VICTORIA.

COUNTRY ROADS BOARD.

FIFTEENTH ANNUAL REPORT

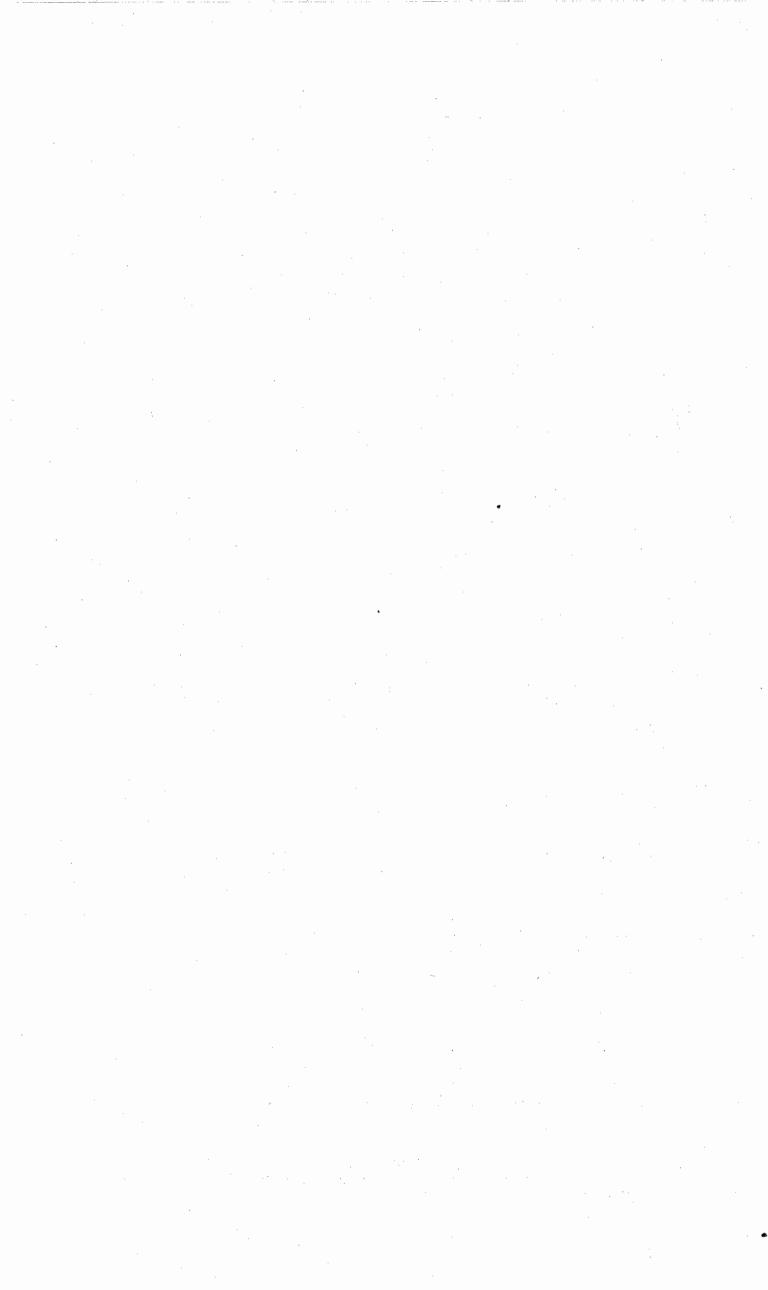
FOR YEAR ENDED 30TH JUNE, 1928.

PRESENTED TO BOTH HOUSES OF PARLIAMENT PURSUANT TO ACT No. 2635.

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COUNTRY ROADS BOARD.

FIFTEENTH ANNUAL REPORT.

Country Roads Board, Melbourne, 31st December, 1928.

The Honorable A. E. Chandler, M.L.C., Minister for Public Works, Department of Public Works, Melbourne, C.2.

SIR,

The Board has the honour to submit to you for presentation to Parliament the Fifteenth Annual Report of the proceedings of the Board for the financial year ending 30th June, 1928, in compliance with the requirements of Section 73 of the Country Roads Act (No. 2635).

DEATH OF THE CHAIRMAN, MR. W. CALDER, M. INST. C.E.

It is with the deepest regret that the Board records the death of the Chairman of the Board, Mr. W. Calder, M. Inst. C.E., which occurred on 18th February, 1928.

Mr. Calder was appointed Chairman of the Board at its inception in March, 1913, which

position he held up to the time of his death.

The vacancy in the Chairmanship was filled by the appointment of Mr. W. T. B. McCormack, M. Inst. C.E., and Mr. A. E. Callaway, C.E., who for sixteen years has been the Board's Chief Engineer, has been appointed to the position on the Board vacated by Mr. McCormack.

STATE HIGHWAYS.

The roads which up to the present have been declared State highways are those, with the exception of the Omeo highway, which were the original main roads of the Colony, and were surveyed, and to a great extent constructed by the State and local authorities before railway construction was entered upon.

The rapid settlement of the country consequent upon the development of the gold-fields necessitated the building of railways, and the routes selected were generally along or parallel with the existing lines of road communication. The original main roads had already been

located through country generally suitable for agricultural development.

They also led to and through the gold-field centres, and, along those routes, the principal country centres of population became established; consequently the policy then adopted of building the railways parallel with the main trunk roads, which had developed the greatest density of population, was the only one that could serve the needs of the people and the country.

These facts are recalled because of the statements that are so frequently and erroneously made that the roads are being built parallel with the railways, and of the publicity that is

given to the question of road and railway competition.

It must be admitted that during the period between the construction of the main lines of railway and the advent of the motor vehicle, the railways held a monopoly of all passenger and freight traffic to and from the country, for the simple reason that it was the only form of traffic that was available or that could meet the demands.

The heavy and slow moving horse-drawn traffic had to give way to the faster and more efficient railway, and the roads were no longer necessary for through traffic. But with the increasing mobility of the population, due to the popularity of the motor vehicle, came the

demand for the restoration of the main road routes.

This work has been proceeding rapidly, and, from the point of view of the travelling public, satisfactorily since the State highway system was authorized in 1924, and the fact should be emphasized that nearly the whole of the expenditure in this connexion is provided

for, not out of loan moneys involving a liability on the State and municipalities, but from revenue derived from the registration of motor vehicles, supplemented in some instances by a portion of the revenue derived from the tax of 2d. per gallon on petrol imposed by the Commonwealth Government.

The classification of the rural roads which receive financial assistance from the State under the three headings, viz. —State Highways, Main Roads, and Developmental Roads, is one which admirably suits the conditions in this State, and the future road policy should be

allowed to proceed on these lines.

It must be obvious, however, that the expenditure of loan moneys in the construction of any class of road cannot go on indefinitely. Under existing legislation, by which a five-years' period is provided for, work of construction has proceeded so satisfactorily that it is possible for the Board, with its complete knowledge of the State, to now estimate when the expenditure of loan moneys might show a considerable reduction annually, on all classes of roads.

As previously mentioned, practically the whole of the expenditure on the State highways is now, and in the future will be, provided for out of revenue. This leaves only the main and developmental roads subject to the expenditure of loan moneys.

A special report will be furnished to the Government towards the end of the current financial year, setting forth the Board's views on the future road construction policy that should

be adopted.

It is certain, however, that an extension of the State highway system, to provide for the linking up of railway termini and important rural centres, will be recommended for the consideration of the Government. The total expenditure by the Board and municipalities on the State highways for the year amounted to £683,428 17s. 6d.

MAIN ROADS.

Now that the State highway system is thoroughly established, our main roads may be regarded as a secondary system of traffic arteries. These roads remain the responsibility of the municipalities, towards which there are against a both in construction and resistances.

municipalities, towards which they are assisted both in construction and maintenance.

A number of these roads radiate from the metropolis and country centres of population, others form the principal traffic routes between rural centres, and others again in their early stages were purely of a developmental character, having been constructed to develop roadless areas, before the passing of the Developmental Roads Act. The expenditure in the construction of main roads—loan moneys—for the year amounted to £275,271 8s. 5d., compared with £350,400 5s. 6d. for the previous year. Municipalities will be debited with half of this expenditure.

Expenditure in maintenance of main roads amounted to £510,088 17s. 8d., of which one-third will be paid by municipalities. This expenditure exceeds that of the previous year by £83,380 2s. 2d., which may be taken as an indication that councils appreciate the reduction of their contribution from one-half to one-third, and consequently have been encouraged to incur the necessary additional expenditure. The total expenditure on main roads for the year, both in construction and maintenance, amounted to £799,402 2s. 3d., compared with

£777,109 1s. for the previous year.

As the mileage of improved road increases, there is naturally more than a corresponding increase in traffic. Particularly is this the case with roads radiating from centres of population, and the question of giving further relief to those rural municipalities that have to cater for an increasing urban traffic is becoming important. Although the roads legislation authorizes the Board to grant this relief by further reducing the municipal contribution towards maintenance in certain cases, such relief cannot be given until the Maintenance Fund is strengthened by an increase in revenue.

DEVELOPMENTAL ROADS.

Expenditure of State loan moneys for the year under this heading amounted to £570,558 15s. 1d. This was supplemented by a contribution of £93,303 7s. 3d. from the Commonwealth, under the Federal Aid Roads Agreement, making a total expenditure for the year of £663,862 2s. 4d.

MISCELLANEOUS EXPENDITURE.

In addition to the expenditure on State highways, main roads, and developmental roads, various other special appropriations were made by the State for road construction, all of which were entrusted to the supervision of the Board. The total appropriations for the year amounted to £68,510, the principal item of expenditure being a sum of £46,414 2s. £d. provided for the relief of unemployment, the whole of which was expended on road works in undeveloped areas of the State.

The following is a summary of all expenditure on road works during the year under the respective financial provisions all of which are shown in detail in the appendices, and in the attached copy of a report to the Chairman of the Board by the Chief Engineer, Mr. L. F. Loder, M.C.E.

SUMMARY.

	1.—S	TATE HIGI	HWAYS.			
Construction Maintenance		£ 27,811 400,362	$\begin{array}{ccc} s. & d. \\ 6 & 8 \\ 4 & 1 \end{array}$	£	s. d.	\mathfrak{L} s. d .
maintenance	• •		_ 	428,173	10 9	
Commonwealth contribution towar	ds co	nstruction	and	,		
re-conditioning	• •			$255,\!255$	6 9	683,428 17 6
						005,420 17 0
	2.	Main Ro	ADS.			
Construction			8 5			
Commonwealth contribution		14,041	16 2	200 212	4 7	
Maintenance	-			289,313 $510,088$	$egin{array}{ccc} 4 & 7 \ 17 & 8 \end{array}$	
Hamoenance	• •	• •	• •			799,402 2 3
0	ъ	_	- D	,		
	-DEVE	LOPMENTA		os.		
Construction		570,558				
Commonwealth contribution	• • •	93,303	7 3			663,862 2 4
4. Unemployment relief						46,414 2 2
5. Roads to develop tourist resorts		·				5,173 0 3
6. Roads for isolated settlers						$1,154 \ 11 \ 10$ $4,433 \ 12 \ 7$
7. Williamstown short road8. Migration grant—Childers settlen	ont r	 heo	• •	• •	• •	12,438 9 8
9. Migration developmental roads		· ·				1,679 9 11
10. Orchardists' relief				•		2,183 8 8
11. Highways and Vehicles Act (No.	3379)					45,334 1 9
Total					••	2,265,503 18 11

APPORTIONMENT OF COSTS.

The cost of permanent works and maintenance to the 30th June, 1927, was apportioned during the year in accordance with the provisions of Section 27 of the Country Roads Act 1915, resulting in an amount of £224,213 19s. 1d. being debited to municipalities on account of permanent works expenditure, and a sum of £138,706 12s. 8d. in respect of expenditure in maintenance.

The number of motor vehicles and motor cycles registered under the Motor Car Act during the year, was 126,120, and 24,015 respectively, the net revenue being £946,219.

ASSOCIATIONS OF MUNICIPALITIES.

Following the example of the Gippsland Shires and Boroughs Development Association, which was formed some years ago, a number of similar associations have been established in various parts of the State.

These associations, which have been formed mainly for the development of the district comprised in the group of municipalities which they represent, meet in conference annually to discuss matters of common interest and importance, which have been brought forward by their Executive Committees during the year.

As a result, a great amount of useful work has been accomplished, not only of considerable

benefit to the country municipal councils, but to the State as a whole.

This Board is, therefore, in hearty accord with the aims and objects of these associations. Whenever possible, a representative of the Board has attended the Annual Conferences, and has been given an opportunity of taking part in the deliberations of those matters listed for consideration.

The following associations are now in existence:—
Gippsland Shires and Boroughs Development Association.
North-Eastern and Goulburn Councils Development Association.
Western District Municipalities Association.
North-Western Shires and Boroughs Association.
Northern Municipal District Roads League.

We have the honour to be, Sir,

Your obedient servants,

W. T. B. McCORMACK, Chairman.

F. W. FRICKE, Member.

A. E. CALLAWAY, Member.

W. L. DALE, Secretary.

The Chairman,

SIR,

I have the honour to submit the following details of work carried out under the direct supervision of the Board during the year ending 30th June, 1928.

The total expenditure thus supervised was £791,489, of which £483,435 was expended on State Highways.

STATEMENT OF EXPENDITURE. (Direct Control).		
		1927-28.
Permanent Works		£22,031
Developmental	• •	97,851 $160,195$
Maintenance (including Reconstruction) Federal Aid Roads Act (including State's proportion)		442,902
Special Works—		,-
	46,406	
Tourist Vote	5,172	
Williamstown Short Road Isolated Settlers (Koenig's Access, Morwell Shire)	$\frac{4,434}{60}$	
	12,438	
-		£ $68,510$
Total		6701 400
10ta1	••	£791,489
(D) - 646 406	1 1	C - 11
The £46,406 expended on Unemployment Relief Works was divid	led as	follows :-
		£
Alberton Shire.—Binginwarri-Welshpool-road, clearing, form-		
ing, grading, and gravelling		2,581
Alberton Shire.—Merrimans Creek-road, clearing, forming, and		
grading		4,804
Bright Shire.—Happy Valley-road, clearing, forming, and		
grading		5,000
Bright Shire.—Mount Buffalo-road, widening and improving		2 222
alignment		3,080
Healesville Shire.—Warburton-Narbethong (Acheron Way),		0.550
clearing, forming, and grading		$2,\!579$
Healesville and Eltham Shires.—Toolangi-road, clearing, form-		4.050
ing and grading		$4,\!278$
Heytesbury Shire.—Princetown-Port Campbell-road, forming		1.47
and grading		147
Melton Shire—Western Highway.—Widening and re-aligning Morwell Shire.—Morwell River-road, clearing, forming, and		1,182
grading		5,350
Narracan Shire.—Mirboo-Thorpdale-road, forming and grad-		0,000
ing		154
Orbost Shire.—Deddick River-road, clearing, forming, and		101
grading		3,830
Orbost Shire.—Errinundra-road, clearing, forming, and grading		5,090
Otway Shire.—Ferguson-Charley's Creek-road, clearing, form-		-,
ing, and grading		803
Rosedale Shire.—Callignee South-road, clearing, forming, and		
grading		3,500
Traralgon Shire.—Traralgon Creek-road, clearing, forming,		
$\operatorname{grading}$		7,108
	_	10.0
·	£4	6,406
	_	
Under the Tourist Vote, £5,172 was expended on the following	roads:	
, , , , , , , , , , , , , , , , , , , ,		£
Great Ocean-road		$\tilde{512}$
Hall's Gap-Wartook-road (Grampians)		995
Promontory-road (leading to the National Park, Wilson's		
Promontory)		3,665

The expenditure of £4,434 on the Williamstown Short Road was for an extension of 1,448 lineal feet. The general design was similar to that of the section already constructed, and described in detail in the last Report, but improved methods of finishing, particularly in the use of a longitudinal float, led to a very good longitudinal profile being obtained; a detailed report of this work is given hereafter.

The expenditure under the Migration Grant (£12,438) was on works within the Childers Settlement. Further roads were formed and graded, and a commencement was made with metalling the formations constructed in the previous year.

State Highways.—The statement given below shows the distribution of expenditure on the Highways under direct control. Practically all the important reconstruction work during the year has been done with Federal Aid and State Funds, and descriptions of works of interest are given under the heading of Federal Aid Roads. The bulk of this expenditure was on the first sections of the Highways, and matters of interest on the outer sections are referred to under the heading of the appropriate district.

State Highways.

Expenditure on Works under Direct Supervision of Board.—Year 1927–28.

Highway and S	ection.		Permanent.	Maintenance, including Reconstruction.	Federal Aid Roads Act 1926.	Total.
Prince's Highway Wes	-t		•	10.200	£	$ ext{\pounds} ext{46,615}$
Section $1 \dots$	• •			10,306	36,309	
$\frac{2}{2}$. • •	• • •		1,045	2,499	3,544
$3 \dots$	• •	• •		362		362.
4	.• •	• •		165		165
5	• •	• •	• •	98		98
Prince's Highway East	<u>t</u> —	J				
Section 1				11,797	28,202	39,999
2				9,985	16,812	26,797
3]		9,076	497	9,573
4			194	6,823	18	7,035
5				7,741	1	7,741
6				9,074		9,074
		-				
Western Highway—			•	15.00	40.714	ar 0.11
Section 1	• •		• •	15,627	49,714	65,341
2	• •		• • •	4,898	426	5,324
$3 \dots$		• •		694	232	926
$4 \dots$				9	}	9
Calder Highway—						
Section 1				13,675	79,726	93,401
2				4,593	11,681	16,274
3				3,573	19,486	23,059
4				5		5
5]			2,677	2,677
6						••
					İ	
Hume Highway— Section 1				9,814	53,808	63,622
2	• •	• •	• • •	6,913	11,684	18,597
3	• •	• •	1,753	19,165	8,562	29,480
. 0	• • •		1,100	15,105	0,502	40,400
Omeo Highway—						
Section 1				750	1,455	2,205
$2\dots$	• • .			22		22
3				611		611
4				42		42
Northern Highway		·		3,208	7,629	10,837
-						

FEDERAL AID ROADS.

During the year 1927–28 a total length of 310 ·8 miles of road was constructed, and 28 concrete bridges and one long timber bridge were also completed, the total expenditure being £634,550, of which £442,902 was expended under direct supervision of the Board. The former amount includes £271,950 expended from State funds.

In all works the policy of progressive improvement is aimed at, as discussed later, and an endeavour has been made to avoid heavy expenditure on types of road construction not justified by traffic conditions. Experimental work in extending the utility of low types, such as gravel and sand clay by bituminous treatments have been carried out with State funds in the past years, and the result of the experience gained has been used on constructing bituminous surfaced gravel roads under the Federal Aid Roads Agreement. It is proposed next year to surface natural sand clay roads already constructed under the Agreement, thus reducing maintenance cost, increasing riding comfort by preventing corrugations, and reducing the dust nuisance, which is serious in the summer on roads carrying heavy motor traffic. Experience has shown that the comparatively cheap sand clay road is quite capable of carrying the unit loads and general traffic found on these roads.

A comprehensive series of traffic counts has been commenced on arterial roads and is to be continued during future years. The information gained, together with observed behaviour and maintenance cost on various types of roads, will enable requisite road types for various conditions to be more definitely decided in the future.

Some details, including technical points of interest, from the various works scheduled in detail in the Appendix are given below.

STATE HIGHWAYS.

A length of 190 miles of construction and reconstruction was carried out on the State highways during the year 1927–28, the total expenditure being £446,696, of which £331,417 was expended under the Board's direct control. The lengths of the various types of work carried out were:—

			Total.	Under direct control.
Concrete			·3 miles	·3 miles
Bituminous concrete		• •	$2\cdot 4$,,	$2\cdot 4$,,
Bituminous macadam	••,		83 ,,	$59 \cdot 6$,,
Waterbound macadam			27 ,,	10.9 ,,
Gravelling			43 ,,	36.5 ,,
Clearing and forming			34 ,,	$15 \cdot 0$,,
Total			190 miles	124.7 miles

These forms of construction represent stages in the policy of progressive improvement in which each type forms the base for further work of a higher type when the necessity for this is indicated by the volume and nature of the traffic to be carried.

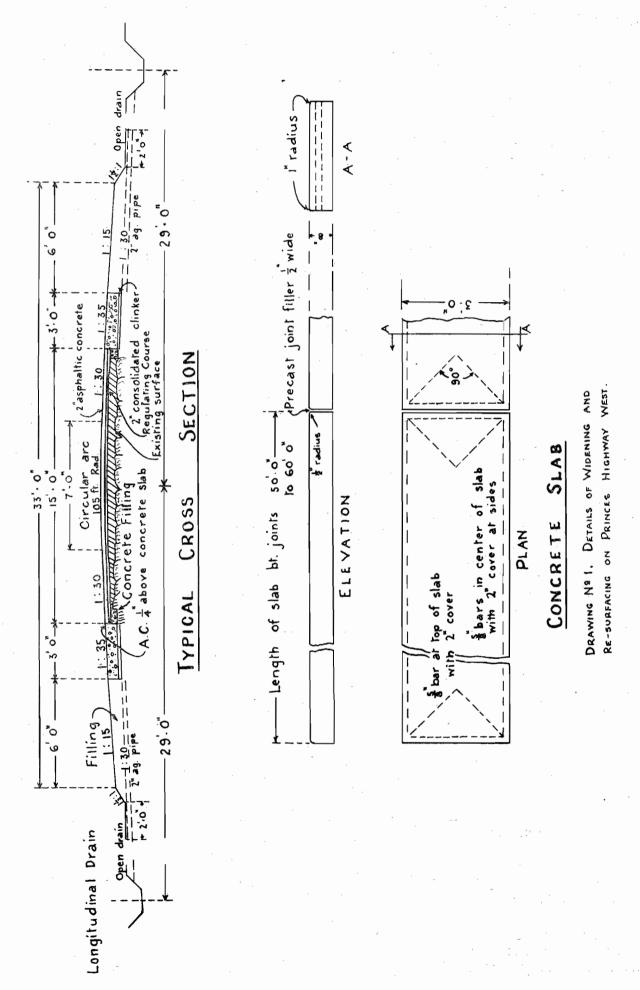
The concrete and bituminous concrete sections were both on certain inlying sections where the traffic is heavy and is expected to increase.

The main feature of the season's work was the continuation of the reconstruction and surfacing of the first sections of the highways with bituminous macadam, which it is anticipated will be completed during the season 1928–29. The condition of these sections before reconstruction was in many cases very poor.

The gravelling, clearing, and forming were carried out on the more outlying sections of the highways with the object of providing a satisfactory all-weather road for the present traffic as soon as possible.

Bituminous Concrete.—Of the 2·4 miles of bituminous concrete laid, ·8 miles consisted of the completion of the reconstruction between the Albion Railway Gates and Deer Park on the Western Highway carried out during the season 1926–27. The new work, 1·6 miles in length,

was widening from 15 feet to 21 feet with cement concrete, and resurfacing the existing road with bituminous concrete extending from a point 600 feet west of the junction of the Prince's Highway West with the Point Cook-road towards Werribee. A typical cross section and details of the concrete slab are shown in Drawing No. 1.



The compressive strength at twenty-eight days of 6" x 9" cylinders made on the works from the mix being placed in the concrete slabs averaged 3,686 lb. per square inch. The ratio of cement to fine and coarse aggregate, each measured separately, was 1 to 5. The ratio of fine to coarse aggregate was varied in accordance with the fineness moduli and moisture content of the aggregates on the works. Plate No. 1 shows the concrete plant and forms.

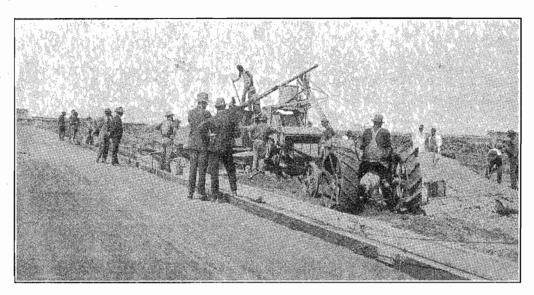


PLATE No. 1.—Prince's Highway West, west of Point Cooke-road. Construction of concrete widening slabs.

The bituminous surfacing consisted of a coarse graded bituminous concrete with a pre-mixed seal coat. The bituminous cement used on the works was Trinidad native bitumen fluxed to a penetration of fifty and complying with the usual specification for this material.

Details of grading specified and of a typical mix are given below:-

1. Grading of total dry mix, including filler-

			_	Total percentage of dry mix passing screen or sieve.									
Size or Desi	ignation o	f Screen or	Sieve.	Speci	fled.	Typical Mix. 7th May, 1928.							
	· · · · ·			Minimum,	Maximum.								
$\begin{array}{c} 1\frac{1}{4}'' \\ 1'' \\ \frac{3}{4}'' \\ \frac{1}{2}'' \\ \frac{1}{2}'' \\ \frac{1}{4}'' \\ 0 \text{ mesh} \end{array}$				100	·	100							
ĬĬ.	. ,			85	95	97							
"				65	85	77							
"			′	50	70	58							
"				35	50	42							
mesh				28	35	33							
mesh				5	9	4.2							

NOTE.—The native bitumen used added approximately 2 per cent, of material passing 200 mesh to the mix.

2. Sand grading for asphaltic concrete (all materials, including coarse particles of filler, passing 10 mesh sieve and held on 200 mesh sieve).

Sieve D	esignation.	Percentage 1	Percentage passing Sieve 1 and held on Sieve 2.								
1,	2.	Spec	ified.	Typical Mix. 7th May, 1928							
		Minimum,	Maximum.								
10	40	15	40	33							
40 80	80 200	30 20	55 40	$\begin{array}{c} 42 \\ 25 \end{array}$							

3. Seal Coat grading. Total dry mix.

s	Sieve Designa	tion.	Percentage 1	Percentage passing Sieve 1 and held on Sieve 2.								
1.		2.	Spec	cified.	Typical Mix.							
1.			Minimum.	Maximum.	Typical Mix. 7th May, 1928							
½ circular 10 00		10 200	 83 5	95 15	Not taken							

Note.—It is specified that of the above the material passing 10 mesh sieve and held on 200 mesh sieve shall satisfy the sand grading for the asphaltic concrete.

4. Filler.—It was specified that the filler should be limestone dust or Portland cement, of which 100 per cent. passed a 40 mesh sieve and not less than 66 per cent. passed a 200 mesh sieve.

	Amount of filler passing a 200 mesh sieve to be used, expressed as percentag of total dry mix.									
Nature of Mix.	Spec	Specified.								
	 Minimum.	Maximum,	7th May, 1928.							
Bituminous concrete	 5	8	3.7							
Seal Coat	 5	12	Not taken							

Note.—The fluxed native Bitumen used added approximately 2 per cent. of material passing 200 mesh and considered as filler to the mix.

5. Grading of Levelling Course.

The grading of the levelling course was specified as being similar to that of the bituminous concrete except that the filler might be omitted. The contractors decided on the works to use the same mix for both purposes.

The finished work is shown in Plate No. 2.

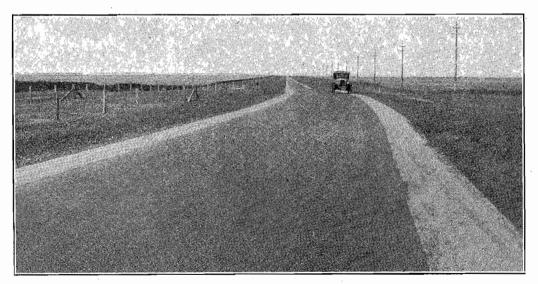


PLATE No. 2.—Prince's Highway West. Completed pavement with Concrete widening slabs and existing pavement reinforced with Bituminous Concrete.

BRIDGES.

During the year under review the bridge work supervised directly by the Board's staff has included 26 inspections for new projects, 14 site surveys and the preparation of plans and specifications for work to the value of £39,000. Payments on contracts have totalled £37,000, and 39 structures to the total length of 2,772 feet have been opened to traffic.

The largest bridge contract completed during the year was for the erection of a reinforced concrete structure over Patterson River, on the Point Nepean-road, at Carrum. (See Plate No. 3). The old decayed timber bridge was 15 feet wide, and, owing to the dense traffic on the road in the peak period of week-ends and holidays, the traffic authorities had found it necessary to permit only one way traffic over such a narrow bridge. The danger was increased because the deck level was below the level of the approaches on each side from which traffic on the bridge was therefore obscured. The new structure is raised to the same level as the approaches. The roadway width is 22 feet, and there are two footways each 5 feet wide. The bridge is founded on reinforced concrete piles, which were jetted and driven into the sand about 25 feet. The superstructure consists of seven reinforced concrete spans of 36 feet 6 inches. As the foundation is in sand and inequalities may develop, particularly during floods, continuous beams were not used. With simple beams it was difficult to avoid a somewhat heavy appearance, but this was relieved as much as possible by an ornamental parapet. The bridge is adjacent to the mouth of the river, and additional cover was, therefore, provided over all reinforcement so as to guard against corrosion from salt water and sea air. The cost of the work, including temporary bridge, was £17,256 6s. 2d.

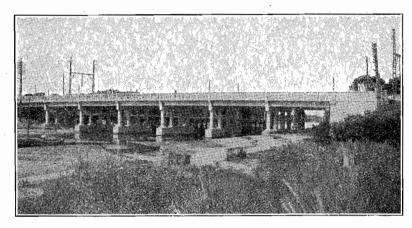


PLATE No. 3.—Bridge over Paterson River at Carrum.

At Harcourt, where the State highway crosses Barker's Creek, there formerly existed an old timber bridge, located very awkwardly on an "S" curve, which had proved a source of danger. A new bridge has been completed, crossing the stream on a skew, so that the road is straightened out and the visibility rendered satisfactory. This bridge is founded on granite boulders, and has five reinforced concrete spans of 20 feet, designed as continuous, with no special provision for expansion. The cost was £3,034 5s. 10d. This bridge, which has been named the Calder Bridge, after the late Chairman, was opened by him on the 26th January, 1928.

The same highway crosses the Maribyrnong River at Keilor with two bridges, one of which is an old iron girder span across the main stream, and the other spans a depression which acts as a relieving opening in very high floods. This structure was a very dilapidated timber bridge, loads over which had to be limited to two tons for some time. It has now been replaced by a concrete bridge with three spans of 43 feet. The foundation work was carried down about 20 feet to solid rock by open excavation inside reinforced concrete cylinders. The beams of the superstructure were designed as continuous over the piers. The cost of the bridge was £4,199 9s. 5d. A wearing surface of asphaltic concrete was laid on this bridge so as to conform to the type of pavement already laid on the adjacent length of the highway.

Another replacement of a decrepit timber bridge by a reinforced concrete one was effected at Nine-Mile Creek, near Longwood, on the Hume Highway. The new bridge here is a single span of 40 feet, and cost £1,256 10s. 6d.

On a deviation of the Hume Highway at Springhurst, two new structures were necessary. Each of these contains two spans of 27 feet. The bridge over Diddah Creek is founded on hard conglomerate, and the superstructure of reinforced concrete is made continuous over the pier. The second bridge has its foundations on sand, and a joint was introduced over the pier, although the beams were made monolithic with the abutment. On these bridges a type of handrail new to the Board's work was introduced. (See Plate No. 4.) Details of this type had been obtained by Mr. Calder, the late Chairman of the Board, during his visit to America where he observed it used to a considerable extent in California. While this type is not as strong as others of more elaborate design, it has been considered sufficiently strong for use in those sections of the road where

there is very little danger of collisions by vehicles, and on light superstructure its appearance is considered sufficiently robust and an effective change from more solid and more expensive types.

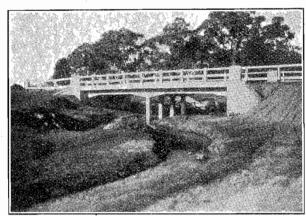


PLATE No. 4.—Bridge over Diddah Creek at Springhurst, Hume Highway, Sec. 2, Shire of Wangaratta.

Some years ago a timber truss bridge was erected over the Genoa River, on the Prince's Highway East. Within a short time this bridge was washed away in an exceptionally high flood. Pending its replacement, a low level bridge was erected. During 1925 a contract was let for a new bridge consisting of three timber truss spans of 80 feet, and timber stringer spans, two of 25 feet, and one of 30 feet. The bed at the site had been scoured out during the large flood, forming deep pools of water among large isolated boulders of partly decomposed granite. The alluvial material of the river banks was also scoured away badly. In order to provide a structure that would be reasonably safe against floods without being unduly costly, it was decided after careful sounding to found the main piers upon the large boulders, locating them away from the deepest water. main pier consists of a concrete shaft resting on two cylinders 9 feet in diameter. The cylinders are of mild steel suitably stiffened, and for the two deepest foundations the contractor installed a compressed air plant, and fitted the cylinders with an air lock. In the most northerly pier, which is clear of the normal stream, a foundation of timber piles was adopted, the piles being driven through the alluvium to the underlying boulders. The abutments of the bridge, which are placed on the level banks, consist of driven timber piles. The width of the new bridge is 15 feet between The deck is about 40 feet above summer water level, and 60 feet above the deepest point of the foundation. The approaches are ramped up to the deck level, and on the north side a considerably improved alignment has been obtained by a slight deviation into the adjacent flats. In May, 1926, the work was taken over by the Board, and completed by day labour, the total cost being approximately £14,800. The timber in the truss spans is Gippsland grey box, the smaller pieces being obtained locally; the larger members, including the cross beams which measured 19" x 10" x 31' 6" were obtained from specially fine trees in the Cann River valley, 30 miles west of Genoa.

On the Basin Developmental-road in Tambo Shire, a bridge has been erected over the Murrindal River, consisting of a timber truss span of 80 feet, and five stringer spans of 30 feet. The river valley is very narrow at the point so that the bridge is virtually a viaduct, and the end spans are on curves of 100 feet radius. These spans are widened and super-elevated. Buried piers are used instead of abutments, the ends of the banks being pitched to protect them against floods. The piers in the main stream are of mass concrete up to flood level with timber trestles above this level. The cost of the bridge was £5,600.

Under the terms of the Developmental Railways Act a line from Bowser on the main Northeastern Railway was recently authorized, extending northerly beyond Boorhaman to a point on the east bank of the Ovens River, opposite to the wheat growing settlement of Peechelba. This line was authorized on condition that a new road should be opened up across the river to connect the settlement with the railhead. A contract for this road was let in March, 1926. The total length is nearly 2 miles, and there are seven bridges with a total length of 675 feet. The crossing is above flood level, excepting for a length of 1,500 feet which provides relief for abnormally high floods. The contract amount was £11,500.

As a first stage in the construction of a road joining Peterborough and Port Campbell, a timber bridge has been erected over the mouth of the Curdies River Inlet. The bridge has eighteen spans of 30 feet, and, as there are no specially destructive marine pests at this point, local timbers were used throughout. Federal Aid Funds were contributed towards the cost of this work, the cost of which was £4,874 13s. 8d.

DISTRICTS.

A notable feature in the development of the District organization has been the considerable increase on the general supervision exercised over works carried out by the councils for the Board. This has resulted in a raising of the standard of work in many cases, and the contact of District Engineers with Shire Engineers has enabled the results of the Board's experience and experiment to be made generally available. The result has been the securing of more uniform and economical expenditure, not only on Board's roads, but on the general road system of the State.

SALE DISTRICT.

Nearly the whole length of the Prince's Highway from Warragul to New South Wales border is controlled by the District Engineer of Sale. This highway has been placed in very fair condition, and during the year the work on the major portion of the length consisted entirely of patrol maintenance. The condition of this road, which is undoubtedly the best, considering its length, of any in the State, is due almost entirely to thorough and continuous patrol maintenance. Since the road was taken over by the Board in 1925, very little reconstruction, as generally understood, has been done on the road; but the system of patrol maintenance established in that year, and continued and carefully directed since, has resulted in a complete transformation of the road surface.

Experimental work in sheeting with bitumen sections of gravel near Sale, using a light primer coat before spreading the bitumen, has been completely successful. Some further lengths of gravel in this locality were sealed, and 4 miles of gravel recently laid between Flynn's Creek and Loy Yang will be sheeted with bitumen in the coming summer.

Corrugations occurring in gravel roads are particularly noticeable with the coarser gravels in the Sale District, and, while the exact cause of the formation of these corrugations is as yet not known to road engineers, the constant dragging of the roads has to a great extent alleviated the discomfort to travellers on sections most subject to corrugations. For heavy traffic this dragging is but a palliative, and must be carried on continuously with a gradual reduction in thickness of the road pavement. Under these conditions a bitumen seal coat is economical, and results in the further advantages already described; considerable lengths of this type of surfacing are, therefore, contemplated in this district.

Bendigo District.

In Bendigo District the length of highway under the direct control of the Board is not great. A commencement was made during the year with reconstruction of the highways adjacent to Bendigo, work in the previous years being concentrated on making the roads reasonably passable for traffic by patrol maintenance. On the Calder Highway, 6,800 feet of penetration macadam were laid, from the city boundary towards Marong, and a survey of the remainder of the road to Marong has been commenced with a view to continuing this form of construction next financial year.

The length of new bituminous penetration macadam at Woosang reported in progress last year was completed, and a further length of penetrated re-sheeting carried out on the eastern slope of Barrakee Hill. This length, once much dreaded by traffic, now presents $6\frac{3}{4}$ miles of good road, and was opened by the Hon. the Minister for Public Works on 17th May, 1928.

On the remaining sections of this highway a steady programme of permanent works and maintenance has been carried out through the shires. In the Swan Hill Shire the marling of the steep sandhills north of Nandaly was completed, surveys were made and construction commenced to improve the saltpans and sandhills between Sea Lake and Nandaly, and permanent works of importance were being continued by the shire south of Mildura, and an efficient patrol maintained.

On the Northern Highway (Bendigo to Echuca) the new road being constructed from Huntly through Bagshot to Goornong was completed, and plans are now in course of preparation for gravelling this road. North of Rochester, under council supervision, the 9-mile gravel contract is almost completed and open to traffic throughout.

BENALLA DISTRICT.

The Hume Highway from Seymour to the Murray, which is under the control of the Board's District Engineer at Benalla, has now reached the stage in which, for the major part of its length, it compares favorably with the Prince's Highway, the alternate route from Melbourne to Sydney. As with the Prince's Highway, the bulk of the improvement is due to systematic and carefully controlled patrol maintenance. The use of adequate plant was found essential to economical maintenance of long lengths of gravelled roads, and the one-man rubber-tyred power grader, an illustration of which is shown in Plate 5, has been found to be an extremely useful machine for this type of work. The "wharrie" being drawn behind the grader in the photo, makes a comfortable roadside camp for the operator, and is moved to different camping sites a few miles apart. By this means the maximum comfort is secured for the operator with the minimum delay in erection of camp, and the mileage covered per week by this one-man unit is often as much as 6 miles of road completely scarified and reshaped with the grader blade.

An instance of the use of mechanical plant locally available is shown in Plate No. 6.

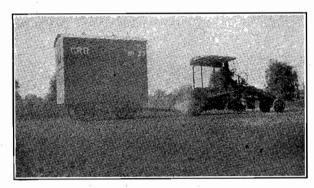


PLATE No. 5.—One-man Grader with Wharrie.



PLATE No. 6.—300-gal. Sprayer hauled by Tractor.

The major reconstruction works completed on the highway were forming, grading, and gravelling of approximately 6 miles between Avenel and Longwood (see Plate 7), the gravelling of 2 miles with Porepunkah gravel beyond Wangaratta, and the construction of two bridges and portions of the earthworks and gravelling at Springhurst.



PLATE No. 7.—Avenel-Longwood Deviation, Hume Highway, Section 2.

The District Engineer also supervised several contracts on the Whitfield-Tolmie-road leading from Whitfield to Tolmie plateau, and on the Toombullup-road leading up and along the plateau from Tatong towards Tolmie. Plate 8 shows typical completed work.



PLATE No. 8.-Whitfield-Tolmie Road.

Unemployment relief camps were also established on the Mount Buffalo-road, and on Happy Valley-road in Bright Shire. Plate 9 shows maintenance work on Mount Buffalo-road during the winter.

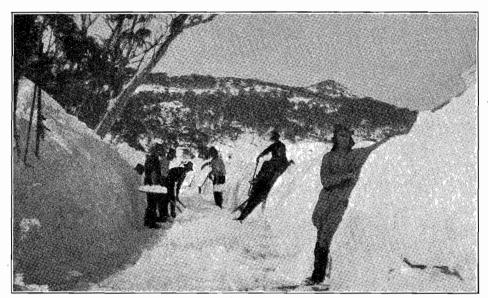


PLATE No. 9.—Mount Buffalo-road under Winter Conditions. Removing Snow from Formation.

STAWELL AND WARRNAMBOOL DISTRICTS.

These two districts were supervised by the District Engineer at Beaufort during the financial year under review, but a District Engineer has been appointed to take charge of the Warrnambool District, as from 1st July, 1928.

The length of road supervised directly by the District Engineer has not been great, being limited to the section of the Western Highway between Ballarat and Middle Creek, and the section between Deep Lead and Taylor's Lake. This latter section was taken over by the Board as a State highway during the year, in lieu of the previous section that ran through Glenorchy near Wal Wal, and joined up the present highway, near Taylor's Lake. The new highway runs through the old village of Dadswells, on the Mount William Creek, and is the original through road between Stawell and Horsham. It runs closer to the foot of the Grampians than the previously declared section, and is thus generally on sounder ground, making also a more direct route. The work done during the past year has been limited almost entirely to making the road passable, and, except in very wet weather, it is now possible to get through from Stawell to Ararat. In the winter, on the Glenorchy to Wal Wal section, this was previously impossible except during spells of dry weather.

In this district a commencement was made with the construction of fairly long lengths of mixed-in-place sand-clay roads in the Kowree Shire. Little Desert-road in this shire was constructed for a considerable portion of its length by mixing clay obtained from borrow pits with 13643.—2

the sand which formed the natural surface on this section. The value of this experiment in the worst portion of this district is shown by the fact that gravel is being taken to places as far west as Kaniva, from the gravel pits of Stawell and Great Western. The recent increase of railway freight has made it imperative that some cheaper form of construction shall be evolved, and, besides the road already described, some experimental sand clay, mixing in this case sand with the natural clay of the formation, has been laid between Horsham and Wail.

The use of local gravels, though not of very good quality, has been encouraged, and further deposits are being sought for, as the high cost of importing gravels now makes their use economical despite the shorter life as compared with the Great Western and similar gravels.

The District Engineer has supervised works being carried out for the Tourist Committee, in the Grampians, the work during the past year being mostly in opening up the track from the head of the Wannon to Jimmy's Creek, on the Hall's Gap-Dunkeld-road.

WILLIAMSTOWN SHORT ROAD.

As previously stated, certain details of the design and construction of the extension of work on the above road were different from those adopted heretofore, and described in the previous Report. The points of difference are considered to have resulted in a much better surface finish, and general better control, and will probably be of considerable interest to the many engineers engaged in laying this type of pavement.

Contrary to usual practice, the composition of the concrete was not specified by volumetric proportions of the constituent materials, but it was required that six bags (564 lb.) of cement should be in each cubic yard of finished concrete. The materials were such that, after allowing for bulking of the sand due to moisture, the following proportions of materials fulfilled the above condition:—

	- -		Loose Volume.	Voids.	Absolute Volume.
Cement			1 cub. ft.	55 %	0.45 c. ft.
Sand		`	(3·02 wet)		
			= 2.62 dry	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 · 84 c. ft.
Screenings	٠.		0.75	52%	36 c. ft.
Metal	• •		2.87	52 %	1·37 c. ft.
		-	1:6:24 dry		4·02 c. ft.

Concrete produced 4.5 cubic feet (nominal), therefore "Co-efficient" = 4.02/4.5 = 0.89.

This volumetric proportion (1: 6.24) was somewhat leaner than had been anticipated, but tests showed that 3,000 lb. concrete—that specified—was being obtained.

The following are results of test cylinders cast on the works:—

Strength at 7 days (average of 3 tests)—2,370 lb. per square inch. Strength at 28 days (average of 9 tests)—3,650 lb. per square inch. The slump was about $\frac{1}{4}$ inch.

Mixing was carried out in two two-bag stationery mixers, a batch from each being carried to the point of deposition in pneumatic-tyred tip trucks. With the dry mix used there was no segregation of the materials during the journey and the tyres did not "rut" the subgrade unduly. No difficulty was experienced in placing the top course of the concrete with these trucks.

The method of finishing the surface of the concrete, after depositing and tamping, was different from that previously adopted when a light roller was used after the heavy tamper to flatten ridges and to remove surplus water from the surface, the final finish being obtained by one or more applications of a canvas or rubber belt. On this occasion the ridges left by the tamper were removed by a stiffened float, 16 feet long, kept parallel to the centre line and worked from edge to edge of the pavement; surplus water was removed by drawing a light wooden float across the pavement two or three times with its forward edge raised. The glaze was then removed by dragging a strip of hessian longitudinally over the surface. This method is superior to the old

one in that any surface irregularities that may be left are parallel to the centre line of the road instead of being at right angles thereto and consequently are much less objectionable. The surface produced is very true. Plates 10 and 11 show the method of finishing.

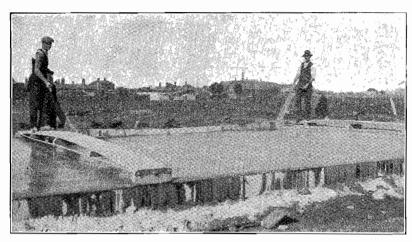


PLATE No. 10.—Using Longitudinal Float after heavy tamper. 17th April, 1928.

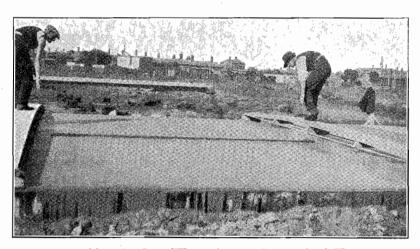


PLATE No. 11.—Light Float after the Longitudinal Float.

The joints were constructed by placing a strip of pre-moulded bituminous filler against a steel header and depositing concrete up to that side, then, after some concrete had been deposited against the other side, removing the header. The filler was set with its top edge half an inch below the finished surface so that the finishing operations could be carried out without any interference from the filler, then, as the concrete was taking its initial set, that part above the filler was cut out and the edges of the joint rounded. Later, this cavity was filled with a bitumen-sand mixture. This method was new to the contractor's men and the finish at the joints is not as good as it should be. It is thought that the method is sound and would give very good results with skilled men.

Steel dowels, three-quarters of an inch diameter, were placed across the expansion joints to transfer shear from one slab to the other. To allow expansion and contraction one end of each dowel was encased in tight-fitting sleeve arranged to leave a small cavity at the end of the dowel.

The equivalent of B.R.C. fabric, No. 9, was specified with the alternative that mild steel rods could be used instead of drawn steel wire provided that 10 per cent. additional area was used. The contractor elected to use mats built up of mild steel bars, and they were found much more satisfactory than B.R.C. fabric as they lay flat and did not tend to curl at the ends.

The paint for the longitudinal centre line consisted of three coats of mixture of 80 per cent. crude tar and 20 per cent. creosote oil followed by one coat of crude tar. This actually penetrates the concrete so that it is thought that it will be more lasting than bituminous paints.

The contract price of the road was at the rate of £16,700 per mile, including fine grading (but not filling and formation), concrete pavement, penetration shoulders each 6 feet wide, and precast concrete kerbs. Cement, if at 17s. per cask, cost £3,520, or 21 per cent. of the total. The contract rate for the concrete pavement was 20s. per square yard; of this the cement, at 17s. per cask, would cost 6s., or 30 per cent. of the total.

The condition of the road before and after the completion of the work is illustrated in Plates 12 and 13.



PLATE No. 12.—Looking towards Melbourne. 24th November, 1927.

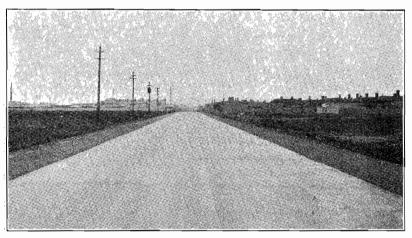


PLATE No. 13.—The same. 16th June, 1928.

BITUMINOUS SURFACING OF ROADS.

The extent of the work carried out is as shown hereunder, and the statement shows that a length of 72 miles was treated with double-coat surfacing and $155\frac{1}{2}$ miles with single-coat surfacing at a total cost of £60,104.

The figures for the previous year were 82 miles double-coat, and 127 miles single-coat, at a total cost of £59,000. The average cost per square yard, during the previous season, was 9.35d. for double-coat and 5.17d. for single-coat, but it should be noted that the latter figure was for generally lighter treatments.

, 0			Double Coat.	Single Coat.
Total length—			Bousie Coat.	Single Coat.
${f Feet}$			379,651 feet	821,202 feet
Miles			$72 \cdot 0$ miles	155 · 5 miles
Width			12 to 20 feet, average	12 to 20 feet, average
			16 feet	
Total surface area		٠	678,978 sq. yards	1,632,483 sq. yards
Total cost (approx.)			£24,091	
Cost per square yar	rd		8.59d	5.28d.
Cost per mile 17 fe	et wide		£357	£220
	age treated		$227 \cdot 5 \text{ mil}$	es
Total expe			101000	

Double-coat Treatment.—The modifications proposed in the last annual report in the quantities of bitumen to be used in the primer and seal coats and in double-coat treatment were used throughout the season and proved successful. These alterations involved the use of a light primer coat 0.15-0.20 gallons per square yard, and a seal-coat as 0.25-0.33 gallons per square yard. The cost of the work, as the returns show, is lower than the previous season,

and it is found that roads treated during the season do not require resurfacing in the following season as was previously the case. It is estimated that this improvement alone taken over the life of a surfaced road, will result in a reduction in the annual maintenance charges of an amount of about £20 per mile per annum, or from 10 per cent. to 15 per cent. It is also noted that this method costs 18 per cent. less than treatment by a primer coat of tar and sand followed by a seal-coat of bitumen and screenings such as was the previous practice.

Single-coat Treatment.—As was pointed out in the previous report, the rate of application of bitumen in single-coat work is now varied according to the nature of the work. For example, in resealing bituminous roads, light treatment of 0.20 gallons per square yard is used; for resealing a tarred road 0.25 gallons per square yard; and for sealing a penetration bituminous macadam road 0.30 gallons per square yard is used.

The results obtained for these quantities have been found satisfactory and the continuation of their use is therefore recommended.

Your obedient servant,

L. F. LODER, Chief Engineer.

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APPENDIX A.

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STATEMENT.	Balance as Add outst	Deduct Acco			REVENUE ACCOUNT, 30TH JUNE, 1928.	1927.	July 1. 1	<u>.</u>					•						·.
RECONCILIATION STATEMENT.	4. 33 57.		»		ACCOUNT	<i>d.</i>		<u> </u>		o .	00								
	£ 8. 76,599 3 1,667 0		£78,266 3		REVENUE	d. £ s.	ಣ		9		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.40	30.0	& & & & & & & & & & & & & & & & & & &	1 œ m c	. 0		c	10 10 10
	::					d. £ s.	498,947 7	7 2 00	2 2 1 1 411,503 14	30,960 10 92,881 11	1.377 14	18	106 10 240 16 1,077 16	3,685 0 1,285 7	902 4 902 4 10,441 10		3,5	10 10 1 260 18	12010
	: :					£ 8.0	:	19 18 18 1	1,714 2 3,080 8 1,800 0 400,362 4	::	:	: : :	:::	::	: : :	: :	: 1	. 2,127 7 1 . 766 11 1	 : : :
	scounts					•	neral .	:::	::::	Fund	Act No. 3425).	:::	:::	::	:::	Line, Mount	Motor Omnibus	::	:::
	Balance as per Country Roads Board Accounts Add outstanding Transfers						To Maintenance Works—General	" Maintenance Works— Woods Point Road Woods Point Road Walhalla Road	Mount Buffalo Koad Mount Buffalo Road Bright-Omeo Road State Highways	Contribution to Sinking Fund Interest on Loans	Consolidated Revenue (Act No. 3425)	Printing and Stationery	Insurance of Employees Instruments Account Plans Purchased	Metal Investigation . Office Expenses	Testing Materials Storeyard Account	of Telephone	Motor Expenses Width of Tires and Motor	Less Fees Fines	Travelling Expenses Postage and Telegrams Plant Account
	lance as per Country Road Add outstanding Transfers							" Mainten Woodi Woodi Walha	Moun Moun Bright State	" Contribu	", Consolid	", Printing ", Salaries ",	", Instrum ", Plans P	" Metal Inve		", Erection of Hotham	" Motor E	$_{L}^{\mathrm{Act}}$	". Travelling". Postage
	Balance Add				Dr.	1928.	June 30.												

Investment Account for Redemption of Loans ...
Trust Account

£705,461 18 3

£705,461 18 3

APPENDIX A—continued.

Ç.	ali. 166,449 2 5 ain 10,000 0 0 13,725 8 5 1,260,867 2 6 E1,469,869 3 11		25. 6 118,505 17 9 118,505 17 9 118,103 2 6 22,500 0 0 118,103 2 6 26, 4. E s. d. 78,505 2 6 166,743 6 8 118,505 17 9 1,310 14 11 119,816 12 8	
REVENUE ACCOUNT, 30TH JUNE, 1928—continued.	June 30. By Maintenance Works— Contributions Payable by Municipalities, "Country Roads Act No. 2986/3379— Appropriation for Maintenance of Main Roads "Federal Aid Roads Act 1926— Commission, 2 per cent	BALANCE-SHEET AS AT 30TH JUNE, 1928.	Country Roads Board Fund Add Transfers Outstanding Maintenance Expenditure— Contributions payable by Municipalities In arrears Contributions payable by Municipalities In arrears Federal Aid Roads Act 1926— Special Advance Commission Account (1½ per cent.)	Untstanding Accounts Material—Stock— Manufacturing Stock
REVENUE ACCOUNT, 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BALANCE-SHEET AS	£ 8. d. 3.859 2 9 255,387 12 1 100,000 0 331,247 19 8	
Dr.	June 30. To Federal Aid, Commission, 2 per cent. Patrolmen's Cottages New Offices, Exhibition Building Record Survey Materials, Sale of—Adjustments Redgum Timber at Wodonga Suspense Employees' Recreation Leave Memorial Tablets, Bridge Road Signs and Direction Posts Balance.		Contractors' Deposits Sundry Liabilities Sinking Fund Advance from Public Account Act 3341 Revenue Account	

APPENDIX A—continued.

ACT No. 2635. PAYMENTS. \$\frac{\text{t}}{\text{c}} \text{ Refunded } \text{ 2.22,433 & 6 & 9} \\ \text{ 19,350 & 11 & 8} \\ \text{ 2.322,433 & 6 & 9} \\ \text{ 19,350 & 11 & 8} \\ \text		,391 16 3 ,890 18 10 ,1756 18 ,756 18 ,230,525 16	8	Permanent Works Expenditure to Date 4,166,545 13 3 Interest Capitalized on Permanent Works Expenditure—Act No. 2607 31,994 4 5 Country Roads Board Loan Account 32,282 15 1 Accounts in Transit 30,525 16 2 Adjustment, 1927–28 30 0	10 	June 30. By Expenditure (Appendix)
1927. Except Tr.	2365,432 0		BALANCE-SHEET, AS LABILITIES. £ s. d. £ s. d.	Interest on Permanent Works Loan Securities Issued 4,233,427 16 8 Deduct Discount 31,994 4 5 4,233,427 16 8 Deduct Discount 36,356 7 3 Permanent Works Roads Ledger—Adjustment Account 4,197,071 9 5	£4,229,068 13 10 TEVET ODMENTAL DOADS LOAN A	·

£ s. d. 73,860 6 8

£73,860 6 8

APPENDIX A—continued.

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$\frac{\mathcal{E}}{93,148} \frac{s. d.}{13.6}$	I0 8 II	93,159 2 5 1,376 4 1	£91,782 18 4
:	:	:	:
:	:	:	:
:	:	:	Account
:	:	:	oard Loan
Treasury Balance	Outstanding Transfers	Deduct Account in Transit	Balance as per Country Roads Board Loan Account

BALANCE-SHEET.

P 8	91,782 18 4	40,764 13 11	61,047 6 0	£5,116,482 19 8
<i>p x</i>		2,302 12 8	3 18 1	133
Assnts.	Developmental Roads Loan Accounts Permanent Works Expenditure	4 and 2985	Contributions postponed	
8.		114,670 19 9 40 764 19 11	±0,70± 13 11	171
£ 8. d.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49,326 17 5 3 18 1 11,716 10 6	£5.

DEVELOPMENTAL ROADS INTEREST-ACTS Nos. 2944, 2985, & 3255.

			ı	1
	:			
	•			
3E.	:			
EXPENDITURE.	:			
Exp	:			
3601	June 30. By Payments to Treasury			
-				_
7	.	8 9	8 9	
. 4	ન	73,860 6	8 9 098'823	
Receipts.	June 30. To Interest contributed by Municipalities—Act No. 2944 9,424 11 0 , Interest contributed by Municipalities—Act No. 2985 23,180 3 8 Interest contributed by Municipalities—Act No. 3255 41,255 12 0		L3	
	To Interest con ". Interest con ". Interest con ".			
2601	June 30.			

AUDITOR-GENERAL'S CERTIFICATE.

The Accounts have been audited and compared with the books, with which they agree. Reconciliations have also been made with the books of the Treasury. I certify that the statements submitted are correct.

 A. NORRIS, Auditor-General, 23rd November, 1928.

EDWIN J. HICKS, Accountant, 23rd November, 1928.

APPENDIX B.

TOURIST VOTE FOR IMPROVING AND MAKING ACCESSIBLE PLACES OF INTEREST, TOURIST RESORTS, ETC.—ACT No. 3235, ITEM 4.

STATEMENT OF EXPENDITURE FOR THE FINANCIAL YEAR ENDED 30TH JUNE, 1928.

	•	£	s. d.	
Hall's Gap-Wartook Road Promontory Road Great Ocean Road	Construction of Roads into and three Constructing road to National Park Extension of Great Ocean Road bet	 3,665	3 3 8 11 8 1	
		5,173	0 3	

SPECIAL GRANT FOR RELIEF OF UNEMPLOYMENT—DIVISION 71/4 AND 71/12. STATEMENT OF EXPENDITURE FOR THE FINANCIAL YEAR ENDED 30TH JUNE, 1928.

Shir	e.		Road.	,			£	8.	d.
Alberton			 Binginwarri-Welshpool .		 		2,581	2	7
Alberton			 Merriman's Creek		 		4,804	1	6
Bright			 Happy Valley		 		5,000	0	0
Healesville			 Narbethong-Warburton .		 		2,579	2	6
Healesville a	nd Elt	ham	 Toolangi		 		4,278	3	3
Heytesbury			 Princeton		 	٠	146	17	3
Melton			 Deep Creek		 		1,182	5	5
Morwell			 Morwell River		 		5,350	0	0
Narracan			 Mirboo-Thorpdale .		 		154	6	6
\mathbf{Orbost}			 Deddick River		 		3,829	11	6
Orbost			 Errinundra		 		5,097	17	5
Otway			 Ferguson Charley's Creek .		 		803	3	3
Roseďale			 Callignee South		 		3,500	0	0
Traralgon			 Upper Traralgon Creek .		 		7,107	11	0
							46,414	2	2

ROADS FOR ISOLATED SETTLERS, 71/4.—ROAD WORKS IN THRIP INFESTED AREAS.—DIVISION 72, ITEM 8.—WILLIAMSTOWN SHORT ROAD.—MIGRANTS GRANT.—CHILDERS SETTLEMENT ROAD.—AND MIGRATION DEVELOPMENTAL ROAD.

STATEMENT OF EXPENDITURE FOR FINANCIAL YEAR ENDED 30th June, 1928.

Sh	ire.				Road	1.						£	8.	d
Alberton				Cemeter	у						••,	23	0	0
Heytesbury				$\mathbf{Murfits}$								100	0	0
Heytesbury				Hawke's	Nest							50	0	0
Korumburra					n Tolocl	ı, Nyo	ra					90	4	0
$\mathbf{Mildura}$				Yatpool	West							100	0	0
Mirboo				Old Tho	$_{ m rpdale}$							200	0	0
$\mathbf{Morwell}$				Koenigs								60	0	0
Otway				Access f	rom Wat	tle Hi	ll Post (Office to	$\operatorname{Princetown}$			40	10	0
Otway				${f Torpys}$		• •						42	0	0
Otway				Tuxion								60	0	0
Otway								Forrest,	to Glengolah	East		106	11	0
Otway				Gellibran	nd River-	$\operatorname{-Prince}$	${f etown}$					39	0	0
Otway				McArthu	ır's Acce	88						42	18	0
Rutherglen		• •		\mathbf{Paris}								50	8	10
Towong				Jarvey's	Creek	• •		• •		• •		150	0	0
												1,154	11	10
Williamstown	Short	Road		• •	••	· ·	• •					4,433	12	7
Migrant's Gra	antCl	hilder's S	oldier	Settlemen	nt Road		••	••	• •	••		12,438	9	8

APPENDIX B-continued.

GRANT TO RELIEVE UNEMPLOYMENT AND THRIP-INFESTED AREAS.—DIVISION 72.—ITEM 8. STATEMENT OF EXPENDITURE FOR THE FINANCIAL YEAR ENDED 30TH JUNE, 1928.

	Municipality	7.			Road.				_	£	s.	d.
Emerald-E	Beaconsfie	ld	٠	Formation of 1	$\frac{1}{2}$ miles	near Bea	consfield		 	1,115	4	0
Yea	••			Kinglake-Flow	erdale				 	572	12	6
Flinders				Main Creek	: .		• •	• •	 	495	12	2
										$2,\!183$	-8	8

MIGRATION DEVELOPMENTAL ROADS.

STATEMENT OF EXPENDITURE FOR FINANCIAL YEAR ENDED 30TH JUNE, 1928.

£ s. d. 1,679 9 11

TRUST FUND—HIGHWAYS AND VEHICLES ACT No. 3379. EXPENDITURE UNDER THE SUPERVISION OF MUNICIPALITIES, YEAR ENDED 30TH JUNE, 1928.

						Trust F	und.		Appropr	iaI iatio	n.	<u>.</u>		
					.	£	s.	d.	£	s.	d.	£	s.	đ
Box Hill City						7		.	411	0	0	_	•	
Brunswick City						1,878	0	0		.0	•			
Caulfield City			• • •	••		2,176	ŏ	0						
Coburg						1,092	0	0	1,231	0	0			
Collingwood		• •	• •	• •		1,318	0	0	1,231 $1,224$	0	0			
Essendon City	••	• •	• •	• • •		1,010	U	0	1,504	0	0			
Fitzroy City	• •	• •	• •	• •		• • •			1,304 $1,233$	0	0			
Pastanar Ott	• •	. • •	• •	• •		• •				-	0			
Footscray City	• •	• •	• •	• •		1 004	0	0	1,638	0	U			
Hawthorn City	• •	••	• •	• •	• •	1,224	6	υļ	001	0	^			
Kew City	• •	• •		• •		1 600	0		891	0	0			
Malvern City	• •		• •	• •		1,628	0	0						
Melbourne	.••	• •	• •	• •		4,024	0	0	200	0				
Mordialloc	• •	• •	• •	• •		278	0	0	282	0	0			
Northcote			• •	• •					1,431	0	0			
Oakleigh City	• •	• • .							346	0	0			
Port Melbourne									480	0	0			
Prahran						• • •			1,890	0	0			
Preston			· ·		; ·	640	0	0	854	0	0			
Richmond						• • •			1,583	0	0			
Sandringham									709	0	0			
South Melbourne				· • •		1,832	0	0	1,720	0	0			
St. Kilda						1,596	0	0	1,512	0	0			
Williamstown														
Blackburn and M	itcham	Shire				220	0	0						
Braybrook Shire						206	0	0						
Broadmeadows						144	0	0	166	0	0			
Doncaster and Te	emplest					116	0	0	109	0	0			
Eltham	I					162	0	0	168	0	0			
Heidelberg							-		889	0	0			
Keilor						52	0	0			_		-	
Moorabbin				; .		334	0	$\stackrel{\circ}{0}$	418	0	0			
Mulgrave Shire						144	0	$\stackrel{\circ}{0}$		0				
Werribee				••			v							
Whittlesea			• •						132	0	0			
Ballarat City	• •	• •			• •				1,365	0	0			
	• •	• •	• •	• •	• •	1,016	0	0	1,000	U	U			
Bendigo	• •	• •	• •	• •		598	0	0	582	0	0			
Geelong	• •	• •	• •	• • •	• •	990	U	V	$\frac{362}{292}$	0	.0			
Warrnambool	• •	• •	• •	• •	••	106	1	9	$\frac{292}{414}$	0	0			
Geelong. West	• •	• •	• •	• •	•••	126	1	- 1		-				
Mildura		• •	• •	• •	•• [222	0	0	218	0	0			
Newtown and Ch	uwell	• •				150	^		319	0	0			
Sale	• •	• •	• •	• •	• •	152	0	0	145	0	0			
					-									
						21,178	1		24,156		0			

APPENDIX B—continued.

COUNTRY ROADS BOARD—FEDERAL STATE GRANTS.

STATEMENT OF EXPENDITURE FOR THE FINANCIAL YEAR ENDED 30TH JUNE, 1928.

Shire.		Roads.	Federal State Grant, 1925, Act No. 17.	Federal Grant 1925, Act 17, Second Schedule.	Federal Aid Roads Act 1926.
			£ s. d.	£ s. d.	£ s.
Teytesbury		Timboon–Nirranda	2 15 9		• •
· · 1 ~ 7		Mildura	573 16 5	• •	
	• •		10 0 0		••
lerang	• •	Murray River Valley	51 6 9	• •	• • •
renville and Hampden	• •	Lismore-Pittong		• •	• • •
Voorayl		Mount Vernon and Boorool Soldier	700 0 0	• •	. ,
		Settlement			
		Hume Highway—Avenel to Longwood		$225 \ 13 \ 7$	• •
		Princes Highway East—Nar-Nar-Goon	! i ••	$376 \ 0 \ 2$	
		to Drouin		-	
Iorwell		Morwell River			$3,752 ext{ } 1$
Voorayl and South Gipps!	and	Turton's Creek-Between Mirboo and			1,657 12
Coray Land South Cipps	wiid	Foster			_,
and Cinneland		m + 1 O 1 W - W - 4			2,201 9
outh Gippsland	• •		i	• •	1,736 0
Buln Buln		Fumina		••	
tway		Forrest-Apollo Bay		• •	12,000 0
Varragul and Narracan		Allambee Estate			5,516 5
ltham and Yea		Yarra Glen-Glenburn			7,723 5
rbost		Orbost Delegate—Bonang to Border			9,127 8
	• •	Orbost Delegate—Young's Creek			1,129 13
orwell and Traralgon		Jeeralang West			10,885 9
		A 11 TO TAX TO!			3,370 1
tway	• •		• •	• •	
eytesbury		Timboon-Nirranda—Curdey's River	• • •	• •	1,210 11
		Bridge			0 = 00 = 0
		Timboon-NirrandaEarthworks and			2,762 12
		Metalling			
ohuna		Murray River Valley			1,046 0
erang		Murray River Valley			6,061 10
·1 1		7. D W. II			1,572 12
	• •				3,637 10
wan Hill		Murray River Valley		• •	
enalla and Oxley	• •	Toombullup	• • •	.• •	5,058 3
owong		Murray River-Tallangatta			5,029 17
renville		Lismore-Pittong			1,382 13
outh Gippsland		Foster-Boolarra			9,657 - 6
tochester		Shepparton, Rochester, Wycheproof,			9,488 5
		and Rainbow			
Codney		Shepparton, Rochester, Wycheproof,		• • •	2,848 12
		and Rainbow			
tway		Laver's Hill-Princetown			8,528 13
[irboo		Mount Vernon and Boorool—S.P			1,417 13
	• • •	Mount Vernon and Boorool—D.R			940 0
71		37 / 37 1 10 1	• •		1,488 0
oorayl				• •	
tway		Carlisle-Gellibrand	· · ·	• •	3,945 14
irboo		Boolarra-Mirboo			1,775 0
orwell		Boolarra-Mirboo			$1,963\ 10$
rbost		Cann Valley			1,970 2
tway		Hordern Vale-Apollo Bay			3,229 12
/I *		17: 1-1			3,454 18
	• •	T LILL Donand	ļ	• • •	6,459 0
owree	• •		• • •	• •	
eIvor	٠.	Mount Camel Estate	• •	• •	192 1
sway		Mount Sabine—Laver's Hill	• •	• •	17,624 5
bost		Orbost-Buchan		••	$2,213\ 19$
alpeup		Panitya North			105 0
eytesbury and Warrnam		Peterborough-Port Campbell			5,686 16
uth Gippsland		Cala Fastas			1,000 0
. 1		Vita Vita	ł		3,104 6
	٠.		• • •	• • •	
arracan	• •	Walhalla-Matlock	••		1,908 13
kley		Whitfield-Tolmie	• • •	• •	17 9
eytesbury	••	Timboon–Scott's Creek			6,338 15
enelg		Casterton-Mount Gambier			5,635 5
		Princes Highway West			109,149 11
		Princes Highway East			49,044 1
		Wasten Highman			65,299 10
				• •	
		North-Western Highway	• •	• •	123,112 6
		Northern Highway	• • •	• •	20,590 19
		Hume Highway			74,104 15
		Omeo Highway			5,395 11

APPENDIX B—continued.

SUMMARY OF BOARD'S ASSETS AT 30TH JUNE, 1928.

					£	s. d.	£	s.	d.
Workshop Fittings, &c.					3,469	2 9			
Furniture and Fittings					8,108	14 10			
Instruments (Survey)					472	0 0			
Instruments (Pistols)	•				42	0 0			
Testing Laboratory					141	8 6			
Patrolmen's Cottages					9,334	$15 \ 11$			
Storeyard No. 1					-,	0 0			
Storeyard No. 2					1,688				
Stock					$19,\!215$	6 9	40.00		
				_			$49,\!395$	3	4.
Working Plant	• •	• •	• •	• •	• •	• •	79,719	5	0
Total	••			••.	• • •		129,114	8	4

E. J. HICKS, Accountant.

23rd November, 1928.

APPENDIX C.

COUNTRY ROADS BOARD.

STATEMENT OF APPORTIONMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTIO . AND MAINTENANCE OF MAIN ROADS FOR THE YEAR ENDED 30th JUNE, 1927.

Name of Municipality.	Permanen	t Works.	Maintenance.	Name of Municipality.	Permanen	t Works.	Maintenance.
	Principal.	Interest.	Amount.		Principal.	Interest.	Amount
Alberton Shire Alexandra Shire Arapiles Shire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Brought forward Huntly Shire Inglewood Borough	\$6,513 10 0 902 9 0	£ s. d. 944 13 8 21 19 4	$ \begin{vmatrix} £ & s. & d \\ 67,346 & 9 & 9 \\ 598 & 1 & 2 \\ 55 & 2 & 1 \\ 745 & 7 \end{vmatrix} $
Ararat Borough Ararat Shire Avoca Shire Avon Shire	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kara Kara Shire Karkarooc Shire Keilor Shire Kerang Shire	8,472 3 10 1,859 9 5 160 1 6	$\begin{bmatrix} 153 & 6 & 5 \\ 26 & 6 & 11 \\ 0 & 0 & 10 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bacchus Marsh Shire Bairnsdale Shire Ballan Shire	798 15 8 769 8 8 1,075 0 0	4 17 6 6 11 6 12 14 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Kilmore Shire Koroit Borough Korong Shire	988 12 11	18 10 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ballarat Shire Bannockburn Shire Barrabool Shire	3,510 5 0	15 14 2	1,635 16 6 915 7 8 638 11 1	Korumburra Shire Kowree Shire Kyneton Shire	1,825 2 10 854 0 4 168 13 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,857 19 1 1,647 10 580 10
Beechworth Shire Belfast Shire Bellarine Shire	685 9 0 543 1 9	12 6 6 17 8 8	392 8 8 859 10 7 1,333 8 1	Lawloit Shire Leigh Shire Lexton Shire	2,474 5 7 357 8 5	41 13 5 8 12 11	557 2 1 862 17 341 15
Benalla Shire Berwick Shire Bet Bet Shire Birchip Shire Blackburn and Mitcham	2,781 9 4 551 15 11 648 7 1	29 9 9 7 12 7 11 6 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Lilydale Shire Lowan Shire Maffra Shire Maldon Shire Mansfield Shire Marcong Shire	5,285 10 9 2,226 14 11 1,144 15 11 20 0 8 1,329 9 6	82 13 3 47 14 4 33 14 9 0 0 4 14 2 3	2,459 7 1,181 2 2,041 5 846 10 1,380 2
Borung Shire Braybrook Shire Bright Shire	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	68 10 8 0 3 0 13 11 5	$\begin{array}{ccccc} 607 & 8 & 3 \\ 902 & 3 & 5 \\ 421 & 17 & 0 \\ \end{array}$	Marong Shire Maryborough Borough McIvor Shire	606 0 0 541 15 3	6 10 0	673 7 32 12 16 664 13
Broadford Shire Broadmeadows Shire Bulla Shire Buln Buln Shire	1,388 19 8	16 11 11	56 19 8 576 5 1 1,423 8 5 2,169 15 11	Melton Shire Metcalfe Shire Mildura Town Mildura Shire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 14 6* 9 8 0 24 10 11	90 11 362 10 139 9 1 568 11
Bungaree Shire Buninyong Shire Carrum Borough Castlemaine	•••		769 18 4 553 10 4 789 4 10 223 4 10	Minhamite Shire Mirboo Shire	692 5 11 975 18 11	10 4 9 40 5 2	$\begin{array}{c cccc} 1,191 & 4 \\ 100 & 5 \\ 1,276 & 9 \\ 1 & 19 & 1 \end{array}$
Borough Charlton Shire Chiltern Shire	1,809 0 9 9 10 8	$ \left\{ \begin{array}{cccc} 20 & 9 & 1 \\ 0 & 0 & 5 \\ 9 & 10 & 8* \end{array} \right. $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mornington Shire Mortlake Shire Morwell Shire Mount Rouse	63 2 1 1,265 11 10	13 3 11	$\begin{array}{c cccc} 940 & 11 \\ 2,117 & 1 \\ 599 & 9 \\ 1,552 & 2 \end{array}$
Clunes Borough Colac Shire Corio Shire Cranbourne Shire	2,929 2 2 6,438 9 11 1,721 17 1	20 11 2 38 14 5 19 16 3	$\begin{bmatrix} 24 & 10 & 0 \\ 2,452 & 17 & 10 \\ 1,114 & 3 & 7 \\ 2,349 & 14 & 1 \end{bmatrix}$	Shire Mulgrave Shire Narracan Shire Newham and Wood-	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	5 17 3 0 11 10 5 14 3	789 5 875 6 175 15
Creswick Shire Creswick Borough Dandenong Shire Daylesford Borough	253 10 0	3 12 10	$\begin{bmatrix} 254 & 1 & 11 \\ 66 & 10 & 5 \\ 857 & 9 & 11 \\ 243 & 2 & 9 \end{bmatrix}$	end Shire Newtown and Chilwell Borough Newstead and Mt.	3,510 0 0	15 14 2	339 17
Deakin Shire Dimboola Shire Donald Shire	4,013 10 0 674 11 5	75 3 11 1 12 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Alexander Shire Numurkah Shire Oakleigh City	983 9 7	14 15 7	1,120 17 252 12 1
Doncaster and Tem- plestowe Shire Dundas Shire Dunmunkle Shire	1,800 9 2 $2,510 16 3$	35 19 9 29 3 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Omeo Shire Orbost Shire Otway Shire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 153 \ 13 \\ 801 \ 19 \\ 294 \ 4 \end{array} $
East Loddon Shire Echuca Borough Eltham Shire	625 11 3 150 17 11 2,051 13 9	20 18 3	158 4 4 45 6 6 1,393 8 0	Oxley Shire Phillip Island and Woolamai Shire	1,660 2 10 7,900 1 4	0 10 0* 9 8 5 106 18 4	645 19 831 14
Euroa Shire Ferntree Gully Shire Flinders Shire Footscray City	1,084 8 7 2,082 7 0 3,015 8 7	18 19 11 11 15 8 51 8 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Port Fairy Borough Portland Shire Preston City	2,275 7 0	27 18 7	$\begin{array}{cccc} 462 & 9 \\ 783 & 0 \\ 174 & 1 & 1 \\ \end{array}$
Frankston and Has- tings Shire Geelong City	548 0 2 21,060 0 2	17 19 10 94 5 4	3,254 7 9	Pyalong Shire Queenscliff Borough Ringwood Borough	4 7 6	$ \begin{cases} 0 & 3 & 3 \\ 4 & 7 & 6* \end{cases} $	$ \begin{array}{c cccc} & 70 & 1 & 1 \\ & 511 & 19 \\ & 557 & 5 \end{array} $
Geelong West Borough Gisborne Shire	3,510 0 0	15 14 2	138 17 2	Ripon Shire Rochester Shire Rodney Shire	$\begin{array}{cccc} 655 & 4 & 4 \\ 1,204 & 11 & 5 \\ 4,052 & 0 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	514 1 468 1 775 6 1
Glenelg Shire Glenlyon Shire Goulburn Shire Grenville Shire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,481 17 10 412 4 11 206 12 0 820 18 10	Romsey Shire Rosedale Shire Rutherglen Shire Sale Town	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33 2 6 0 9 6*	$egin{array}{cccc} 486 & 17 \ 456 & 15 \ 715 & 2 \ 249 & 2 \end{array}$
Hamilton Borough Hampden Shire Healesville Shire	166 13 9 1,075 13 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Seymour Shire Shepparton Shire South Barwon Shire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	114 11 646 18 1,477 19
Heidelberg Shire Heytesbury Shire Horsham Borough	623 10 1 501 8 11	8 13 0 1 17 7	2,492 13 5 1,354 2 5 420 1 10	South Gippsland Shire Stawell Borough	4,329 12 10 609 11 9	70 0 9 20 0 8	479 6 47 12
Carried forward	86,513 10 0	944 13 8	67,346 9 9 • Liability pai		164,943 14 1	2,179 11 3	111,441 4 8

STATEMENT OF APPORTIONMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE OF MAIN ROADS, ETC.—continued.

Name of Municipality.	· P	'erm	anen	t Works	•		Maintena	ance	е.	Name of Municipality.	P	erm	anen	t Works		1	Maintenance.
	Princ	ipal.		Int	eres	t .	Amoun	t.			Princ	ipal		Int	eres	t	Amount.
Brought forward	£ 164,943	8. 14	d.	£ 2,179	s. 11	$\frac{d}{3}$	£ 111,441	s. 4	d. 8	Dl f	£	8.	d.	£	8.	d	£ s. a
34 II CIL !	3,054		9	30	7	11	816	9	9	Brought forward	193,676 24	$\frac{4}{0}$	1	2,670	$\frac{4}{0}$	4. 5	202 4
Stawell Snire Strathfieldsave Shire		10	9			TT	343	7	9	Wangaratta Shire Wannon Shire	83	9	0	$\begin{array}{c} 0 \\ 2 \end{array}$	5	9	1,167 4
Swan Hill Shire	6,694	. 6	5	156	8	9		16	8	YYZ CUL+	1.242	1	7	21	9	7	1,983 1 1
St. Arnaud Borough	′		U		-	0	1,493		3	Waranga Shire Warragul Shire	4,230	8	5	69	11	3	964 8
Γalbot Shire	:				• •		114		7	Warrnambool Shire		_	U	. 00		0	4.077 10
Γambo Shire	684		9	8	7	4		$\tilde{10}$	8	Werribee Shire	783		10	24	٠.	1	147 9
Towong Shire	2,566	4	8	30	17	$\tilde{2}$	426	9	8	Whittlesea Shire	3,131	ŏ	. 6		ıî	î	1,189 11
Fraralgon Shire	3,246	14	10	51	16	3	324	ŏ	7	Wimmera Shire	1,781	9	5	36	7	î	499 12
Fullaroop Shire	33	17	7	0	9	4	924	11	0	Winchelsea Shire	7,822	16	7	84	9	$1\overline{0}$	1,051 12
Fungamah Shire	3,354	2	0	31	3	4	704	4	7	Wodonga Shire	267	8	9	1	0	5	155 4 1
Upper Murray Shire	572	6	1	21	0	6	770	18	0	Wonthaggi Borough	449	. 1	8	15	12	2	436 12
Upper Yarra Shire	1,988	17	10	35	12	8	1,254	11	6	Woorayl Shire	3,844	11	2	69	0	2	1,827 3
Violet Town Shire	3,992	19	4	84	13	3	169	4	2	Wycheproof Shire	2,126	10	5	41	4	9	615 6
Walpeup Shire	1,298	13	7	28	12	9	382	5	8	Yackandandah Shire	4,167	6	9	72	12	1	433 11 1
Wangaratta										Yarrawonga Shire	67	10	0	2	0	1	192 - 3
Borough	1,245	3	2	11	3	10	853	12	0	Yea Shire	516	11	10	6	9	11	575 0
Carried forward	193,676	4	1	2,670	4	4	123,188	14	6	Total	224,213	19	1	3,186	19	11	138,706 12

APPENDIX D.

COUNTRY ROADS BOARD.

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE OF MAIN ROADS FOR THE YEAR ENDING 30th JUNE, 1928.

		,		į	Permaner	nt Works,	Mainte	nance.
Municipal	ity and R	oad.			Amount.	Total.	Amount.	Total.
					$\mathfrak L$ s. d	£ · s. d.	£ s. d.	£ s. d
ALBERTON SHIRE-					105 10 0		91 4 10	
	• •	• •	• •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{bmatrix} 21 & 4 & 10 \\ 142 & 10 & 2 \end{bmatrix}$	
Boolarra-Welshpool Road		• •	• •		3,454 11 6		1,289 13 1	
Carrajung-Gormandale Re Foster-Yarram Road		• •	• • •		3,771 6 0		213 8 6	
Sale-Yarram Road	• • • • • • • • • • • • • • • • • • • •				3,555 15 9		1,903 13 11	
Yarram-Boolarra Road				• • •	632 - 0 - 0		283 2 9	
Yarram-Port Albert Road	l	••	• •	• •	• •		1,923 10 3	
Yarram-Won Wron	• •	• •	• •	• •		11,909 14 3	265 3 3	6,042 6
LBERTON AND MORWELL S Boolarra–Welshpool Road	HIRES (Jo	int Wor	ks)—			11,000 14 0	92 17 9	0,012 0
•				• 1	•••			92 17 9
ALBERTON AND ROSEDALE S Carrajung-Gormandale R	SHIRES (Joint W	orks—		143 11 0			
-				-		. 143 11 0		• •
LEXANDRA SHIRE—					0 4 0		ggg 7 O	
		• •	• •	• •	$\begin{array}{ccccc} 9 & 4 & 8 \\ 3,218 & 3 & 7 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Healesville-Alexandra Ro		• •	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,251 15 0	
Upper Goulburn Road Yarek Road			• •	::	134 17 1		186 14 10	
						3,382 5 4		3,138 5
LEXANDRA AND YEA SHIRE Upper Goulburn–Home Cr	s (Joint eek Brid	Works)- lge Roac	 i		1,653 6 6			
				-		1,653 6 6		
RAPILES SHIRE—					1,663 8 0	1	1,117 18 11	
Horsham-Hamilton Road Horsham-Natimuk-Edenl				::	6 15 0		414 2 4	
1101Sham-14athitik 13deni	юро жо	····	• • •			1,670 3 0		1,532 1
BARAT BOROUGH—								
Ballarat-Stawell Road		• •	••	••			827 10 4	007 10
C				-				827 10
RARAT SHIRE Ararat-Elmhurst Road							1.175 + 4 + 10	
Ararat-Elmnurst Koad Ararat-Warrnambool Roa	 d	••					2,849 0 9	
Ballarat-Hamilton Road		• • • • • • • • • • • • • • • • • • • •	• • •	::			4,374 6 10	
Ballarat-Hamilton Road					$139 \ 15 \ 9$			
Ballarat-Stawell Road								
Maroona-Glenthompson B			٠.				1,702 2 11	
Stawell-Grampians Road	• •	• •	• •		• •	139 15 9	* *	10,100 15
voca Shire—						100 10 0		. 10,100 10
Ararat Road							149 1 0	
Ballarat-St. Arnaud Road			• •		86 19 0		524 1 8	
Bealiba Road				• •	134 0 0		133 9 10	
Landsborough Road	••	• •	• •	• •			$\begin{bmatrix} 80 & 2 & 0 \\ 117 & 0 & 9 \end{bmatrix}$	
Maryborough Road	• •	••	• •	• •			117 0 9	
Natte Yallock Road	• •	• •			• •	,		
Navarre Road	• •	• •	••		• •	220 19 0		1,003 15
von Shire—							010 - 0	
Prince's Highway	• •	• •		••	• •		218 5 0	
Dargo Road	• •		• •	••	• •		$\begin{bmatrix} 523 & 10 & 3 \\ 37 & 1 & 6 \end{bmatrix}$	
Maffra-Sale Road	• •	• •	• •	••	··			778 16
ACCHUS MARSH SHIRE-								
Ballarat Road							1,506 14 11	-
Geelong-Bacchus Marsh R	oad				39 18 9		1,167 4 3	
Gisborne Road	• •	• •	• •	• •	••	39 18 9	529 6 0	3,203 5
AIRNSDALE SHIRE—				-		99 IS 9		() () () ()
Bairnsdale-Bruthen Road			• (
Bullumwaal-Tabberabbera							816 7 10	
Prince's Highway				• •			1,261 6 6	0.055 14
g •				-				2,077 14
SALLAN SHIRE—							1,984 10 11	
Ballarat Road	• •			::	990 0 0		2,229 10 0	
Daylesford Road Gordons-Meredith Road				::			308 4 5	
Mount Wallace Road	••				$825 \ 4 \ 3$		1,076 11 11	
LICATED TO WILWOOD INDING		-				1,815 4 3		5,598 17
						90 054 35 10		24208 =
Carried forward	• •	• •		••	**	20.974 17 10		34,396 5

Statement of Expenditure in connexion with Construction and Maintenance, etc.—continue l.

					Permanent	Works.	Mainter	nance.
Muni	ipali ty a nd Ros	ad.			Amount.	Total.	Amount.	Total.
Brought forw	ard		• •		£ s. d.	£ s. d. 20,974 17 10	£ s. d.	£ s. 34,396 5
ALLARAT SHIRE								
Ararat Road					• •	•	• •	
Ballarat-Creswick Roa Ballarat-Lexton Road		• •	• •	•••	••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Maryborough-Ballarat	Road	• •	••		• •		1,783 0 1	
			**					5,440 16
ANNOCKBURN SHIRE—							1,437 16 9	
Geelong-Ballarat Road Gordons-Meredith Roa		••	• •	::	• • •		8 2 11	
Inverleigh Road		••					696 19 5	
Shelford-Bannockburi	Road	••	• •		• •		606 7 10	
Burnside Road	• •	••	••	••	• •			2,749 6
RRARBOOL SHIRE-								-, ,
Anglesea Road	• •	• •	• •	• •	• •		1,631 15 6	
Hendy Main Road Prince's Highway	::	• •	• •	•• }	• • •		191 8 7	
rinice s mgnway	••			••	• •		<u> </u>	1,823 4
ECHWORTH SHIRE-				ļ	Ì		050 10 0	
Beechworth Road Bright Road	• •						$egin{array}{c cccc} 959 & 18 & 0 & \\ \hline 70 & 11 & 8 & \\ \hline \end{array}$	
Everton-Myrtleford R		• •	• •	• •	584 17 4		487 3 10	
Stanley Road	••	••			719 15 6	1 004 10 10	201 18 10	1 = 10 7 :
ECHWORTH AND BRIG	т Ѕнтвес / Т	oint Wa	rks)	ľ		1,304 12 10		1,719 12
Bright Road	ir ohikes (9							
							·	
LFAST SHIRE—- Hamilton Road			• •		21 4 0		3,419 1 11	
Penshurst Road	• •		••	::			783 12 9	
Prince's Highway (Po:		1)					••	
Prince's Highway (Wa	rrnambool-P	ort Fair	y section)	• •	··	21 4 0		4,202 14
LLARINE SHIRE	*					. 21 4 0		.,=v= 1·I
Geelong-Portarlington		••	••	••			1,572 16 11	
Geelong-Queenscliff R	oad	••	••	• •			3,840 8 8	5,413 5
ENALLA SHIRE								5,413 5
Goorambat Road		• •			0 MA 2 0 2 0		1,799 2 4	
Gooram bat-Thoona R Greta Road	oad	••	• •	••	353 16 10		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Lima Road	• •	••	• •	•••	• •		$\begin{bmatrix} 14 & 19 & 0 \end{bmatrix}$	
Mansfield-Benalla Ro		••	••		••		1,006 6 3	
Sydney Road	••	••	• ••	• •			$1,588 \ 13 \ 8 \ 0 \ 19 \ 5$	
Tatong Road Tatong-Toombullup F	oad	••	• •	• •			83 14 10	
			-	. •		353 16 10		4,921 11
ERWICK SHIRE— Combrook Road							573 8 10	
Gembrook Road Gembrook–Beenak Ro	ad .	• •		• •			16 13 10	
Hallam-Emerald Roa	l	• •	• •		::		$108 \ 12 \ 0$	
Nar-nar-goon–Longwa	rry Road		••	• •			2,207 3 6	
Prince's Highway Woori Yallock–Paken	 nam– K 00-wee	 e-rup Ro	ad.	• •	4,000 7 3		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
		C-1 ap 100	W/A	••		4,000 7 3	2,000 2 1	7,966 8
T BET SHIRE—					0.= -0 0		1 905 9 10	
Avoca-Bealiba Road Betley Road		• •	••	• •	947 10 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$,
Dunolly Road	••	• •	• •		• •		468 11 0	
-						947 10 0		1,879 16
всніг Ѕніве— Beulah–Birchip–Wycl	eproof Road				581 13 6		664 11 6	
Donald-Birchip-Seals		• • •			2,195 8 8		892 6 0	
-						2,777 2 2		1,556 17
Birchip Road					2,161 18 4		138 9 10	
Dimboola Road	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • •	1,785 6 3		1,414 2 7	
Hopetoun Road	• •	• •		• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Minyip Road Rainbow Road	• • •			• •	47 5 5 6 0 0		339 5 6	
		- •	- •	••	<u>-</u> <u>-</u>	4,475 7 2		4,093 14
ackburn and Mitch Main Healesville Roa							1,777 6 9	
main neaiesville Koa	l	• •	••	• •	• •			1,777 6
AYBROOK SHIRE-								
Prince's Highway (Bo Ballarat Road		• •	• •	• •	••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ļ
Danatat Road	• •	••	••	• •				2,674 4
RIGHT SHIRE-								
Bright Road Harrietville Road	• •	• •	••	• •	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		573 10 8 139 5 4	
Kiewa Valley Road	• •	• •	• •		300 13 7			
Mt. Buffalo Road (E	oard's Patro	l)	• •				1,714 2 2	
Mt. Buffalo Road U.	к. (Board's	ratrol)	••	• •	••	327 19 11	3,080 8 1	5,597 6
					1	921 10 II		
•					1			86,122 10

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

Brought forward Bright And Omeo Shires (Joir Bright-Omeo Road (Board's Broadford Shire—Sydney Road Upper Goulburn Road	nt Wor	ad,			Amount.		Total.	Amount.	Total.	
Bright and Omeo Shires (Joi Bright-Omeo Road (Board's Broadford Shire— Sydney Road	nt Wor			İ					Total.	
Bright and Omeo Shires (Joi Bright-Omeo Road (Board's Broadford Shire— Sydney Road	nt Wor				£ s. a	d.	£ s. d.	£ s. d.	£ s. d	
Bright-Omeo Road (Board's BROADFORD SHIRE— Sydney Road		• •	• •				35,182 18 0	••	86,122 10 6	
Sydney Road								2,000 0 2	2000 6 2	
		.·.	••					21 1 11	2,000 0 2	
BROADMEADOWS SHIRE— Lancefield Road Sydney Road			••					$\begin{smallmatrix} 0 & 19 & 3 \\ 1,127 & 13 & 2 \end{smallmatrix}$	21 1 11	
Broadmeadows and Keilor S Lancefield Road		(Joint	Works)—			-		2,838 2 2	1,128 12 5	
Bulla Shire— Melbourne-Lancefield Road								3,126 3 6	2,838 2 2	
Sunbury Road				• • •	• •			528 14 8	3,654 18 2	
Bulla and Keilor Shires (Jo Melbourne-Lancefield Road	oint We	orks)	• •		··		-	341 9 11	341 9 11	
Buln Buln Shire— Bloomfield Road Fumina Road Loch Valley Road		 	••	••				$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Longwarry-Drouin Road Magpie-Duggan Road Main Neerim "A" Road		··· ···						726 15 6 284 14 11		
Main Neerim "B" Road Main Neerim "C" Road Main South Road Neerim East Road				• •		6		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Prince's Highway		::		••		8	964 1 8	1,834 17 0 204 12 7	7,880 17 5	
Bungaree Shire— Ballarat Road Ballarat-Creswick Road Daylesford-Ballarat Road		 	••	• •				498 12 9 1,159 11 5	1,658 4 2	
BUNINYONG SHIRE— Ballarat Road			••	.:				411 3 5 16 0 0	1,000 4	
Geelong-Ballarat Road CARRUM BOROUGH-		••	••		• •			1,161 0 6	1,588 3 11	
Point Nepean Road Castlemaine Borough—		• •	••	••	5,509 13	9	5,509 13 9	671 15 2	671 15 2	
Melbourne-Bendigo Road		••	••.	••	# #			624 8 9	624 8 9	
CHARLTON SHIRE— Bendigo Road			 	••	1,345 8	5 5	·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Снілтвя Shire— Chiltern-Howlong Road Rutherglen-Wodonga Road							2,447 8 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,145 13 7	
Sydney Road Clunes Borough—	•	::		:	19 5	6	19 5 6	236 0 6	577 7 7	
Maryborough-Ballarat Road COHUNA SHIRE-		••	9 \$	•	# *			350 0 0	350 0 0	
Murray River Valley Road Colac Shire—		••	••	••			.	5 0 0	5 0 0	
Colac-Ballarat Road Colac-Beech Forest Road Cressy-Inverleigh Road Prince's Highway		 	••		2,071 16	4.		$egin{array}{cccccccccccccccccccccccccccccccccccc$		
Corio Shire— Prince's Highway (Board's P Ballarat Road	Patrol)						2,071 16 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,431 12 2	
Fyansford Road Geelong-Bacchus Marsh Road Prince's Highway	d		• • • • • • • • • • • • • • • • • • • •	•				1,390 13 7	E 800 H	
Carried forward					***		46,195 4 1	4 6	5,508 5 0 124,548 3 0	

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC. -continued.

Municipal	ity and Ro	ad.			Permane	nt Works.	Maintenance.			
					Amount.	Total.	Amount.	Total.		
					£ s. d.	£ s. d.	£ s. d.	£ s. c		
Brought forward					• •	46,195 4 1		124,548 3		
RANBOURNE SHIRE—										
Koo-wee-rup-Pakenham I Lang Lang-Nyora Road			• •	••	0.10 9		909 13 9			
Main Coast Road					$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Main Coast-Lang Lang R	iver Bric	lge Road		• •	810 14 8		• •			
Main Coast-Yallock Creek Westernport Road	· ·	Road		::	12 12 0		409 18 10			
-	••	• •			••	3,413 4 9	100 10 10	7,528 19		
beswick Borough— Castlemaine-Ballarat Roa	d						476 3 2			
RESWICK SHIRE-				-			· · · · · · · · · · · · · · · · · · ·	476 3		
Castlemaine-Ballarat Road	ł	••					328 11 0			
Daylesford-Ballarat Road	••	••	• •				451 11 3	780 - 2		
ANDENONG SHIRE-								100 2		
Cheltenham Road Prince's Highway	••		• •	• •	20 5 7		483 12 2			
•				•••	·:	20 5 7	803 3 8	1,286 15		
ANDENONG AND CRANBOUR	•	•					0.740 0 0			
Frankston-Dandenong Ro	nu .	••	••				3,740 0 0	3,740 0		
AYLESFORD BOROUGH-					The same of the same			• 0,120		
Ballan Road Ballarat Road					••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Castlemaine Road					• • • • • • • • • • • • • • • • • • • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Hepburn-Daylesford Road		• •	• •				88 0 2			
Malmsbury-Daylesford Ro	ad	••	• •	• •			189 17 10	323 14		
EAKIN SHIRE—								020 11		
Echuca-Cornella Road Echuca-Picola Road	• •	• •	• •	• •	• •		214 13 5 204 14 6			
Kyabram-Nathalia Road				::	••		1,568 5 8			
Kyabram-Tongala Road					• • • • • • • • • • • • • • • • • • • •		1,124 11 7			
Rochester-Kyabram Road	•••	• •	• •	• • •			1,061 14 5	4,173 19		
EAKIN AND NUMURKAH SHI	res (Joir	t Works)		1				4,175 19		
Echuca-Picola Road Kyabram-Nathalia Road	• •	• •	• •				184 11 3			
Kyabram-Tongala Road			• • •	::	• •		17 16 1			
-		17 -1 \		-				202 7		
EAKIN AND RODNEY SHIRE Kyabram-Tongala Road	s (Joint)	vorks) -					285 8 4			
Rochester-Kyabram Road							112 10 1			
imboola Shire—				-				397 18		
Hopetoun-Rainbow Road										
Horsham Road Nhill Road	• •	• •	• •				• •			
Rainbow Road				::	2,032 0 6		582 10 I			
Rainbow Rises Road		•••	••	••	2,511 3 5		350 - 0 - 0			
Warracknabeal Road	••	• •	• •	• •	124 13 2	4,667 17 1	1,133 6 4	2,065 16		
MBOOLA AND KARKAROOC		Joint W	orks)—			1,007 17 1		2,000 10		
Hopetoun-Rainbow Road	. • •		••	• •	1,275 11 9	1,275 11 9	394 11 11	394-11		
ONALD SHIRE—						1,210 11 9	1.	927-1-11		
Donald-Charlton Road St. Arnaud-Birchip Road		• •	• •	• •	$\begin{array}{cccc} 1.847 & 6 & 0 \\ 541 & 0 & 0 \end{array}$		$\begin{array}{cccc} 162 & 9 & 2 \\ 1.076 & 11 & 6 \end{array}$	1		
Donald-Minyip Road			• •	::	541 0 0		139 6 2			
V -	Orman			-		2,388 6 0		1,378 6		
ONCASTER AND TEMPLESTO Doncaster Road	WE SHIRE					·	1,890 5 4			
Heidelberg-Warrandyte R							2,135 18 7			
Warrandyte-Ringwood Re	oad	• •	• •		30 3 6	30 3 6.	950 10 7	4,976 14		
UNDAS SHIRE-				ľ		00 0 0.		3,0.011		
Hamilton–Dunkeld Road Hamilton–Horsham Road		••	••	• •	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2,117 17 7 $2,166 4 5$			
Hamilton-Horsnam Road Hamilton-Mount Gambier		••	• •		3 6 9		1,464 6 10			
Hamilton-Port Fairy Roa	d						2,585 9 2			
Hamilton-Portland Road Hamilton-Warrnambool F		••	••		2 11 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
		• •	• •		• •	4!4 11 0	1,501 0 0	10,379 10		
undas and Portland Shi Hamilton–Portland Road		t Works)-								
	• •		• •							
UNMUNKLE SHIRE— Minyip-Donald Road					510 2 9		571 7 9			
Rupanyup-Murtoa Road			• •		57 4 8		2,226 18 0			
Stawell-Warracknabeal R	oad	••		••	5,333 15 8	F 603 6 3	3,012 1 3	# C10 =		
						5,901 3 1		5,810 7		
				i						

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

Municipal	lty and Ro	he			Permanen	t Works.	Mainte	nance.
etuncipa:	ity and no	au.			Amount.	Total.	Amount.	Total.
D 1.4					£ s. d.	£ s. d.	£ s d.	£ 8. d.
Brought forward EAGLEHAWK BOROUGH— Mt. Korong Road		••	• •	• •	••	64,306 6 10	150 0 0	168,463 11 0
	• •	••	••		••		130 0 0	150 0 0
EAST LODDON SHIRE— Dingee Road					426 17 6			
Mitiamo Road							.,	
Prairie Road Prairie-Borung Road		• •			1,301 6 5		8 9 3	
	••	••	• • •			1,728 3 11		8 9 3
Echuca Borough— Echuca—Cornella Road					2,931 1 6		57 15 6	
Echuca West Road		• •			2,831 1 0		2 3 0	
Eltham Shire—				-		2,931 1 6		59 18 6
Eltham-Yarra Glen Road					0 16 11		3,581 13 5	,
Hurstbridge-Kinglake Ro					$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,139 9 11	
Whittlesea-Kinglake Roa Yarra Glen-Kinglake Eas					2 12 6			
				-		1,543 7 5		4,721 3 4
Eltham and Lilydale Shi Eltham-Yarraglen Road	RES (Join	it Wor	ks)					
			•••				· · ·	
Euroa Shire— Areadia Road							68 9 8	
Avenel-Longwood Road							0 19 6	
Euroa–Arcadia Road Euroa–Mansfield Road	••				2,438 7 8		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Euroa-Strathbogie Road		· ·			904 12 0		487 14 2	
Murchison-Shepparton Re		••					166 15 3	
Sydney Road	••	• •		••		3,342 19 8	180 6 10	1,241 11 7
FERNTREE GULLY SHIRE-						0,012 10		
Belgrave-Emerald Road Emerald Road	••'	• •			••		1,987 3 4 364 12 5	
Main Ferntree Gully Road	١				1,051 17 1		3,376 16 9	
Monbulk Road		• •			••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Olinda Road	• •	••	• • •	• •		1,051 17 1	1,777 13 4	9,155 0 7
FLINDERS SHIRE—				ĺ			1.150 . 0 . 0	
Dromana Road Dromana-Sorrento Road					4.826 16 8		1,159 3 3 $2,768$ 17 2	
Hastings-Flinders Road							2,766 4 3	
Mornington-Flinders Road Stony Point Road			• •		1,044 10 10		984 11 8 179 4 11	
Stony Fourt Road			• •	••	• •	5,871 7 6		7,858 1 3
FOOTSCRAY CITY—	- D. (- 1)						280 0 11	
Prince's Highway (Board'	s ratroij	• • •	••	••			280 0 11	280 0 11
FRANKSTON AND HASTINGS S							1,139 7 2	
Frankston-Dandenong Ro Frankston-Flinders Road					33 19 0		4,747 11 0	
Point Nepean Road					32 9 6	ee o e	7,198 12 0	13,085 10 2
FLINDERS AND FRANKST	ON AND	HAS	STINGS	SHIRES		66 8 6		15,085 10 2
(Joint Works)—		11.		14, 11, 11, 11, 11, 11, 11, 11, 11, 11,				
Frankston-Dandenong Ro Hastings-Flinders Warren		doe R	oad				34 0 0	
								34 0 (
FRANKSTON AND HASTING	S AND	Cranb	OURNE	SHIRES				
(Joint Works)— Frankston–Dandenong Ro	ad						74 3 5	
•					·			74 3
GISBORNE SHIRE— Bacchus Marsh Road							344 11 4	
Gisborne Station Road							110 1 11	
Melbourne-Bendigo Road	••	• •	• •				518 14 3	973 7
GISBORNE AND BULLA SHIP	ES (Join		ks)					
Melbourne-Bendigo Road	L	• •	• •	••				
GLENELG SHIRE—								
Casterton-Mount Gambie Coleraine-Casterton Road				!	2,415 10 0		1,310 4 0	
Dergholm Road	• •		• • •		•••		1,496 16 4	
Mount Gambier Road	• •	• •	• •	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$924 8 3 \\ 2,161 0 5$	
Portland-Casterton Road Wando Vale Road	• • • • • • • • • • • • • • • • • • • •			::	460 14 6		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
						2,893 4 6		6,569 15
GLENLYON SHIRE— Ballan Road							396 6 5	
Ballarat Road							199 16 11	
Castlemaine—Daylesford F		• •	• •				$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Hepburn-Daylesford Roa		• •	• • •	••	••		2,145 13 3	
Malmsburv-Davlesford R.							1	
Malmsbury-Daylesford R Melbourne-Bendigo Road	•••		• •	••	• •		••	9 4 4 1 1 2
Malmsbury-Daylesford R Melbourne-Bendigo Road	•••		• •	••				3,441 1

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

Brought forward	ality and Re	oad.						Maintenance.		
				}	Amount.	Total.	Amount.	Total.		
					£ s. d.	£ s. d.	£ s. d.	£ s. d		
OULBURN SHIRE-	i	• •	••		·	83,734 16 11	••	216,115 14 10		
Avenel-Longwood Road							468 8 5			
Goulburn Valley Road		• •	• •		1,594 19 6		839 7 0			
Murchison-Shepparton F Vickers-road	··	• • •	• •	::	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
				-		1,594 19 6		1,385 19 4		
RENVILLE SHIRE Ballarat-Hamilton Road					350 0 0	:	1,750 8 0			
Ballarat-Hamilton Bridg		rsdale	• • •	::	$\frac{330}{2} \frac{0}{18} \frac{3}{0}$		1,100 0 0			
Cressy Road	••	• •	• •		25 17 7		204 16 3	,		
Lismore Road Pitfield Road	••	• •	• •		• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
				-	~~~~	378 15 7		2,734 3 7		
AMILTON BOROUGH Ararat Road							534 7 5			
Coleraine Road			••			i i	$767 \ 16 \ 6$			
Hamilton-Warrnambool Port Fairy Road	Road	 				Į į	89 0 2			
Portland Road	••	• • • • • • • • • • • • • • • • • • • •		:.	• •		$\frac{0.5}{21} \frac{0}{13} \frac{2}{1}$			
AMILTON BOROUGH AND I	TENTAL S	uinw (L	int Wor	!- !-a\		-! 		-1,412 17 2		
Hamilton-Warrnambool		•••	••	KS)	•		117 0 4			
ampden Shire—								117 0 4		
Camperdown-Ballarat R	oad						3,570 8 0			
Camperdown-Cobden Ro	oad			. • •				1		
Caramut-Lismore Road Lismore-Cressy Road		• •					$1,372 17 7 \\ 1,489 10 1$			
Prince's Highway						j .	341 6 5			
Terang-Mortlake Road	• •	• •	• •	••	• •		5,050 19 0	11,825 1 1		
EALESVILLE SHIRE-				1			The state of the s	11,020 1		
Healesville-Alexandra R		• •	• •		2,598 8 0		2,018 0 11			
Healesville-Woori Yalloo Marysville Road	K Koad	• •	• • •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
•	- C			-		2,734 19 10		2,387 12		
EALESVILLE AND LILYDAI Healesville-Alexandra R		•	works)	- ,.						
								-		
EIDELBERG SHIRE— Greensborough-Hurstbri	dge Road					1	4,566 18 8			
Heidelberg-Warrandyte	Road				• •		139 5 0			
Main Heidelberg-Eltham Main Whittlesea Road	Road	• •	• •		• •		$2,849 0 7 \\ 1,196 17 8$			
Main Whittiesea Itoac	• •	••	• •	••			1,190 17 3	8,752 1 11		
LEIDELBERG, DONCASTER (Joint Works)—	AND T	EMPLES	TOWE S	HIRES						
Heidelberg-Warrandyte	Road			İ		1	960 15 0			
				-				960 15 (
EYTESBURY SHIRE— Camperdown-Cobden Ro	ad						1,142 8 0	ĺ .		
Cobden-Port Campbell-I		n Road			1,153 7 6		1,740 3 1			
Prince's Highway Timboon-Port Campbell	Road		••	••	••		19 13 2			
-	100001	••	• •	į	* *	1,153 7 6	10,10,2	2,902 4 3		
orsнам Вокоисн Dimboola–Horsham Roa	ä		,				827 12 11			
Dooen Road		• •			• •		1,246 12 10			
Hamilton Road Natimuk Road					400 10 0		997 10 11			
Natimuk Road	••	••	• •		486 16 6	486 16 6	281 18 8	3,353 15 4		
UNTLY SHIRE					0.400 13 3	155, 10	1 905 14 2	,		
Bendigo-Echuca Road Elmore-Heathcote Road			• •		2,463 11 1		1,395 14 6			
			••			2,463 11 1	-	1,395 14 6		
NGLEWOOD BOROUGH— Bendigo-Charlton Road					• •		251 0 8			
	••	••.	••	••		-		251 0 8		
ARA KARA SHIRE— Avoca—St. Arnaud Road					3,173 4 0		224 5 10			
Charlton Road		• •	• • •	::	496 14 10		$502 \ 11 \ 4$			
Navarre Road		• •	••		6 6 0		795 12 5			
St. Arnaud-Donald Road	1	• •	• •		3,188 0 0	6,864 4 10	162 9 10	1,684 19 8		
ARKAROOC SHIRE-	,					, , , , , , , , , , , , , , , , , , , ,	0=0	, , , , , ,		
Hopetoun-Rainbow Roa Hopetoun-Warracknabes			• • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Hopetoun-Woomelang-S	ea Lake F		• • •	::		i	898 2 1			
		• •	• •	•••	3,450 0 5		768 · 7 2			
Rainbow-Beulah-Birchip	• •	••	••		• • •	7 5,924 11 7	. • •	4,371 18 10		
Rainbow-Beulah-Birchir Rainbow Road						· · · · · · · · · · · · · · · · · · ·		,		
Rainbow-Beulah-Birchir Rainbow Road						;				
Rainbow-Beulah-Birchir Rainbow Road			••		• 4		1.548 19 8			
Rainbow-Beulah-Birchir Rainbow Road			 		• •		1,548 19 3			
Rainbow-Beulah-Birchir Rainbow Road EILOR SHIRE— Lancefield Road Melbourne-Bendigo Road							-	1,548 19 3		

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued

Brought forward \$\frac{\text{\$\color{\text{\$E\$}}}{\text{\$\color{\text{\$KERANO SURBER-KONOdrook Read}}}			,			Permaner	nt Works.	Maintenance.			
Brought forward	Municipali	ty and Ros	id.			Amount.	Total.	Amount.	Total.		
Brought forward						£ s d	£ s. d.	£ s. d	£ s.		
Koondrook Read	Brought forward	••						••	261,199 17		
ILMONE SUIRES SURRE- Lancel Road								337 0 9	227 0		
Lancefield-Kilmore Road 42 11 5 10 10 10 10 10 10 10	ILMORE SHIRE-					**************************************			337 0		
Sydney Road		••	••					367 9 0			
MAINTER ASP PYALONG SHIRES (Joint Works)								$42\ 11 5$	410.0		
No. Strict Stri	LMORE AND PYALONG SHI	RES (Join	nt Worl	ks)		a construence when the state of			410 0		
	Heathcote Road		•••	••	• ••			3 5 3	3 5		
BOYING SHIRE- BOYING-HUTSHWOOD Road 215 18 4		A	,				i i	2 222 3 8			
		u	••	•••	••				2,222 3		
Charlion-Bendigo Road 460 14 5 5 5 5 5 6 5 5 6 5 5								216 18 4	,		
REMBUERA Shirks	Charlton-Bendigo Road										
Bena-Poovong Road	serpentine Road	• •	• •	• •	••			995 14 5	1,613 7		
Korumburra-Drouin Road								59 I5 <i>6</i>			
Corumburra-Leongatha Road	Korumburra–Ďrouin Road	l				1,816 3 10		294 6 6			
						2 200 5 11					
Ang Lang—Nyora Road	Korumburra-Wonthaggi R	Road			1	,		1,433 12 4			
Syora-Dowong Road	Lang Lang-Nyora Road				- 1						
Semble Strike S	Nyora-Poowong Road										
Net Net		T Surpre	Loint	Worksh		F FOR STANDARD SAME STANDARD ASSESSMENT SERVICES	5,024 9 9		7,877 13		
Sororopic Road Sale 1 0 1,147 10 3 3 3 3 3 3 3 3 3	Korumburra-Warragul Ro	ad	•	,	1						
Sooroopki-Frances Road 477 0 0 833 7 3 835 dehnope-Goroke Road 999 10 10 83 83 7 3 835 dehnope-Apsl-y Road 999 10 10 83 84 1,833 6 0 1,833 6 0 1,833 6 0 1,073 2 6 84 1,073 3 9 84 1,073 2 6 1,073 2 1,073 2 1,073 2 1,073 2 1,073 2 1,073 2	WREE SHIRE										
Methope-Goroke Road 999 10 10 0 0 0 0 0 0 0 0											
Signature Sign	Edenhope-Goroke Road										
Horsham-Hamilton Road 2 11 2 11 2 11 2 11 2 11 2 11 2 11 2 11 2 11 2 11 2 2	Edenhope-Natimuk Road	 Dd	• •		i			1 099 6 0			
Edenhope-Goroke Read								2 11			
NEFON SHIRE— Daylesford Road				• •	• •		9 954 15 6	1,073 2 6	4,887 8		
Melbourne-Bendigo Road	NETON SHIRE-						2,394 19 0		4,751 6		
Redesdale Road		••	• •		i						
Crentham Road Crylden-Woodend Road Crylden-Woodend Road Crylden-Woodend Road Crylden-Woodend Road Cress-Fooden Roa											
No.	Trentham Road										
Strong Nond Strong Nond Nond Strong Nond Strong Nond Strong Nond Strong Nond Strong Nond Strong Nond Strong Nond Strong Nond Strong Nond Nond Strong Nond Strong Nond Strong Nond Strong Nond Nond Strong Nond	Tylden-Woodend Road	• •	••	••	٠٠.			118 4 8	1,864 8		
Shill-Kaniva=Border Road 153 17 9 150 19 8 151 17 9 151 18 9 151								645 17 9			
South Lillimur Road Yearinga Road Yearinga Road Yearinga Road Yearinga Road South Lillimur Road Yearinga Road South Lillimur Road Yearinga Road South Shire— Ballarat—Rokewood Road Scressy—Rokewood Road Scressy—Lismore Road Scressy—Lismore Road Scressy—Rokewood		 d									
Ge		• •									
Ballarat-Rokewood Road 104 19 7 107	rearinga Road	••	• •	• •	••	8 8 0	62 4 8	791 18 1	2,202 13		
Cressy-Inverleigh Road								104 10 7			
Cressy-Rokewood Road	Cressy-Inverleigh Road							876 5 6			
Rokewood-Shelford Road .						• •					
Verneth Road 27 7 7 39 15 9 1,829 1,	Rokewood-Shelford Road							$256 \ 3 \ 2$			
1,829 1,82			• •			97 7 7					
Cressy-Lismore Road			. /			4111	27 7 7		1,829 3		
Cressy-Lismore Road 1 3 4 16 8 18 6			· (Joint					54 0 0	E4 0		
1 3 4 16 8 18 6 18 6 18 6	IGH AND COLAC SHIRES (Jo	oint Worl	ks)						54 0		
Tressy-Shelford Road	Cressy-Lismore Road	••									
XTON SHIRE— Avoca—Ararat Road 315 18 5 425 1 4									0.10		
Avoca-Ararat Road 315 18 5 425 1 4 740	XTON SHIRE—								2 18		
TAGE TAGE	Avoca-Ararat Road										
APPALE SHIRE	Avoca-Ballarat Road	• •	••	• •	• •			425 1 4	740 19		
Main Healesville Road 4,399 8 10 1,718 18 4 Main Warburton Road 1,407 3 9 Mount Dandenong Road 1,513 18 1 4,779 18 7 Main Healesville Bridge over Brushy Creek 264 18 10 559 17 8						1 071 11 1		150 0 0			
Main Warburton Road 1,407 3 9 Monbulk Road Mount Dandenong Road 1,513 18 1 4,779 18 7 Main Healesville Bridge over Brushy Creek 264 18 10 Yarra Glen Road											
Mount Dandenong Road 1,513 18 1 4,779 18 7 Main Healesville Bridge over Brushy Creek 264 18 10 Yarra Glen Road	Main Warburton Road					-,370 0 20		1,407 3 9			
Main Healesville Bridge over Brushy Creek					1	1.513 18 1					
	Main Healesville Bridge ov										
7.400	Yarra Glen Road	• 10	••	• •			7,849 16 10	559 17 8	9,466 2		
									294,511 3		

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

•					Pern	nane	nt Works.		Mainte	enance.
Municipali	ty and R	oad.			Amount.		Total.		Amount.	Total.
Brought forward			••		£ s.	d.	£ s. 120,654 17		£ s. d.	£ s. d 294,511 3 0
LILYDALE AND FERNTREE G Olinda-Mt. Dandenong R		Joint Shi	res)—		1,062 12	8				
LILYDALE AND UPPER YARR. Main Warburton Road	A SHIRES	s (Joint V	Vorks)-		220 9	0	1,062 12	8		
Lowan Shire—	••	••	••				220 9	0		
Dimboola-Kaniva Road	• •]	201 0	0			$680 3 9 \\ 268 13 9$	
Goroke Road Lorquon West Road	• •	• •	• •	::	$\begin{array}{cc} 321 & 2 \\ 43 & 11 \end{array}$	$\frac{2}{6}$			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Yanac Road	• •	• •	••		••		364 13	8	776 19 3	2,050 0 0
Maffra Shire-							001 10	.	18 0 F	
Briagalong-Dargo Road Bushy Park-Valencia Cree	k Road			::					$\begin{array}{cccc} 17 & 2 & 5 \\ 90 & 3 & 0 \end{array}$	
Licola Road	• •	••	• •		55 0	3			310 17 7	
Maffra-Sale Road Tinamba-Boisdale Road			• •	::	592 9	8			2,745 12 3 $5,093$ 2 3	
Tinamba-Newry Road		••				_			215 5 5	0.450 0.11
Maldon Shire—				[-			647 9	11		8,472 2 11
Baringhup Road		• •		,	HOO. 1-				150 16 5	
Castlemaine-Maldon Road Castlemaine-Newstead Ro		• •	• • •		780 18	0			$571 1 10 \\ 6 0$	
Maldon-Eddington Road		• • •							171 6 11	
Melbourne-Bendigo Road Newstead Road					• •				10 5 9	
newstead Itoad	••	••	••		••		780 18	0		903 16 11
Maldon, Marong, and Works)—	TULLA	ROOP SE	HRES	(Joint		,				
Maldon-Eddington Road					280 0	2			•	
Eddington Bridge		• •					280 0	2	••	
IANSFIELD SHIRE-				-			280 0	ا ئ		
Euroa-Merton Road	• •	• •	• •				F		$1 \ 9 \ 1$	
Jamieson Road Mansfield-Tolmie Road		• •	• •	::	• • • • • • • • • • • • • • • • • • • •			ļ	$\begin{array}{cccc} & 17 & 5 \\ 227 & 11 & 3 \end{array}$	
Mansfield Road					2,485 7	6			2,304 12 1	
Mansfield-Wood's Point R Mansfield-Wood's Point R		ard's Pat	rol)					İ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	0114 (20	G1 G 25 4 G 0	.01,				2,485 7	6		6,112 2 0
Arong Shire— Bendigo-Bridgewater Road	4								. 71 0 10	
Bendigo-Eddington Road					677 8	4			934 10 7	
Bendigo-Serpentine Road	• •	• •	• •	[677 8	4	234 18 11	1,240 10 4
Иакувовоисн Вовоисн-								-		1,210 10
Avoca Road Ballarat Road			• •		• • • • • • • • • • • • • • • • • • • •				• •	
Castlemaine Road				::					$102 \ 2 \ 4$	
Eddington Road					• •			i	• • •	102 2 4
MELTON SHIRE—							ĺ			102 2 4
Ballarat Road Melbourne-Bendigo Road			· •					ļ	••	
Toolern Road			• •	::					690 11 10	
•				-				ĺ		690 11 10
METCALFE SHIRE— Kyneton-Redesdale Road									1,234 10 11	
			د)	-						1,234 10 11
METCALFE AND McIvor Shi Kyneton-Redesdale Road	RES (50	int Work	s)						281 0 0	
										281 0 0
IILDURA TOWN Deakin Avenue Road									195 18 7	
Langtree Avenue Road	• •				959 5	9			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Punt Road Tenth Street			• •	::	$\begin{array}{cc} 373 & 5 \\ 63 & 15 \end{array}$	$\frac{3}{3}$			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
				_	·············		437 0	6		729 1 10
IILDURA SHIRE— Deakin Avenue Road									1,353 10 8	
Irymple Road		• •	• •		••				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Melbourne Road Wentworth Road	• •		• •		$2,452 \cdot 1$	9			955 11 10	
							$2,452 ext{ } 1$	9		3,441 6 11
Inhamite Shire— Hamilton–Macarthur-Port	Fairy F	Road							3,037 16 6	
Warrnambool-Hawkesdale			• •					İ	3,677 18 5	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Irboo Shire—				i			İ	i		6,715 14 11
Leongatha-Mirboo Road	• •	• •		• •					128 1 8	
Mardan Road Mirboo-Allambee East Ros	 ad	••			1,316 14	4			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Mirboo South Road	••				14	5			1,277 15 9	
				1	-т-		1,317 8	9		1,650 17 11
				i						

Statement of Expenditure in connexion with Construction and Maintenance, etc.—continued.

,	124				Perman	ent Works.	Main	tenance.
Municipa	ality and F	load.			Amount.	Total.	Amount.	Total.
and the second s								
Brought forward	d			•	£ s. d.	£ s. d. 131,380 7 11		£ s. 328,135 1 1
Moorabbin Shire—								
Centre Dandenong Road Point Nepean Road	• •		••		••		702 15 4 1,936 9 5	
Mordialloc Shire— Point Nepean Road				••			730 0 0	
Mornington Shire— Point Nepean Road					850 15 5		3,516 17 1	730 0
MORTLAKE SHIRE						850 15 5		3,516 17
Caramut-Lismore Road Mortlake-Ararat Road	• •	• • •	• •				4,761 0 1 1,558 14 2	
Mortlake-Warrnambool l	Road			• •			1,622 14 0	
Terang-Mortlake Road	• •	• •	• • •	••		_	2,035 1 3	9,977 9
Iorwell Shire— Boolarra–Foster Road							349 13 6	
Boolarra-Welshpool Road	d	• •	• •		1,043 4 7		484 12 0	
Jeeralang West Road		• •	• •		70 14 4		403 14 0 320 10 4	
Prince's Highway Road				• • •		1,113 18 11	320 10 4	1,558 9 1
IORWELL AND ALBERTON S Jeeralang West Road	HIRES (J	oint V	Vorks)—					
Torwell and Woorayl S Boolarra-Foster Road	SHIRES (oint	Works)					,
TOUNT ROUSE SHIRE-							0.400.14	
Ballarat-Hamilton Road Hamilton-Dunkeld Road	• •	• •	• •	• •	• ••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Hamilton-Penshurst Roa				• • • • • • • • • • • • • • • • • • • •			1,961 8 1	
Maroona-Glenthompson I Penshurst-Caramut Road			• •		••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
ULGRAVE SHIRE—	••	••	••			-		6,184, 10
Ferntree Gully Road	••	•	• •		1,584 9 8	1,584 9 8	2,699 8 5	2,699 8
IcIvor Shire—						1,00% 9 0		2,099 8 8
Heathcote-Elmore Road		• •	• •		• • •		519 4 11	
Heathcote-Redesdale Ros Kilmore-Heathcote-Bend				• • •	637 14 6		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
ARRACAN SHIRE	:					637 14 6		1,404 16 3
Allambee-Childers Road								
Moondarra Road		• •			• • •		647 12 1	
Prince's Highway Road Trafalgar-Willowgrove Ro	oad						262 16 11	
Trafalgar-Thorpdale Road	d						312 12 8	
Walhalla Road	D-4aI\	• •		• •			545 2 1 733 18 10	
Walhalla Road (Board's I Yarragon-Shady Creek Ro	eatroi) oad				• •		233 15 11	
Yarragon-Leongatha Roa	d						338 3 10	0.07
EWHAM AND WOODEND SH	IRE—					-		3,074 2 4
Lancefield Road							463 17 7	
Melbourne-Bendigo Road Tylden Road		•••		• • •	341 19 10		304 15 10	
EWHAM AND WOODEND A						341 19 10		768 13 5
Works)— Tylden Road					228 17 6			
		••			220 1. 0	228 17 6		
EWSTEAD AND MOUNT Works)—	ALEXA	NDER	SHIRES	(Joint				
Castlemaine-Daylesford R			• •		· · ·		835 12 10	
Castlemaine-Maryborough Creswick Road	Road				• • •	i	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Maldon Road					::		20 14 6	1 808 10
umurkah Shire—								1,597 19 5
Echuca-Picola Road					15 18 4		1,108 16 11	
Murray Valley Road	• •	. • •			$260 \ 0 \ 0$		134 15 0	
Nathalia-Kyabram Road Nathalia-North Road		• •					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Nathalia–Picola Road					••		1,083 15 3	
Numurkah-Nathalia Road	١			• •			879 16 3	
Numurkah-Tungamah Ro Shepparton-Numurkah-Co		oad		• •	5,195 7 5		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
						5,473 5 9		5,019 13 8
JMURKAH AND DEAKIN SHI Echuca-Picola Road	res (Joi	nt Wo	orks)—				220 15 7	
				į				220 15 7
Carried forward	••	••	. • •	0>0		141,611 9 6	·	367,527 3 0

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC.—continued.

36	the contract				Permane	nt Works.	Maintenance.		
. Municipal	ity and Ro	ad.		^	Amount.	Total.	Amount.	Total.	
•									
Brought forward					£ s. d.	£ s. d. 141,611 9 6	£ s. d.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
AKLEIGH CITY-									
Ferntree Gully Road Prince's Highway Road		• •	• •	•••			809 1 10 296 17 8		
Prince's Highway (Experin	mental Co	oncrete,	Section	No. 1)			34 6 5		
MEO SHIRE— Benambra Road					7,355 9 11		182 16 3	1,140 5 1	
RBOST SHIRE-				i		7,355 9 11		182 16 . 3	
Cann Valley Road Genoa-Gipsy Point Road	• •		••		929 13 3		$\begin{bmatrix} 1,023 & 7 & 1 \\ 330 & 16 & 6 \end{bmatrix}$		
Marlo Road	• •	•••	• •		2,495 3 10		452 6 5		
Prince's Highway Road	••	• •	••	-		3,424 17 1	667 12 0	2,474 2 (
TWAY SHIRE— Beech Forest-Apollo Bay	Road				73 2 6		399 16 8		
Carlisle-Gellibrand Road Cobden-Port Campbell-Pr							$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Forrest-Apollo Bay Road		··			1 0 0		1,011 7 9		
XLEY SHIRE—				-		74 2 6		1,499 19	
Bright Road Greta-Glenrowan Road	• •				$\begin{array}{cccc} 1,922 & 6 & 10 \\ 6 & 0 & 0 \end{array}$		$\begin{array}{cccc} 879 & 2 & 6 \\ 253 & 7 & 5 \end{array}$		
Oxley Road	• •			::			248 19 1		
Sydney Road	••	••		-	7 2 5	1,935 9 3		1,381 9 (
OXLEY SHIRE AND WANGARA OXLEY Road	ATTA BOR	ougн (.	Joint W	orks)			6 -1 4		
·			••	-		-	<u> </u>	6 1	
HILLIP ISLAND AND WOOLA Almurta Road		E					151 4 7		
Dalyston-Wonthaggi Road Inverloch-Wonthaggi Road			• •	••	131 5 5		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Korumburra-Wonthaggi I		• •		·	5 11 7		$266 \ 11 \ 3$		
Main Coast Road Wonthaggi-Loch Road	• •	• •	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
HILLIP ISLAND AND WOOL	AMAI SH	IRE AN	D Won	THAGGI		848 4 1		2,722 19	
Borough (Joint Works) Loch-Wonthaggi Road			. ,,				206 10 1		
		••	••			-	200 10 1	206 10	
ORT FAIRY BOROUGH— Hamilton Road					.:		33 5 10		
Prince's Highway (Portlan Prince's Highway (Warrns	id) ambool) T		• •				$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
	111111001) 1		••			_		1,431 17	
PORTLAND SHIRE— Heath Road					184 1 10		91 16 4		
Portland-Casterton Road Portland-Hamilton Road		••			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Portland-Nelson Road					128 10 2				
Portland-Mt. Gambier		• •	••		••	3,678 10 0	0 12 0	3,163 0 1	
PORTLAND AND GLENELG S Portland—Casterton Road		oint W	orks)				120 0 0		
PRESTON CITY				-				120 0	
Epping Road	••						287 4 9		
Whittlesea Road	••	••	. ••	•• -		-	96 17 8	384 2	
YALONG SHIRE— Kilmore-Heathcote-Bend	igo Road						421 11 0	401 11	
QUEENSCLIFF BOROUGH— Geelong Road							2,181 18 0	421 11	
Вінамоор Вовочан				-		-		2,181 18	
Mt. Dandenong Road							2,039 16 10		
Main Healesville Road Warrandyte Road	••	• •	• •		1,190 3 5		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Ringwood Borough and 1			Темът	-		1,190 3 5		3,271 13	
SHIRE (Joint Works)— Warrandyte Road							135 13 4		
RIPON SHIRE-	:							135 13	
Ballarat-Ararat Road Ballarat-Hamilton Road	••	• •			••		576 8 10 $968 2 4$		
Skipton Road					18 19 6	15.55	1,118 1 11	0.000 10	
RIPON AND ARARAT SHIRES	(Joint W	orks)				18 19 6		2,662 13	
Ballarat-Ararat Road	••	•••	• •	••	• •	_			
Carried forward						160,137 5 3		390,913 16	
Oarried forward	••	••	• •	••	• •	1 100,137 9 3	••	000,010 10	

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .-- continued.

		TD *			Permane	nt Works.		Mainte	nance.		
Municip	ality and	Road.			Amount.	Total.		Amount.	Tota	al.	
Brought forwar	rd				\mathfrak{L} s. d.	£ s. 160,137 5	$\frac{d}{3}$	£ s. d.	£ 390,913		3. d 2
ROCHESTER SHIRE— Bendigo-Echuca Road Rochester-Bamawn-Pra Shepparton—Rochester- Timmering Road	irie Roa –Wyche	id eproof—	Rainbow	Road	1,583 19 4 4,067 7 5 610 8 4	6,261 15	1	116 15 5 171 9 3 :. 135 3 8	423	Q	i 4.
RODNEY SHIRE— Kyabram-Nathalia Roa Kyabram-Tongala Roac Mooroopna-Undera Roa Mooroopna-Undera Roa Rochester-Kyabram Ro	l d id ad				 1,443 7 3	0,201 10	•	232 10 5 445 16 2 665 7 1	7.20	v	*
Shepparton—Rochester- Shepparton—Tatura Roa Tatura—Byrneside—Kyak Tatura—Murchison Road	oram Ro	ad		Road	1,221 11 1 1,558 0 3 767 13 6 2,515 0 9	- 7,505 12	10	1,058 12 0 1,478 7 9 111 0 2	3,991	13	. 7
RODNEY AND SHEPPARTON Shepparton-Tatura Roa	SHIRES d	Joint	Works)					989 8 10	989	8	10
Romsey Shire— Kilmore-Lancefield Roa Melbourne-Lancefield Ro Woodend-Lancefield Ro	oad		 					124 19 3 548 13 10 268 2 5	941	15	5 6
Romsey and Kilmore Sh Kilmore-Lancefield Ros		int Wor	ks)		••			10 5 7	10		
ROSEDALE SHIRE— Prince's Highway Road Sale-Yarram Road Seaspray Road Traralgon-Gormandale l	 Road			•••	927 4 9 1,315 2 8			95 13 3 720 15 4 219 9 3 177 5 8		Ü	·
Willung Road ROSEDALE AND ALBERTON Carrajung-Gormandale Traralgon-Gormandale	Road	Joint V	··· Vorks)— ··	••		2,242 7	5	84 15 11	1,297		
RUTHERGLEN SHIRE— Chiltern-Howlong Road Rutherglen-Wahgunyah Springhurst-Rutherglen Wodonga Road Yarrawonga Road	Road Road	 		 				121 0 11 888 0 2 321 5 8 500 8 0 561 5 10	8	1	9
RUTHERGLEN AND WANGAI Yarrawonga Road	 ratta Si	HIRES (J	oint Worl	rs)	••	.			2,392	0	7
Sale Town Prince's Highway Sale-Longford Road	::	::	···		::			178 11 5 406 4 8		16	,
SEYMOUR SHIRE— Avenel-Longwood Road Goulburn Valley Road Seymour-Yea Road Sydney Road		•	··· ···	::	65 0 0			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	584	16	1
Upper Goulburn Road	···	 	 		0 3 8	65 3	8	287 16 0	933	1	7
SEYMOUR AND BROADFORD Upper Goulburn Road	••		••			 		24 15 0	24	15	0
SEYMOUR AND GOULBURN Goulburn Valley Road	SHIRES	(Joint)	V orks)	••			į	884 0 0	884	0	0
Shepparton Borough— Shepparton-Mooroopna Shepparton-Nagambie I Shepparton-Numurkah 1	Road	 	 					$\begin{array}{cccc} 0 & 18 & 9 \\ 252 & 1 & 0 \\ 198 & 2 & 9 \end{array}$	451	2	6
Shepparton Borough Works)— Shepparton–Mooroopua		CODNEY	SHIRE	(Joint				38 14 1		14	
Shepparton Shire— Dookie-Nalinga Road Shepparton-Mooroopna I Shepparton-Nagambie R Shepparton-Nalinga Roa Shepparton-Numurkah I	oad d		 	::	807 11 9 5,986 14 5 291 19 4 3,622 19 3	10 500	0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Shepparton Shire and E Shepparton-Nagambie E		Joint	Works)—		::	10,709 4	9	1 15 3	2,891		
				-			1		1	15	3

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC.—continued.

Municipali	ty and Re	ad			Permane	ent Works.	Mainte	nance.
Main or part	oy and ite				Amount.	Total.	Amount.	Total.
Brought forward SHEPPARTON AND RODNEY	SHIRES	 Join	t Works)—		\pounds s. d.	£ s. d. 186,921 9 0	£ s. d.	£ s. d 406,778 9
Shepparton-Mooroopna R	oad	••		••	• •	-	231 5 0	231 5 (
South Barwon Shire— Barwon Heads Road Prince's Highway Road	• •				::		4,956 16 4 1,073 16 5	
South Barwon and Bellar Barwon Heads Bridge Roa	RINE SHI d	RES (Joint Wor	ks)	2,068 6 6	-		6,030 12 9
SOUTH GIPPSLAND SHIRE— Boolarra-Foster Road Boolarra-Welshpool Road					1,389 11 10	2,068 6 6	564 4 9	• . •
Falls Road Foster-Yarram Road Sale-Foster Road		::			$3,082 \ 12 \ 1$ $3,912 \ 13 \ 6$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Stony Creek-Dollar Road Toora-Gunyah Road			•••	:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.045	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
South Gippsland and Albe Boolarra–Welshpool Road	RTON SE	IRES	(Joint Wor	rks) —		9,045 4 4		2,465 15 6
St. Arnaud Borough— Avoca—St. Arnaud Road							120 13 2	
Charlton Road St. Arnaud-Donald Road					·· ··		53 4 9 421 14 7	595 12 6
STAWELL BOROUGH— Ararat—Stawell Road Glenorchy Road							571 16 4 11 18 11	
Stawell-Grampians Road STAWELL SHIRE—		••	••	••	· ·		102 17 10	686 13 1
Ballarat-Stawell Road Landsborough Road Marnoo Road					5,390 0 5		0 2 8 286 9 0 858 13 5	
Navarre Road Stawell-Glenorchy-Horsha Stawell-Grampians Road					$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Stawell-Warracknabeal Ro	HIRES (Jo	int V	··· Vorks)—	••	76 13 5	9,417 1 0	509 1 10	4,595 12 9
Navarre Road STRATHFIELDSAYE SHIRE—	••	••	••	••		•	0 3 8	0 3 8
Heathcote-Bendigo Road Mandurang Road Strathfieldsaye Road			• 				679 9 9 290 19 4 573 16 9	
STRATHFIELDSAYE AND McIv Kilmore-Heathcote-Bendig			Joint Worl	ks)			688 8 0	1,544 5 10
SWAN HILL SHIRE— Euston Road					353 15 4			688 8 0
Murray River Valley Road Nyah-Ouyen Road Piangil Station Road		::		• • •	1,559 17 2 510 16 11		3,677 14 4 761 8 4	
Sealake-Ultima Road Swan Hill Road Tooleybuc Road			• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,338 11 0 115 3 2	
Ultima Road Ultima-Sealake Road		 			350 3 4	5,790 3 1	115 3 2 295 19 1 1 17 2	6 100 19 1
Гаlвот Shire— Maryborough-Avoca Road Maryborough-Ballarat Roa					• •	5,780 5 1	4 1 8 430 18 11	6,190 13 1
Гамво Shire— Bairnsdale-Bruthen Road							250 9 0	435 0 7
Bruthen-Omeo Road Mossiface Road Nowa Nowa-Buchan-Gelar		• •			627 9 0		83 19 3 190 6 3 2,011 9 6	
Prince's Highway Road		••	::			627 9 0	559 14 10	3,095 18 10
Murray Valley Road Omeo Road Wodonga Road	• •	::			450 0 0		1,043 19 3 70 7 5	
raralgon Shire—	••	••	••	· · [1,335 4 9	450 0 0	4 9 10	1,114 6 8
Callignee Road Jeeralang West Road Prince's Highway Road			• • • • • • • • • • • • • • • • • • • •		1,335 4 9		4 9 10 894 8 0	
Traralgon-Gormandale Ros Traralgon-Jeeralang Road		::			2,376 10 3	3,711 15 0	385 19 9 1,026 11 11	9211 0
Carried forward				!		218,031 7 11	-	2,311 9 6

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC.—continued.

. N.F.,	rand D.	a			Permane	nt Work s.	Maintenance.		
Municipalit	y and Roa	a. 			Amount.	Total,	Amount.	Total.	
					£ s. d.	£ s. d.	£ s. d.	£ s.	
Brought forward			•••			218,031 7 11		436,764 6	
JLLAROOP SHIRE—									
Avoca Road	• •	••	••	• •	• •		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Ballarat Road Castlemaine-Maryborough .	 Road	• •			• •		340 11 8		
Eddington Road	• • •		• • •		3 15 10	,	262 9 3		
	• •	• •	• •		• •	3 15 10	204 17 8.	1.490 10	
ingamah Shire—				-		3 13 10		1,478 16	
Cobram South Road			• •		1,748 18 0				
Cobram South Road Cobram-Strathmerton Roa	 .a	• •	• •	:: \	2,016 10 0		97 3 4		
$_{ m Cohram-Strathmerton\ Roa}$	d	• •	• •				213 2 11		
Nu <i>murk</i> ah–Tungamah–Wil	by Road		• •		6,759 5 2		1,081 14 11		
St. James Road			• •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Yarrawonga-Cobram Road		• •		• •	2,100 0 0	12,693 16 2	200 14 8	1,795 2	
PER MURRAY SHIRE-									
Corryong Road	• •	• •	• •		• •		1,516 9 11		
Tintaldra Road	• • .	• •	• •	• •		_	252 1 11	1,768 11	
PER YARRA SHIRE—								1,.00 11	
Don Road	••	••	• •	• •	0 6 9		116 18 10		
Warburton Road Wood's Point Road	• •	 	• •	::	52 1 3		5,310 1 9		
${f Wood's}$ Point ${f Road}$ (Board	's Patrol		• • •		• •		1,536 19 7		
Woori-Yallock Road	••	· · ·			··				
OLET TOWN SHIRE						52 8 0		6,964 0	
Shepparton Road					2,278 19 9		31 2 2		
Sydney Road					••		204 9 5		
iolet Town-Dookie Road		• •	• •		1,658 5 2	9.00# 4.11	565 7 11		
ALPEUP SHIRE-					· ·	3,937 4 11		800 19	
Mildura Road							189 2 0		
Ouyen–Pinnaroo Road	• •	• •	• •	••	2,173 1 7	0.350	1,043 7 11		
ANGARATTA BOROUGH				. -		- 2,173 1 7		1,232 9	
Beechworth Road					• •		243 10 10		
Sydney Road	• •				3,165 0 3	0.307	2,082 15 4		
angaratta Borough and	SHIRE	Joint	Works)_	_ -		3,165 0 3		2,326 6	
Sydney Road	· ·			<u> </u>			16 2 9		
ANG LD LONG Corres				-				16 2	
ANGARATTA SHIRE— Beechworth Road							365 1 7		
Rutherglen Road					1,744 0 0		73 15 0	1	
Rutherglen-Yarrawonga R	oad	••	••	•••	• •				
Sydney Road Yarrawonga Road		••	• •		250 11 0		154 2 2	1	
	• •	• •	• • •	-	200 IL 0	1,994 11 0	10± 4 4	592 18	
ANGARATTA AND BEECHWOI		•	int Work		*	,			
Beechworth Road	• •	• •	. ••	••	··		5 19 6	E 10	
annon Shire—				-].		5 19	
Coleraine-Harrow-Apsley 1							1,060 10 0	1	
Hamilton–Coleraine–Caster Wannon Bridge Road	ton Road		• ••		372 1 9		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	
a withour Duringe 19080	••	• •	• •	•••		372 1 9	346 14 2	4,192 4	
NNON AND GLENELG SHIR	es (Joint	Work	s)					1,102 4	
Hamilton-Coleraine-Caster	ton Road	1		••	• ^•		12 12 3	10.10	
ARANGA SHIRE—				-		-		12 12	
Colbinabbin-Corop Road			• •				260 11 1		
Colbinabbin-Moora Road					105 15 3		2,207 6 9		
Elmore-Colbinabbin Road Heathcote-Elmore Road		••	• • •	::	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Aurchison-Rushworth Ros			••		892 15 8		1,641 6 8		
Tatura Road				[149 18 8	[
RANGA AND HUNTLY SHE	RES (List	nt. War	·ke).—	-		- 3,383 12 9		5,530 5	
Heathcote-Elmore Road			· · ·				26 4 11		
				-				26 4	
ranga and Goulburn Se Soulburn Valley Road and				Bosel			90 0 0	7	
omburn vancy road and	Murchis	Մժ∓ուս	птомпа	road	• •	_	38 9 8	38 9	
RRAGUL SHIRE—								00 8	
Bloomfield Road	• •	• •	• •	••	1,511 9 3		511 5 0	1	
Brandy Creek Road Darnum–Allambee Road		• •	• •				953 19 5 654 0 3		
Prince's Highway Road		• •	• •		• •		1,131 7 2	i i	
Warragul–Korumburra Roa	\mathbf{ad}				764 19 1		710 2 8		
Warragul-Leongatha Road		• •			3 19 6		230 17 9		
				Ī		2,280 7 10		4,191 12	

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

Municipali	tv and l	Road			Permane	nt Works.	Maint	Maintenance.		
	oy and 1				Amount.	Total.	Amount.	Total.		
Brought forward					£ s. d.	£ s. d. 248,087 8 0	£ s. d.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
WARRNAMBOOL SHIRE					••	210,001		±01,101 3 2		
Allansford-Nirranda Road Garvoc-Laang Road	• •			• •	••		6,902 4 11			
Caramut-Lismore Road	• •	• •	• •	:: }	••	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Mortlake Road	• •	• •		• •	••		7,166 12 1	16010 4		
WERRIBEE SHIRE-								16,012 4 (
Geelong-Bacchus Marsh Re Prince's Highway Road	oad		٠.	::	68 3 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
C U						68 3 0		393 18 3		
VHITTLESEA SHIRE— Epping Road			, .				1,431 5 0			
Main Whittlesea Road Wallan Road	• •	• •	• •	• •	439 11 2		1,647 18 2			
Whittlesea-Kinglake Road		• •	• •		1,737 18 11		173 15 9 428 15 4			
Vimmera Shire—						2,177 10 1		3,681 14 (
Dooen Road							783 0 7			
Horsham-Wal Wal Road Natimuk Road	• •	• /		••	1,090 16 3		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
				••	1,080.10 3	1,090 16 3	410 15 7	1,254 6 11		
Wimmera and Arapiles Shi Horsham-Hamilton Road		oint Wo	'ks)				959 0 0			
Horsham-Natimuk Road					• •		1,001 14 6			
VIMMERA AND HORSHAM BO	вопст	t (Joint	Works)	ļ			·	1,960 14 (
Horsham-Hamilton Road						-	0 8 7			
Vimmera and Stawell Sh	ires (.	Joint W	orks)					0 8		
Horsham-Wal Wal Road			••				62 2 3			
VINCHELSEA SHIRE-				-		-		62 2		
Birregurra-Forrest Road					755 16 8		243 I 3			
Lorne Road Prince's Highway Road		• •	• ••		53 8 8		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Ů.	••			••	• • •	809 5 4	210 ± 3	847 17 1		
Vodonga Shire— Murray Valley Road							76 15 1			
Sydney Road							1,480 14 9			
Tallangatta Road Wodonga-Yackandandah I	 Road			::	955 3 9		689 10 5 300 0 0			
		• •	• • •			955 3 9	300 0 0	2,547 0		
Vonthaggi Borough— Loch-Wonthaggi Road							894 6 4			
Wonthaggi-Inverloch Road	1	٠.,			•		64 4 9			
Wonthaggi-Korumburra R	oad	,					242 18 2	1,201 9		
Voorayl Shire— Farmer's Road					0.10		000 10 10	2,201		
Farmer's Road Inverloch-Leongatha Road	٠.			::	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		633 16 10 1,529 5 5			
Inverloch-Wonthaggi Road Leongatha-Yarragon Road		• •	• •		• •		57 13 2			
Lower Tarwin Road		• •		::	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		983 16 11 545 0 8			
Main South Gippsland Roa Mardan Road	d	•• .	• • •		110 19 9		1,670 18 2			
Warragul-Leongatha Road	••			::	• •		525 3 6 84 17 8			
Wild Dog Valley Road	••		• •	• •	6 14 6	4.061 9 6	177 10 7	6 900 9 3		
YCHEPROOF SHIRE-						4,061 3 6		6,208 2 1		
Birchip-Sea Lake Road Birchip-Wycheproof Road	• .	••			26 10 4		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Corack Road				• • •	20 10 4	[[82 3 5			
Sea Lake-Ultima Road Woomelang-Sea Lake Roa	d	• • •	• •	::	••		22 16 1 253 16 11			
Wycheproof-Sea Lake Roa		••		:.	••		51 6 5			
ACKANDANDAH SHIRE-						26 10 4		1,516 15		
Dederang Road					2,843 1 8		884 11 5			
Gundowring Road Myrtleford-Yackandandah	Road	• • •			718 18 0		824 1 8			
Yackandandah-Wodonga I	Road	:.				0	279 12 8			
ARRAWONGA SHIRE—						3,561 19 8		1,988 5		
Tungamah-Wilby Road			٠		0.55		10 19 0			
Wangaratta-Yarrawonga F Yarrawonga-Cobram Road		• •	• •	::	2,571 16 0 $2,663 18 6$		$970 \ 11 \ 3$ $493 \ 8 \ 0$			
Yarrawonga-Rutherglen R			• • • • • • • • • • • • • • • • • • • •		2,005 18 0		61 10 11			
ARRAWONGA, RUTHERGLEN	I AND	WANG	RATTA	SHIRES		5,235 14 6		1,536 9		
(Joint Works)—		. , , , , , , , , , , , , , , , , , , ,	- AVALL I A	PATER IN S						
Yarrawonga-Rutherglen R	oad	• •	• •		••		378 2 6	378 2		
							_			
Carried forward						266,073 14 5		507,326 15		

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION AND MAINTENANCE, ETC .- continued.

		•			Permanen	t Works.	Mainte	nance.
Municipa	lity and I	Road.			Amount.	Total.	Amount.	Total.
Brought forwar	d				£ s. d.	£ s. d. 266,073 14 5	£ s. d.	£ 8. d. 507,326 15 3
Yarrawonga and Wangal Peechelba Bridge	RATTA SI	HIRES (Joi	nt Work	s)—.	7,843 4 2	7,843 4 2		
YEA SHIRE— Upper Goulburn Road Yea-Glenburn Road	··	::			10 16 6 1,346 13 4	1,357 9 10	$\begin{array}{ccccc} 1,059 & 5 & 2 \\ 1,250 & 4 & 9 \end{array}$	2,309 9 11
Yea and Broadford Shir Upper Goulburn Road	es (Join	t Works)-				. 1,357 5 10	452 12 6	452 12 6
. Total			• •			£275,274 8 5		£510,088 17 8
			s	STATE	HIGHWAYS.			
Prince's Highway West Prince's Highway East Western Highway North-Western Highway Northern Highway North-Eastern Highway Omeo Highway					6,415 6 9 1,379 19 9 8,455 12 11 6,519 19 4 299 13 1 2,749 12 4 1,991 2 6	27,811 6 8	77,698 16 8 78,554 9 4 74,464 17 5 77,500 10 7 9,630 16 9 64,478 18 3 18,033 15 1	400,362 4 1
Suspense	••	••	• •			£303,085 15 1 3 0 0		£910,451 1 9
						£303,082 I5 1		£910,451 1 9

APPENDIX E.

COUNTRY ROADS BOARD.

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION OF DEVELOPMENTAL ROADS FOR YEAR ENDED 30th JUNE, 1928.

						Acts Nos. 294	14 and 2985.	Act No. 3255.			
M	unicipality	and Roa	ıd.			Amount.	Total.	Amount.	Total.		
						£ s. d.	£ s. d.	£ s. d.	£ s. d		
ALBERTON SHIRE—								407 10 11			
Albert River Road Carrajung-Balook Road				• •				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Carrajung-Gormandale	Road							2,332 14 6			
Devil's Pinch Road								1 0 0			
Gelliondale Road	• •	• •	• • •	• •	• •			1,530 0 0			
Merriman's Creek Road Tarra Valley Road	• •	• •	• •	• •	• •	• • •		$\begin{bmatrix} 51 & 12 & 1 \\ 1,662 & 0 & 0 \end{bmatrix}$			
Whitelaw's Track Road			• • •					901 16 1			
ALBERTON AND MORWELI		(Joint							6,987 16		
Whitelaw's Track Road		•••	•••	• • .	• •	• •		40 0 0	40 0 0		
ALBERTON AND TRARALGE Ridge Road	ON SHIRE	s (Joir	ot Works								
nage noad	••	• •	••	••	• •						
ALEXANDRA SHIRE—								000 7			
Terip Terip Road	••	• •	• •	••	• •	••		333 14 4	999 14 4		
Arapiles Shire									333 14 4		
Arapiles-Grassy Flat Re	oad							338 1 2			
Miga Lake-Gymbowen	Road							112 9 4			
Avoca Shire—									450 10 6		
Maryborough-Natte Ya	llock Roa	ıd		• •				1,865 4 0	1,865 4 0		
Avon Shire—						i			1,000 4 0		
Bengworden Road								1,509 8 6			
Dargo Road	• • •			• •	• •			743 16 10			
Talbotville Road	• •	• •	• •	• •	• •			28 0 0	2,281 5 4		
BACCHUS MARSH AND CO	RIO SETE	в (Joir	t Works						2,201 0 4		
Balliang Road				• • •				1,285 11 0			
9									1,285 11 0		
BAIRNSDALE SHIRE	D and				l			697 1 7			
Barnsdale-Bengworden i Bulumwaal-Taberabber	noau a Road	• •	۰		• •			62 18 6			
Calulu-Boggy Creek Ros								94 5 0			
Glenladale-Lindenow Re								767 0 10			
Hodge Estate Road		• •	• •	• •	• •			$\begin{bmatrix} 3 & 10 & 0 \\ 232 & 16 & 7 \end{bmatrix}$			
Sarsfield-Waterholes Ro	aa	• •	• •	• •	• • •	• •		232 10 7	1,857 12 6		
å Ballan Shire—									-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Back Settlement Road						:.		35 0 0			
Daylesford Road	• •	• •	••	• •		••		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Moorarbool West Road	• •	• •	• •	••				192 18 0	1,093 6 11		
Ballan and Buninyong	SHIRES	(Joint	Works)						2,000 0 11		
Boundary Road	••		•• ′.					700 0 0			
Egerton-Bungal Road	• •			• •				68 0 0	768 0 0		
Bannockburn Shire									708 0 0		
Burnside Road								1 0 0			
									1 0 0		
BEECHWORTH SHIRE—								440 1 1			
Bowman's Forest Road Hillsborough Road		• •	• • •	• •	::			$61\ 17\ 3$			
Myrtleford-Yackandand	ah Road					:		72 7 11			
Stanley Road	••							213 5 3			
Domesting the William	Dim. C	III DEC	(Toint II	Toulse)					787 11 6		
BEECHWORTH AND WANGA Everton Road	ARATTA S	HIRES	•					140 19 6			
127 CI toli ivoati	• •		• •	••		••		310 10	140 19 6		
BELFAST SHIRE—											
Badham's Road	• •	• •						116 5 2			
Spencer's Road	• •	• •	• •			••		690 0 0	806 5 2		
Bellarine Shire	,				İ				avo o 2		
Barwon Heads-Ocean G	rove Roa	d				2,788 13 3		1,443 9 11			
Unemployment Relief W			Heads-O	eean Grove			2 -00 -0		1 446 - 6		
							2,788 13 3		1,443 9 11		
Carried for	wand						2,788 13 3		20,142 7 5		
Carried for	waru	• •	• •	• •	• • 1	• •	A,100 10 0	••	ن ا شعد در∨سم		

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION OF DEVELOPMENTAL ROADS, ETC.—continued.

30.	ainalite e- a	Road				Acts Nos. 294	4 and 2985.	Act No. 3255.		
Munic	cipality and	Road,				Amount.	Total.	Amount.	Total.	
						£ s. d.	£ s. d.	£ s. d.	£ s.	
Brought for	ward						2,788 13 3		20,142 7 8	
Senalla Shire—										
Mollyullah-Tatong Road Toombulup Road					::			$\begin{bmatrix} 376 & 0 & 0 \\ 2,441 & 3 & 0 \end{bmatrix}$	2.817 3	
BERWICK SHIRE-					-				2,817 3 (
Beaconsfield-Emerald Ro						••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Cockatoo-Gembrook Road Tynong-Tonimbuk Road	d			• • •	::	:-		$\frac{213}{388} \frac{3}{17} \frac{2}{2}$		
Upper Beaconsfield-Uppe	r Pakenha	m Roa	i					871 15 0	2,685 18	
IRCHIP SHIRE—									_,	
No. 2 11 No. 120 1			• •	• •	•••	•••		1,875 16 10 1,688 15 2		
3 f . T. ! T. 1		•				::		168 6 10		
Watchupga Road			• •	• •				932 13 2	4,665 12	
SORUNG SHIRE					.				1,000 12	
Aubrey Road		,	• •					639 19 10 351 5 11		
Booloite-Sheephills Road Brim East Road						• • •		229 18 0		
Donald-Warracknabeal B								882 0 5	2,103 4	
RIGHT SHIRE-					-				2,105 4	
Buffalo River Road								795 18 5		
TZ * * * TZ - 11. TD 1			• •	• •	••	:.		$\begin{bmatrix} 81 & 6 & 1 \\ 4,702 & 6 & 10 \end{bmatrix}$		
Myrtleford-Yackandanda	h Road			• •				960 4 1		
SULN BULN SHIRE—					-				6,539 15 5	
A / 1 70 - 3								1,296 12 7		
Duggan North Road								10.1.0		
Fumina Road Jindivick-Neerim South	 Pood	•	• •	• •		• •		$\begin{bmatrix} 13 & 1 & 0 \\ 297 & 3 & 8 \end{bmatrix}$		
	Koaa				::	• • • • • • • • • • • • • • • • • • • •		0 10 0		
Mountain View Road								1,475 13 6		
Mountain View-McDonal Neerim North-Noojee Ro			• •	• •	••			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Neerim South-Neerim Es					::			124 14 0		
Poowong Road			• •	• •				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Rokeby North-Jindivick Torwood-Topiram Road			• •					$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Turner's Road								122 19 11	7.500 6	
ULN BULN AND WARRAG	UL SHIRES	(Joint	Work	.s)—					7,500 6	
TD 1 1 TO 1				• • •				8 15 6	0 15	
Bulla Shire—									8 15	
Konagadera Road		•			• • •			1,170 17 7	1,170 17	
Bulla and Broadmeadow				s)—				1.499 5 4	1,110 11	
3	••	•	• •	••	••			1,428 5 4	1,428 5	
Bungaree Shire— Bolworroh Road							:	2,025 7 2		
BUNINYONG AND BALLAN S Egerton Bungal Road	•		,					2,969 18 5	2,025 7	
Egerton Bungai Road Buninyong and Bannock	RURN SHO		 int W	orks)—				2,909 10 0	2,969 18	
Elaine-Mt. Mercer Road		•			•			31 0 9	31 0	
Buninyong and Leigh St Elaine-Mt. Mercer Road			ks)—					1,216 14 10	1 010 14 1	
CHARLTON SHIRE—					-		A Marine A		1,216 14 1	
Glenloth Road								985 9 8		
TX7			• •	• •	••	•••		$\begin{bmatrix} 1,897 & 3 & 9 \\ 1,823 & 9 & 0 \end{bmatrix}$		
37 : T) 1	:: :							637 13 2	-	
OHUNA SHIRE—			٠.		-				5,343 15	
Cohuna-Leitchville Road								821 2 2		
Cohuna-Mead Road					••			5 1 5		
Cohuna-McMillan's Road Gannawarra Road			••	• •				$egin{array}{cccc} 956 & 17 & 4 \ 2,746 & 0 & 9 \ \end{array}$		
Gunbower-Leitchville Ro								20 5 8		
Keely's Lane Road								347 16 5		
Leitchville South Road Murray River Valley Roa				• •		••		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
Murray River Valley Ros						• •		448 8 8		
-					-	` .			5,918 2	
Carried for	ward .					·	2,788 13 3		66,567 4	
13643.— 4										

	nicipality a	nd Dasa				Acts Nos. 294	14 and 2985.	Act No.	3255.
Mu	morpanty al	nu Road,				Amount.	Total.	Amount.	Total.
						£ s. d.	£ s. d.	£ s. d.	£ s. d.
Brought fo	orward	• •	• •	• •	••	••	2,788 13 3	••	66,567 4 3
Beeac-Dreeite Road								3,146 15 0	
Colac-Forrest Road	••	• •	••					1,562 8 10	
Dreeite Road	••	••	• •	• •	••			895 2 11	5,604 6 9
ORIO SHIRE—									0,001 0 E
Geelong-Bacchus Marsh	Road		• • •					310 7 10	
Geelong-Bacchus Marsh Little River Ripley Roa				• •		• •		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Stacey's Road	•••				::			387 11 0	
				• • •			-		2,819 10
RANBOURNE SHIRE-								1.249 0 0	
Dalmore Road Koo-wee-rup-Modella R	oad	• • •		• •	• •	••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Manks Road	••					::		1,178 10 0	
Manks Road								170 0 0	4004 10 4
DEAKIN SHIRE—							-		4,084 10
Echuca East Road								342 1 0	
Echuca-Wyuna Road								1,399 12 4	
Girgaree East Road Girgaree North Road	• •	• •	••		• •			$\begin{bmatrix} 67 & 1 & 7 \\ 104 & 0 & 9 \end{bmatrix}$	
Girgaree South Road			• •					$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Girgaree West Road	• • •	• •						8 16 7	
Koyuga Road	• •	• •	• •		• • •	••		0 2 6	
Kyabram West Road Strathallan East Road		••	• •		• •	••		$\begin{bmatrix} 1,056 & 13 & 0 \\ 808 & 11 & 4 \end{bmatrix}$	
Tongala East Road			• •	• •	::			163 8 6	
,							-		4,181 15.1
DEAKIN AND RODNEY SH Kyabram-Stanhope Ro			,					712 8 0	
Kyantam-Stamope 100	au.	• •	• •	••		••	_		712 8 (
Dimboola Shire—					.				
Albacutya Road		••	••	• •				470 11 0	
Depla-Hindmarsh Road Glenlee-Jeparit Road	١	••	• •	• •				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Glemee-Jepanic Road	• •	••	• •	.,			-		1,601 13
OONALD SHIRE-								1 100 15 0	
Corack East-Donald Ro	ad	• •	• •	••	• •			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Jeffcott Road Litchfield Road					::	• • • •		$126 \ 13 \ 4$	
Rich Avon Road	••				::			21 0 0	
Watchem-Warracknabe	al Road							$325\ 17\ 11$	1,758 8 9
OUNDAS SHIRE									1,758 8 9
Kanawalla-Noske Road								244 0 0	
Melville-Forest Road								$374 \ 13 \ 4$	610 10
Derretter B. Chris							ľ		618 13 4
DUNMUNKLE SHIRE— Burrum Siding Road						·		25 5 5	
Lubeck West Road						• •		974 2 4	
Minyip-Kewell Road	• •	• •				• •		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Murtoa North Road Murtoa South Road	• •				• •	• •		$732 \ 16 \ 1$	
Rupanyup-Marnoo Ros					::			906 3 9	
					-				4,498 10
EAST LODDON SHIRE—								653 12 0	
Prairie-Borung Road Tandarra Road				• • •				24 17 0	
									678 9
ELTHAM SHIRE—	d Daad							1,383 18 3	
Balee-Kangaroo Groun Cottles Bridge Road	d Koad				::	• •		292 12 7	
Cottles Bridge-Strather	van Road							670 13 5	
Yarra Glen–Kinglake E	last Road		• •					492 15 4	2,839 19
Euroa Shire—							,		≈,000 10
Euroa-Strathbogie Roa	\mathbf{d}							1,021 0 0	
Longwood-Ruffy Road	•••					• •		150 14 9	
Strathbogie Road	••	• •		• •	_			459 12 4	1,631 7
FERNTREE GULLY SHIRE	_				[-			.,
Belgrave-Emerald Roa	d							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Emerald-Monbulk Roa				• •	• • •	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Reservoir Road The Patch Road	• •				::			99 18 10	
THE T WOULD INDICE	·,•		• •	• •					1,669 6
FLINDERS SHIRE—								990 11 9	
Bittern-Dromana Road	l	• •	• •	• •	• •	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Brown's Road Main Creek Road		• •	• •	• • •		• •		78 1 11	
			• •	• •	• •				1,492 0
FRANKSTON AND HASTIN	GS SHIRE-						,	5,003 9 1	
Quarry Road	• •	• •	• •	• •	••	···		5,003 9 1	5,003 9
					Ī				
	orward	• •				••	2,788 13 3		105,761 12

Muni	cipality a	nd Rose	1.			Acts Nos. 294	- and 2900,	Act No	
Aun	cipanty a					Amount.	Total.	Amount.	Total.
						£ s. d.	£ s. d.	£ s. d.	£ s.
Brought for	ward		* 15				2,788 13 3		105,761 12
LENELG SHIRE—								1 000 0 0	
Glenorchy Estate Road .								$\begin{array}{cccc} 1,683 & 2 & 2 \\ 1,077 & 3 & 0 \end{array}$	
Merino-Struan-Tahara R		• •	• •	• •		• •		110 0 0	
Dergholm–Elderslie Road		• •		• •	•••		-		2,870 5
LENLYON SHIRE— Daylesford-Trentham Ro	ad							1,794 14 3	1,794 1 4
ORDON SHIRE-					Ī				,
Barrapoort West Road								$1,774 \ 17 \ 3$ $149 \ 10 \ 0$	
Boort–Durham Ox Road Boort–Kerang Road		• •	• •	• •		• •		52 7 5	
					::	::		2,092 10 8	
Pyramid Hill–Mologa Ros	$_{\rm td}$.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Gladfield–Pyramid Hill R	oad	• •						231 18 5	5,764 7
ENVILLE SHIRE—					i				
Lismore-Pittong —F.A. I	₹d.							592 18 1	
Pittong Road				••,	,			50 14 7	643 12
ULBURN SHIRE-					Í				0.0 12
ongwood-Ruffy Road .					.,			35 17 3	05.1-
					!-				35 17
MPDEN SHIRE— Eversford Road .								1,343 19 11	
Berrybank Foad					::			2 19 4	
undarree–Duverney Roa	d							$\begin{array}{cccc} 1,426 & 3 & 8 \\ 618 & 15 & 5 \end{array}$	
			• •	• •				$618 \ 15 \ 5 \ 4 \ 10$	
71. YYE. YA Y				• •				$23 \ 11 \ 6$	
" TT' TT 4 TO 1								1,331 18 9	
Verneth–Berrybank Road	ł	• •						851 0 0	5,603 13
ALESVILLE SHIRE-					Ī				0,005 15
Suxton-Marysville Road								$908 \ 17 \ 5$	
Iealesville–Toolangi Road				••`				25 7 5	*
Healseville–Woori Yalloch	x Road	• •	• •	• •				0 10 0	934 14
ALESVILLE AND UPPER Y Woori Yallock-Cockatoo-								92 10 3	
	Heales	vine- v	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		• • •				92 10
YTESBURY SHIRE— Cobden-Port Campbell-P	rincetow	n Rose	d					$35 \ 14 \ 6$	
cowley's Creek-Timboon					::			129 0 4	
Devil's Gully Road .						• :		$\begin{array}{cccc} 1,554 & 5 & 0 \\ & 43 & 19 & 9 \end{array}$	
N1 P TX7 TX 1		• •	• •	• •	}	• •		339 0 0	
					::			84 0 0	
Peterborough-Port Camp		d						47 7 0	
outh Ecklin Road	. n 1	• •		• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
'imboon–Digney's Bridge 'imboon–Nirranda Road	Road	• •	• •			• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
imboon-Nirranda—Curc	lie's Riv	er Brid	lge F.A.						
'imboon-Port Campbell l	Road							51 7 7	
'imboon–Scott's Creek R 'imboon–Scott's Creek F.			• •					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
imboon–Scott's Creek F. imboon–Terang Road					::			54 10 11	
_							-	Andrew Comments	6,391 7
YTESBURY AND WARRNA Yersford Road			,	,				1,054 16 0	
	•	••	• •	• •	• •			-,551 10 0	1,054 16
NTLY SHIRE—					1			eo 1 7	
f - 1 1 I		• •						$\begin{array}{cccc} 60 & 1 & 7 \\ 13 & 16 & 3 \end{array}$	
corninera mont		• •		••		•••		10 10 0	73-17
RA KARA SHIRE-								050 10 0	
oonooer Road Iarnoo–St. Arnaud Road		• •				• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
andy Creek Road								100 0 0	
								1,292 0 6	0.441.15
RKAROOC SHIRE—									2,441 17
D								385 13 0	
ambacanya Road								284 3 9	
Iopetoun-Lascelles Road		• •	• /	• •				287 0 0 $2,419 9 10$	
Hopetoun-Yapeet Road Patchewollock-Speed Roa		• •	• •	• •	• •	• •	•	374 13 3	
								120 0 0	
Roseberry West Road								505 18 0	
Capeet-Nypo Road				• •	• •	••			
7 .4 . 1) 1		• •			••	••			
``	•	• •	• ·						6,596 14
, v	•						C) POC 145		140,000
Yapeet-Nypo Road Yarto-Patchewollock Roa	 ad 					••	2,788 13 3	1,000 0 0 716 14 0 503 3 0	6,596

Municipality	and R	oad.			Acts Nos. 294	± auu 4989.	Act No. 3255.	
in amorpatoy	and It				Amount.	Total.	Amount.	Total.
					£ s. d.	£ s. d.	£ s d.	${\mathfrak L}$ s. d
Brought forward		••	••			2,788 13 3	• •	140,060 0
XERANG SHIRE—				,			905 10 5	
Murray River Valley Road Murray River Valley R.A. Road		• •	• •		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Murrabit Road					••		3,864 18 9	
Murrabit-Myall Road	• •	• •	• •		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Murrabit-West Road	• •	••	• •	••		-	1 10 1	6,802 1
Korong Shire							057 10 10	
Emu-Logan Road Kinypaniel Road		• •		::			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Kurting-Rheola Road			• • • • • • • • • • • • • • • • • • • •		:.		335 5 11	
Mysia East Road	• •		• •		••*	.	$\begin{array}{cccc} 5 & 10 & 2 \\ 175 & 3 & 6 \end{array}$	
Nine Mile Road Wedderburn-Spring Hill Road	• •			••	::		$620 \ 9 \ 9$	
Woolshed Road							4 11 1	
Wychitella North Road	• •	• •	• •	••			26 15 6	2,374 8
Korong and Charlton Shires Buckrabanyule South Road	$({ m Joint}$	Works)—			••		739 12 4	ŕ
CORUMBURRA SHIRE—				-		-		739 12
Henry's South Road							1 0 0	
Korumburra South Road Poowong Estate Road		• •		. •	••		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Poowong-Olsen Road		••	• • •			*.	1,181 14 0	
Trida-Strezklecki Road							1,834 12 3	
Wild Dog Valley Road	• •	• •	• •	. [34 12 9	8,666 2 1
TOWREE SHIRE—								,
Benayeo Road	• •	• •	• •				$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Edenhope-Natimuk Road Elderslie Road		• •					900 14 3	
Little Desert Road					••			
Little Desert F.A. Road Miga-Lake Gymbowen Road	• •	• •	• •	••	••		$egin{array}{cccc} 2,768 & 3 & 1 \ 478 & 1 & 2 \ \end{array}$	
Minimay Road					• • • • • • • • • • • • • • • • • • • •		$170 \ 0 \ 0$	
YNETON SHIRE—				-		-		4,937 17
Lagoon Road		••				-	1,093 1 0	1,093 1
AWLOIT SHIRE— Lillimur South Road							1,346 9 11	
Miram Road							805 14 10	
Servicetown South Road							$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Servicetown North Road	• •	• •	• •	••		-	490 0 0	2,651 18 1
EIGH AND COLAC SHIRES (Joint Cressy-Shelford Road	Work	 			_		72 16 11	72 16 1
JLYDALE SHIRE—								. 10 1
Monbulk-Seville Road	• •	• •		••	••		$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Olinda Creek Road York Road	• • •	• •	• • •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	• •	• •	••	-		-		676 0
owan Shire— Netherby Road							1,868 6 2	
Winiam Road		• •	• • •				1,423 4 4	
Yanac South Road		● 10		• •	••		0 4 1	3,291 14
Iaffra Shire—				-				0,201 11
Bushy Park-Valencia Creek Ros					••		$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Maffra-Newry Road Newburn Park Road	• •			• • •			1,885 6 2	•
•	•			-		-		2,557 0
IANSFIELD SHIRE— Benalla–Mansfield Road							719 15 6	
Tolmie Road		• • •	• • •				733 10 10	7 450 0
Ansfield and Benalla Shires	(Tois	ot Worlza)		-		-		1,453 6
Benalla-Mansfield Road		··			••		30 12 9	30 12
ARONG SHIRE—							1,213 15 10	
Bendigo-Serpentine Road Kamarooka Road		• •			• •		462 4 10	
Yarraberb Road							771 19 7	0.440 0
Inches Comp				-		-		2,448 0
IELTON SHIRE— Coburn's Road							980 7 0	
			• • •				7 7 0	
Exford Road	٠.	• • •			,	,	050 0 0	
Exford Road Mount Kororoit Road		• •	• •		••		956 0 0	1,943 14

	•••••					Acts. Nos. 29	944 and 2985.	Act No	0. 3255.
Munic	ipality ar	na Re	oad,			Amount.	Total.	Amount.	Total.
Brought for	ward					£ s. d.	£ s. d. 2,788 13 3	£ s. d.	£ s. d 179,798 7 11
Mildura Shire— Bambili North Road		••		• •				658 14 6	
TO 1110 11 TO 1								377 10 0	
Benetook Avenue Road .								956 4 10	
						••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
D + D 1	• •	• •	• •	• •	• •			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Karawinna North Road .		• •		• • •				94 15 10	
Karawinna South Road .								472 3 6	
3.F ' () () T) 1	•	• •	• •	• • •	• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
3.0 ' 3T (1.75 1		• •	• • •	• •		••	•	111 4 9	
Murray River Valley Road		• • • • • • • • • • • • • • • • • • • •						35 13 7	
Murray River Valley F.A.	Road					••		697 11 7	
Pirlta North Road Pirlta South Road	•	• •	• • •	• •	• •	•••		$\begin{bmatrix} 67 & 1 & 1 \\ 265 & 8 & 7 \end{bmatrix}$	
D. 1.1'W W. ID. 1								997 15 8	
Redcliffs West Road .								$972 \ 16 \ 1$	
Redcliffs South-east Road		• •				• •		1,140 18 0	
TYT ' 11 NT (1 T) 1		• •		••	• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Werrimull South Road .								103 16 9	
Yarrara North Road								505 14 9	
Yarrara South Road .	•	• •	• •					221 8 0	9,962 1
INHAMITE SHIRE—									0,002 1
Bessiebelle-Yambuk Road	l							601 4 10	
Heywood Road .	•	• •		• •			,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
M J D 1	•	• •	• • •	• •	• •	••		$egin{array}{cccccccccccccccccccccccccccccccccccc$	2,132 17
randoo road ,	•	• •		• • •	• • •				2,102 17
MIRBOO SHIRE—									
Allambee East-West Tarv	vin Roac	£	• •	• •		••		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Berry's Creek Road . Boolarra-Mirboo F.A. Roa	ad					• •		760 14 3	
Boolarra South-Mirboo R								4 10 0	
Boorool Road	٠,							9 6 6	
Darlimurla-Thorpdale Ro Mirboo-Yarragon Road	ad ·	• •	• •		• •	• • •		1,580 0 10 185 19 6	
Mirboo-North Thorpdale	Road							88 4 7	
Mt. Vernon-Boorool F.A.							• '	$402 \ 17 \ 2$	
	•	• •						$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Old Thorpdale Road .	•	• •	• •	• •					3,829 6 3
MORWELL SHIRE-								1	0,0_0
Boolarra-Morwell Road .								1,541 5 7	
Boolarra Welshpool-Road Hazelwood Estate Road.		• •	• • •		• • •	::		$\begin{bmatrix} 42 & 1 & 11 \\ 1,867 & 11 & 7 \end{bmatrix}$	
Jumbuk Road						::		2,068 3 9	
Middle Creek Road .								757 5 1	
Mirboo-Boolarra F.A. Roa Morwell River Road				• •	• •			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Morwell River Road				• •				24 10 7	
Tyer's Road								270 3 1	
IORWELL AND TRARALGON	Cironia	/ Tora	www.Wonard	`					8,274 1 8
Walker's Road		(9011	NI WORKS)— 				2 0 0	
							,		2 0 0
IcIyor Shire—								00 6 4	
Mt. Camel F.A. Road .	•	• •	• •	• •		···		82 6 4	82 6 4
ARRACAN SHIRE—									- ·
Allambee-Childers Road .								240 2 11	
Allambee Estate Road Coalville-Moe Road		• •	• •		!	• • •		$\begin{bmatrix} 6 & 5 & 2 \\ 46 & 11 & 9 \end{bmatrix}$	
Coalville-Narracan Road		· ·	•••	• • •	• • •	• • •		3,133 8 1	
Erica Road								287 17 1	
Latrobe River Connexion I Mirboo-Thorpdale Road		٠.,	••	• •				$\begin{bmatrix} 2 & 0 & 0 \\ 40 & 8 & 10 \end{bmatrix}$	
Mirboo-Yarragon Road								696 1 6	
Moe-Moondarra Road						::		23 19 6	
Moe-Westbury Road			• •					55 7 0 7 0 0	
Narracan Connexion Road Platina Road						::		$\begin{bmatrix} 7 & 0 & 0 \\ 972 & 19 & 7 \end{bmatrix}$	
Sunny Creek Road				• • •		::		129 15 2	
Moe-Yallourn Road								1,340 6 H	
Thorpdale East Road Thorpdale—Yarragon Road			• •	• •,	• •	••		$\begin{bmatrix} 24 & 7 & 8 \\ 127 & 0 & 0 \end{bmatrix}$	
Trafalgar-Willowgrove Ros	ad .			• • •		::		$1,320$ $\stackrel{127}{2}$ $\stackrel{0}{0}$ $\stackrel{0}{0}$	
Yarragon-Leongatha Road								361 4 0	
Yarragon-Shady Creek Ros				••	••			488 4 3	0.000
EWHAM AND WOODEND SH	TRF-						-		9,303 1 5
Campaspe Road	INE-							1,373 5 11	
Macedon Village Settlemen	t Road							2,998 10 9	
					-				4,371 16 8
Carried forwa	rd .					[2,788 13 3		217,755 18 7
, variou toi wa		-	••	••		••		• •	

· Ma	nicipality	and D.	bee			Acts Nos. 29	44 and 2985.	Act No	, 3255.
Mu	ыогранцу	анч К	Jau.			Amount.	Total.	Amount.	Total.
Brought fo	myo nd					£ s. d.	£ s. d. 2,788 13 3	£ s. d.	£ s. d. 217,755 18 7
NUMURKAH SHIRE— Waaia South Road		. • •	••	••	•••	••	2,788 13 3	100 0 0	211,100 10 1
Wunghnu East Road				••			17.00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.500 0 0
OMEO SHIRE—									1,700 0 0
Beloka Road Benambra Road					.,			$\begin{array}{cccc} 787 & 3 & 2 \\ 5 & 1 & 11 \end{array}$	
Bindi Road Brookville Road						••		269 9 0	
Glen Wills Road		• •						$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Mt. Leinster Road			• •					240 0 0	
Reedy Creek Road Sandy Creek Road	••							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Swift's Creek-Cassilis Ro	oad	• •	• •	• •	• •			54 9 5	4,513 16 7
Orbost Shire—								99.14.4	1,010 10
Bete Bolong Road Bete Bolong-Waygara F	Road							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Broome's Road Combeinbar Road		• •	• • •					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Deddick River Road								$90 \ 8 \ 2$	
Jarrahmond Road Lower Bendoc Road	••	• •		• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Mallacoota West Road		• •						825 0 0	
Orbost-Delegate Road Wangarabelle Road							S. Organis	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
West Cann Road		• • •		• •				786 17 10	
OTWAY SHIRE									7,425 14 11
Amiet's Track								na	
Barham Valley Road Beech Forest-Apollo Ba	v Road	••	• • •					$\begin{array}{cccc} 30 & 2 & 6 \\ 121 & 8 & 9 \end{array}$	
Beech Forest-Laver's H	ill Road							11 3 9	
Beech Forest-Mt. Sabine Cape Patten Road	e Road	• •						$\begin{array}{cccc} 461 & 9 & 1 \\ 2 & 0 & 0 \end{array}$	
Carlisle-Gellibrand Road	1							$2 \ 2 \ 6$	
Colac-Forrest Road Dehnert's Road		• • •		• •				$\begin{array}{cccc} 0 & 10 & 0 \\ 62 & 13 & 7 \end{array}$	
Ferguson-Charley's Cree	k Road	• •						15 16 0	
Hordern Vale Road Laver's Hill-Chapple Va	ile-Devo	ndale	Road	• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Laver's Hill-Glenaire R	oad							17 18 6	
Phillip's Track-Road Princetown Road		• • •				•		$egin{array}{cccc} 0 & 10 & 0 \ 44 & 10 & 11 \end{array}$	
Tuxion's Road		• •						$\begin{array}{cccc} 2 & 10 & 0 \\ 126 & 16 & 5 \end{array}$	
•	• •	• • •		• •	• •			120 10 5	980 5 2
OXLEY SHIRE— Abbeyard Road								2 0 0	
Boggy Creek Road								681 12 10	
King Valley Road Rose River Road	••	• •	• • •			••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Whitfield Tolmie	•••				•••				2244 0 0
PHILLIP ISLAND AND WO	OLAMAI	Shire							3,244 0 8
Evan's Road Glen Alvie Road		• •	• •	• •	• •	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Kernot-Krowera Road			• •	• •	• •			50 10 0	
Korumburra-Wonthagg Sheepway's Road	i Road	• •	••					2,741 15 10	
Ventnor Road								2,863 6 3	
Wonthaggi-Loch Road	• •	•••		٠.	• •			3,857 15 11	10,787 5 0
Portland Shire— Drik Drik-Winnap Road	4							497 8 0	
Gorae Road					• •	::		2,148 6 7	
Grubbed Road		• •	• •		• •	•• .		24. 8 1	2,670 2 8
RIPON SHIRE-								2.00	2,010 2 8
Trawalla Road Trawalla East Road		• •	• • • • • • • • • • • • • • • • • • • •		• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Trawalla West Road			• • •	• •				1,277 12 7	# #00 T
Rochester Shire—									5,090 17 7
Cotta East Road		• •						1,149 17 6	
Echuca West Road	••	• • •	• •	••	• •			1,633 18 7	2,783 16 1
RODNEY SHIRE-								2 002 6 4	
Lancaster-Undera Road Mooroopna-Undera Roa			• • • • • • • • • • • • • • • • • • • •					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Tatura-Rushworth Roa	d	• •			٠.	•••		1,741 7 8	
Tatura-Toolamba Road		• •	••	• •				1,956 9 10	7,524 15 7
Romsey and Kyneton S								41 10 6	,
Baynton Road	••	• •	• • •	• •	••	··		41 18 6	41 18 6
0	1						9 799 19 9		
Carried forward	1	• •	••	••	••	••	2,788 13 3	••	264,518 11 4

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION OF DEVELOPMENTAL ROADS, ETC.—continued.

Municip	ality and Road	ŧ.			Acts Nos. 29	944 and 2985.	Act No	, 3255.
Mumer	anty and Road	ı, 			Amount.	Total.	Amount.	Total.
Brought forwa	rd				£ s. d.	£ s. d. 2,788 13 3	£ s. d.	£ s. d. 264,518 11 4
Rosedale Shire—					•			
Callignee South Road Callignee South Unemployn	ent Relief W	Vorks	• •	•••	·		2,872 19 7 $4,907 4 8$	
Callignee South Unemployn	ient Relicf W	orks (No.	. 2 Accou	nt)			815 15 10	
Merriman's Creek Unemplo	yment Relief	Works	• •		••.		4,111 2 3	12,707 2 4
RUTHERGLEN SHIRE—							7.017.10.0	12,707 2
Black Swamp Road	••	••	••		••	_	1,617 13 3	1,617 13
SEYMOUR SHIRE— Hughes' Creek Road							040 1 0	
	• •	••	••	•••	••	. -	840 1 0	840 1 6
EYMOUR AND YEA SHIRES (Highland's Road	Joint Works	s)—					95 8 1	
		••	• • •	- -		-		95 8
HEPPARTON SHIRE— Congupna Road						. [8,034 10 3	
Cosgrove Road							60 15 9	
Graham's Vale Road Nathalia Road				::	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Pine Lodge North Road		••					2,386 12 0	19.070 2
HEPPARTON AND TUNGAMAN	SHIRES (Jo	int Accor	unt)—			-		12,079 3
Congupna and Katandra R	oad	••			••		41 12 1	41 12
SOUTH GIPPSLAND SHIRE-						·	1	41 12
Dollar-Woorara West Amy's Track Road	• • •	• •			••		$0\ 10\ 0$	
Binginwarri South Road				::			$\begin{array}{cccc} 162 & 17 & 11 \\ 20 & 17 & 3 \end{array}$	
Boolarra-Foster Road	• • •		• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Chadwick's Road				::	• •		51 11 10	
Dollar-Dumbalk Road Foster-Mt. Best Road					• •	}	$655 \ 3 \ 6$	
Foster-Stony Creek Road		• • •			••		803 16 4	
Franklin River Road Lawson-Harding Road	• •		••				118 10 10 66 11 9	
McCartin's Road		• • •			• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
O'Grady's Ridge Road Stony Creek-Dollar Road	• •		• •				$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Toora-Gunyah Road				:: \	• •		46 2 6	
Waratah Road Woomera Creek Road		• •	• •	• •	••		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Woonarra West Road			• •	}			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
SOUTH GIPPSLAND AND ALBI	RTON SHIRE	s (Joint	Works\-	_		-		4,363 9
Devil's Pinch Road			••				$13 \ 19 \ 4$	19.10
OUTH GIPPSLAND AND WOO	RAYL SHIRES	s (Joint	Works)—	_		.		13 19
Boolarra-Foster Road		` • •	••				27 16 11	27 16 1
TAWELL SHIRE-							00 11 0	2, 10 1
Marnoo-St. Arnaud Road Pomonal Road				::			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
				-				43 1
SWAN HILL SHIRE— Fish Point Road							96 0 0	
Kooloonong East Road		•••		• •			74 0 0	
Manangatang-Euston Road Manangatang-Ouyen Road		• • •			• •		$\begin{array}{cccc} 1,385 & 4 & 5 \\ 50 & 0 & 0 \end{array}$,
Manangatang-Prooinga Ro	ad		• •		••		145 13 0	
Prooinga-Piangil Road Tyntynden Settlement Roa		• •		:.	• •		$242 0 0 \\ 2,229 18 10$	
Woorinen Settlement Road		••	••				544 0 0	A 766 16
AMBO SHIRE-				-				4,766 16
Basin Road Bill's Road	••		• •		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Nowa Nowa-Buchan Road		• •	• •		••		1,812 10 6	
Nowa Nowa-Buchan-Gelar Nyremilang Road	- 0			••	••		$\begin{array}{cccc} 30 & 13 & 1 \\ 6 & 19 & 0 \end{array}$	
Princes Highway Road	••		•	::	••		$2 \ 1 \ 1$	
Upper Tambo Road	••	• •		••	••		519 3 7	2,549 9
Towong Shire—							1 210 0	2,040
George's Creek Road Granya-Tallangatta Road	• • • • • • • • • • • • • • • • • • • •			::			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Murray Valley Road							1,179 17 10	
Murray River-Tallangatta Murray River-Tallangatta		••			••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Shelley-Jingellic Road	• •						1,725 14 2	
Tallangatta Creek Road	• •	• •	• •	• •	••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Yabba Road							1,000 11 0	
	••	• •	••	-		-	1,000 11 0	8,856 5

STATEMENT OF EXPENDITURE IN CONNEXION WITH CONSTRUCTION OF DEVELOPMENTAL ROADS, ETC.—continued.

Municip	ality and Road	1.			Acts Nos. 294	4 and 2985.	Act No. 3255.		
					Amount.	Total.	Amount.	Total.	
Brought forwa	rd				£ s. d.	£ s. d. 2,788 13 3	£ s. d.	£ s. d	
		••	::			2,760 10 0	••	012,020 0	
RARALGON SHIRE— Callignee Factory Road									
Traralgon Creek Road							858 6 2		
Traralgon-Jeeralang Road							138 5 2		
Walker's Road	• •	• •	• •				46 7 3	1040.10	
UNGAMAH SHIRE-				-				1,042 18	
Cobram-Katamatite Road							836 6 10		
Wunghnu-Youanmite Road	٠						784 7 4		
PPER MURRAY SHIRE—				-				1,620 14	
Beetoomba Road							880 13 4		
Benambra-Corryong Road		· ·	• • •	::			12 9 10		
Kancobin Road							20 17 4		
Murray Valley Road		• •					1,471 1 9		
PPER YARRA SHIRE-				-			·	2,385 2	
Don Road							620 15 10		
Little Yarra Road							1,032 15 7		
Wood's Point Road			• •				838 8 6		
Woori Yallock-Cockatoo R	oad	• •	• •		• • •	l	161 11 8	9 659 11	
OLET TOWN SHIRE-				-				2,653 11	
Harry's Creek Road							4,680 3 10		
-				-				4,680 3	
ALPEUP SHIRE— Boinka North Road							104 0 0		
Boinka North Road Boinka South Road	•••				• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Boulka-Timberoo Road	• • • • • • • • • • • • • • • • • • • •			::	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Carina South Road							33 0 2		
Cowangie Road	• •	• •		• •			538 0 0		
Danyo North Road Kattyong Road	••	• •	• •	• •	• •		$524 12 9 \\ 984 12 0$		
Kattyong Road Linga North Road			• •	:: [•		409 0 0		
Murrayville North Road		• • •	• • •	.,	• •		196 4 7		
Nyang South Road		• •					254 0 0		
Panitya North Road	٠				••		36 12 2		
Panitya North-F.A. Road		• •	٠٠.		'		45 0 0		
Panitya South Road Walpeup–North Meridian I		• •	• •		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Walpeup South West Road	oad			::			$\begin{array}{cccc} 500 & 0 & 0 \\ 1,013 & 0 & 0 \end{array}$		
	••	••	••	• • -				5,338 5	
ANNON SHIRE—								,	
Melville Forest Road	• •	• •	• •		4.4		1,045 9 0	1.045 0	
ANGARATTA SHIRE-				į-				1,045 9	
Boorhaman-Springhurst Re	ad						87 0 0		
				-				87 0	
ARANGA SHIRE—							1 700 10 0		
Carag Stanhope Road	• •	• •	• •		٠,		1,520 16 9	1,520 16	
ARRAGUL SHIRE-						1		1,020 10	
Allambee Estate Road							30 0 1		
Bloomfield Road	• •						0 10 0		
Bona Vista-Nilma Road	••	• •			• •		146 9 3		
Darnum–Allambee Road Ferndale–Strezlecki Road			• •	• •	• •		115 16 10 1,828 0 10		
Korumburra-Seaview Road							28 11 8		
Lardner-Tetoora Road							178 12 5		
Ferndale Road	m 1. m	,			• •		600 14 3		
Mountain View-McDonald' Nilma-Shady Creek Road				٠.	••		585 11 3 3 12 6		
Old Bona Vista Road							3 12 0		
Old Sale Road	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •					i 10 0		
Frida-Strezlecki Road							$277 ext{ 4 } 7$		
Warragul–Leongatha Road			• •	• •	•• .		223 5 0	4.010.10	
ARRAGUL AND BULN BULN	SHIRES (J.	int Wor	ks)	ľ				4,019 18	
Lardner's Track Road							991 10 6		
								991 10	
ARRNAMBOOL SHIRE—							1.005.14.2		
Childer's Cove Road Naringle Road	• •	••		• •	• •		$\begin{bmatrix} 1,067 & 14 & 6 \\ 8 & 4 & 0 \end{bmatrix}$		
Naringie Road Nullawarre-Timboon Road							847 8 1		
Panmure Road							993 1 7		
			• • •		•		879 0 0		
Wollaston Road				-				3,795 8	
							51 E 4		
ERRIBEE SHIRE-				• • •	• • i		51 5 4		
ERRIBEE SHIRE— Aviation Road	• •		• •				727 0 0		
ERRIBEE SHIRE— Aviation Road	••						727 0 0	778 5	
ERRIBEE SHIRE— Aviation Road							727 0 0	778 5	
ERRIBEE SHIRE— Aviation Road							727 0 0 1,166 13 8		
ERRIBEE SHIRE— Aviation Road					••		727 0 0	778 5 1,166 13	

Municipality	and Ross	d.		_	Acts Nos. 294	4 and 2985.	Act No	, 5200.
- Municipality	wind ittel				Amount.	Total.	Amount.	Total.
					£ s. d.	£ s. d.	\mathfrak{L} s. d.	\mathfrak{L} s. d.
Brought forward		••	••			2,788 13 3		343,646 7 1
IMMERA SHIRE— Wonwondah Road							1,132 5 9	
		•••		-		-		1,132 5 9
INCHELSEA SHIRE— Conn's Lane Road							529 2 9	
Inverleigh-Winchelsea Road							464 15 2	
Lorne Road Wymbooliel Road	• •	• •	• •		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
·	• •		••		••	-		2,998 0 6
ODONGA SHIRE— Beechworth-Wodonga Road							563 6 4	563 6 4
OORAYL SHIRE—				-		-		563 6 4
Allambee East-West Tarwin Ro Boorool Road	ad		• • •			,	$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Boorool Road Buffalo-Waratah Road	• •			::	: .		38 14 4	
Canavan's Road	• •						552 0 9	
Coulter's Road				::			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Dumbalk Road							2,576 14 5	
Gwyther Siding Road Inverloch-Lower Tarwin Road	• •	• •	• •	• •	••		$\begin{array}{cccc} 1,019 & 1 & 2 \\ 0 & 2 & 8 \end{array}$	
Leongatha-Mirboo Road					• • • • • • • • • • • • • • • • • • • •		218 7 7	
Meeniyan-Nerrena Road							1,359 2 7	
Meeniyan-Tarwin Road Mt. Vernon Road	• •	• •	• •		• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Warragul Road				::			$26\ 15\ 6$	
OORAYL AND SOUTH GIPPSLAND		,	Works)—				000 10 0	8,645 12 8
Dollar-Dumbalk Road	• •	• • •				-	663 16 6	663 16 €
YCHEPROOF SHIRE— Berriwillock-Woomelang Road							253 0 0	
Culgoa-Lalbert Road							138 16 8	
Dumosa Road							0 6 0	
Glenloth-Wycheproof Road Meridian Road	• •		. • •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Myall-Sealake Road	• •	• • •		::	• • • • • • • • • • • • • • • • • • • •		37 0 0	
Nullawil-Winston Road			• •				896 3 1	
Nyarrin Road Sea Lake-Tyrrell Downs Road	• •		• • •	::			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
-			• • •	-				1,654 0 (
ACKANDANDAH SHIRE— Dederang-Tawanga Road							283 5 2	
Kergunyah Road		• • • • • • • • • • • • • • • • • • • •		::			$779 \ 19 \ 2$	
Kiewa-Wodonga Road	,						208 0 7	
Myrtleford-Yackandandah Roa Running Creek Road	a						$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Sandy Čreek Road		• • •					1,487 10 5	
Woololonga Gap Read	• •	••			••		$0 \cdot 7 \cdot 7$	2510 7 5
EA SHIRE-								3,519 7 5
Flowerdale Road							877 15 5	
Killingworth Road Molesworth-Dropmore Road				::			$egin{array}{cccc} 11 & 13 & 0 \ 1,567 & 14 & 1 \end{array}$	
Yarra Glen-Glenburn Road			• •				67 0 4	
								2,524 2 10
						1	_	365,346 19 10
				ı	1			
			S	PECIAL I	Provision.			
LBERTON SHIRE—					1			
Ridge Road				!			850 0 0	
Binginwarri –AlbertRiver Road Binginwarri–Welshpool Road				: !			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Boolarra-Welshpool Road				::	::		4,811 16 8	
Carrajung-Balook Road					••		3,580 3 8	
Lay's Road Madalya Road					• •		$egin{array}{cccc} 700 & 0 & 0 \ 631 & 0 & 10 \end{array}$	
Merriman's Creek Road							14 13 1	
Tarra Valley Road	• •						2,705 0 0	
Whitelaw's Track Road	• •	• •		••	••		20 0 0	16,482 17
LBERTON AND TRARALGON SHIR	,						FO 10 C	
The Ridge Road	• •	• •		•••	···		59 18 6	59 18 6
0 10 1						9.700.10		
Carried forward		• •	• •	• •	• •	2,788 13 3	••	381,889 15 4

Vinicipality	Acts Nos. 2944 and 2985.		Act No. 3255.				
Municipality and	noad.			Amount.	Total.	Amount.	Total.
				£ s. d.	£ s. d.	£ s. d.	£ s. d.
		Special	Prov	ISION—continued.			
Brought forward				••	2,788 13 3		381,889 15 4
Alberton Shire— Boolarra-Welshpool Road .		 • •					
Alberton and Morwell Shires— Boolarra-Welshpool Road .		•		-			
Alberton and Morwell Shires—Gunyah-Ryton Road				}		8,660 9 0	8,660 9 0
SOUTH GIPPSLAND SHIRE— Boolarra-Welshpool Road .		4 ·					
ALBERTON AND MORWELL SHIRËS (J	,						
Gunyah-Ryton Road						4,544 0 9 4,762 14 7	
Benalla and Oxley Shires (Joint		••	••			120 5 2	9,427 0 6
Toombullup Road		• •	••			1,616 16 5 $2,167$ 18 8	
Bright Shire—						2,10, 10	3,784 15 1 .
Happy Valley Unemployment Reli		••	••			3,846 9 0	3,846 9 0
Bright and Yackandandah Shire Happy Valley and Running Creek		'ks)	• • •			1,601 5 5	1,601 5 5
Buln Buln Shire— Duggan North Road	,					111 2 11	•
Fumina Road Fumina F.A. Road			::	••	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
T		••	• •		,	$\begin{array}{ccccc} 4,209 & 19 & 5 \\ 284 & 5 & 9 \end{array}$	
BULN BULN AND WARRAGUL SHIRES Lardner's Track Road	S (Joint Wor	ks)— 				3 15 0	5,673 - 3 11
ELTHAM SHIRE— Kinglake F.A. Road						1,480 13 7	3 15 0
Kinglake-Kinglake East Road . ELTHAM AND YEA SHIRES (Joint W	· · · · · · · · · · · · · · · · · · ·	••				38 0 7	1,518 14 2
Yarra Glen -Glenburn F.A. Road .						3,490 13 4	9.400.19.4
Healesville Shire— Healesville-Toolangi Road .						815 17 11	3,490 13 4
Healesville, Eltham, and Yea S Toolangi Road	HIRES (Joint	Works)—			,		815 17 11
Healesville and Yea Shires							
0 0	• ••	• •				187 15 4	187 15 4
HEYTESBURY SHIRE— Eastern Creek Road		•••				535 0 0	
Peterborough-Port Campbell Road Peterborough-Port Campbell Unen	nployment Ro	olief Works	• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
_ · · · · · · · · · · · · · · · · · · ·		• •	• •			$\begin{array}{ccccc} 1,037 & 0 & 0 \\ 1,703 & 0 & 6 \end{array}$	
HEYTESBURY AND WARRNAMBOOL S	HIRES (Joint	Works)—					3,986 1 4
Ayersford Road Peterborough-Port Campbell Road			• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Peterborough-Port Campbell Road			••			2,553 16 5	3,180 13 4
Korumburra and Warragul Shir Trida-Strezlecki Road	ES (Joint Wo	orks)— ••		[350 15 6	-,
Mansfield Shire— Tolmie Road						2.422.10.11	350 15 6
MIRBOO SHIRE—	••	••	••	••		3,433 10 11	3,433 10 11
Allambee East-West Tarwin Road Clear Creek Road						$2,049 \ 11 \ 5$ $2,126 \ 15 \ 0$	
Berry's Creek Road		••				$152 \ 12 \ 4$	
Mirboo-Yarragon Road		• •	•••	••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Mt. Vernon and Moorool F.A. Road						607 15 11	
							7,253 9 8
Carried forward ,	• ••	••	• •		2,788 13 3	• •	439,104 4 9

Municipality	ind Ros	ıd.			Acts No. 294	4 and 2985.	Act No	. 3255.
	1000				Amount.	Total.	Amount.	Total.
					£ s. d.	\mathfrak{L} s. d.	£ s. d.	£ s. d
Brought forward			SPECIA		SION—continued.	2,788 13 3		439,104 4
IORWELL SHIRE—	••	••	••	[••	2,700 10 0	••	100,101 1
Boolarra South-Mirboo Road Boolarra-Welshpool Road			• •				$egin{array}{cccccccccccccccccccccccccccccccccccc$	
Middle Creek Road						·	874 14 8	
Morwell River F.A. Road		· ·			• • • • • • • • • • • • • • • • • • • •		1,608 14 10	
ORWELL AND SOUTH GIPPSLAND	SHIRES	s (Joint	Works)—	- 1				2,495 16 1
Gunyah-Ryton Road	••	`	••				2,189 4 2	2,189 4
ORWELL AND TRARALGON SHIRE	s (Join	t Works	ı)			Ì		±,100 ±
Jeeralang West F.A. Road Jeeralang West Road	• •				• •		$\begin{array}{cccc} 4,666 & 3 & 3 \\ 0 & 8 & 2 \end{array}$	
JARRACAN SHIRE				-		! <u>-</u>		4,666 11
Allambee-Childer's Road							1,806 13 0	
Aberfeldy-Matlock Road Mirboo-Thorpdale Road		• • •					$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Sunny Creek Road Sunny Creek—Unemployment R	oliof W	orke					$\begin{array}{cccc} 55 & 14 & 2 \\ 7,768 & 1 & 11 \end{array}$	
Walhalla-Matlock F.A. Road				::			818 0 2	
Yarragon-Leongatha Road	• •	••	••		···	_	3,358 0 0	13,996 14
Varracan and Warragul Shire Allambee Estate F.A. Road	s (Join		,	İ			2,364 2 5	. 1
	••	••	• •.		• •	-		2,364 2
MEO SEIRE— Omeo-Mt. Ash Deviation F.A. R	oad						623 17 6	•
RBOST SHIRE—				!_		. ;		623 17
Bete-Bolong Road							421 4 0	
Combeinbar Road Deddick River Road		• • •					$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Errinundra Valley Road			•••		•••		1,786 18 2	
Lower Bemm Road Murrungowar Road		• •		::	• •		628 0 0	
Orbost-Buchan F.A. Road Orbost-Delegate F.A. Road		• •		::	• •		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Orbost-Delegate-CL. F.A. Road	٠.				• ::	İ	305 12 8	
Wangarabelle Road	• •	• •	• • •			-	1,609 14 2	10,667 5
TWAY SHIRE— Amiet's Track Road							679 16 9	
Apollo Bay-Wye River F.A. Ros Barham Valley Road	d	• • •					$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Beech Forest-Laver's Hill Road							9,715 10 10	
Birregurra Forest Road Busty Access Road	• •		• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Cape Patten Road Carlisle-Gellibrand Road		• •	• •		••		603 15 10	
Carlisle-Gellibrand F.A. Road		• • •					1,692 1 11	
Colac-Forrest Road Dehnert's Road							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Ferguson-Charley's Creek Road Forest-Apollo Bay Road	• •	• •	• •		••		$\begin{array}{cccc} 4 & 14 & 0 \\ 12 & 12 & 5 \end{array}$	
Forest-Apollo Bay F.A. Road	• •		• • •		• • • • • • • • • • • • • • • • • • • •		5,037 6 0	
Hordern Vale Road Hordern Vale-Apollo Bay F.A. I	Road						$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Lardner's Track Road Laver's Hill-Chapple Vale-Devos		e ond					1,115 6 0	
Laver's Hill-Glenaire Road			• •		• •		1,452 14 10 $2,072 15 10$	
Laver's Hill-Princetown F.A. Ro Mount Sabine-Laver's Hill Road		Road	• •				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Phillip's Track Road Princetown Road	••						55 10 0	
Princetown-Glenample Road							$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Sunnyside Road Wild Dog Valley Road			::				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
XLEY SHIRE—				-		-		47,985 10
Rose River Road							482 12 8	
Whitfield-Tolmie F.A. Road Whitfield-Tolmie Road	• •	• •	• •	• •			$\begin{bmatrix} 7 & 9 & 10 \\ 3,023 & 9 & 5 \end{bmatrix}$	
OUTH GIPPSLAND-				-		-		3,513 11 1
Binginwarri South Road							1,304 0 10	
Boolarra-Foster F.A. Road Boolarra-Welshpool Road				• • • •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
McCartin's Road	••		• •				414 0 0	
Toora-Gunyah Road Turton's Creek-F.A. Road							$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Woomera Creek Road	••	••	••			YALA	4,564 10 11	14 40% 10
A								14,495 10
Carried forward	5 : 6		• •	• •	••	2,788 13 3	• •	542,102 10

				-	Acts No. 294	4 and 2985.	Act No	. 3255.	
Municipality	and Ros	ad.			Amouut.	Total.	Amount.	Total	
					£ s. d.	£ s. d.	\mathfrak{L} s. d.	£	8. 0
			SPECIAL	L Provis	10 N—continued.				
Brought forward				• •		2,788 13 3		542,102	10
SOUTH GIPPSLAND AND WOORAYL	SHIRE	s (Joint	Works)—	-					
Boolarra-Foster Road	••	• •	• •				960 8 0	960	8
Tambo Shire—							4 700 0 7		
Basin Road Buchan-Gelantipy Road	• •	• •	• • •		• •		$\begin{array}{ccccc} 4,769 & 2 & 5 \\ 1,160 & 0 & 0 \end{array}$		
Buchan-Gelantipy Road	• • •	• •	• • .			.		5,929	2
Traralgon Shire—						1		ŕ	
Callignee Road	• •	• •	• •	• •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Traralgon Creek Road Walker's Road	• •			:: [::		1,522 15 7		
				-		-		3,950	13
Franciscon and Alberton Shir	•	,					0.001 10 0		
Ridge Road	• •	• •	• • •	••			2,821 18 9	2,821	18
Warragul Shire—								2,021	•
Ferndale-Strezlecki Road							1,400 3 10		
Korumburra-Seaview Road	• •						1,603 16 4		
Trida–Strezlecki Road	• •	• •	••		· ·	_	2,793 4 1	5,797	4
WHITTLESEA AND YEA SHIRES (J	oint W	orks)—						-,	
Whittlesea–Kinglake Road		• •	• •				1,652 3 8	1,652	3
WOORAYL SHIRE				-		-		1,002	9
Boorool Road							403 12 0		
Mt. Vernon and Boorool F.A. Re	oad						637 16 7		
Turton's Creek Road							0 18 3		
Warragul-Leongatha Road	• •	• •	• •				2,845 1 10	3,887	8
Woorayl and South Gippsland	SHIRE	s (Joint V	Works)	. –				0,001	0
Turton's Creek Road			'				93 17 10		
Turton's Creek-F.A. Road		• •					711 10 0	805	7 1
YACKANDANDAH SHIRE—				-				000	1 1
Running Creek Road							. 17 6 0		
						-		17	6
YEA SHIRE— Yarra Glen-Glenburn Road							13 16 0		
Yarra Gien-Gienoum Koad	• •	••	••	_		_		13	16
~								567,937 1 167 1	
Suspense Accoun	nt	••	• •	• •	• •			107	111
						2,788 13 3		567,770	1 1
						2,700 10 0		001,110	

APPENDIX F.

COUNTRY ROADS BOARD.

PARTICULARS OF SURVEYS, ETC., ON ROADS DECLARED MAIN ROADS UNDER THE PROVISIONS OF THE COUNTRY ROADS ACT DURING THE YEAR ENDED 30th JUNE, 1928.

			Le	ngths of Roads—	
Name of Municipality and Name of Road.	Locality of Works.	For which Permanent Surveys have been Made.	For which Plans have been Prepared.	For which Tenders have been Invited.	For which Tenders have been Accepted.
		Miles.	Miles.	Miles.	Miles.
	UNDER MUNICI	PALITIES.			
LBERTON SHIRE— Carrajung–Gormandale Road	Willung South	2.6	2.6	2.6	2.6
Sale-Yarram Road LEXANDRA SHIRE	Near Yarram	1.2	1.2	1.2	1.2
Cathkin-Mansfield Road	Gravelling, &c., between Yarck and Kanumbra, three sections	. 29	• 29	• 29	.29
Healesville-Alexandra Road	Starting at Buxton boundary and running north Acheron Cutting, widening Widening near Ryan's and Fitzroy's.	96	$^{\circ}_{-47}^{96}$	96	. 98 . 47
Upper Goulburn Road	Widening near Ryan's and Fitzroy's Home Creek Bridge and approaches (joint with Yea Shire)	. 54 · 21	. 54 · 21	54 21	54 21
RAPILES SHIRE— Horsham-Hamilton Road	Between Allotment 62, Parish of Dollin, and Allotment 51, Parish of Mockinya, and east of Allotments 19, 31A, 30, 35, and 36, Parish of Mockinya	2.58	2.58	2.28	2.28
ALLAN SHIRE— Daylesford Road	At Leonards Hill, 15 miles north of Ballan	• 2	. 2	.2	.2
ALLARAT SHIRE— Ballarat-Maryborough Road	Mount Blowhard, between Ascot and Miners Rest				(Day labour)
,, ,, ,,	At Miners Rest				(Day labour)
" " "	North of Junction of Lexton and Maryhorough				(Day labour)
Ballarat-Lexton Road	Roads On Common				(Day labour)
,, ,, ,,	Opposite Addington Railway Station, between				(Day labour)
,, ,, ,,	Learmonth and Waubra Between Pound Hill and Learmonth				(Day labour) 33 (Day labour)
,, ,, ,,	Scarifying and regrading				(Day labour) 29 (Day labour)
ECHWORTH SHIRE— Everton-Myrtleford Road RWICK SHIRE—	Taylor's Gap				(Day labour)
Woori Yallock-Pakenham-Koo- wee-rnp Road	Clearing and forming 105 chains north of Cockatoo	1.31	1.31	1.31	1.31
27 27 11	Sanding 2,200 feet north of Cockatoo Culvert at Christie's Corner	.24	·24	vert.	.24
;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;;	South of Pakenham and approaches	.06	.06	.06	.06
Donald-Sea Lake Road	Near Morton Plains Railway Station	1.04	1.04	1.04	1.04
Birehip Road	Between 123 and 124, Parish of Werrigar Completing above contract	1:28 26	$^{1:28}_{:26}$	1:28	1:28 :26
Dimboola Road	Between 35, 36, 37 and 31, 30, 34, Parish of Werrigar	1.12	1.12	1.12	1.12
,, ,,	Tar penetration Hopetoun Road to Dimboola Bridge	•4	`4	-4	•4
Hopetoun Road	At Galaquil Bridge	:12 :97	$^{12}_{97}$: 12 : 97	:12 :97
Harrietville Road	From 143,700-ft. peg to 144,500-ft. peg	.15	.15	15	•15
JLN BULN SHIRE— Main Neerim "C" Road	From Tarago Bridge, thence north-easterly	1.1	1.1	· 62	. 62
UNGAREE SHIRE— Ballarat-Creswick Road	Between Ballarat and Mount Rowan				.4
Ballarat-Daylesford Road	Between Ballarat and Pootilla Between Pootilla and Clark's Hill		::		35 35
IARLTON SHIRE—	Top of Clark's Hill	1.01	1.01	1.01	16
St. Arnaud Road Donald Road LAC SHIRE—	South from Charlton township West from Charlton township	57	57	1.57	1:01 :57
Colac-Beech Forest Road MBOOLA SHIRE—	Between Colac and Kawarren			1.4	1.4
Rainbow Road	Near Ellam Statiou Near Kiata and Salisbury	.78 1.27	.78 1.27		. 78 1. 27
NALD SHIRE— Donald-Charlton Road	Commencing about 9 miles from Donald thence			9	9
St. Arnaud-Birchip Road	in sections to Shire boundary At Buloke	95	• 95	•62	• 62
JNDAS SHIRE— ,,	Near Watchem	1'42	1.42	. 29	• 29
Hamilton-Horsham Road	At between 2½ and 2¾, 8½ and 9, 10½ and 11, 11½ and 11¾, and 16½ and 16¾ miles from Hamilton, Parishes of North Hamilton,	1'83	`25		
Hamilton-Mt. Gambier Road	Jerrywarook and Cavendish, supply of gravel, and spalls supplied and crushed At between 4 and 48, 51 and 52, 58, and 61, and	2.11			
Hammon Mu, Gambier Road	At between 4 and 4½, 5¼ and 5¾, 5¾ and 6½, and 9 and 9½ miles from Hamilton, Parish of Bochara, and spalls supplied and crushed	2 11			• •
Hamilton-Port Fairy Road	At from 6½ to 7½, 9¾ to 10½, 10¾ to 11½, 12½ to 14 miles from Hamilton, Parishes of Monivae and Byaduk, and spalls supplied and	2.25	••	,	••
Hamilton-Portland Road	crushed At between 4 and 5 miles from Hamilton,	•62			
	Parishes of South Hamilton and Yulecart, and spalls supplied and crushed	.87	, -		
Hamilton-Warrnambool Road	At between 8½ and 9½ miles from Hamilton, Parish of Croxton West, and spalls supplied and crushed	01	••		
	Carried forward	30.81	23.38	31.59	36.36

Particulars of Surveys, etc., on Roads declared Main Roads, etc.—continued.

			Lengths	of Roads—	
Name of Municipality and Name of Road.	Locality of Works.	For which Permanent Surveys have been Made.	For which Plans have been Prepared.	For which Tenders have been Invited,	For which Tenders have been Accepted.
		Miles.	Miles.	Miles.	Miles.
	UNDER MUNICIPALIT	ES-continued			
UNMUNKLE SHIRE—	Brought forward	30 * 81.	23.38	31.59	36.36
Stawell-Warracknabeal Road	1½ miles south of Rupanyup 3 miles south-east of Minyip	· 98 · 95	· 98 · 95	· 98 · 95 ~	· 98 · 95
AST LODDON SHIRE— Dingee Road	Parish of Talamba Parish of Talamba	1.51	1:51	· 56 · 67	· 56 · 67
LTHAM SHIRE— Hurstbridge-Kinglake Road	Between Wattle Glen and Hurstbridge	• 43	· · · · · · · · · · · · · · · · · · ·		
INDERS SHIRE— Dromana-Sorrento Road	Between Rye and Sorrento			2:16	2.16
LENLYON SHIRE— Ballan Road Malmsbury—Daylesford Road	Near Sailors Falls, concrete culvert Concrete culvert, Leitch's Creek	.01	.01	01	:01
Murchison-Shepparton Road Murchison-Shepparton Road	Near Dargalong	02 •25	• 25	25	. 25
RENVILLE SHIRE— Ballarat—Hamilton Road	At Scarsdale			Reinforced	concrete bridge.
AMILTON TOWN— Ararat Road	Various sections between limits of boundaries			:4	:4
Coleraine Road Port Fairy Road Warrnambool Road	From Genetery Hill 5 chains from town boundary Commencing at a point 5½ chains from road at side of Council Rubbish Depot and proceeding towards boundary		::	56 07 07	56 07 07
EALESVILLE SHIRE— Healesville—Alexandra Road	Yarra Flats section	• 32	•32	•32	*32
EYTESBURY SHIRE— Cobden-Port Campbell-Prince-	Bridge over Cowley's Creek near Currell's		Construction	of bridge.	
town Road UNTLY SHIRE— Bendigo-Echuca Road	At Goornong	•15	15	•15	.15
ARA KARA SHIRE—"	At Elmore	• 24	•24	•24	•24
Avoca-St. Arnaud Road	Between Stuart Mill and Redbank At Paradise	$\frac{8.4}{2.46}$	8.4 2.46	4.5	4.2
St. Arnaud–Donald Road krkarooc Shire— Hopetoun–Warracknabeal Road	Sections between Sutherland's and Cope Cope Metalling at Galaquil	13.35	13.35	3 12	3·12 ·62
Rainbow – Beulah – Birchip Road	Metalling as Garaquii			∷	1.5
ERANG SHIRE	Metalling at Kenmare	••		••	*37
Murray Valley Road RONG SHIRE—	Cravelling near Reedy Lake Embankment east of Milnes Bridge	1.9	1:9	1.9	$\overset{1:9}{\cdot_3}$
Bendigo-Serpentine Road	Near Crown Allotments 10, 11, 12, 15, Salisbury West	1	1		
RUMBURRA SHIRE— Korumburra-Warragul Road	Reservoir Hill	1.14	1.14	1.14	1114
WREE SHIRE— Booroopki-Frances Road	Parishes of Booroopki and Neua pur		*8	•8	·8
WAN SHIRE— Goroke Road	Forming between 10, 10A and 11 Parish of Winiam	• 47	•47	•47	47
Yanac Road	Forming between 206 and 99, Parish of Tarran- ginnie	`2	•2	. 2	. 2
ANSFIELD SHIRE— Mansfield Road	Formation and gravelling Merton Gap	1.99	1,88	1.99	1.99
ARONG SHIRE— Bendigo-Eddington Road	Between Lockwood and Kangaroo Flat	:87	:87	:87	:87 :71
Bendigo-Serpentine Road	At Wallaby Junction Near Hocking's water crossing At the junction of the Leichardt Road	71 58 17	.71 .58 .17	.58 .17	.58 .17
LDURA SHIRE— Wentworth Road	Merbein to Abbotsford Bridge	5	5	5	5
Melbourne Road	Red Cliffs to Yatpool	•2	•2	•2	.00
Mirboo South Road Mardan Road DRWELL SHIRE—	Concrete subway and approaches Brown's Earthworks to Campbell's	2 08	2 08		.08
Boolarra-Welshpool Road	Additional sanding between Greenwood's Gap and Lewis Gate	1.38	1.38	1.38	1 38
OUNT ROUSE SHIRE."	Additional metalling Scanlon's to Aurisch's	1'8	1.8	1.8	1.8
Ballarat-Hamilton Road	Between Dunkeld and 63 miles cast of Glcn- thompson Between Dunkeld and the 1-mile post		•••	1.21	1.21
Hamilton-Penshurst Road	Between 2-nulle post on the south to $9\frac{1}{2}$ miles on the north, and large reinforced concrete culvert at 9 M.P.	::		1.37 R.C. culvert	1'37 and at 9 M P.
Penshurst-Caramut Road	culvert at 9 M.P. Between Penshurst and the 13-mile post			1.34	1 34
ARRACAN SHIRE— Yarragon-Leongatha Road JMURKAH SHIRE—		••	1.22	3.22	3 57
Echuca-Picola Road	Gravelling near Ross's Forming between Boal's and Stewart's bridges	$\frac{1}{1}, \frac{45}{51}$	1:45 1:51	1.45 1.51	1′45 1′51
Murray Valley Road	Gravelling near Wright's bridge Gravelling east of Ulupna School	$\frac{25}{38}$:25 :38	; ; 38	;; ₃₈
Nathalia-Kyabram Road Nathalia North Road	Graveling near Major waterhole bridge Gravelling near Cull's Loanning between Doherty's and Hosken's	1:28 1:4	1:28	1:28	$\frac{1}{1} \cdot \frac{28}{4}$
Nathalia-Picola Road	Gravelling second mile east of Picola Gravelling on creek frontage opposite north pit	1.08	1:08	1.08	1"08
hepparton–Numurkah–Cobram 180 SHIRE— Benambra Road	Metalling near Strathmerton Memorial (Chong's corner) about 3 miles from Benambra towards Omeo	'14 1'27	14 1 27	14	1·27
BOST SHIRE— Cann Valley Road	Gravelling between Prince's Highway and		1.33	1.33	1'33
	Noorinbee Widening and straightening near Border	1.46	1.46	1,46	1:46
Marlo Road "	Construction of metalled floodway at Gilbert's Gulch Metalling alongside the Brodribb River	· 36 · 25	*36	· 36 · 25	36
XLEY SHIRE— Bright Road	Whorouly centre section	1.35	1.35	1.35	1.35
Greta-Glenrowan Road	Bridge and approaches Fifteen Mile Creek	1 and 3-span bridge	1 and 3-span bridge	1 and 3-span bridge	3-span bridg
	Carried forward	92.26	88.21	85.30	92.26

PARTICULARS OF SURVEYS, ETC., ON ROADS DECLARED MAIN ROADS, ETC.—continued.

		Lengths of Roads.						
Name of Municipality and Name of Road.	Locality of Works.	For which Permanent Surveys have been Made	For which Plans have been Prepared.	For which Tenders have been Invited.	For which Tenders have been Accepted.			
		Miles.	Miles.	Miles.	Miles			
•	Under Municipaliti	ES-continued.						
	Brought forward	92 26	88.51	85:30	92.26			
HILLIP ISLAND AND WOOLAMAI SHIRE-								
Main Coast Road Wonthaggi-Lock Road ORTLAND SHIRE— Heath Road	Between Anderson and San Remo North of Archie's Creek Road Near Trewalla	2:63 :63	2 63 63	2:63 :63 :31	2 63 63 31			
INGWOOD BOROUGH-	Attal Howalie	••	01	Day	labour			
Main Healesville Road	Through Township	.24	24	24	24			
Beaufort-Skipton Road	Near Lake Goldsmith deviation Crown Allot- ment 4A	1	1	·1 Day	labour 1			
Rochester - Bamawm - Prairie Road	From end of Contract 142EP/24 west and north to near the north-west corner of Allotment	*85	. 85	*85	*85			
" " "	29, Parish of Ballendella From end of Contract 142EP/23 east to a point near the north-east corner of Allotment 144A,	• 9	. 9	. 9	.9			
Rochester-Timmering Road ODNEY SHIRE	Parish of Bamawm Completing road to boundary of Shire	.37	*37	.37	`37			
Shepparton-Tatura Road Tatura - Byrneside - Kyabram Road	Two miles north of Tatura	1.94 3.17	1.94 3.17	1.94	1.94			
OSEDALE SHIRE— Sale-Yarram Road	Southward from Merrimans Creek to Monkey Creek (Shire boundary)		• •	1,88	1.88			
UTHERGLEN SHIRE— Yarrawonga (joint with Wan- garatta Shire)	Near O'Donoghu's and Kelly's, east of Ovens Bridge	38	•38					
EYMOUR SHIRE— Goulburn Valley Road	Erection of timber bridge over Eight Mile Creek and approaches, Parish of Avenel	Timber bridge	Timber bridge	Timber bridge	Timber bridge			
Upper Goulburn Road	Formation and culvert near Ross' gates, Trawool	. 3	•3	. 3	3			
Shepparton-Nagambie Road	Between Allotments 47A, 50B, and 48A and 49A, Parish of Kialla	. 66	*66	•66	.06			
Shepparton-Numurkah Road OUTH GIPPSLAND SHIRE	Between Allotments 15 and railway line, Parish of Tallygaroopna	*85	85	*85	*85			
Dollar-Stony Creek Road	Metalling, Carundrall's Hut to Foster-Stony Creek Road	••	2.51	2.21	2.51			
Falls Road Foster-Boolarra Road	Gravelling Rich's to Whitelaw's Track Gravel resheeting—Sheedy's Hill	••	69	69 41 95	· 69 · 41 · 95			
Foster-Boolarra Road	Gravel resheeting Amey's Track to Foster—Yarram Road Gravelling at Steppes		· 95 · 54	*54	.54			
FAWELL BOROUGH—		••			(*4 l.y day labou			
Glenorchy Road	Gravelling between Stawell Hospital and Borough boundary Metalling between Stawell Hospital and Borough boundary	••	`32 '12	· 32 · 12	· 32			
FAWELL SHIRE— Grampians Road	Metalling near Hall's Gap	. 64	. 64	. 64	. 64			
Marnoo Road Navarre Road Stawell – Glenorchy – Horsham Road	Gravelling between Stawell and Marnoo Gravelling between Green's Creek and Navarre Metalling near Wimmera River	2.73 1.76 1.45	2:73 1:76 1:45	1 84 1 76 87	1:84 1:76 :87			
TRATHFIELDSAYE SHIRE (joint with McIvor Shire)— Bendigo-Heathcote Road wan HILL Shire—	Repairs to bridge over the Campaspe River	••		••	••			
Euston Road	North of Swan Hill		1 16	1	95.			
Nyah-Ouyen Road Swan Hill Road	West of Chinkapook		1.13	• •	28 1 18			
Ultima Road	West of Swan Hill		• •	5				
Nowa Nowa-Buchan-Gelantipy Road Bairnsdale-Bruthen Road	1 mile north from Buchau Township Within the township of Bruthen, construction	62	62	62				
owong Shire—	of bridge and formation of 1,400 feet							
Murray Valley Road UNGAMAH SHIRE— Numurkah-Tungamah-Wilby	At Talgarno Post Office	12 2·92	12 2.92	.12 5.05	12 2·92			
Road Road	West of Tnngamah	.38	38	.38	38			
St. James Road PPER MURRAY SHIRE—	West of St. James	1.08	1,08	67	.67			
Corryong Road	Metalling through Town of Corryong Between Danyo and Murrayville	. 1.11	1'11	1.11	1'11			
ouyen-Pinaroo Road	West of Cowangie Near Panitya			•••	1.59 1.02			
;; ;; ;; ···	Near Carina and Murrayville			··	3 12			
1) 1) 1) · · · · · · · · · · · · · · · ·	Cowangie-Township Block 3, Parish of Danyo Block 36 and 27, Parish of Underbool			• •	· 26 · 13 · 12			
/ANGARATTA SHIRE—	21925 to 22725 peg, Murrayville	• • • • • • • • • • • • • • • • • • • •	::		15			
Rutherglen Road	Between Lots 78 and 80, Parish of Bonthwambo Between Lots 23 and 20, Parish of Killawarra		::	••	.75 .4			
VARANGA SHIRE— Heathcote—Elmore Road VIMMERA SHIRE—	Creek View	1,16	1.16	1.16	1.16			
Horsham-Dooen Road Horsham-Natimuk Road	Re-sheeting near Longerenong Turn-off Gravel construction between 1, 2, and 241, 243,	:62	38 62	$\frac{38}{62}$:38 :62			
Horsham – Natimuk Road (joint	Parish of Vectis East Repairs to Quantong Bridge		.04	• 04	.04			
with Arapiles) FINCHELSEA SHIRE— Birreguria-Forrest Road """"""""""""""""""""""""""""""""""""	At "Sandy Corner" Near Fairholm School and near Gerangamete	:: 		*22 *28	22			
,, ,, ,, ,,	Road, Parish of Murroon		1		1			

PARTICULARS OF SURVEYS, ETC., ON ROADS DECLARED MAIN ROADS, ETC.—continuca.

			Lengt	hs of Roads—	
Name of Municipality and Name of Road.	Locality of Works.	For which Permanent Surveys have been Made.	For which Plans have been Prepared.	For which Tenders have been Invited.	For which Tenders have been Accepted.
		Miles.	Miles.	Miles.	Miles.
	Under Municipaliti	ES-continued.			
	Brought forward	120 · 17	124.68	117.33	133.34
OORAYL SHIRE— Inverloch-Leongatha Road Lower Tarwin Road Main South Gippsland Road	Between water trough and Kelly's Near Bollam's Between Meeniyan and Stony Creek	2:63 :38 :6	2.63 38 6	2 63 38 6	2:63 :38 :6
Meeniyan-Stony Creek Road YCHEPROOF SHIRE— Sea Lake-Birchip Road Sea Lake-Ultima Road	Between Meeniyan and Stony Creek	1'14 '87 '81	1'14 '87 '81	1.14 .87 .81	1'14 '87 '61
Wycheproof-Birchip Road OKANDANDAH SHIRE— Dederang Road Gundowring Road	Parishes of Yackandandah and Bruarong Parishes of Tangambalanga and Gundowring	2:32 .6 1:8	2.32	2·32 ·6 ·3	2.32 .6 .3
Yackandandah-Wodonga Road ARRAWONGA SHIRE— Wilby-Tungamah Road Yarrawonga-Wangaratta Road	Parish of Yackandandah Tungamah and Shire boundary Six miles east of Yarrawonga	13 191 13	.13 .91 .3	·13 ·91 ·3	.13 .91 .3
EA SHIRE— Upper Goulburn Road	King Parrot Creek to near Seymour boundary Near Homewood At Molesworth	1,53 .7 .3	1:23 :7 :3	$\overset{1:23}{\overset{?}{\overset{?}{3}}}$	1 23 7 7 3
Yea-Glenburn Road"	Near Homewood Near Triangle Road turn-off and "Terangaville" Anderson's to O'Connor's Lane Stewart's Laue to Hildebrand's Near Relimerggain Creek to Webb Ware's Lane	1`24 `25 1`63 1`28 1`29	1'24 '25 1'63 1'28 1'29	1 ' 24 ' 25 1 ' 63 1 ' 28 1 ' 29	1 24 25 1 63 1 28 1 29
;; ;; ;; ····	Hildebrand's to Devlin's Bridge	.39	.39	.39	.39
	Total	140.97	143.68	136 · 63	152.44
LBERTON SHIRE— Boolarra—Welshpool Road VOCA SHIRE— Natteyallock	Metalling Survey for culvert sites 6 miles from Maryborough	25	2:04	2.04	2.04
	Survey for culvert sites 6 miles from Maryborough Bridge over Barwon River, with approaches Re-forming and metalling		··· ·19 1·22	19 1·22	· · · · · · · · · · · · · · · · · · ·
Road Geelong-Queenscliff Road	Record Survey—Geelong to Queenscliff	14			
RANBOURNE SHIRE— Main Coast Road	3-span timber bridge over Lang Lang River		-06	.06	.06
LINDERS SHIRE— Mornington-Flinders Road	Construction of R.C. bridge near Littlejohns		•02	• 02	.02
ILMORE SHIRE— Sydney Road	Re-forming and surfacing with asphaltic mac- adam		1.63	1 · 63	1.63
Main Healesville Road LLYDALE AND FERNTREE GULLY SHIRES—	Clearing, forming, and penetrating with bitumen		1.56	1.56	1.56
Mount Dandenong and Olind Roads MORWELL AND SOUTH GIPPSLAND SHIRES—	a Clearing and forming	-67	•67	•67	•67
Gunyah-Ryton Road MORWELL AND TRARALGON SHIRES	Metalling		1.29	1.29	1.29
Jeeralang West Road ORBOST SHIRE— Orbost—Delegate Road	Re-forming and metalling		3·2 10·67 ·02	3 · 2 10 · 67 · 02	3 · 2 10 · 67 · 02
TWAY SHIRE— " Forrest-Apollo Bay Road	Timber bridge at Granite Creek Widening and formation Re-sheeting and surfacing with asphaltic mac- adam		2·1 3·8	2·1 3·8	2·1 3·8
SOUTH GIPPSLAND SHIRE— Boolarra—Foster Road Boolarra—Welshpool Road	Metalling Re-forming and gravelling	.:	4·4 ·64	4·4 ·64	4·4 ·64
N ANGARATTA BOROUGH— Sydney Road MANGARATTA AND YARRAWONGA SHIRES—	Trimming and re-sheeting with gravel		1.68	1.68	1.68
Peechelba Road	Construction one double and two single cell R.C. culverts		·04	•04	•04
	Clearing and fencing near Ovens River bridge		2 · 47	2.47	2.47
.,, ,,	Total	14 92	37.7	37.7	37.7

APPENDIX G.

COUNTRY ROADS BOARD.

PARTICULARS OF SURVEYS, ETC., ON HIGHWAYS DECLARED STATE HIGHWAYS UNDER THE PROVISIONS OF THE HIGHWAYS AND VEHICLES ACT 1924, DURING THE YEAR ENDED 30th JUNE, 1928.

			Lengths of H	lighways—	
Name of Municipality and Name of Highway.	Locality of Works.	For which Permanent Surveys have been Made.	For which Plans have been Prepared.	For which Tenders have been Invited.	For which Tenders have been Accepted.
	:	Miles.	Miles.	Miles.	Miles,
	UNDER MUNICIPALI	TIES.			
BACCHUS MARSH SHIRE—	In a post- state of the state o		1		
Western Highway—Section 1	Between Bacchus Marsh and Myrniong Between Bacchus Marsh and Melton	2.73	2.73	2.73	2.73 Day labour
COLAC SHIRE— " ,,	Between Bacchus Marsh and Myrniong	88	**88	::	::
Princes Highway	Warncoort-Colac	6. 5 6	6.2 6	::	Deid-
DANDENONG SHIRE-	Colac and Pirron Yallock				Bridge
Princes Highway	Between Springvale Road and Dandenong	3.8	3.0	3.8	3.8
North-Western Highway—Sections 2 and 3	Near Weston's	' 32	32		
LAWLOIT SHIRE— Western Highway—Section 5 LOWAN SHIRE—	Gravelling between Kaniva and Nhill		2	2	2
Western Highway—Section 4	Metalling between 65, 22A, and 24, Balrootan Gravelling between 6 and 225A, Balrootan	· 64 · 25	64	64	64
MILDURA SHIRE— ,, 5	Gravelling between 48 and 47, Kinimakatka	. 85	. 35	.35	.35
North-Western Highway	Between Yatpool and Hattah	4.85	4 85	3.3	3.3
Omeo Highway—Section 1	Construction of "Jews Pinch"—3 miles south from Tambo Crossing	.24	.24	.24	*24
" " Section 2	Metalling Tongio Gap—commencing 6½ miles south from Omeo		••	2.84	2.84
PORTLAND SHIRE— Princes Highway—Section 5	Construction and erection of one bridge Four sections between Heywood and Drumborg	2.5	2.5	2.5	2.5
ROCHESTER SHIRE—	Between Lyons and Greenwald	.81	.81	*81	81
Northern Highway	Between Rochester and Echuca South of Rochester	8'19 1'11	8.19	8·19 1·11	8°19 1°11
Western Highway	Ararat boundary to overhead bridge at Arm- strong's	3.82	3.85	3.82	3.85
Towong Shire— Omeo Highway	Near Swan's Cutting 15M, south of Tallangatta Granite Spur to Snowy Creek Bridge	2·41 2·27	2 27	2 [.] 41 2 [.] 27	2.41 2.27
North-Western Highway—Section 5	27		::		38 2 92
,, ,, ,, ,,	Between south-west corner of 4A, Woornack and the eastern Shire boundary	••			3
,, ,, Section 6		::	::	::	61
WYCHEPROOF SHIRE—" North-Western Highway—Section 3				,	. *25
,, ,, Section 4	North of Wycheproof North of Dumosa	$1\overset{.}{\overset{.}{}}\overset{.}{}}\overset{.}{}}\overset{.}{}\overset{.}}$	1:74 -24	1.74 24	1 74 24
,, ,, ,, Section 5	Between Sea Lake and Nandaly (Partly Swan Hill Shire)	18.01	6.88	6.88	6.88
. " " "	North of Nandaly (Swan Hill Shire)	2'14	61 26	2.14	2'14
			01.20	40 39	34.03
	UNDER DIRECT SUPERVISION	OF THE BOA	RD.		
BALLAN SHIRE— Western Highway—Section 1	Widening, reforming, and resheeting in asphaltic macadam between Ballan and Gordon		2.2	day	labour
BERWICK SHIRE Princes Highway East—Section 1	Construction of R.C. bridge, two-cell culvert,		.23	·23	23
, , , , , , , , , , , , , , , , , , ,	and approaches Reconstruction in asphaltic macadam from		4 · 6	day	labour
» » » »	Officedale to Berwick Reconstruction in asphaltic macadam and sand- ing	.:	1.24	day	labour
);););); ···	Metalling from Pakenham to Hancock's Gully Seal coat in waterbound macadam between		3 · 69 3 · 48	day day	labour labour
,, ,, ,, ,, ,,	Officer and Pakenham Widening and surfacing with asphaltic macadam		2.67	2.67	2 67
33 33 35 35 · · ·	Clearing, forming, and metalling Reconstruction in asphaltic macadam from	4.74	4·74 ·56	4.74 day	4·74 labour
BRAYBROOK AND MELTON SHIRES	eastern boundary to stock route Survey from Bunyip River bridge	25			
Western Highway—Section 1	Widening, re-forming, and surfacing with asphaltic macadam		6.83	day	labour
))	Surface spraying with bitumen (seal coat) Widening, re-sheeting, and surfacing with asphaltic concrete	::	7·34 2·15	2·15 day	labour 2·15
10040 5	Carried forward	4.99	39.73	9.79	9.79
13643.— 5					

PARTICULARS OF SURVEYS, ETC., DECLARED STATE HIGHWAYS, ETC.—continued.

			Lengths of Hi	ghways—		
Name of Municipality and Name of Highway.	Locality of Works.	For which Permanent Surveys have been Made.	For which Plans have been Prepared.	For which Tenders have been Invited.	For which Tenders have been Accepted.	
		Miles.	Miles.	Miles.	Miles.	
	UNDER DIRECT SUPERVISION OF T	HE BOARD-	continued.			
	Brought forward	4.99	39.73	9.79	9.79	
ROADFORD SHIRE— Noxth-Eastern Highway—Section 1	Reconstruction in asphaltic macadam between		2.91	day	labour	
32 23 22 23	Kilmore and Broadford		2.91	day	labour	
ROADMEADOWS SHIRE—	Reconstruction in waterbound macadam between Kilmore and Broadford Sealing of waterbound macadam		2.91	day	labour	
North-Eastern Highway—Section 1	Reconstruction in bituminous macadam Reconstruction in asphaltic macadam on Pretty		$6.09 \\ 1.34$	day day	labour labour	
" " " "	Sally Hill near Wallan Reconstruction in asphaltic macadam between		.89	day	labour	
11 11 12 22	Wallan and Bylands Re-sheeting between Wallan and Kilmore		4.17	day	labour	
23 29 29	Re-sheeting between Craigieburn and Donny- brook	::	5.83	day	labour	
HILTERN SHIRE— North-Eastern Highway—Section 3	Construction of R.C. culvert near Wenkes		• 02	· 02	• 02	
ORIO SHIRE— Princes Highway West—Section 1	Widening in gravel—Little River to Hovells Creek bridge		8.65	8 65	8.65	
22	Construction of concrete pavement Widening in gravel from Hovells Creek bridge to Bacchus Marsh Road Junction	· ::	$\substack{2 \cdot 05 \\ 4 \cdot 3}$	2·05 4·3	2·05 4·3	
uroa Shire— North-Eastern Highway—Section 2	Construction of three-cell R.C. bridge Forming and gravelling		02 6 58	·02 6·58	·02 6·58	
UNTLY SHIRE— Northern Highway—Section 1	Clearing and forming Bagshot Deviation		8.83	8.83	8.83	
,, ,, ,,	Alteration to original survey Survey of culverts sites	·25 ·25			, ::	
EILOE SHIRE—" North-Western Highway—Section 1	Construction of two-cell R.C. culvert and 7,800		.02	•02	.02	
	c. yds. of earthworks at Spring Gully R.C. bridge over Maribyrnong River	.02	.02	.02	•02	
North-Eastern HighwaySection 1	Resealing north of Kilmore township		1.91	. day	labour	
ARONG SHIRE— North-Western Highway—Section 2	Re-forming and gravelling		1 · 61 · 02	1 61	1.61	
" " " "	Construction of two-cell R.C. culvert at Kangaroo Gully Re-forming and surfacing with asphaltic macadam		1.32	1 · 32	1 32	
ETCALFE SHIRE—"" North-Western Highway—Section 2	Construction R.C. bridge	••	.02	•02	.02	
ELTON SHIRE Western Highway—Section 1	Widening, re-forming, and surfacing with asphaltic	••	2.27	day	labour	
	macadam Survey—Melton to Antony's cutting	6				
ARRAGAN SHIRE— Princes Highway East—Section 2	Widening and surfacing with asphaltic macadam		5 · 47	5 · 47	5.47	
meo"Shire—" " " " Omeo Highway	R.C. bridge over Narracan Creek at Moe		·02 ·5	•02	•02	
ORTLAND SHIRE	Forming and gravelling mountain ash deviation		1.63	1.63	1.63	
Princes Highway West—Section 5	Survey—Dartmoor to South Australian border	15.6				
North-Eastern Highway—Section 2	Forming, metalling, and fencing at Avenel		1.91	1.91	1.91	
Western Highway—Section 3 VAN HILL SHIRE— "	Re-forming and grading	::	$\begin{array}{c} \cdot 55 \\ 4 \cdot 34 \end{array}$	4.34	· 55 4 · 34	
North-Western Highway—Section 5	Clearing and metalling west of Mittyack Marling and metalling north of Nandaly	••	$\frac{2 \cdot 95}{4}$	2·95 4	2.95	
ANGARATTA SHIRE— North-Eastern Highway—Section 3	R.C. bridge over Diddah Creek		•02	.02	.02	
)))))))))))))))))	R.C. bridge	::	$^{\cdot 02}_{1\cdot 43}$	1 · 43	·02 1·43	
11 11 11 11 11 11 11	Survey to Railway Crossing at Springhurst Record survey—Springhurst to Murray River at	$4 \cdot 32 \\ 34 \cdot 81$	••	:: *		
ERRIBEE SHIRE	Albury					
Princes Highway West—Section 1	Widening in concrete and re-surfacing in asphaltic macadam		1.64	1.64	1,64	
" " " " · · ·	Widening in gravel at Werribee Water Channel Widening in gravel between Werribee and Little River		$\substack{4\cdot 42\\6\cdot 22}$	6·22 day	labour 6·22	
Western Highway—Section 4	Survey—Horsham to Dimboola Survey—Dadswell Bridge towards Horsham	21 · 64 8 · 6 6		::	· .:	
INCHELSEA SHIRE— Princes Highway West—Section 1	Survey east of Winchelsea	4.5	••]		
ODONGA SHIRE— North-Eastern Highway—Section 3	Construction of R.C. bridge over No. 2 Murray		.03	•03	.03	
),))))))	River backwater Construction of 11-span R.C. bridge over No. 1		.09	.09	.09	
	Murray River backwater					
ERWICK, BULN BULN, WARRAGUL, NARRACAN, MORWELL, TRARALGON, ROSEDALE, AVON, BAIRNSDALE, AND TAMBO SHIERS—						
Tambo Shires— Princes Highway East—Sections 1 to 4	Record survey from Pakenham to Lakes Entrance	162	••			
	Total	263 · 04	139.66	74.07.	74.07	

APPENDIX H.

COUNTRY ROADS BOARD.

MAIN ROADS.

STATEMENT SHOWING MILEAGE AND LOCALITY OF WORKS CONSTRUCTED AND ROADS MAINTAINED DURING THE YEAR ENDED 30th JUNE, 1928.

Name of Municipality and Ros	ıd.			eurars a		cality of Works Constructed.		e of Works structed.
		Perma	nent W	orks.		Maintenance.	Permanent Works.	Maintenance
							Miles.	Miles.
LBERTON SHIRE-	,		U	NDER	IUM 3	NCIPALITIES,	. ,	
Balook-Traralgon Road	::	Metalling and South	gravelli	ing at W	illung	Jas. McKenzie's jnr. to Balook Yarram to Won Wron and Carrajung to Gorma dale	3:24	3.7 17.5
Foster-Yarram Road Sale-Yarram Road	···	Metalling nea	r Varra	т.	::	Alberton to Shire boundary Yarram to Monkey Creek Yarram to Gemmill's Hill	i:5	8.1 27.6
Yarram-Boolarra Road Yarram-Port Albert Road					::	Yarram to Gemmill's Hill Yarram to Port Albert		17.8 8.9
Yarram-Won Wron Road						Sale-Yarram Road to Carrajung-Gormanda Road	le	4.2
LEXANDRA SHIRE— Cathkin-Mansfield Road						Gravelling and pipe culvert, in three section	ıs	.29
Healesville-Alexandra Road		Starting Bu			1	between Yarck and Kanumbra	. 96	
11 27 11		running no Acheron cntti	$_{ m rth}$. 47	
Upper Goulburn Road	• •					Widening 2,850 feet of road near Ryan's a Fitzroy's		54
" "		Home Creek	Bridge a Yea)	nd appr	oaches		. 21	
RAPILES SHIRE— Horsham-Hamilton Road		Between Allo	tments:	220 and	218A,	General maintenance from McKenzie Riv	ar 3.43	15.25
		Parish of west side of 129, 130,	Bungal Allotm 1014, 1	laly an ents 126 106, 107	d on , 125, and	Bridge near Horsham to south corner Allotment 30A, Parish of Mockinya	of	,
Horsham - Natimuk - Edenho	pe	108, Parish	of Wor	nwondah	·	General maintenance from Quantong Brid	е	9
Road						over Wimmera River to Allotment 39A, Pari of Natimuk	h	
RARAT BOROUGH— Ballarat-Stawell Road	٠				• •	General maintenance		3.28
RARAT SHIRE— Ararat-Elmhurst Road								6
Ararat-Warrnambool Road	\vdots		::	::	• ::	Sheeting with metal near Maroona	: ::	22.75
"," "," "," Maroona-Glenthompson Road	::		::		::	General maintenance	: ::	33
maroona-Gienthompson Road	::		::	::	::	Sheeting with gravel Grading between Willaura and Glenthompso	i	34
Ballarat-Hamilton Road		••				General maintenance Bitnmen work between Streatham and La	æ	9*5.
voca Shire—"		•				Bolac General maintenance		23
Ararat Road								8 25
Ballarat-St. Arnaud Road Bealiba Road Maryborough Road	::		::			General maintenance	: ::	10 4
Landsborough Road VON SHIRE—	::					General maintenance	: :	. 2
Sale-Maffra Road				٠		General maintenance and resheeting with gra- General maintenance, gravelling, draining, d		3 30
Dargo Road Prince's Highway ACCHUS MARSH SHIRE—	::		::	::	::	General maintenance and resheeting with gra-	el	1.2
Bacchus Marsh-Gisborne Road Geelong-Bacchus Marsh Road		• •				General maintenance and surface treatment General maintenance and surface treatment		2:07 3:1
Melbourne-Ballarat Road	::	::				General maintenance and surface treatment		2.07
Prince's Highway Bnlumwaal-Tabberabbera Roa	ч. 					Township section	: ::	62.
ALLAN SHIRE—				••		Respecting		.35
Daylesford Road Gordon-Meredith Road "A"	::	Forming and	metalli	ng	::	General maintenance General maintenance	. 2	1.5
Gordon Meredith Road "B" Mount Wallace Road						General maintenance General maintenance		33
ALLARAT SHIRE— Ballarat-Maryborough Road						Re-shecting and general maintenance		.86
Ballarat-Lexton Road ANNOCKBURN SHIRE—	• •		••			Re-sheeting and general maintenance		1.28
Geelong-Ballarat Road Inverleigh Road	• • •					Short sections of re-sheeting Short sections of re-sheeting		6
Shelford-Bannockburn Road ARRARBOOL SHIRE—	• •		• •	• •	• •	Short sections of re-sheeting		3
Anglesea Road Hendy Main Road	::	::				General maintenance	: ::	17 10
Beechworth Road	٠.					Tarrawingee-Indigo Gap		23
Bright Road Everton-Myrtleford Road	::	 Taylor's Gap		• •		Ovens River-Myrtleford Everton to Barwidgee Creek	i	5 20
Stanley Road	••	• •		• •		Stanley-Barwidgee Gap	• • • •	4
Hamilton Road Penshurst Road			::	• •	::	Metal sheeting	:: ::	1.4
Geelong-Portarlington Road						General maintenance		1.5
Geelong-Queenscliff Road ENALLA SHIRE—	• •	••	• •			General maintenance		.3*5
Goorambat Road Benalla-Mansfield Road	::	::	••	::	::	General maintenance	:: ::	12 22
Goorambat-Thoona Road Sydney Road Greta Road	::	· · ·	• •	• •		General maintenance	:: ::	22 13 2 1
Tatong-Toombullup Road	::	::			::	General maintenance	:: ::	8
Lima Road	• •	••				General maintenance	••	3

Name of Municipality and	Doed		Pa	artieula r s a	as to l	Locality of Works Constructed.		of Works structed.
Name of Municipality and	Koad,	Pern	nanent '	Works.		Maintenance.	Permanent Works.	Maintenance
		I	Un	IDER MU	NICIE	ALITIES—continued.	Miles.	Miles.
BERWICK SHIRE-						Brought forward	11.01	462.32
Woori Yallock-Pakenham- wee-rup Road		Clearing an north of	Cockato	0		Sheeting between Gembrook and Cockatoo Creeks	1,31	1.
Woori Yallock-Pakenham wee-rup Road		Sanding 2. Cockatoo	,200 fe	et north	of		.06	
Nar-Nar-Goon-Longwarry I BET BET SHIRE—	load	1	• •	• •		Sheeting 4,400 feet near Nar-Nar-Goon		. 9
Avoca-Bealiba Road	٠,	Forming, m Bealiba t	etalling,	, and drain	ning.	Re-forming, metalling, and draining. Bealiba to Natte Yallock Road	94	.74
Dunolly Road "						General maintenance		3.35
" "		::		::		Re-sheeting with gravel between Dunolly and Old Dunolly	.,	2
Betley Road	• •					General maintenance		1
Beulah-Birchip-Wycheproof Donald-Sea Lake Road	Road	Construction	 n of 6 00	00 lineal fo	ot of	Repairs to earth formations west of Birchip Repairs to earth formations north and south of	i [:] 14	6 5.2
BLACKBURN AND MITCHAM SE		gravelled		oo nnear re	et or	Birchip	' '	0 0
Main Healesville Road						Reconstruction and widening of 1,889 lineal		. 35
BRAYBROOK SHIRE— Ballarat Road						feet of roadway at Blackburn		3'37
Banarat Road	• • •		••	••	• • •	Surface coat of bitumen over the whole length and general maintenance from Rosamund	•••	อ อเ
BRIGHT SHIRE-						Road to Albion Railway Gates	Ē	
Bright Road		From 143,70	00-ft. pe	g to 144,50	00-ft.	General maintenance	·: ₁₅	20 16
BORUNG SHIRE-		peg]	
Birchip Road Dimboola Road		Between 12 Between 35	3-124, 3	Werrigar	. 30.	General maintenance from Hopetoun Road Re-forming between 36 and 37, Cannum	1.52 1.15	$\frac{1.5}{1.2}$
Hopetoun Road		and 34, V Metalling at	Verrigai			G	.12	
", "				un Diidge		Re-formation, Warracknabeal to Galaquil Tar painting—Warracknabeal Reconstruction—Warracknabeal		12.
;; ;; ···				• •	::	Reconstruction—Warracknabeal Repairs to metal from Warracknabeal	::	. 2
Minyip Road		::		::		Warracknabeal to Whitton School		6·5
Rainbow Road	.,	::	::		::	Repairs to metal from Hopetoun Road		3 12
BROADFORD SHIRE-	• • •		• • •		• •	Re-formation, Warracknabeal to Willenabrina		1.52
Sydney Road BROADMEADOWS SHIRE—	•	••	••	• •	• •	General maintenance		. 5
Lancefield Road	• • •	•••	••	• •	• •	Between Broadmeadows-Albion Railway Crossing and Tullamarine		
Sydney Road BULLA SHIRE—	• •		• •	••		Patching only	"	
Melbourne-Lancefield Road Sunbury Road		:: ,			::	From Tullamarine to Clarkefield From junction with Melbourne-Lancefield	::	$\frac{15}{2.75}$
BULN BULN SHIRE—						Road to Sunbury Township		
Bloomfield Road	••	• •	••	• • •		From Shire boundary to Crossover Railway Station		. 1.5
Drouin-Longwarry (Old Pr Highway)	rince's		••	• •		From Drouin to Bunyip River		3.25
Main South Road				•• .	• •	From Drouin Township to southern Shire boundary		7
Main Neerim "A" Road Main Neerim "B" Road			••			From Drouin to Rokeby From Neerim South to northern boundary of	:: 1	$\frac{6}{9}$
Main Nee:im "C" Road		From june	tion w	ith metal		Crown Allotment 4A, Parish of Neerim From Rokeby to Neerim South	.62	4
		Rokeby	near T	arago Br	idge,			
Neerim East Road		direction	.,	101011 040		From junction with Main Neorim "B" Road at	l	4
	••		••	••	• •	From junction with Main Neerim "B" Road at Neerim to south-west corner of Crown Allot- ment, 36A, Parish of Neerim	''	
Prince's Highway Westernport Main Road				••		Through Drouin Township From junction with Main South Road to Shire		1 4
SUNGAREE SHIRE—	••		••	••	• •.	boundary boundary	••	-
Ballarat-Creswick Road Ballarat-Daylesford Road						Re-sheeting and general maintenance		·4 ·92
Buninyong Shire— Ballarat-Rokewood Road	• •			••	• • •	Re-sheeting and general maintenance General maintenance and short lengths sheeted		14
	••		• •	• •	• •	throughout	••	. 72
Elaine-Mount Mercer Road Geelong-Ballarat Road	• : :	::	::	::		General maintenance near Elaine Scarified re-conditioned, gravel binder, and rolled between Ballarat and Buninyong 43	::	7.58
						miles, and between Burnt Bridge and Elaine		
ADDIN BODOVOU						23 miles. General maintenance 14 miles at Buninyong		
ARRUM BOROUGH— Point Nepean Road						Surface and shoulder maintenance throughout		5 * 7.
ASTLEMAINE BOROUGH-						the length of road in the Municipality		1.50
Melbourne-Bendigo Road "" HARLTON SHIRE"	::	::	::	::		Bitumen spraying		1.76 1.6
St. Arnaud Road		South from	Charlton	n Townshi			1.01	·
Donald Road		,	••	••	••	West from Charlton Township	•••	57
Sydney Road Rutherglen-Wodonga Road	::	::	::	::		Gravelling and tarring Gravelling and draining		$\frac{2.15}{6.65}$
Chiltern-Howlong Road LUNES BOROUGH-	••					Gravelling and draining		6.91
Maryborough-Ballarat Road OHUNA SHIRE-	••	••	••	••	• •	Service-street, Clunes, and Talbot Road	··· ·	. 5
Murray River Valley Road Cohuna-Leitchville Road	::					General maintenance General maintenance		6.73 95
Keely's Lane Road	::		::			General maintenance	::	2.84
Colac-Beech Forest Road		Between Co		Kawarren		General maintenance	1.4	i'
Colac-Ballarat Road	::	::	::	::	::	Between Prince's Highway and Irrewarra, re-sheeting and penetrating		1.8
		l				re-sneeting and penetrating General maintenance between Prince's Highway		.23
,, ,, ,,	• •		• •	• • •				
Prince's Highway			,,			and Cressy Town of Colac re-sheeted and penetrated with bitumen		1.5

Name of Municipality and Ro	oad.	Pa	rticulars	as to 1	Locality of Works Constructed.	Mileage of Works Constructed.		
	,	Permanent	Works.	-	Maintenance.	Permanent Works.	Maintenance	
						Miles.	Miles.	
		Under	MUNIO	PAL	ITIES—continued.			
		1			Brought forward	20.43	691 · 97	
orio Shire— Ballarat Road					General maintenance—Geelong to Batesford		4.5	
Geelong-Bacchus Marsh Roa RANBOURNE SHIRE-	d		••	• •	General maintenance—Melbourne Road to Lara		7.62	
Main Coast Road		Formation, grading, the Gundies	gravelli	ng at	General maintenance	1.42	38	
Koo-wee-rup-Pakenham Road Westernport Road		:: ::	::	::	General maintenance		5.2 9	
Lang Lang-Nyora Road RESWICK SHIRE-	••		• •	••	General maintenance	••	4.17	
Ballarat-Castlemaine Road CRESWICK BOROUGH—	••		••	• •	Gravelling tarring and general maintenance	•••	2°25 21	
Ballarat-Castlemaine Road Daylesford-Ballarat Road ANDENONG SHIRE-		:: ::	::	::	General maintenance		12.38	
Cheltenham Road		·· ·•			General maintenance between Prince's Highway and West Boundary Road		6.25	
Frankston Road	••		••		General maintenance between Prince's Highway and north-west corner of Crown Allotment		6.25	
Prince's Highway		i :.			50, Lyndhurst General maintenance between Gladstone and	l !	2.25	
DAYLESFORD BOROUGH					Cranbourne Roads			
Ballan Road		:: ::	::		General maintenance		8	
Castlemaine Road • Daylesford-Hepburn Road	• •	:: ::	• •		General maintenance Scarifying, reforming and treating surface with		i	
Malmsbury Road					bitumen, &c. General maintenance only		.22	
DEAKIN SHIRE—- Kyabram–Nathalia Road					Forming and gravelling to south of Wyuna		.3	
Kyabram-Tongala Road					Road Forming and gravelling to west of Hotel		. 5	
Rochester-Kyabram Road DIMBOOLA SHIRE		:: ::			Forming and gravelling at Morrison's Forming and gravelling to east of Mount Scobie	:: .	62	
Rainbow Rises Road		Between 1 and 4 n	miles we	st of	About half a mile west of Rainbow	1.6	29	
Rainbow Road		Near Arkona Stati Ellam Station	on and	near		1 52		
Hopetoun-Rainbow Road		Between 1 and 2 n Rainbow	niles nort	th of	About three-quarters of a mile north of Rainbow	64	.29	
Warracknabeal Road			, e ⁿ * *	• •	About 1 mile north-east of Dimboola	• • •	.46	
Donald-Charlton Road		Commencing at about Donald thence in			General maintenance	1.42	3	
Donald-Minyip Road		Shire boundary			General maintenance		2	
St. Arnaud-Birchip Road ONCASTER AND TEMPLESTOW	Е	At Buloke		• •	General maintenance	62	5.75	
SHIRE— Warrandyte-Ringwood Roa	i				General Maintenance (whole length)		3.1	
Heidelberg Road Doncaster Road	::	:: ::	::	• •	General Maintenauce (whole length) General Maintenance (whole length)	::	9·2 5·9	
undas Shire— Hamilton–Port Fairy Road					At between $6\frac{1}{8}$ to $7\frac{1}{4}$, $9\frac{3}{4}$ and $10\frac{1}{4}$, $10\frac{3}{4}$ and $11\frac{1}{4}$, and $12\frac{1}{4}$ and 14 miles from Hamilton, Parishes		2.25	
Hamilton-Portland Road								
Hamilton-Warrnambool Road	٠٠,		••	• •	At between 4 and 5 miles from Hamilton, Parishes of South Hamilton and Yulccart		62	
Hamilton-Horsham Road			••	••	At between 8½ and 9½ miles from Hamilton, Parish of Croxton West		87	
Total Total Total		••	••	••	114 and 113, and 164 and 165 miles from		1.83	
Hamilton-Mount Gambier R	oad				At between 2½ and 2½, 8½ and 9, 10½ and 11, 11¼ and 11½, and 16½ and 16½ miles from Hamilton, Parishes of North Hamilton, Jerrywarook and Cavendish At between 4 to 4½, 5½ and 5½, 5¼ and 6½, and 9 and 9½ miles from Hamilton, Parish of Bochara.	1	2.11	
			••	••	9 and 9½ miles from Hamilton, Parish of Bochara		2 11	
unmunkle Shire— Stawell-Warracknabeal Road		1½ miles south of Ru	ipanyup		On both sides of Rupanyup	98	2.1	
Rupanyup-Murtoa Road	::	3 miles south east of	Minyip		On both sides of Minyip Start of work 1 mile west of Rupanyup	95	3·5 4	
Minyip-Donald Road			••		From Minyip		1.75	
Dingee Road Prairie Road	::	Parish of Talambo Parish of Talambo	••	: <i>:</i>		. 56 . 67		
Hurstbridge-Kinglake Road					From Wattle Glen to Kinglake	·	15	
Eltham-Yarra Glen Road UROA SHIRE			• •	• •	From Plenty River Bridge to Yarra Glen		22	
Arcadia Road Euroa-Arcadia Road Euroa-Mansfield Road	::	Formation and grave		::	General maintenance General maintenance	1 85	10 .	
Euroa-Strathbogie Road Murchison-Shepparton Road	::	:: ::		::	General maintenance		16 18	
Sydney Road ERNTREE GULLY SHIRE—	::			::	General maintenance		$\begin{array}{c} 6.5 \\ 2 \end{array}$	
Belgrave-Emerald Road Emerald Road					Belgrave to Emerald		6.73	
Main Fern Tree Gully Road Monbulk Road	::	:: ::		::	Emerald to Avonsleigh Wheeler's Hill to Belgrave Belgrave to Monbulk	::	1 · 63 10 · 81	
Olinda Road		😜		::	Upper Ferntree Gully to Olinda	::	5 6:25	
Dromana-Sorrento Road		Between Rye and waterbound macad	Sorrent	to—		2.16		
Hastings-Finders Road		coats bitumen			Near Bittern-waterbound macadam, tar		•75	
ANKSTON AND HASTINGS SHIR	l				painted macadam, tar		- 10	
Point Nepean Road			••		Widening metal in various places, and surface repairs from Shire boundary at Carrum to		8	
Frankston-Flinders Road					Shire boundary at Mount Eliza Widening metal in various places, and surface		11	
Frankston-Dandenong Road					Shire boundary at Carrum to Shire boundary at Carrum to Shire boundary at Mount Eliza Widening metal in various places, and surface repairs between Frankston and Hastings Bitumen penetration of sheeting, bitumen spraying and surface repairs from Frankston to the Shire boundary toward Dandenong (14 miles joint work with Cranbourne Shire)		5 .	
					spraying and surface repairs from Frankston to the Shire boundary toward Dandenong			
		•			(11 miles joint work with Cranbourne Shire)			

Name of Municipality and Day	Particulars as to L	Mileage of Works Constructed.		
Name of Municipality and Road.	Permanent Works.	Maintenance.	Permanent Works.	Maintenance
			Miles.	Miles.
	Under Munici	PALITIES—continued.		
	ļ.	Brought forward	34.82	1012.77
ISBORNE SHIRE Melbourne-Bendigo Road		General maintenance, township of Gisborne		1
Gisborne-Bacchus Marsh Road LENELG SHIRE-		General maintenance	::	• •
Portland-Casterton Road	Timber bridge at Merino Cemetery	Supply of maintenance gravel	Timber bridge	• •
Coleraine-Casterton Road Wando Vale Road	Bridge at Old Creamery	Supply of metal and gravel	Bridge	
Dergholm Road Mount Gambier Road	Forming and metalling at Wilder-	Metal sheeting and supply of gravel Metal sheeting and supply of gravel	i:14	·75 ·4
LENLYON SHIRE— Ballan Road	ness Church and at Moles	General maintenance		4.5
Ballarat Road Daylesford-Castlemaine Road		General maintenance General maintenance	::	$\overset{\overset{\circ}{3}\cdot\overset{\circ}{5}}{13}$
Hepburn-Daylesford Road Malmsbury-Daylesford Road		Bitumen surfacing and general maintenance General maintenance		$egin{array}{c} \ddot{1} \\ 15\cdot 12 \end{array}$
OULBURN SHIRE— Goulburn-Valley Road Vicker's Lane Road		General maintenance		14 1
Murchison-Shepparton Road Longwood-Avenel Road		General maintenance		$\frac{3}{7}$
Vicker's Lane Road Wirchison-Shepparton Road Longwood-Avenel Road ENVILLE SHIKE— Ballarat-Hamilton Road Pitfield Road		Re-sheeting and general maintenance		24
Cressy Load		Re-sheeting and general maintenance General maintenance		12 9·25
AMILTON TOWN-		Re-sheeting with metal, 6 chains		10 · 07
Ararat Road	•• •• ••	Re-sheeting with metal in sections of 1, 94,	···	•4
Port Fairy Road		7½, 10½, and 3 chains Re-sheeting with metal, 5 chains Re-sheeting with metal, 45 chains in sections		·06 ·56
AMPDEN SHIRE		of 3, 5, and 37 chains		
Camperdown—Ballarat Road Lismore—Cressy Road		General maintenance		$\begin{array}{c} 54 \\ 17 \end{array}$
Lismore-Caramut Road Terang-Mortlake Road		General maintenance Re-sheeting and spraying between Noorat and		$\frac{16}{7}$
ALESVILLE-SHIRE-		boundary, and general maintenance	.00	
Healesville-Alexandra Road	Yarra Flats section	Yarra Flats to Melbourne and Metropolitan Board of Works boundary. Melbourne and Metropolitan Board of Works boundary to Buxton	. 32	18
Healesville-Woori Yallock Road		Healesville-Alexandra Road to Badger Creek, and Dalry to Allotment 12A, Woori Yallock		4
St. Fillans-Marysville Road		St. Fillan's to Marysville		6
Heidelberg-Eltham Road		20 chains roadway widened to 20 feet at Tenmile Hill, bitumen penetration work, and		4.5
Greensborough-Hurstbridge Road		general maintenance Sheeting with metal and gravel, and bitumen		2.37
Main Whittlesea Road		work over sections Re-sheeted with metal and penetrated with		1.19
Heidelberg-Warrandyte Road		Bepaired where necessary with bitumen		•47
EYTESBURY SHIRE— Camperdown-Cobden Road		Re-sheeting 1 mile, and repairing balance	l l	4.84
Cobden Port Campbell-Princetown Road	Forming and loaming by Currell's and Magilton's	General maintenance throughout, and re-sheeting with metal 1 · 25 miles	86	30
" " " "	Forming and metalling by Currell's and Magilton's		·13	
j, ,, ,, ,,	Constructing new bridge over Cowley's Creek		'	
ORSHAM BOROUGH— Dooen Road		Sealing O'Callaghan's Parade to Pryor's Lane		1.5
Hamilton Road		with bitumen Scarifying and re-sheeting 56 chains from a		. 7
		point 34 chains south of Wimmera Bridge to boundary Sealing Dooen Road to a point 34 chains south		-
,, ,, Natimuk Road		Wimmera Bridge, with bitumen Sealing from Wilson Street to Bennett Road,		.9
Dimboola Road		with equal parts of tar and bitumen Sealing from Wawunua Road to High School		·32 ·52
UNTLY SHIRE—:		with equal parts of tar and bitumen		.92
Bendigo-Echuca Road	At Goornong	Between Epsom and Huntly	· 15 · 24	4.
GLEWOOD BOROUGH— Bendigo-Charlton Road		Sheeting detached sections and repairs to		.48
ARA KARA SHIRE— St. Arnaud-Donald Road	Sections between Sets	tarred sections	0.10	
A 014 A 1.D. I	Sections between Sutherland's and Cope Cope	General maintenance	3 · 12 4 · 2	14
Navarre Road	Between Stuart Mill and Redbank	General maintenance General maintenance General maintenance		20 23
Chariton Road ARKAROOC SHIRE—— Hopetoun-Warracknabeal Road	At Galaquil	General maintenance		8
Rainbow - Beulah - Birchip Road Hopetoun-Rainbow Road		Between Beulah and Kenmare Between 9 mile and 14-mile pegs		·: ₅
Hopetoun-Woomelang-Sea Lake Road		Between 10 mile and 14-mile pegs Between 10 mile and 15-mile pegs and north of Woomelang		:15 :5
EILOR SHIRE— Bendigo Road		Between Essendon boundary and Spring Gully		*55
ERANG SHIRE— Koondrook-Barhani Bridge Road		Surface treatment with bitumen		1
Kilmore-Heathcote Road	Bower's Creek culvert	Re-surfacing with gravel		.7
OROIT BOROUGH— Koroit-Warrnambool Road		Metal sheeting		.75
" " "		Bitumen sealing	::	4.2
		Carried forward	45.6	1380.82

Name of Municipality and Ro	ad		P	articulars a	as to I	ocality of Works Constructed.	Mileage Cons	of Works
Name of adminipality and 200		Perr	nanent	Works.		Maintenance.	Permanent Works.	Maintenance
	l						Miles.	Miles.
	,		U	NDER MU	NICIP	ALITIES—continued.	15.0	
CORONG SHIRE—		1				Brought forward Gravelling south from railway intersection and	45.6	1380.82
Bendigo-Charlton Road Borung-Hurstwood Road			••	••		general maintenance Grading and general maintenance near Loddon		10 2
Bendigo-Serpentine Road	\	~ .				River Reforming and grading O'Meally's Hill		
CORUMBURRA "SHIRE—")	••	• •		:: '	Gravelling north from rallway intersection	::	2:02 18
Bena-Poowong Road Korumburra-Drouin Road	:: }		•	· ::	::	General maintenance General maintenance	::	6.01 4.64
Korumburra-Leongatha Road Korumburra-Warragul Road	• • • •	Reservoir I	Eili	• • •	::	General maintenance General maintenance General maintenance	i:14	4.84 13
Korumburra-Wonthaggi Road Lang Lang-Nyora Road	:: 1					General maintenance General maintenance	:: (13°25 5 4°64
Loch-Wonthaggi Road Poowong-Nyora Road COWREE SHIRE-	::					General maintenance	:.	5. 99
Booroopki-Frances Road	::	Graveling	ear Mo	rtat		General maintenance	1:71 92	14
Edenhope-Goroke Road Hamilton-Edenhope-Apsley B	coad			• •		General maintenance	::	28 39
YNETON SHIRE— Redesdale Road						Re-sheeting		.44
Trentham Road Tylden-Woodend Road			::			Re-sheeting	::	32
AWLOIT SHIRE— South Lillimur Road						General maintenance		2
Broughton Road Vearings Road	::	::	::	::		General maintenance General maintenance	::	1.2 2.
Nhill-Kaniva-Border Road LEIGH SHIRE-		••	••	• •	• • •	Tarring, &c		· 5
Ballarat-Rokewood Road Bannockburn-Shelford Road	::		::	::	::	Northward from Corindhap—sheeting General maintenance	::	7 2
Cressy-Lismore Road	::	• • • • • • • • • • • • • • • • • • • •	::	::		At 5th and 12th mile from Inverleigh—sheeting Repairs to bridge	:: \	10 °05
Rokewood-Cressy Road Shelford-Inverleigh Road	::	::	::		::	General maintenance South from Shelford—General repairs and sheeting half a mile	::	3.48
Shelford-Rokewood Road						General repairs throughout and formation of 4½ miles of side track		17
Werneth Road						General maintenance		4
Avoca-Ararat Road						Gravelling existing roadway near Mount Direc- tion		1.2
Avoca-Ballarat Road	· ·		··		::	Gravelling existing roadway Metalling roadway north and south from	.:	5
ILYDALE SHIRE—						Lexton		
Olinda-Mount Dandenong R	oad	Construction Olinda					*66	•••
Main Healesville Road		Constructio Yarra Ri	ver	3,2 6 5 feet		0.700 feet Wilcorth to Crowden	1.26	1.84
Mount Dandenong Road OWAN SHIRE— Yanac Road			•	••	• •	9,700 feet Kilsyth to Croydon Forming between 206 and 99, Tarranginnie		.2
Goroke Road	::	::	::	::	::	Forming between 10, 10A, and 11, Winiam		. 47
Bushy Park-Valencia Creek R	oad				٠	General maintenance from Cameron's to Smythe's Lane		. 66
Maffra-Sale Road Tinamba-Boisdale Road	::	Foster's Hi	ll devia	tion · ·	::	Hill's to Bundalaguah Hotel Warrener's Causeway to Alexander's Corner		2 6
Tinamba-Newry Road						Tinambra Store to Wannon Bridge		1'5
Baringhup Road Castlemaine-Maldon Road	• • •	::	80		::	General maintenance		5 10
Castlemaine-Newstead Road Maldon-Eddington Road	::	::		::		General maintenance—bridge repaired 35 tar sprayed, 12 miles general repairs General maintenance and crossings repaired,		12.35
Newstead Road	••	• • • • • • • • • • • • • • • • • • • •	• •	••	• •	General maintenance and crossings repaired, bridge railing and deck repaired		4
IANSFIELD SHIRE— Mansfield Road		Clearing,		on, grave	lling,	General maintenance	1.62	36
Mansfield-Wood's Point Road		Merton (•••			General maintenance		20 5
Merton-Euroa Road Tolmie Road	::	::	::	::	::	General maintenance General maintenance	::	6
Arong Shire— Bendigo-Serpentine Road Bendigo-Eddington Road			,			Re-sheeting at Woodvale		· 6 · 87
Bendigo-Serpentine Road		··		••		Re-sheeting between North Lockwood and Kangaroo Flat Re-sheeting at Myer's Flat		1 17
ARYBOROUGH BOROUGH— Avoca Road						Generally throughout		
Ballarat Road Castlemaine Road		::		::	::	Generally throughout		
Eddington Road JELTON SHIRE—		•••				Generally throughout		
Melton-Toolern Road METCALFE SHIRE— Kyneton-Redesdale Road	• •				••	General maintenance		6
	••		••	••	• •	General maintenance from Langley to Redes- dale		10
ILDURA TOWN Deakin-avenue				••		General maintenance	• •	1
Tenth Street Langtree Avenue	::	::	::	::	::	General maintenance General maintenance	ا د	· 07 · 43
Punt Road ULDURA SHIRE— Melbourne Road	••			••		General maintenance	.2	·48
Deakin Avenue Road	::	::	::	::	::		5	1.75
Wentworth Road INHAMITE SHIRE— Warrnambool-HawkesdalePe	ns-		••	••	••	Double-coat bitumen surfacing on old water-		7
hurst Road Hamilton - Macarthur - Port F			••	••		bound macadam and general maintenance		4.5
Road Irrboo Shire—				••	••	Double-coat bitumen surfacing on old water- bound macadam and general maintenance		¥.0
Mirboo South Road	::		••			Re-sheeting 1,200 feet Cain's Hill	::	9.5
Mardan Road " Leongatha-Mirboo Road	::	::	::	::	::	General maintainance General maintenance		5 4
Allambee East Road	::				::	General maintenance	::	6

Name of Municipality and Ros	ıđ.		Pa	rticul	ars as to	Locality of Works Constructed.	Mileage	e of Works structed.
Name of Municipality and 1002			manent W	Vorks.		Maintenance.	Permanent Works.	Maintenance
	i		-			•	Miles.	Miles.
			Und	er N	IUNICIPA	ALITIES—continued.		
	. 1				,	Brought forward	58.41	1757 · 78
IORDIALLOO CITY— Point Nepean Road	\		,			General maintenance		2.7
Point Nepean Road	}	Forming,	metalling			Spraying with bitumen	. 95	4.5
Caramut-Lismore Road	\					Reconditioning with metal, &c.	l	8.69
Mortlake-Ararat Road		::		::		Double-coat bitumen work Reconditioning with metal	::	4.44
Mortlake-Terang Road	•				::	Reconditioning with metal and grat &c. Double-coat bitus with metal and grat &c. Double-coat bitus en work &c. Reconditioning with the metal &c.		1.66
Mortlake Warrnambool Road	:: '				::	Reconditioning wi' th metal. &c		2·56 4·19
MORWELL SHIRE— Boolarra—Foster Road Boolarra—Welshpool Road						Garage I maintenant la	1	5
Boolarra-Welshpool Road		Additional wood's	sanding black are said L	etwee	n Green-	General maintenance to Greenwood.	1.38	5.5
Jeeralang West Road LOUNT ROUSE SHIRE—	•••	• • •	••			General maintenance		21
Ballarat-Hamilton Road	• •		• •	• •		Between Dunkeld and 63 miles east of Glen- thompson	••	1.51
Hamilton-Dunkeld Road Hamilton-Penshurst Road	::	::		•••		Between Dunkeld and the 1 mile post Between 2-mile post on the south to 9½ miles		1·37
- Children Town		••	••			on the north and large R.C. culvert at 9-mile		Large R.C
Deschwert Commut Desil						post		9-mlle pos
Penshurst-Caramut Road ULGRAVE SHIRE-				• • •		Between Penshurst and the 13-mile post	••	1.34
Ferntree Gully Road cIvor Shire— Heathcote—Redesdale Road		••	••	• • •		Oakleigh to Wheeler's Hill		5 .
		• •	• •	• •	••	Forming, boxing, grading, and constructing concrete culvert 330 feet		.03
Heathcote-Elmore Road		••	• •			Forming, grading, gravelling 468 lineal feet and constructing pitched invert		.08
Kilmore–Heathcote–Bendigo R ARRACAN SHIRE—	load				•	Supply of 1,000 cubic yards of gravel		
Trafalgar-Thorpdale Road Trafalgar-Willow Grove Road		• ••				From Yarragon southerly		8
Walhalla Road		::	::	::	::	From Trafalgar thence northerly		18
Yarragon-Leongatha Road Yarragon-Shady Creek Road	::		::		::	From Yarragon thence southerly	.:	10 3
EWHAM AND WOODEND SHIRE- Melbourne-Bendigo Road						General maintenance		1.5
Kyneton-Lancefield Road EWSTEAD AND MOUNT ALEXAN	DER.		• • •			Metalling and general maintenance		
SHIRE— Castlemaine—Daylesford Roa						Gravelling and general maintenance		1.64
Castlemaine-Maryborough R Creswick Road	oad		::	::	::	Gravelling and general maintenance		1.13
UMURKAH SHIRE	• •	•••	• •	• • •	• • •		• • •	1 · 95
Murray Valley Road Nathalia-Kyabram Road		• • • • • • • • • • • • • • • • • • • •	• •		::	Gravelling near Ulupna School Gravelling near Nathalia Race-course	::	· 47 · 85
Nathalia-Picola Road	::	::		• •	::	Gravelling near Major Waterhole Bridge Gravelling 2nd mile east of Picola	::	1 1.08
Nathalia-Picola Road Numurkah-Nathalia Road		::		::		Gravelling east from Picola		1.02
,, ,,	• •	::		••		Gravelling near Tuckett's Pit Gravelling on creek frontage Gravelling west of Leaf's Deviation		1.08
Shepparton – Numurkah – Cobi Road	ram	Gravelling and Wu	between	n Nu	murkah	······································	2:41	
,, ,, ,, ,,		Gravelling	from Wu	nghnu	to Shire		2.65	
Nathalia North Road Echuca-Picola Road		boundar	•			Gravelling second mile north of Nathalia Gravelling west from Picola		.85
,, ,, ,,	::		::	• •	::	Gravelling west from Picola Gravelling near Ross's	::	2·85 1·45
AKLEIGH CITY-								
Ferntree Gully Road	• •	••	• • •	• •		Reconstruction between Stamford Road and Bowman's Parade		•2
Prince's Highway'	::					Surface painting and maintenance Surface painting and maintenance	::	·28 ·73
MEO SHIRE	••					Experimental sections	::	.4
Benambra Road		(Chong's	Corner) a	bout	3 miles	Between Omeo Highway and Benambra Town- ship	1.27	6
,, ,,		(Sugar Lo	af Deviat om Omeo	tion)	about 6	smp	1.2	
RBOST SHIRE.		(Wilson's	Creek Sec	tion)			1 · 81	
Cann Valley Road		Gravelling	between 1	Princes	's High-	General maintenance	2 · 79	. 29
G G		way a widening	nd Noc g near Bo	rder I	e, and ine			
Genoa-Gipsy Point Road Marlo Road	::	Constructi	on of meta	alled f	loodway	General maintenance Re-formation of earth portions and general	61	7 9
		at Gilber	rt's Gulch, odribb Ri	and m	etalling	maintenance		,
Prince's Highway (Towns Section)	ship		•••	• • • • • • • • • • • • • • • • • • • •		Scarifying, re-shaping, and surface treatment with bitumen	• • • • • • • • • • • • • • • • • • • •	1.32
TWAY SHIRE—	ď.	<i>.</i> .				Grand - data - data		15.00
Beech Forest-Apollo Bay Roa Carlisle-Gellibrand Road Cobden-Port Campbell-Princet		::				General maintenance	::	17·28 10·93
Road			••		• •	General maintenance	•••	. 6
Forrest-Apollo Bay Road	::.	::		::	::	General maintenance Re-sheeting at Apollo Bay	::	13 1·23
Bright Road		Yanco-Wa				General maintenance. Wangaratta - Rocky	1.41	25
Oxley Road		Whorou	ly central	section	n	Point Wangaratta to Oxley		7
Greta-Glenrowan road HILLIP ISLAND AND WOOLA					::	Glenrowan to Greta	::	10
SHIRE— Wonthaggi-Loch Road		Forming a	and metal	ling r	orth of	General maintenance	.01	11:07
Korumburra-Wonthaggi Ro	ad	Archie's	Creek Ro				·21	11.25
Main Coast Road Dalyston-Wonthaggi Road		::	::	::	::	General maintenance	.:	3 19
Dalyston-Wonthaggi Road Almurta Road Wontnaggi-Inverloch Road	::	. ::	::	::		General maintenance	· · ·	1·75 5·2
Vontnaggi_Inverloch Road						General maintenance	::	4 .

Statement showing Mileage and Locality of Works Constructed, etc.—continued.

			P	articulars	as to I	ocality of Works Constructed.	Mileage of Works Constructed.		
Name of Municipality and R	toad.	Per	manent	Works.		Maintenance. Permar Work			
7/19/14/14						Mile	Miles.		
			U	NDER M	UNICIE	ALITIES—continued.			
	1					Brought forward 75	1 2081.89		
PORT FAIRY BOROUGH— Prince's Highway						Metal sheeting	1		
Hamilton Road	::			::		Bitumen sealing	3 · 29		
PRESTON CITY Whittlesea Road						General maintenance	1 · 45 2 · 67		
Epping Road YALONG SHIRE Kilmore-Heathcote-Bendigo	Road					Gravelling and drainage works commencing	-89		
·						1 mile north of High Camp Station in sections over 1½ miles			
WEENSCLIFF BOROUGH— Main Geelong Road	"	••				General maintenance over 10 miles			
main deciong regat	••		••			work for a length of about 2 miles, roadway widened for a distance about half a mile			
Main Healesville Road		Through to		of Ringwe		Heatherdale Road—Borough boundary Main Healesville Road—Boundary Main Healesville Road—Boundary	4 3·25 2·5		
Warrandyte Road Monnt Dandenong Road RIPON SHIRE		::	::		::	Main Healesville Road—Boundary	1.75		
Ballarat-Ararat Road				•••		In Beaufort Township bitumen sprayed full	1.35		
Beaufort-Skipton Road Ballarat-Hamilton Road	::	Deviation	Allotine	nt 4A (c	orner)	General maintenance	18 16		
Rochester Shire— Bendigo–Echuca Road						From Rochester north to join with gazetted Northern Highway	3.8		
${\bf Rochester-Bamawn-Prairie}$	Road	Linking up Lockingt		Rochesto	er and	Between Rochester and Lockington 1.	5 5 45		
Rodney Shire— Tatura-Byrneside-Kyabram	Road					Bitumen scal coat on 50 chains penetration	18		
Mooroopna-Undera Road		Metalling				work, and general maintenance General maintenance 23 chains bitumen penetration in Mooroopna 1	5 10		
Shepparton-Tatura Road Shepparton-Tatura Road	 (.loiut	Metaning				Township and general maintenance 8 chains bitumen penetration and general	1.5		
Work) Tatura-Murchison Road						maintenance General maintenance and carthworks	8		
Kyabram-Tongala Road	••	••		• • •		10 chains bitumen penetration and general maintenance General maintenance	1		
Kyabram-Nathalia Road ROMSEY SHIRE— Mclbourne-Lancefield Road	••		• •	••		General maintenance	15 85		
Woodend-Lancefield Road Lancefield-Kilmore Road	::	::	::	::	::	General maintenance	5 · 62 9 · 71		
Lancefield-Kilmore Road Kilmore Shire)	(Joint		• •	• •	:-	General maintenance	2.25		
ROSEDALE SHIRE— Sale-Yarram Road		Near Shir Creek	e bour	dary—M	onkey	Grading, gravel, re-sheeting and general naintenance	8 11		
Seaspray Road	, • •	Completion	of :	road th	rough	Grading of gravel, construction of culvert, and general maintenance	16 25		
Willing Road Prince's Highway		::	::	::		General maintenance	7 -91		
Traralgon-Gormandale Ross Sutherglen Shire—	d	••	••			General maintenance	4.5		
Chiltern-Howlong Road	ad	::			•••	General maintenance Howlong Flats General maintenance	1 · 25 6 · 35		
Rutherglen-Wahgnnyalı Ros Springhurst-Rutherglen Ros Wodonga Road			::			General maintenance	7 · 3 10 · 35		
Yarrawonga Road St. Arnaud Borough— Avoca-St. Arnaud Road						General maintenance From south end of Napier Street to Inkerman	14 4		
St. Arnaud-Donald Road						Street From Inkerman Street to Railway Crossing	•67		
SALE TOWN-						North-Western Road			
Prince's Highway Sale-Longford Road				••		General maintenance from Sale Post Office to Wurrnk Bridge General maintenance from Sale Post Office to	3		
SEYMOUR SHIRE-				••		Swing Bridge			
Goulburn Valley Road	••	Timber bri Parish o	f Ävenel		Ĩ		5 7		
Upper Goulburn Road Sydney Road	••			• •	• • •	Forming and culverts near Ross' gates, Parish of Trawool and general maintenance General maintenance	8.3		
Avenel-Longwood Road Seymour-Yea Road	::		: :	::		General maintenance General maintenance	2:3		
SHEPPARTON BOROUGH— Shepparton-Mooroopna Roa	id				٠٠,	General maintenance	• 2		
Shepparton-Nagambie Road Shepparton-Numurkah Roa Shepparton-Nalinga Road	1 d	::	::	::	• • •	General maintenance General maintenance General maintenance	2.75		
SHEPPARTON SHIRE— Shepparton-Numurkalı Roa	d	4,400 linea	l feet of	metalling			3		
Shepparton-Nagambie Road Dookie-Nalinga Road	1	6,600 linea 3,150 linea	l feet of	metalling					
South Barwon Shire— Barwon Heads Road					••	From Barwon Heads Township towards Geelong a distance of 4 miles sprayed with bitumen	4 .		
" " "				••		From this point on, 1½ miles reconstructed and sprayed and general maintenance	8.5		
South Gippsland Shire— Foster-Yarram Road		Bridge ove				General maintenance Brid			
Dollar-Stony Creek Road		Gravelling River Carmichael			anklin	General maintenance 1			
Toora–Gunyalı Road Falls Road		Gravelling			•••	General maintenance	10		
Foster-Boolara Road	::	Metalling t					05 14:05 -95		
STAWELL BOROUGH—" Ararat-Stawell Road						General maintenance and re-tarring	1.85		
Grampians Road Glenorchy Road	::	::	::	::		Gravel re-sheeting General maintenance	.4		
					i	Carried forward 92	38 2.03.66		

Name of Municipality and R	no d		Particula	rs as to 1	ocality of Works Constructed.	Mileag Con	e of Works structed.
and it	oau.	Permanen	t Works.		Maintenance.	Permanent Works.	Maintenance.
		J				Miles.	Miles.
		Un	DER MU	JNICIPA	LITIES—continued.		
TAWELL SHIRE-					Brought forward	92.68	2403.66
Marnoo Road		Gravelling sout Parishes of M			General maintenance	. 1.84	20
Navarre Road Stawell-Glenorchy-Horsham	Road	chelleba Gravelling at Gre Metalling and ker			General maintenance Formation north of Glenorchy and gener	. 37	10 2·5
Stawell-Warracknabeal Road		River	onig at W	mmilita	maintenance Gravelling north of Glenorchy, Parish of Peec		-42
Grampians Road		Metalling near Ha	all's Gap		elba and general maintenance Formation Illawara and general maintenance		•46
TRATHFIELDSAYE SHIRE— Mandurang Road Strathfieldsaye Road					O 135 1 1	: ::	::
Bendigo-Heathcote Road			••	••	General Maintenance	•	
Swan Hill Road Murray River Valley Road		South of Lake Pental Siding				. 4·96 9·24	*84
Murray River Valley Road	• • •	West of Boundar Narrung, at Tyntynder	Coonimu	r and		9.24	••
Enston Road Nyah-Ouyen Road		1 yiloyildox	• • •	••	At brick school East of Chinkapook	: ::	$^{1\cdot 76}_{\cdot 51}$
ALBOT SHIRE— Maryborough—Ballarat Road				٠	Gravelling at Brasaschis' Hill and on section	s	2
'AMBO SHIRE— Nowa Nowa-Buchan-Gelan	tipy	From Murrindall	River ext	ending	of main road throughout From Nowa Nowa to Murrindall	2.4	16
Nowa Nowa-Buchan-Gelan Road	1-3	south (gravell	ing) Her	nham's		- 1	
Mossiface Road Bruthen-Omeo Road	::		::		Through Mossiface Township Through Brnthen Township Through Brnthen Township		$^{1\cdot 5}_{00000000000000000000000000000000000$
Bairnsdale-Bruthen Road Prince's Highway owong Shire-	::	:: ::	::		Through Bruthen Township		$\frac{2}{2 \cdot 5}$
Omeo Road Murray Valley Road		Culvert and app	roaches o	t Tal-	Tallangatta railway station to Highway Ebden to Burrowye	1 10	$\begin{array}{c} 1.5 \\ 45 \end{array}$
RARALGON SHIRE-	• ·	garno Post Offic	e a	J. 261"	·		
Callignee Road Prince's Highway	::	·· ··		• • •	General maintenance within Traralgon Town	- :	$\begin{array}{c} 3\cdot 5 \\ 1\cdot 5 \end{array}$
Gormandale Road					ship Sanding over metal General maintenance		2.8
Avoca Road				••	General maintenance Construction of 66 chains and maintenance		. 75
Ballarat Road Castlemaine Road	::		::		General maintenance		.5 .25 .7
Eddington Road Natte Yallock Road	::				Construction of 56 chains and maintenance . Construction of 40 chains and maintenance .		•7 •5
ungamah Shire—		W. d. at m				2.92	
Numurkah-Tungamah-Wilby	Rond	West of Tungama 25520, from 3 Parish of Youar	3420 to	999 to 44320,		2.93	••
. ,, ,, ,,	,,	South of Katamat Broken Creek, I	ite and no			•38	••
	,,	nite			From Yarrawonga Shire boundary to Numurka	, ·	$30 \cdot 12$
Cobram-Strathmerton Road	l				Between Cobram and Shire boundary west	:	6.3
Cohning Couth Bood					Yarroweyah, Parishes of Cobram and Yarroweyah 1 mile west and south of Cobram, Parish of		• 67
Cobram South Road					Cobram East and west of St. James Township, Parishe	1 1	9
Yarrawonga-Cobram Road					of St. James, Karrabumce and Waggarandal From Cobram Township to Yarrawonga Shir	J	12.19
PPER MURRAY SHIRE					boundary		2 1
Corryong Road		:: ::	::		Tarring between Cudgewa and Corryong General maintenance		8 8
Tintaldra Road PPPER YARRA SHIRE— Main Warburton Road	• ·				General maintenance		1
Don' Road" "	::		::	::	General maintenance	I I	16 2
IOLET TOWN SHIRE— Shepparton Road		Metalling about	1½ miles		General maintenance	-57	4
Violet Town-Dookie Road		Violet Town			14 miles re-gravelling, reforming, &c., an general maintenance		14
VALPEUP SHIRE Ouyen-Pinnarco Road		West of Cowangie			Between Panyo and Murrayville	1.59	•49
, , , , , , , , , , , , , , , , , , , ,	::	Near Panitya Near Carina and	 Murrayvil	lle	Block 3, Parish of Danyo	1 · 02 · 73	$\begin{array}{c} 13 \\ 12 \end{array}$
,, ,, ,,	::	Allotments 4 and Cowangie Town				3 12 26	::
ANGARATTA BOROUGH Sydney Road					General maintenance	::	
Beechworth Road 'ANGARATTA SHIRK— Yarrawonga Road		Between Lots 23 a	 and 20. Pa	rish of	General maintenance		6
Rutherglen Road		Killawarra Between Lots 78 a			General maintenance	.75	2
Beechworth Road		Tenthiambo			General maintenance		7
ANNON SHIRE— Hamilton-Casterten Road					Metal sheeting	I	.85 .8
Coleraine-Harrow Road	••			••	Metal sheeting		•96
Tatura Road Murchison–Rushworth Road .	.::		::	::	General maintenance		2·05 9·95
					General manifemance	::	1.94
Colbinabbin-Meera Road]	Reconstruction, metalling, &c	- - -	5
Colbinabbin-Meera Road Elmore-Colbinabbin Road Heathcote-Elmore Road	::			::			5 •23 6 7

				Particular	s as to	Locality of Works Constructed.		e of Works tructed.
Name of Municipality and Roa	d.	Perm	anent V	Works.		Maintenance.	Permanent Works.	Maintenance.
		_					Miles.	Miles.
			1	Under 1	MUNIC	IPALITIES—continued.		2400.0
WARRAGUL SHIRE-						Brought forward	125.26	2688:3
Bloomfield Road	•	From end of Allotment East, the Road, a Crown A Sale Road	t 42, Pr mee ale nd th Allotmer	nrish of I ong Bloo oence th	orouin mfield rough	From Nilma Township northwards to Shire boundary	·12	7.5
Brandy Creek Road			٠			From Warragul Township to Shire north boundary		8
Darnum-Allambee Road						Darnun Township southwards to Yarragou— Hazeldcan Road		4.5
Prince's Highway Warragul-Korumburra Road						Through township From Warragul town boundary to Shire	::	$\begin{array}{c} 1 \\ 12 \end{array}$
Warragul-Leongatha Road		.••		• •,		boundary at Strezlecki From junction with Warragul-Korumburra		8.25
wanagai-rongana road		·• :				Road, in Crown Allotment 54, Parish of Warragul, to Shire boundary, on southern side of Crown Allotment 32A, Parish of Allambee		
Varrnambool Shire— Allansford-Nirranda Road						Between 9th and 11th mile, general maintenance.		1.7
"						Re-sheeted and sprayed Re-sheeted with gravel between 14th and 17th	·	1
Caramut-Lismore Road			••			miles Re-sheeted and tar sprayed near Caramut		• 4
Mortlake Road		::		::		Sprayed with bitumen between 5th and 16th miles		3
Garvoc-Laang Road						Re-sheeted between 5th and 16th miles Re-sheeted 3 miles from Garvec	::	$2 \cdot 5 \\ \cdot 6$
ERRIBEE SHIRE—		•••	••			Through township of Werribee		• 99
Prince's Highway Geelong-Bacchus Marsh Road HITTLESEA SHIRE—						Sheeting and general maintenance	::	2 35
Main Whittlesea Road						From Bundoora to Whittlesca Station. Patching sections at Bundoora. Bitumen dressing 1-12 miles at Mernda and general maintenance.		14
Whittlesea-Kinglake Road		Bitumen di				General maintenance	5.08	5.5
Epping-Woodstock Road		181P/9 to Office	Kingi	are: west		General maintenance from Preston boundary		10.5
Whittlesea-Wallan Road		••	••			to Woodstock of tarred surface General maintenance from Whittlesca Town-	I	5.75
IMMERA SHIRE—			••			ship to Shire boundary		,, 10
Horsham-Dooeu Road Horsham-Hamilton Road (Jowith Arapiles)	int		::	::	::	Re-sheeting and general maintenance Re-sheeting and general maintenance		2:48 1:38
Horsham-Natimuk Road		Gravel cons and 241,	truction 243, P	n betweer arish of	ı 1, 2, Vectis	General maintenance	: 62	$6 \cdot 54$
Horsham Natimuk Road (Jo	int	East				Re-decking and repairs to Quantong Bridge		.04
with Arapiles) Horsham-Wal Wal Road						Re-sheeting and general maintenance	l .,	2 15
INCHELSEA SHIRE— Birregurra-Forrest Road		At Sandy	Corner	(forming	r and	General maintenauce thronghout	.22	10
" "		gravelling Near Fairh Gerangan Murroon	olm Schete Re	oad, Pari	near islı of ravel-		·28	
Lorne Road		ling)				Near Hickey's Cutting (about chainage 30,000') Bottom coat of metal (Day labour)		.25
_ " _"				٠		General maintenance throughout		(Day labour) 12
Prices Highway (Township see	tion)		• •		• •	Widening and surfacing with asphaltic pene- tration macadam near State School, Winchelsea		. 2
VODONGA SHIRE-	,,		• •		. • •	General maintenance throughout		1. 88
Tallangatta Road Murray Valley Road	::					In Wodonga Township Ebden Railway Station to Mitta River		1.1
Wodonga-Yackandandah Road Sydney Road	l			::		Omeo Highway to Shire boundary Cemetery Lane to Wodonga Creek		$\frac{3 \cdot 25}{2 \cdot 03}$
Vonthaggi Borough— Wonthaggi-Inverloch Road						General maintenance		2 53
Loch-Wonthaggi Road Wonthaggi-Korumburra Road						Re-sheeting and general maintenance General maintenance		2 46
VOORAYL SHIRE— Farmers Road						General maintenance		
Inverloch-Leongatha Road Inverloch-Wouthaggi Road		Between wa	ter tro	ngh and R		General maintenance General maintenance	2 63	::
Leongatha-Yarragon Road Lower Tarwin Road		Near Bollon		::		General maintenance General maintenance	38	::
Main South Gippsland Road Mardan Road				::		General maintenance General maintenance		::
Warragul-Leongatha Road Wild Dog Valley Road	::	::				General maintenance , .	::	;;
YYCHEPROOF SHIRE— Wycheproof-Birchip Road					••	Earth formation west Allotments 83, 78, 62,		1.53
Wycheproof-Sea Lake Road	• •	••				61 and south Allotment 61, Parish of Thalia General Maintenance		1 · 51
Sea Lake-Woomelang Road Sea Lake-Birchip Road	::	::		::		Clearing on angle length west Allotuents 28, 31, 50A, 41, Parish of Wortonjie Limestoning sonth of Sea Lake		4 5 87
ACKANDANDAH SHIRE— Dederang Road		Gravelling				General maintenance and reconditioning timber	.3	21
Carlos in Total		Parishes Bruarong				bridge over Yackandandah Creek		
Gundowring Road		Gravelling,				General maintenance and re-decking three small bridges, also reconditioning larger bridge	•3	22
Yackandandah-Wodonga Road	ı	Concrete cu	ivert aj ekandai	p proach es ad a h	, Par-	General maintenance	·13	1.7
Tarrawonga Shire— Yarrawonga-Wangaratta Road	٠.,	Forming an Street, Ya miles east	arrawon	iga, and a	Nally bout 3	General maintenance from town of Yarrawonga to Shire boundary	1.01	18
Yarrawonga-Cobram Road		Forming an miles wes	ad met	alling ab	ont 3	General maintenance from town of Yarrawonga to Shire boundary	.88	10
Wilby-Tungamah Road Yarrawonga-Rutherglen Road		innes wes	or ya	rrawonga 	::	General maintenance General maintenance, including repairs to Oven's Bridges	::	$^1_{1\cdot 25}$
						Carried forward	137:49	29:4:51

Name of Municipality and Bood	Particulars as to	Locality of Works Constructed.		ge of Work structed.
Name of Municipality and Road.	Permanent Works.	Maintenance.	Permanent Works.	Maintenance
			Miles.	Miles.
	Under Munici	PALITIES—continued.		
		Brought forward	137 49	2924.51
EA SHIRE— Upper Goulburn Road		General maintenance King Parrot Creek to near		1.23
Yea-Glenburn Road	Stewart's Land to Hildebrand's	Seymour boundary General maintenance near Homewood General maintenance Anderson's to O'Conuor's	1.28	.7 1.63
Upper Goulburn Road		Lane General maintenance at Molesworth		•3
;; ;; ;; ···		General maintenance near Homewood General maintenance near King Parrot Creek		1 · 2 4 · 25
Yea-Glenburn Road	Hildebrand's to Devlin's Bridge	Road and Triangle Road General maintenance near Rellimergain Creek and Webb Ware's Lane	•39	1.29
		Total	139.16	2981 · 15
	'		'	
	UNDER DIRECT SUP	ERVISION OF THE BOARD.		
LBERTON SHIRE-	AF-4-Wa-	La	!	
Boolarra-Welshpool Road	Metalling	General Maintenance	2.04	13.5
Barwon Heads-Ocean Grove Road RANBOURNE SHIRE-	Bridge over Barwon River, with approaches	Re-forming and metalling	19	1.18
Main Coast Road	Three-span timber bridge over Lang Lang River		•03	
Mornington-Flinders Road ILMORE SHIRE—	Construction of reinforced con- crete bridge near Littlejohns		•02	••
Sydney Road		Re-forming and surfacing with asphaltic mac- adam		•08
Main Healesville Road ILYDALE AND FERNTREE GULLY	Clearing, forming, and penetrating with bitumen		1.2	
Mount Dandenong and Olinda Roads	Clearing and forming		•51	••
IANSFIELD SHIRE Wood's Point Road IORWELL SHIRE	., .,	General Maintenance		40
Boolarra-Foster Road		General maintenance, Boolarra South to Gunyah Junction		22
BoolarraWelshpool Road		General maintenance from south boundary of Shire to Boolarra	יי	9
ORWELL AND SOUTH GIPPSLAND				
Gunyah-Ryton Road IORWELL AND TRARALGON SHIRES	Metalling		.6	**
Jeeralang West Road	Re-forming and metalling		3.2	,.
ARRACAN SHIRE— Walhalla Road		General maintenance throughout		12
MEO SHIRE— Bright-Omeo Road		General maintenance throughout	·	28
RBOST SHIRE— Orbost-Delegate Road	Clearing and forming		10.67	
TWAY SHIRE—, ,,	Timber bridge at Granite Creek		-02	••
Forrest-Apollo Bay Road	Re-sheeting and surfacing with asphaltic macadam	Widening formation	3.75	1.68
OUTH GIPPSLAND SHIRE—	asphante macadant	General maintenance		8
Boolarra-Welshpool Road	Metalling	General maintenance	4·3 ·64	9.
OWONG SHIRE— Glen Wills-Granite Flat Road		General maintenance		31
SHIRES Wood's Point Road		Maintenance, McVeigh's to Matlock		30
VANGARATTA BOROUGH— Sydney Road VANGARATTA AND ALEXANDRA		Trimming and re-sheeting with gravel		1.68
SHIRES— Peechelba Road	Construction one double and two single cell reinforced concrete		•04	
»	culverts Clearing and fencing near Ovens River Bridge		2 47	
		Total	29.68	207 12

APPENDIX J.

COUNTRY ROADS BOARD.

STATEMENT SHOWING MILEAGE, LOCALITY, AND PARTICULARS OF WORKS CONSTRUCTED ON DEVELOPMENTAL ROADS DURING THE YEAR ENDED 30TH JUNE, 1928.

				Lengths of	Roads-	
Name of Municipality and Name of Road.	Locality of Works Constructed.	Mileage of Works Con- structed.	For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted.
		miles.	miles.	miles.	miles.	miles.
	UNDER MUNICIPALITIES.					
Albert River Road	Gravelling near Stacey's Bridge Earthworks between A. Morris' and Jas. McKenzie Jnr's	• 32	.57	.76	• 76	.32
Carrajung-Balook Road	Earthworks between A. Morris' and Jas. McKenzie Jnr's Metalling between Carrajung and Blackwarry	1 1 23	3 1.9	3 1.53	2°1 1°23 1	$\begin{smallmatrix}2.1\\1.23\\1\end{smallmatrix}$
Gelliondale Road	Metalling between Carrajung and Blackwarry Gravelling Shaw's Hill and Richmond Vale deviation Gravelling between Collis' Corner and Keating's Hill Metalling between Carrajung-Gormandale Road and	4 .8 .34	1 ·	1 		•••
Tarra Valley Road	Gravelling from North Devon Hall towards Sutton's	1.9			1.9	1.9
ALEXANDRA SHIRE-	Gravelling near North Devon	.06				
	Between Seaton Vale and the Caveat Branch turnoff Near Dawson's	.27	•27	27	•27	.27
Arapiles-Grassy Flat Road	Between Allotment 10, Parish of Arapiles and Allotment 125, Parish of Natimuk	.47	1'4	1.4		••
Avon Shire— Bengworden Road	Forming and gravelling between Perry Bridge and Strat- ford	1.08			1.08	1.08
Bacchus Marsh Shire— Balliang Boundary Road	Bridge over Little River and approaches	.08				••
Bairnsdale Shire— Bairnsdale-Bengworden Road	Near Bengworden	1.06	1.06	1.06	1.06	1.06
BALLAN SHIRE—			2.55	2 22	2.55	2.22
Boundary Road BEECHWORTH SHIRE— Everton Road	landle south from railway crossing	25	·25	· 25 · 4	25 4	·25 ·4
	Stanley to end settlement		• 5	.5	••	
Spencers Road BENALLA SHIRE—	. West end					••
Tatong-Molyullah Road BERWICK SHIRE—	Connecting townships of Tatong and Molyullah	1			1.82	1'82
Tynong-Tonimbuk Road Beaconsfield-Emerald Road	At Tynong North, through Allotment 76c, Parish of Bunyip Forming through Allotments 17a, 17b, 9, Section E,		1.06	1.06	1.06	1.06
	Parish of Gembrook Metalling through Allotments 140E, 42, Parish of Gembrook		.62	.62	62	.62
BIRCHIP SHIRE— "Berriwillock Road	Formation in earthwork, commencing at junction with Donald-Sea Lake Road, thence easterly				(Day	labour)
Kinnabulla Road Watchupga Road	Donald-Sea Lake Road, thence easterly Commencing at railway thence easterly Commencing at railway thence casterly	67			:67 :79	:67 :79
Borung Shire— Aubrey Road		: <u>:</u>	1	1	1	1
Boolite-Sheep Hills Road Brim East Road	Commencing at Rainbow Road About ½ mile east of Sheep Hills From Hopetoun Road (formation) Commencing Birchip Road About 2 miles from Hopetoun Road	2.4	1'4 2'4 1'36	1 4 2 4 1 36	. 95 2. 4	95 2.4
Donald-Warracknabcal Road Galaquil West Road BRIGHT SHIRE—			1.62	1.62	1`36 1	1.36 1
Bunalo River Road	Forming and gravelling from 28,000 feet to 30,500 feet Forming and gravelling from 36,500 feet to 41,000 feet Forming and metalling from 16,000 feet to 17,900 feet Forming and metalling from 16,000 feet to 23,700 feet	1 2 2	:47 :85	· 47 · 85	:47 :85	::85
Happy Valley Road' Kiewa Valley Road	Forming and metalling from 16,000 feet to 17,900 feet Forming and metalling from 16,000 feet to 23,700 feet	.8		. 36	.36 :±	· 36 · 7 3
BULLA SHIRE	Forming and metalling from 28,000 feet to 32,000 feet Forming and metalling from 38,300 feet to 47,300 feet		::	::	1.76	. 78
Konagaderra Road Riddell Road	Near Mickleham (earthworks and fencing) Near Sunbury (earthworks and fencing)		1 1	1	1	1
BULN BULN SHIRE— Apteds Road	. From junction Neerim East Road, southerly	.52	.52	.52	. 52	. 52
Condons Outlet Road Duggan North Road Fumina Road	Jindivick junction to Jindivick-Neerim South Part Sections 4, 5, 6, and 7	::-	1.19	12 1 19	1.19 2.6	1.19 1.19
Loch Valley Road Mountain View-McDonalds Tr		.8	2.6 .8 .56	2.6 .8 .56	2.6 .8 .56	2 6 8 56
Road Neerim South-Neerim East Road			1.76	1.76		
Poowong Road Torwood-Topiram Road	From junction of metal near Railway Station	53	53 56	· 53 · 56	. 53 56	53 56
Turners Road	Dec 6000 to Dec 10400	7.10	'72	2.38	2.38	2.38
BUNINYONG SHIRE—- Elaine-Mount Mercer Road	West from Leigh Graud Junction Bridge			19	19	.19
Egerton-Bungal Road	. South from Egerton Town Boundary	4.4.	3.77	3. 77	(Day 1.44	labour) 1'44
CHARLTON SHIRE— Glenloth Road	. East from Glenloth Railway Station		.62	•62	(Day	labour)
Marmal Road Wooroonook Road	North from end of existing gravelling	:6	.47	:47	:47	:47 :6
Yeungroon Road	South from end of existing metal	4	'4	.4	4	'4
Cohuna-Leitchville Road Cohuna-McMillans Road Gannawarra Road	5,000 feet to 13,100 feet gravelled	. 98	::	:98	1.53 .98	1'53 '98
Keely's Lane Road	. 16,500 feet to 29,100 feet formed	2.12		:76	1'55 :76	1'55 : 7 6
Murray River Valley Road Colao Shire—	. West from Barr Creek, formed	47	::			
Dreeite Estate Road Beeac-Dreeite Road Color-Formest Road	North Cundare (Final Section) Dreette (Final Section)	92	::	::	1.15	1:15 :92
Colac-Forrest Road	Between Colac and Forrest	10.5	41.78	44.42	51 · 28	95

				Lengths of Roads				
Name of Municipality and Name of Road.	Locality of Works Constructed.	Mileage of Works Con- structed.	For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders bave been accepted.		
		miles.	miles.	miles.	miles.	miles,		
	UNDER MUNICIPALITIES—continu	ed.						
	Brought forward	10.5	41.78	14.46	. F1.80			
orio Shire— Little River-Ripley Road	Mount Rothwell	2.09		44.42	51.28	48.67		
Stacey's Road		100	::	::	::	::		
Dalmore Road	Main Coast Road towards Dalmore Bayles towards Catani	63 75	63	.63 .81	63 81	:63 :81		
Manks Road	Main Coast Road towards Tooradin Road Dalmore Road to Tooradin Road	1.1		::	· · ·			
Echuca-Wyuna Road	Between Allotments 45B and 54B and 52, an. 154A, Parisl of Echuca North		54	`5 4	.54	.54		
Girgarra South Road	Between Allotments 17, 32, 43 and 16, 33, 42, Parish of Girgarre	1	1,53	1.23	1,53	1,53		
Kyabram West Road IMBOOLA SHIRE	Between Allotments 149 to 151 and 142 to 143, Parish o Kyabram	f 1'04						
Albacutya Road Detpa-Hindmarsh Road	About 2 miles west of Lake Albacutya	- 57	. 57	. 57	57	. 57		
Glenlee-Jeparit Road	About ½ a mile north of Detpa At Glenlee	*37	:64	64	:64	:64		
Jeffcott Road	Partial construction commencing about 5 miles from Donal Partial construction commencing about 4 miles from Donal	1	1.07	1:07	188	:88		
UNDAS SHIRE— Kanawalla-Noske Road	. Opposite Allotments 4A and 1A of Section 9, Parish o		1,14	1'14	. 98 . 65	· 65		
Melville Forest Road	Kanawalla At between 23 and 51 miles from Cavendish, Parish o		. 92	.92	. 92	.92		
UNMUNKLE SHIRE	Urangara					35		
Lubeck West Road Marnoo-Rupanyup Road	li miles west of Lubeck li miles east of Rupauyup	57 57	57	57 57	:57 :57	. 57 57		
Minylp-Kewell Road Murtoa North Road	4½ miles east of Rupanyup 1½ miles west of Minyip 1½ miles worth of Murtoa	98	98	98	(Day	labour)		
Murtoa-South Road	1 miles worth of Murtoa	61	61	61	. 6	. 61		
Prairie-Borung Road лтнам Shire-	. Jamember East	1.47						
Cottles Bridge Road Cottles Bridge–Strathewan Road	Near junction of Hurstbridge-Kinglake Road Near Apted's Cool Stores, Arthur's Creek		:23 :43	:28 :43	$^{:23}_{-43}$	·23 ·43		
Yarra Glen-Kinglake East Road	Boundary of Whittlesca Shire		.09	timber br				
rafra Gien-Kingiake East Road JROA SHIRE— Merton-Strathbogie Road			.7		7	. 7		
Strathbogie Road	Clearing and formation from Strathbogie North to Mansfield Boundary Formation and gravelling Beattle's deviation			2.02	2.02			
RN TREE GULLY SHIRE— Emerald-Monbulk Road	Between Morbully Township and the Garacters Co. 1	75		61		2.38		
Reservoir Road	At Green's Corner, Narre Warren			.15	.61 .15			
Bittern-Dromana Road	Warnecke's deviation (bottom coat only) Buckley's deviation (forming and bottom coat)	.31			$\frac{31}{34}$	·31 ·34		
Brown's Road "	Buckley's deviation (fencing)	:91	::		·29 ·91	·29 ·91		
Main Creek Road	Loaming and thatching Forming and loaming Gravelling	•62	::	::	· 62 · 46	·62 ·46		
ANKSTON AND HASTINGS SHIRE Quarry Road	From Frankston-Flinders Road to Moorooduc Railway	3	3	3	3	.41		
ENELG SHIRE—	Crossing		3	0	(Day	labour)		
Dergholm-Elderslie Road	. Forming and gravelling between Poolaijelo and Elderslie (incomplete)		••	• ••	·			
Glenorchy Estate Road Merino-Struan-Tahara Road	Forming and gravelling near Thwaites Forming and gravelling near Watt's (incomplete)	37	· ::		··	·:		
LENLYON SHIRE	Forming and gravelling from top of Black Hill Forming and gravelling near Ross's	66 19	2	• • • • • • • • • • • • • • • • • • • •	::			
Daylesford-Trentham Road	Lyonville to Kangaroo Creek	.47	98	:98	:98	:98		
ordon Shire————————————————————————————————————	. West from Barraport Railway Station		2.6	2.6	90	.9		
Boort-Durham Ox Road Boort-Marmal Road Pyramid Hill Mologo Road	Vest from Boort Township Vest from Boort Township	1 34	1.28	1.28	1.34	1 34 .		
Pyramid Hill-Mologa Road RENVILLE SHIRE— Gillett's Road	South from Pyramid Hill Township	1.2	2.63	2.63	1.52	1.25		
OULBURN SHIRE— Longwood-Ruffy Road	From Cressy Road to Gillett's Bridge		1.6	1.8	1.81	1.6		
AMPDEN SHIRE— Ayresford Road	East of Allotment 4, Section XXXI., Parish of Terang		.5	5	• 5	1.6		
Cundare-Duverney Road	South of Allotment A19, Wilgul, north and west of Allotment 37A, Wilgul South		1	1	(Day	labour) 1		
Foxhow Road Vite Vite Road	South of Allotments 83 and 84, Parish of Corangamite	1.1	1.1	1:1	(Day 1.1	labour)		
Werneth Road BALESVILLE SHIRE—	North of Allotment 8, Section B, Wilgul North	1, 45	1:45	1.45 .63	1.45 63	1:45 63		
Buxton-Marysville Road	. Between 25 and 26; 28A, 32 and 31, Parish of Buxton	*54 .	. 54	•54	• 54	.54		
Ayresford Road Devil's Gully Road	Metalling Forming and grading through Cole's Foncing side lines	1:09	::	*81		'81 1'23		
Eastern Creek Road	Forming and grading throughout	1 02	1:59	1:59	1.59	1.59		
Glenfyne West Road Hawks Nest Road	Fencing side lines Forming and metalling by McLennan's Levelling and blinding stone barriers	:3 :38	: ;	:: ₇₃	:73	73		
Kennedy's Creek Road Murfitt's Road	Levelling and blinding stone barriers Gravelling Porter's Hill Loaming by Murfitt's	138	1.45 :: ₂₅	1.45 .7 .25	$\frac{1.45}{7}$.7 .25		
South Ecklin Road	. Metalling from Cobden-Cobrico junction	.26	20	7.6	(Day 7-6	labour)		
Timboon-Cowley's Creek Road Timboon-Nirranda Road	Metalling from Timboon-Newfield junction Metalling through Kelson's	. 69		. 69	. 69	69		
Timboon-Scott's Creek Road	. Metalling and graveling	3.21	2.98	2:98	2.98 (Day	2 98 labour)		
Timboon-Terang Road	Forming and grading deviation at Dixie Fencing roadside lines Dixie deviation	55	2.06	2.06	2.06	2.06		

				Lengths of	Roads-	
Name of Municipality and Name of Road.	Locality of Works Constructed.	Mileage of Works Con- structed.	For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted.
		miles.	miles.	miles.	miles.	miles.
	Under Municipalities—continued	<i>ī</i> .				
HUNTLY SHIRE-	Brought forward	93.78	86.81	100.03	106.85	101.38
Holmberg Road		:: '	5.68 5.68	5.68 5.68	5 5	.5 .5
KARA KARA SHIRE— Sandy Creek Road	Joining up constructed sectious Connecting sections	1:3	3.62 1.53	1:3	1:3	1:3
Swanwater Road St. Arnaud-Marnoo Road	North from St. Arnaud-Donald Road Between Boyle's Bridge and Box Swamp	1.26 1.56	1.26 6.5	1.26	1.26 2	1.26 2
KARKAROOC SHIRE— Burroin East Road	4,400 feet of metalling at station 2,400 feet of metalling at 1 mile	.83			- 	.83
Cambacanya Road	3,400 feet metalling at 3-mile peg 1,500 feet metalling near Hopetonn	} :93	::	::	::	· 45 · 93
Hopetoun-Lascelles Road Hopetoun-Yaapeet Road	2,560 feet metalling at 9-mile peg 7,900 feet metalling east of Yaapeet	1.2			::	1.5 1.5
Patchewollock-Spred Road Roseberry East Road	1,150 feet metalling at Pine Gully 4,900 feet metalling at 5 mile 2,200 feet metalling at 8 mile	22		٠٠.	,.	.22
Roscherry West Road	1,900 feet metalling at station 5.300 feet at Gneil's	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1.7
Wathe Siding Road	4,500 feet metalling at Chevill's 2,940 feet metalling at station	} :::::				. 56
Yaapeet-Nypo Road Yarto Road Yarto-Patchewollock Road	4,000 feet metalling at Yarto . 3,000 feet metalling at 1-mile pcg	93 76 57	::	::	::	. 93 . 76 . 57
KERANG SHIRE— Murrabit Road	Between Kerang and Wesby Railway Station, Parish of	1.56	1.56	1.26	1 56	1.26
Korong Shire— Buckrabanyule South Road	Kerang Opposite Crown Allotment 4, Section B, Buckrabanyule					
Emu-Logan Road Korong Vale-Kinypaniel Road	Opposite Crown Allotment 23A, and 22, Kooroc Opposite Crown Allotment 126, Kinypaniel	$^{\circ}_{62}^{36}_{24}$::	::
Kurting-Rheola Road Nine-Mile Road	In Kingower Township Opposite Crown Allotment 103B, Barrakee	11			::	::
Wedderburn-Spring Hill Road Wychitella North Road	Opposite Crown Allotments 45 and 4, Section A, Kurraca Opposite Crown Allotment 65, Buckrabanyule	:3	64	64	::	::
Foowong Estate Road	Poowong North	1.34	1:34	1.34	1.34	1.34
Poowong-Olsen Road	Poowong East Wallace's deviation	. 87 . 68	. 87 . 68	·87 ·68	.87 .68	·87 ·68
Benayeo Road Edenhope-Natimuk Road	Parishes of Benayco and Tallageira	37	66	66	66	66
Elderslie Road	Parishes of Meereek and Edenhope Parishes of Minimay and Beewar	51 8 49	3.9	3.9	51 6:27	6.27
Miga Lake-Gymbowen Road Minimay Road KYNETON SHIRE—	Near Miga Lake East of Minimay	12	· 43 · 43	·43 ·43	·43 ·43	·43 ·43
Lagoon Road	Trentham	1.06	'51	•51	51	.51
Lillimur South Road	Gravelling between Lillimur and Lillimur South Gravelling between Miram and Miranı North	.86 .66	::	. 86 . 66	.86 .66	· 86 · 66
Serviceton North Road LILYDALE SHIRE	Gravelling between Serviceton and Serviceton North	4	•••	•4	·4 .	4
Monbulk-Seville Road LOWAN SHIRE-	John's Connection			'5	•5	.5
Winiam Road Netherby Road MAFFRA SHIRE—	Gravelling between 40/64 and 38/48, Winiam Metalling between 44 Lorquon, and 39 Warraquil	1:28 64	1:28 :64	1:28 :64	1 28	1:28 :64
Maffra-Newry Road Mewburn Park Road	At Sandy Creek	.08 1.25	::	1:25	::	::
Mansfield Shire— Mansfield—Benalla Road	At 12 miles to 12½ miles from Mansfield	• 5	1.11	1:11	1.11	1'11
Mansfield-Tolmie Road MARONG SHIRE-	At Tolmie 17 miles and at 11 to 12 miles	÷81	1.38	1.39 1.28	1.39 1.28	1.28
Bendigo-Serpentine Road Kamarooka Road	Forming and metalling at Campbell's Forest Forming and gravelling at Summerfield	1.5 62	1.5 62	1:5 62	1:5 :62	1:5
MELTON SHIRE-	Forming and gravelling near the Yarraberb Homestead	9	. 9	.8	. 9	. 9
Coburns Road	From end of construction toward Coimadai Road From end of construction towards Werribee River	57	: <u>:</u> 7	:57	: <u>;</u> 7	: ₅₇
Mount Kororoit Road MILDURA SHIRE—	From end of construction towards Rockbank and towards Keiler Road	:57	••	••	••	••
Bambill North Road	Between Railway and Murray Valley Road Between Railway and South Parish Foundary Folween 15th and 17th Streets Between Railway and Murray Valley Road Between Railway and South Parish Foundary Between Carwarp and River Murray Between Railway and Murray Valley Road	1.33	1 .33	1	1.33	1.33
Benetook Avenue Road Benetook North Road Benetook South Road Brownport Road	Between Railway and Mnrray Valley Road Between Railway and South Parish Foundary	2·3 6	2.3	.8 2·3	2.3	2·3
Meringur North Road	Between Railway and South Parish Folindary Between Carwarp and River Murray Between Railway and Murray Valley Road	$\frac{1\cdot 2}{5}$	6 1 · 2 · 5	$^{6}_{\overset{1\cdot 2}{\cdot 5}}$	$\begin{array}{c} 6 \\ 1 \cdot 2 \\ \cdot 5 \end{array}$	6 1·2 ·5
Merrinee North Road	Potuson Rellucay and Manney Wolley Read	1.2	1.2	1.2	$1.2^{\cdot 45}$	1.2
Pirlta North Road Red Cliffs East Road	Between Railway and South Parish Border Between Railway and South Parish Border Between Railway and South Parish Border Between Township and Pumping Station Between Township and Cardross Between Township and South-East Settlement	1.7. 1.1	1·7 3	$\substack{\stackrel{\cdot 23}{1\cdot 7}\\3}$	$\begin{array}{c} \cdot 23 \\ 1 \cdot 7 \\ 1 \cdot 1 \end{array}$	1·7 1·1
Red Cliffs West Road Red Cliffs Sonth-East Road	Between Township and Cardross Between Township and South-East Settlement	· 75 · 5	·75	$2 \cdot 5$ $2 \cdot 5$	·75	·75
Werrimull North Road Werrimull South Road	Between Railway and Murray Valley Road Between Railway and South Parish Boundary	1.6 2.3	1 · 6 2 · 3	$\begin{array}{c} \cdot 4 \\ 1 \cdot 6 \\ 2 \cdot 3 \end{array}$	1 · 6 2 · 3	$\begin{array}{c c} & 4 \\ 1.6 \\ 2.3 \end{array}$
Yarrara North Road Yarrara Sonth Road	Between Railway and Murray Valley Road Between Railway and South Parish Boundary	.7	·7 ·3	·7 ·3	·7 ·3	7
Minhamite Shire— Heywood Road Nardoo Goad	Near Bessiebelle Church	. 9				
Orford-St. Helens Road	Between Maher's and Callander's Reinforced concrete bridge Between Riordan's and Forrest's		Concrete	bridge 1	1	1
•	Carried forward	157:83	158.17	171.29	162:58	167:86

${\tt Statement\ Showing\ Mileage,\ Locality,\ and\ Particulars\ of\ Works\ Constructed,\ etc.-continued.}$

				ĺ	1	engths of E	loads—	
Name of Municipality and Name of Road.	Locality of V	Vorks Constructe	ed.	Mileage of Works Con- structed.	For which Permanent Surveys have been made.	Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted.
				miles.	miles.	miles.	miles.	miles.
	Under	MUNICIPALITI	es—continue	ed.				
Mirboo Shire—	Brong	ht forward		157.83	158.17	171.29	162.58	167.86
Allambee East-West Tarwin Road Berry's Creek Road	Through Carter's (sanding) Moir's and Jordan's (sanding	g)		. 9	.86	.86 .9	86	.86
Boolarra-Mirboo Road	Moir's (metalling) Through Murray's and Baer From Mirboo North to Farr	's (metalling)		1	$\frac{1}{2}$	'4 1 2	1	1
Clear Creek Road Darlimurla—Thorpdale Road	Through Jacka's and Peart' Mountain Hut Connexion (g	s (metalling) rading)		2.1	. 65 2' I	· 65 2· 1	65 2 1	65 2 1 2 23
Mirboo-Yarragon Road Mirboo-Yarragon Road Old Thorpdale Road	Brown's to Clark's (metallin Cark's to Boundary Pumping Station Hill devia			1.6	2*23 ·85 ·9	2,53 85 9	2.23	9
MORWELL SHIRE— Boolarra-Morwell Road	Metalling portion of Guthrie	e's Hill		:57	· 57 · 38	·57 ·38	. 57 . 38	.57 .38
Hazelwood Estate Road	Fencing extension through Forming extens on through Sanding 00 to 110, and 110	Arnold's		2 07	·37 ·76	· 37 · 76	37 1 39	1 · 37 1 · 39
Jumbuk Road	Metalling portion of O'Reill Metalling at Yinnar South.	y's Hill Bridge at Mor	nı's Creek	:71		··· :96	::	::96
Mirboo-Boolarra Road Tyers Road NARRACAN SHIRE	Metalling from Boolarra Sanding from Thom's Bridg	e towards Tyers			96	.81	96	.87
Coalville-Narracan Road Moe-Yallourn Road	From Coalville Station towa From Prince's Highway to	Yallourn		2'47	1.18 1.46	1.18 1.46	1 18 1 46	1,18 1,18
Platina Road Trafalgar-Willow Grove Road Yarragon-Thorpdale Road	Commencing at peg 5100 W Clearing, forming, &c. From Yarragon-Leongatha	alhalla Road to	Cooper's Creek	73	1:75 2:38	1 75 2 38	1 [:] 75 1 [:] 1	1.75 1.1
Yarragon-Thorpdale Road Yarragon-Shady Creek NEWHAM AND WOODEND SHIRE	Re-ferming, boxing, and me	talling	saddle		2.30	. 2		.2
Campaspe Road	Metalling			:71	::	. 6	· 6 ::37	:6
Macedon Village Settlement Road	Metalling			100			(Day 86	labour) 86
Tylden Road	Metalling		•••	.43		• •	•••	•••
Glengower-Joyces Creek Road NUMURKAH SHIRE-	Near Martin's and Fort's an	d Mitchell's		*32	,84	.84	.43	'32
Waaia South Road Waaia North Road	Gravelling south from Waai Gravelling near Biggar's		: ::	1:05	1'41 1'14 1'25	$1.41 \\ 1.14 \\ 1.25$	1'41 1'14 1'25	1'41 1'14 1'25
Wunghnu East Road OMEO SHIRE— Beloka Road	Gravelling near Graham's Section along Benambra Cre	ek (Sargent's Ti	rack)	1110	1.13	1.13	1.13	1.13
Benambra-Corryong Road	At Benambra Township and	construction of	bridge	i	1 07 1 4	1. 07 1. 4	(Day 1:07 1:4	labour) 1.07 1.4
Brookville Road Little River Road	From Shelton's Gap toward Between junction Reedy Cr and bridge	eek Road and St	tate School		1.87	. *87	*87	. 87
Mount Leinster Road Reedy Creek Road	Near Tambo Creek Near Ensay Township, and	bridge	:: ::	1	1:1	$^{1.1}_{-32}$	$\frac{1.1}{32}$	$\frac{1.1}{32}$
ORBOST SHIRE— Bete-Bolong Road Bete-Bolong-Waygara Road Comblenbar Road	Continuation of construction Section 1, westwards from	Russell's Bridge	n (fencing same)	3.96	1.68	3.96 1.68	3.96 1.68	3.96 1.68
Jarrahmond Road	Extension of widening north Section 2, to complete road Sanding between Buckland		Clantain's Point	2 06 1 74	1:74	2.06 1.74	2:06 1:74	2.06 1.74
Mallacoota West Road Orbost-Delegate Road West Cann Road	Gravelling from near the 3-1 Construction of remaining se	nile post northw	ards	2.87	2.87	$\frac{1}{2} \cdot \frac{1}{87}$	$\frac{2.87}{2.3}$	2·87 2·3
OTWAY SHIRE— Apollo Bay-Wye River Road	Metalling 5311-15756 Low level bridge over Smyt			:64			1:33 (Bridge)	1 · 33 (Bridge)
Amlet's Track Road Barham Valley Road		ne s Creek		0.00		·· · _{4.9}	2.37	2.37
Beech Forrest-Laver's Hill Road	Metalling from 55134 to Lav Metalling completed to 22,00	00 feet		1.82 1.46	::	1:74	:36	:36
Carlisle-Gellibrand Road Colac-Forrest Road	Gravelling Forrest to Railwa Completion of metalling and Gravelling near Forrest	gravelling		1	· · ·	2:94	1.8	1:8
Hordern Vale Road Laver's Hill-Chapple Vale-Devon-	Forming and grading Metalling towards Chapple						89	:89
dale Road Lardner's Track Road Laver's Hill-Glen Aire Road	Forming and grading Metalling towards Glen Aire	••			:: 1		1'4	1`4 `63
Mount Sabine-Sunnyside Road Princetown Road OXLEY SHIRE—	Forming and grading Section Metalling at Laver's Hill	ns 1 and 2			::		94	
Boggy Creek Road	Section 1, Myrrhee Section 3, Myrrhee-Hall	:: ::		1 1	::	1	 1	1 labour)
King Valley Road	King Valley to Whitfield Section near Nella's			2.6	2.6	2.6	2.6 	labour) 2.6
PHILLIP ISLAND AND WOOLAMAI SHIRE— Glen Alvie Road	Between 8.800 feet and 13.8	00 feet		.95	.95	. 95	· 95 · 53	95
Kernot-Krowera Road	Opposite Crown Allotments bunna North of Lance Creek Road				'53 '38	·53	.38	.38
,, ,, ,,	Between Carmichael's and A Between Anthony's Contrac At McKenzie's Hill, at Krov	nthony's contra	icts	:73		42	::	::
Loch-Wonthäggi Road Ventnor Road	At McKenzie's Hill, at Krov Between Glen Alvie and Krov At Ventnor, Phillip Island	owera		176	76	:76	:76 	: ₇₆
PYALONG SHIRE— Lancefield-Tooborac Road	At vention, Finish Island				1.25			
RIPON SHIRE Trawalla Road	Parish of Chepstowe Parish of Brewster			1.54 1.25	::		1.54 1.25	1°54 1°25
ROCHESTER SHIRE— Echuca West Road	From end of completed	work to near t	the south-west		. 58	•58	- 58	.58
Kotta East Road	corner of Allotment 44, P. From Kotta Railway Statio	arish of Millewa		.64	.64	.64	.64	. 64
Lancaster-Undera Road	4 miles east of Lancaster South-east of Undera	:: ::			2	2 1 • 77	2 52 77	2 . 52 . 77
Tatura-Rushworth Road	West of Tatura East of Tatura	:: ::		. 68	1 77	1	68	68
Black Swamp Road	Near Culhane's and Fitzgera		•••	.78			000.00	990 (49
·	Carrie	d forward		236.4	213.87	239.39	288.26	238.43

			Wiles as	Lengths of Roads-				
Name of Municipality and Name of Road.		Locality of Works Constructed.	Mileage of Works Con- structed.	For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted.	
			miles.	miles.	miles.	miles.	mifes.	
		UNDER MUNICIPALITIES—continued.						
	. }	Brought forward	236 4	213.87	239.39	233 . 26	238:43	
EYMOUR SHIRE— Hughes Creek Road		Forming, culvert, &c., across Jeffrey's and McAlister's, Parish of Koleyboyn				2.61	2.61	
HEPPARTON SHIRE— Congupua Road		Between Allotments 9A, 11 and Allotment 12, Parish of	. 98	•98	98	. 98	.98	
,, ,,		Congupna Between Allotments 9, 19, 18 and 10, 15, 17, Parish of		2.27	2.57	2.57	2'57	
Nathalia Road		Conguena Retween Alletments 77E and 77G Parish of Shennarton	.81	::23	::23	:23	;:23	
Pine Lodge North Road		Between Allotment 26, Parish of Tallygaroopna and Allotment 77, Parish of Shepparton Between Allotments 76 and 764, Parish of Pine Lodge and Allotments 153 and 154 Parish of Shepparton	.76					
,, ,, ,,		Allotments 153 and 154 Parish of Shepparton Between Allotment 77, Parsh of Pine Lodge, and Allotment		•98	.98	•98	-98	
OUTH GIPPSLAND SHIRE		152, Parish of Shepparton	1110		1.18	1.18	1.18	
Binginwarri South Road , , , , , ,	::	Gravelling from Granite Bar	1°18 •38 •1		·38	·38	·38	
Foster-Mount Best Road	::	Gravelling and culvert near Hunt's	1:11	: _{i1}	1:31	1:11	1 31	
Foster-Stony Creek Road	::	Gravelling near Foster	. 5		1.59	1.59	1 59	
Harding-Lawson Road		Gravelling from Waratah Road	5		1.04	1.04	1.04	
McCartins Road Toora-Gunyah Road		Extension of formation Gravelling to Twite's	1.31		36 :31	36	36	
Turton's Creek Road		Gravelling Twite's to Mount Best Metalling final section	31		.8	.8	31	
Waratah Road		Gravelling from Fish Creek Formation from Tin Mine	1.03		1.03	1.03	1.03	
TAWELL SHIRE-		Gravelling from Tin Mine to Cameron's	3		3	3		
Marnoo-Rupanyup Road Pomonal Road	::		::'	1.45	1:45	1.45	1°45 58	
Fish Point Road Kooloonong East Road		East from Kooloonong	::84	::		::	1.82	
Manangatang-Euston Road Manangatang-Ouyen Road		North of Manangatang		::	. ::	::	2;18 1,20	
Manangatang-Prooinga Road Piangil-Prooinga Road	::	East of Manangatang				::	75	
Tyntynder Settlement Road Woorineen Settlement Road		At Balley's Plain Tyntynder Central Beverford	1.53	::		::	1:51	
AMBO SHIRE— Buchan South Road		Between Nowa Nowa-Buchan Road and South Buchan		2.3	2.3	2.3	2.3	
Nowa Nowa-Buchan Road		Between Canni Creek and Buchan Between Bruthen and Tambo Upper (gravelling)	2.33 1.2	1 1 5	1 1 5	1.5	1.5	
OWONG SHIRE			1.02	1		1.02	1.02	
George's Creek Road Granya-Tallangatta Road		State School towards Murray Formation near Bullioh	. 66	. 66	.66	. 66	. 66	
Murray Valley Road		Mann's to Everard's	-73	.73	.73	(Day 73	lal:our)	
Shelley-Jingellic Road Tallangatta Creek Road		Corryong Road towards Jingellic	64			64	64	
Yabba Road RARALGON SHIRE—		Pipe culvert between Bullhead and Tallandoon		••		(Culvert)		
Gormandale Road Walker's Road	• •	From Sheepwash Creek to Shire boundary	.93			1:53	1:53	
UNGAMAH SHIRE— Boweya Road			·	2	2	:38	38	
Katamatite-Cobram Road Yabba North Road	::	Katamatite		1 6 2 35	1'6 2'35	1.98	1.43 1.98	
Yabba South Road Youanmite-Wunghuu Road	::	Youannite	:76	1°11 1°47	1°11 1°47	1.11	1:11 76	
JPPER MURRAY SHIRE— Beetoomba Road		Forming and grading (gravelling 43 miles)	.96	.96	.96	. 96	•96	
Corryong-Benambra Road Kancobin Road	::	Construction of timber pile bridge and approaches at Nariel Boxing out and gravelling		1·18	·24 1·18	1:i8	1;i8	
Murray Valley Road		Forming, grading, and gravelling	. 9	. 9	.9	.9	. 9	
JPPER YARRA SHIRE— Cockatoo-Woori Yallock Road		5 miles from Woori Yallock—clearing and grubbing	3.13		3, 13	3:13	3.13	
Don Road Little Yarra Road		5 miles from Launching Place—Mctalling	2.8	::	2.8	2.8	2.8	
OLET TOWN SHIRE-		•	1:20					
Harry's Creek Road	••	Marraweny Hill deviation about 6 miles from Violet Town, metalling, &c.	1.83					
VALPEUP SHIRE— Boinka North Road		Carlo San Carlo de Carlo de Carlo	$^{:16}_{:22}$::	::	:16 :29	
Boinka South Road Carina North Road			57	• • •			5 57	
Carina South Road	::		·43 ·63	::	· · ·		· 43 · 63	
Cowangie South Road Danyo North Road	::		· 7				55	
Galah-Timberoo Road Linga North Road	::		:57 :71			::	.57 .71	
Murrayville North Road Nyang-Kattyoong Road	::	Notes a select to the south from religions line	1:25 42	::			1,25	
Nyang South Road Panitya North		From 3 miles to 4 miles south from railway line Near Manya Bore, Allotments 33 and 34, Berrook, and	2.95		::	::	2.95	
Panitya South Road		near Boltone Bore	.5				.5 .58	
Tiega North Road Walpeup North-Meridian Road	::		. 58 . 26	::		::	26 99	
Walpeup South West Road Walpeup-Patchewollock Road			1:14	::	::	::	1.14	
Underbool-Mamengoroock Road VANGARATTA SHIRE—			47	••		• • • • • • • • • • • • • • • • • • • •	'47	
Boorhaman-Springhurst Road VANNON SHIRE-	• •	Between Lots 46 and 62, Parish of Bontherambo		•••			.4	
Coleraine-Melville Forest Road		Vasey Railway Station McLeod's Gringe and old saw mill—Melville Forest	1.02	::		.:	::	
			-					

					Lengths o	f Roads	
Name of Municipality and Name of Road.	Locality of Works Construct	ed.	Mileage of Work Con- structed	s For which Permanent	For which Plans have been prepared,	For which Tenders have been invited.	For which Tenders have been accepted.
	•		miles.	miles.	miles.	miles.	miles.
	Under Municipalit	ries—continu	ed.				
WARANGA SHIRE—	Brought forward	••	290.79	239.6	282.07	277.63	306.1
Carag-Stanhope Road	Stanhope		. '87			.87	.87
Ferndale Road Ferndale-Strezlecki Road	From junction with Warragul-Leongatha From junction of Warragul-Korumburra	Road souther	v 2'56	1 :: /	. 92	: 92	• 92
Mountain View-McDonald's Track Road	From junction with Warragul-Korumbi westerly	ırra Road the	u '74			1'11	1'11
Sea View-Korumburra Road WARRNAMBOOL SHIRE— Childers-Cove Road	From junction with Warragul-Leongatha	Road wester		• •	1 24	1.24	1.24
Nullawarre-Timboon Road	At extreme east and extreme west ends 3 miles east of Nnllawarre On Wollaston Closer Settlement Estate		: :9	.:	::		$\overset{\cdot 9}{\cdot 8}$
Werribee Shire— Exford Road	From end of construction towards Shire bo		. '5		,.		. 5
WHITTLESEA SHIRE— Chadds Creek Road	From Strathewan Post Office towards M	٠.	. '57 y 1	1	[. 57	•57
WIMMERA SHIRE—	labour)			1	j	· · ·	••
Horsham-Wonwondah East Road	Gravel construction from north end of Bungalally to between 41 and 44 Bunga	f Allotment 48 lally	5 1152		• • .		••
Winchelsea Shire— Birregurra—Forrest Road	At Barwon Downs, forming and gravelling					. 56	. 56
Conn's Lane	At south end of road—Boxing out and gra Near Yan Yan Gurt Estate—Forming and	gravelling .	32			· 32 · 24	32
W	In two sections near north end of road— metal			•••	,::	.85	85
WODONGA SHIRE—	Lorne Cemetery to township—Boxing of Near Little Stony Creek—Boxing out and	nietalling .	g :61 · 42		• •	.61 .42	61.
Beechworth-Wodonga Road WOORAYL SHIRE—	At Leniva		1.03	1.03	1.03	1.03	1.03
Boorool Road	Near Hogan's and Boorool Near Gunn's		. 94	::5	: <u>;</u>	. 5	; <u>;</u>
Coulters Road	Near McColl's and McKinnon's Near Dollar Post Office		1 01	.51	:21	.91 .95	$\frac{21}{95}$
Leongatha-Mirboo Road Meeniyan-Nerrena Road Gwyther Siding Road	Near Wightman's and Berry's ('reck From Hank's to Yate's		: 1:23 : 1:77	:76	. 70	1.76 1.77	. 76 1 . 77
Wycheproof Shire—	From Martin's to Gwyther's			í šī	; <u>5</u> 1	51	51
Berriwillock-Woomelang Road Culgoa-Lalbert Road	West of Berriwillock East of Culgoa		. 17	$\frac{1.57}{26}$	1157 3106	1.57 3.06	1 ¹ 57 3106
Meridian Road	South of Berriwillock East of Nyarrin		: 23	:83	.83 .19	83	$^{:83}_{-19}$
YACKANDANDAH SHIRE-	West of Sea Lake Parish of Murramurrangboug—Concret		. '05	1'43	1.43	1'43	1.43
Myrtleford-Yackandandah Road	approaches Parish of Bruarong from end of present gra		d '12	12	'12 2'5	·12 ·46	`12 `46
Sandy Creek Road	Parish of Tangambalanga—Gravelling from	n end of presci	it :83	1.10	1.16	.83	.83
YEA SHIRE— Molesworth-Dropmore Road	North end to junction Highlands Road	., .	. 1.45	1.45	1.45	1'45	L: 45
.33	Above Hood's Gravelling north end to junction Highland	s Road .	33 89	1 45 33 89	· 89	· 33 · 89	. 33 . 89
	Total		. 314.68	254.34	302 72	302.23	332 9
					· · ·		
•	UNDER DIRECT SUPERVIS	ION OF TH	E BOARI).			
ALBERTON AND MORWELL SHIRE—			\			1	
Jeeralang West Road Binginwarri-Albert River Road	Metalling		1.85		1.86	1.86 (Day	1·86 labour)
ALBERTON AND TRARALGON SHIRES-	Bridge		. 02	:02	.02	.02	-02
Ridge Road Merriman's Creek Road	Clearing and forming		. 2·16 1·6		2 16	2·16 (Day	2·16 labour)
ALEXANDRA SHIRE— Eildon Weir Road	Survey from Big River to Eildon Weir To			20.54			••
BENALLA SHIRE— Toombullup Road BENALLA AND OXLEY SHIRES—	Clearing and forming		1.75	•	1.75	1.75	1.75
Toombullup Road BERWICK SHIRE—	Меtалінд		2.06		5.15	5.15	5.15
Cockatoo-Gembrock Road Bright Shire-	Survey East of Cockatoo	,		3			
Running Creek and Happy Valley Roads	Forming		3.8		3.8	(Day	labour)
ELTHAM AND YEA SHIRES— Whittlesea-Kinglake Road	Metalling and pitching		88		1.14	1.14	1.14
HEALESVILLE AND YEA SHIRES— Toolangi-Kinglake Road HEYTESBURY SHIRE—	Clearing and fencing		. 1.62		1.62	1.62	1.62
Ayersford Road	Forming and grading Gravelling		. 1.02		1.53	1:53	1.53
Peterborough-Port Campbell Road Princetown-Port Campbell Road	Survey			7 8 5	•38	.38	.38
Timboon-Nirranda Road	Forming, loaming, and metalling Clearing and forming		1.09		1 1 · 66	1 1 · 66	1 . 1 . 66
MAFFRA SHIRE—	Forming		. 3.33	::		•••	
Bushy Park-Valencia Creek Road McIvor Shirk Mount Comel Estato Road	Tarring painting, and screwing up bridge			• :			
Mount Camel Estate Road MELTON SHIRE— """ """ MELTON SHIRE—	Forming, re-forming, metalling, and gravel Survey			6	4 · 2	4.2	4 2
Mt. Kororoit Road MILDURA SHIRE—	Forming		. •26		. 57	- 57	• 57
Benetook South Road Pirlta Sonth Road	Survey south from Benetook Railway Station Survey south from Pirlta Railway Station		: ::	12·88 11·58	12·88 6		
Pirlta North Road Murray River Valley Road	Survey north from Pirlta Railway Station Grubbing and clearing		: :62	8.49	$\begin{smallmatrix}2\\4\cdot65\end{smallmatrix}$	4 65	4:65
22 22 22 22 22 22 22 22 22 22 22 22 22	Clearing, forming, and gravelling Grubbing and clearing		. 4·3 25	::	4·78 25	$\frac{4.78}{25}$	4·78 25
n n n	Grubbing and clearing	••.	. 37		37	37	37
	Carried forward	•	• 80.36	78.01	119.75	94.47	94.47

								Lengths of Roads—				
Name of Municipality and Name of Road.		Locality of Works Constructed.						For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted.	
							miles.	miles.	miles.	miles.	miles.	
		UNDER DIRECT SU	PERVISI	ON OF	тне В	OARD-	continue	d.				
Facility of Names	!	Brought	forward				90.36	78.01	119.75	94.47	94.47	
Mirboo Shire Mirboo-Thorpdale Road Morwell Shire		Survey-north from shire b	oundary		••		•••	1.6	1.6	(Day	labour)	
Morwell River Road		Clearing and forming, and e	recting ti	mber bi	idge		1·26 ·19		2.24	2·24 ·51	$\frac{2 \cdot 24}{51}$	
VARRACAN SHIRE—" Childers Settlement Road	.,	Clearing and forming					3.73		5.09	5.09	5.09	
Allambee Childers Road		Survey from Elizabeth Cree						1.68				
Sunny Creek Road	::	Survey through Gunn's Survey south of Traralgon				• • •	2:63	2.63		(Day	labour)	
Walhalla-Matlock	::	Clearing and forming	::			•••	1.42	2	1:5	1.5	1.5	
Errinundra Road		Formation 10 miles north o	f Club Te	rrace .			.38			·		
Apollo Bay-Wye River Road		Painting, tarring bridge over	r Kennet	t River) ··		
Colac-Beech Forrest Road Hordern Vale-Apollo Bay Road		Survey from Gellibrand to : Clearing and forming			• •		1.42	3.75	2:47	2:47	2:47	
Laver's Hill-Glenaire Road	::	Clearing and forming		• •			1.98) ::	2.18	2.18	2.18	
Laver's Hill-Princetown Read		Metalling					1.64		3.29	3.29	3 - 29	
Mount Sabine-Laver's Hill Road		Metalling					.59		·85	.85	·85	
	l	Supply and delivery of 10,0 cubic yards of screenings,	200 cubic	yarus (n metal,	2,400						
		Unloading and clearing site										
OXLEY SHIRE— Tolmie-Whitfield Road ROSEDALE SHIRE—		Re-forming and metalling					.48	·	1.93	1.93	1.93	
Merriman's Creek Road SHEPPARTON AND TUNGAMAH SHIRE	l	Clearing and forming					.05		.95	(Day	labour)	
	٠	Survey						5.57				
Murray River Valley Road		Forming and loaming	••				1 · 26		1.26	1.26	1.26	
Basin Road Nowa Nowa-Buchan-Gelantipy I	 Loa	Grubbing, clearing, and for Dismantling Buchan Bridge	ming e	::					. 72	.72	.72	
PRARALGON SHIRE—		Quarrying and carting 1,30) onlie w	nda of a	matal		İ					
Callignee Road	::	Re-forming and gravelling			netar		:36	l ::	1 39	1 39	1.39	
		Supply and delivery of 6,00	0 cubic ya	ards of								
Traralgon Creek Road		Clearing and forming	• •		• •		.65	1 ,:-	.76	.76	.76	
Walker's Road "	::	Survey at Brown's Saddle Survey from Cornwell's Con	tract to J	aeiung	s Saddle		1 1	1	1	(Day (Day	labour) labour)	
WARRAGUL SHIRE—				Jung	D Direction	• • •		1			lusout,	
Allambee Estate Road		Re-forming and sanding					*32		1.05	1.05	1.05	
WINCHELSEA SHIRE		Re-forming, sanding, and fe	encing	• •	• •	• •	2 · 85					
Ocean Road YEA SHIRE—		Clearing and forming					.05		.05	.05	·05	
Highlands Road		Survey						6.8				
Yarra Glen-Glenburn Road	••	Re-forming, metalling, and	gravelling				4.5		0.05	0.05	0.05	
,, ,, ,, ,,		Gravelling east of Yea Rive	er	• • •			2·05 •92	::	$^{2}_{\cdot 92}^{05}$	2·05 ·92	2·05 ·92	
. ,, ,, ,, ,,	••	_										
		Total					122 62	102.64	152.56	122.73	122.73	

APPENDIX K.

COUNTRY ROADS BOARD.

STATE HIGHWAYS.

STATEMENT SHOWING MILEAGE AND LOCALITY OF WORKS CONSTRUCTED AND HIGHWAYS MAINTAINED DURING THE YEAR ENDED 30TH JUNE, 1928.

Tame of Municipality and Highway.		Mileage of Works Constructed.		
	Permanent Works.	Maintenance.	Permanent Works.	Maintenance
į	HATOHO MIT	NICTD AT TOUTOG	Miles.	Miles.
RARAT SHIRE—	UNDER MUI	NICIPALITIES.		
Western Highway—Section 2		Metalling		2.18
, , , , , , , , , , , , , , , , ,		Bitumen	::	$^{7}_{22}$
", ", Section 3		Bitumen work. General maintenance		2
Western Highway—Section 1	Between Bacchus Marsh and Myrniong	General maintenance	2.73	10.87
ARRARBOOL SHIRE— Princes Highway West—Section 1	5-mile to 14-mile posts	General maintenance	5.5	13
BELFAST SHIRE— Princes Highway West—Section 3		Bitumen sealing]	2.69
" " " Section 4		Metal sheeting	:: [7
ULN BULN SHIRE— "		Bitumen sealing		2.85
Princes Highway East—Section 1	•• • • • • • • • • • • • • • • • • • • •	From Bunyip River to Western boundary of Drouin Township, then from Eastern bound- ary of Township, to Shire boundary	••	8.75
BUNINYONG SHIRE— Western Highway—Section 1		Between Ballarat City boundary at Woodman's Hill and Torpey's Road near Bungaree— scaled with bitumen coat gravelled and rolled		4.43
OLAC SHIRE— Princes Highway West—Section 2		Warncoort-Colac		J2·5 Bridge
ANDENONG SHIRE—				-
Princes Highway East—Section 1	At Harrisfield	Between Dandenong and Springvale Road	.43	· 4
Western Highway—Section 4	Near Kiata and Salisbury	North-west from Dimboola Township	1.27	1.12
Princes Highway West—Sections 2 and 3 IEYTESBURY SHIRE—		General maintenance		28
Princes Highway West—Section 2		General maintenance and widening curves near Stoneyford		11.2
Northern Highway		Between Epsoin and Huntly North		4
orong Shire— North Western Highway—Sections	Opposite Crown Allotment 30,	l	.47	
2 and 3	Parish of Woosang			
,, ,, ,, ,,	Opposite Crown Allotment 16c, Parish of Woosang		27	• •
,, ,, ,,	Opposite Water Reserve in south-		• 41	
)) 2) 7, 15 2) 2) 2) 2)	west corner of Parish of Borung	Near Crown Allotment 33, Parish of Borung Opposite Crown Allotment 54A, Parish of Woosang	::	$^{:26}_{:21}$
AWLOIT SHIRE— Western Highway—Sect on 5	Gravelling between Kaniva and Nhill	Bitumen surfacing east of Kaniva and general maintenance	2	•6
OWAN SHIRE— Western Highway—Section 4	Forming and metalling Keam's Rise between 65, 22A, and 24,	Gravelling between Lots 68 and 25A, Balrootan	. 64	•22
" " Section 5	Balrootan	Gravelling between Lots 48 and 47, Kinimakatka		*35
ILDURA SHIRE— North-Western Highway	Between Red Cliffs and Boonoonar		3.3	
MEO SHIRE—	Clearing between Carwarp and Nowingi		7	::
Omeo Highway-Section 1	Construction of "Jews Pinch" about 3 miles south of Tambo		. 24	
" " Section 2	Crossing Metalling and reforming on the Tongio Gap commencing 6½ miles south of Oneo	Between Ramrod Creek and Lightning Creek	2.84	116
Princes Highway East—Sections 4 and 5		General maintenance, bridge repairs, &c		16.68
ORTLAND SHIRE— Princes Highway West—Section 5	Between Lyons and Greenwald	Four sections between Heywood and Drnmborg	.81	2.2
OCHESTER SHIRE— Northern Highway	Between Rochester and Echuea Between Rochester and south	Between Rochester and Echuca South from Rochester	8:19 :73	1.21 1.11
TAWELL SHIRE— Western Highway—Section 3	boundary of Shire Metalling Ararat Shire boundary to overhead bridge at Arm-	Near Great Western and Great Western- Stawell	3.85	2
29 29	strongs'	General maintenance deep lead to overhead bridge at Armstrong's		15
AMBO SHIRE— Onico HighwaySection 1		Gravelling near Armstrong's Between Sarsfield township and Ramrod Creek		*25 8
owong Shire— Omeo Highway—Sections 3 and 4	Near Swan's Cutting, 15 miles	(Shire boundary) General maintenance—Wodonga Shire to Light-		70
VALPEUP SHIRE-	south of Tallangatta	ning Creek		6.3
North-Western Highway—Section 5 North-Western Highway Section		General maintenance		1.96
North-Western Highway—Section 6 VARAGUL SHIRE—		From Shire boundary to Western town boundary	••	7.75
Princes Highway—Sections 1 and 2		and from Eastern town boundary to Shire boundary		7 15

Name of Manufacture Managed Trial	Particulars as to Locality of Works Constructed.				Mileage of Works Constructed.		
Name of Municipality and Highway.	Permanent	Works.	Maintenance.	Permanent Works.	Maintenance		
			Miles.	Miles.			
	U	NDER MUN	CCIPALITIES—continued.				
VARRNAMBOOL SHIRE—			Brought forward	41.15	394.59		
Princes Highway West—Section 3		• •	. 2.2 miles reshected—2.2 miles bitumen sprayed —5 miles bitumen sprayed	٠	27		
VIMMERA SHIRE— Western Highway—Section 3			General maintenance and construction of thre	,	1.63		
Section 4			inverts General maintenance		7.96		
WODONGA SHIRE— Omeo Highway—Section 4			. General maintenance		11		
North-Eastern Highway—Section 3 VYCHEPROOF SHIRE—	:: ::		. General maintenance	• ••	6, 91		
North-Western Highway—Section 4	North of Wychepre		. General maintenance south of Warne Siding . General maintenance south of Culgoa	1.74	$\frac{12}{2}$		
" " " "			. General maintenance south of Berriwillock . General maintenance north of Berriwillock .		.5		
			Total	42.89	450.81		
	UNDER DI	RECT SUP	ERVISION OF THE BOARD.				
ACCHUS MARSH AND BALLAN SHIRES—							
Western Highway—Section 1			Supply and delivery of 17,604 cubic yards of metal, &c., and general maintenance	·	12		
ALLAN SHIRE— Western Highway—Section 1			Widening, re-forming, and re-sheeting with		2.2		
Sugar and Sugar and Assessment As			asphaltic macadam between Ballan and Gordon	1			
,,			. Supply 7,021 cubic yards of gravel between Ballan and Gordon		••		
,, ,, ,,			. Supply 1,270 cubic yards of gravel between				
" " "			Unloading, carting, and stacking 1,270 cubi yards of gravel	·			
BERWICK SHIRE— Princes Highway East—Section 1			Supply and delivery of 1,217 cubic yards of graves. Supply and delivery of 1,379 cubic yards of graves.				
22 23 23 23 22 23 22 23			. Supply and delivery of 4,800 cubic yards of me	ս			
)))))))))))			 Supply and delivery of 2,616 cubic yards of met Supply and delivery of 2,470 cubic yards of met 	l ::			
" " " "	Construction of a crete bridge, 2-c	ceinforced co cell culvert ar	i- d	· 22			
» » » »	approaches		. Reconstruction in asphaltic macadam between		. 4.6		
" " "			Officedale and Berwick Reconstruction in asphaltic macadam .		·83		
;; ;; ;; ;;	:: ::		Sanding . Metalling from Pakenham to Hancock's Gull		3·69		
" " "		••	Seal coat in waterbound macadam between Officer and Pakenham		3.48		
,, ,, ,, ,,			. Widening and surfacing with asphaltic macadan from eastern boundary to stock routes		. 56		
33 33 33	Widening and s asphaltic macada	ım	h	•28	••		
BRAYBROOK AND MELTON SHIRES—	Clearing, forming,	and metalling	and a second sec	4.74			
Western Highway—Section 1	••	••	. Widening, re-forming, and surfacing with asphaltic macadam	' ''	6.83		
" " " "			 Surface spraying with bitnmen (seal coat) Supply and delivery of 1,078 enbic yards of screenings 	: ::	7 34		
,, ,, ,,	Widening, re-shee facing with asph		·	2 · 15			
ROADFORD, KEILOR, AND BROADMEADOWS SHIRES—	Rading with aspi	MINE CONCIEC	•				
North-Eastern Highway—Sec- tion 1			. Supply and delivery of 7,000 cubic yards of metal, &c.	:			
BROADFORD SHIRE— North-Eastern Highway—Section			Reconstruction in asphaltic macadam between		2.91		
1			Kilmore and Broadford Reconstruction in waterbound macadam between		2.91		
			Kilmore and Broadford Sealing of waterbound macadam		2.91		
ROADMEADOWS SHIRE— North-Eastern Highway — Sec-			Supply and delivery of 7,000 audio words of	1	7.91		
tion 1			metal, &c.				
,, ,, ,, ,, ,, ,,			metal				
,, ,, ,, ,,			gravel		•		
,, ,, ,, ,,			to the Highway		•• •		
" " " "	:: ::	:: :	. Reconstruction in asphaltic macadam on Pretty	: 1	$\frac{6.09}{1.34}$		
29 22 27 23			Sally Hill near Wallan Reconstruction in asphaltic macadam (unsealed		.89		
" " " . "			De analis a between Contribution and Donnerbus of		4.17		
ULLA SHIRE— North-Western Highway—Sec-			Cumples 4 540 cubic constant of manyal		5.83		
tion 1			The land in a continue and attacking at 740 at 14	1 1	••		
" " "			yards of gravel)			
HILTERN SHIRE—			cubic yards of metal, &c.		••		
North-Eastern Highway—Section	Construction of recrete culvert near		·	•02			
Princes Highway West—Section 1		···	Supplying and carting 330 cubic yards of gravel				
25 . 35 . 27 . 27		:: :	Supplying 6,900 cubic yards of gravel on trucks	::	::		
1) 1) 1) 1) 1) 1) 1) 2) 27			Cartage of 3,100 cubic yards of gravel		8.65		
,, ,, ,, ,,	Construction of cone		Creek Bridge	2.05	0.00		
;; ;; ;; ;; ;; ;; ;; ;;	••				4.3		

Name of Municipality and Highway.	Particulars as to	Mileage of Works Constructed.		
value of Mulicipanty and Highway.	Permanent Works.	Maintenance.	Permanent Works.	Maintenance
			Miles.	Miles.
•	Under Direct Supervision	N OF THE BOARD-continued.		
_		Brought forward	9.46	81.94
North-Eastern Highway—Section	Construction of 3-cell reinforced		•01	
2	concrete bridge Forming and gravelling		6.58	
ISBORNE SHIRE— North-Western Highway—Section 1		Supplying 2,000 cubic yards of metal, &c		••
UNTLY SHIRE— Northern Highway—Section 1	Clearing and forming Bagshot deviation		8	
North-Western Highway—Section 1	Construction of 2-cell reinforced concrete culvert and 7,800 cubic yards of earthworks at Spring Gully		02	
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	Reinforced concrete bridge over Maribyrnong River		02	
North-Eastern Highway—Section		Supply and delivery of 1,641 cubic yards of gravel and 1,337 cubic yards of metal Re-sealing north of Kilmore		1.91
XYNETON SHIRE— North-Western Highway—Sec-		Supply 21,566 cubic yards of metal, &c		
tion 1 farong Shire— North-Western Highway—Sec-	Re-forming and grading	Supply 275 cubic yards of sand	1.61	
tion 2	Construction of reinforced concrete	Supply 500 cubic yards of gravel	.02	
12 23 23 23	2-cell culvert at Kangaroo Gully	Re-forming and surfacing with asphaltic mac-		.11
,, ,, ,, ,,		adam General maintenance Castlemaine to Bridge- water		31
North-Western HighwaySec- tion 2	Reinforced concrete bridge		.02	
IELTON SHIRE— N estern Highway—Section 1		Widening, re-forming, and surfacing with asphaltic macadam		2.27
,, ,, ,,		Supply and delivery of 7,520 cubic yards of nietal		
ORWELL AND TRARALGON SHIRES— Princes Highway East—Section 2		General maintenance		60
ARRACAN SHIRE— Princes Highway East—Section 2	Reinforced concrete bridge over	Widening and surfacing with asphaltic macadam	.02	.02
EWHAM AND WOODEND SHIRES— North-Western Highway—Sec- tion 1	Narracan Creek at Moc	Supply and delivery of 600 cubic yards of gravel		
MEO SHIRE— Omeo Highway	Forming and gravelling Forming and gravelling Mountain		1 · 63	::
PRIORE SHIRE— Princes Highway East—Section 6	Ash deviation Formation of north approach to	General maintenance, Brodribb River to Cann		50
EYMOUR SHIRE— North-Eastern Highway—Section	Genoa Bridge Forming, metalling, and fencing at	River	1.91	
2 TAWELL SHIRE— Western H ghway—Section 3	Avenel Re-forming and grading		.29	l
,, ,, ,, ,,	Clearing and forming		· 33 · 34	::
WAN"HILL SHIRE—	Clearing and forming			
North-Western Highway—Sec- tion 5	Clearing and metalling west of Mittyack		2.95	
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	Marling and metalling north of Nandaly		4	
Princes Highway East—Section 2		Supply of 7,000 cubic yards of gravel	• • •	
North-Eastern Highway—Section	Reinforced concrete bridge over Diddah Creek		•02	
3 ,, ,, ,, ,,	Reinforced concrete bridge		02 12	
VERRIBEE SHIRE— "" Princes Highway West—Section 1	Grubb.ng, clearing, and forming	Supply of 3,300 cub:c yards of gravel Supply of 4,700 cubic yards of gravel on trucks		::
. 27 21 27 27 23 22 22 22	:: :: :: ::	Widening in concrete and re-surfacing in asphaltic macadam Widening in gravel at Warring Water Chaunal		4 · 42
23 23 23 23 25 25 25 25	:: :: :: ::	Widening in gravel at Werribee Water Chainlei Widening in gravel between Werribee and Little River		4.69
Vodonga Shire— North-Eastern Highway—Section 3	Construction of reinforced concrete bridge over No. 2 Murray back-		•03	
	construction of 11-span reinforced concrete bridge over No. 1		.09	
, , , , , , ,	Murray backwater Approaches to Barnawartha Subway			
BENALLA, WANGARATTA, OXLEY, CHILTERN, AND RUTHERGLEN SHIRES—				E ()
North-Eastern Highway—Sec- tion 3 SEYMOUR, GOULBURN, VIOLET		General maintenance	••	56
TOWN AND BENALLA SHIRES— North-Eastern Highway—Sec-		General maintenance		56
tion 2 Western Highway—Section 2		General maintenance		37
western righway—section 2				

APPENDIX L.

COUNTRY ROADS BOARD.

TOURIST ROADS.

STATEMENT SHOWING MILEAGE, LOCALITY, AND PARTICULARS OF WORKS CARRIED OUT BY THE BOARD ON BEHALF OF THE TOURIST COMMITTEE FOR THE YEAR ENDED 30th JUNE, 1928.

		Mileage of Works Con- structed.	Lengths of Roads—				
Name of Municipality and Name of Road.			· Locality of Works Constructed.	For which Permanent Surveys have been made.	For which Plans have been prepared.	For which Tenders have been invited.	For which Tenders have been accepted
			miles.	miles.	miles.	miles.	miles.
ARARAT SHIRE Hall's Gap-Dunkeld Road	::	UNDER DIRECT SUPERVISION OF THE	1.95	4.5	1.95	1.95	1.95
HEALESVILLE SHIRE— "		Survey, Grampians		4.5			
Warburton-Narbethoug Road		Foliating, Actients Gap to Narrechong					
Warburton-Narbethong Road OUTH GIPPSLAND SHIRE—	••					(lacy is	abour.
OUTH GIPPSLAND SHIRE— Promontory Road	::	Forming and metalling over Cotters Lake Clearing and forming, three timber bridges and timber track	·25 5·31	::	· 25 5·31	25 5·31	
DETH GIPPSLAND SHIRE— Promontory Road FAWELL SHIRE " Hall's Gap-Dunkeld Road		Forming and metalling over Cotters Lake				•25	bour.
OUTH GIPPSLAND SHIRE— Promontory Road TAWELL SHIRE	::	Forming and metalling over Cotters Lake Clearing and forming, three timber bridges and timber track	5.31		5.31	25 5·31	25 5 31