(No. 44.)



1869.

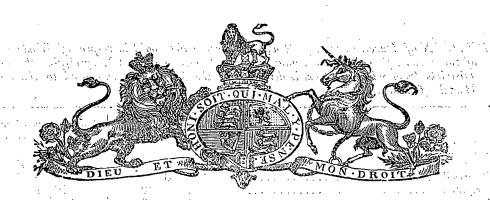
TASMANIA.

LEGISLATIVE, COUNCIL.

## BOARDS OF WORKS AND ROAD TRUSTS.

AMOUNTS APPROPRIATED OR EXPENDED.

Laid upon the Table by Mr. Wilson, and ordered by the Council to be printed, August 24, 1869.



RETURN showing the Amounts appropriated to the various BOARDS OF WORKS from the Reserve of the Land Fund for the Year 1868, for the construction of Roads, Bridges, Jetties, &c., under the Provisions of the 19th Section of "The Waste Lands Act, 1867;" showing also the Sums expended from 1st July, 1868, to 30th June, 1869, and the Balances due to the respective Boards on the 30th June, 1869.

«	· · · · ·				· · ·
BOARDS.	Unexpended Balance on 30 June, 1868.	Amount appro- priated for 1868.	TOTAL.	Amounts ex- pended 1 July, 1868, to 30 June, 1869.	Balances un- expended on 30 June, 1869.
BothwellBrightonCampbell TownClarenceDeloraine.EvandaleEmu Bay, EastEmu Bay, West.FingalFranklinGlamorganGlenorchyGreen PondsGeorge TownHamiltonHobart TownKingboroughKingboroughLong Bay, &c.Lake District (South Longford)Mersey {Mersey {WestNew NorfolkNew TownOatlandsPort DaveyPort EsperancePort CygnetQueenboroughRossRussellRichmondSpring BaySoreilWestbury	$\begin{array}{c} \pounds & s. & d. \\ 911 & 15 & 3 \\ 214 & 3 & 11 \\ 708 & 7 & 3 \\ 21 & 5 & 7 \\ 492 & 7 & 2 \\ 203 & 6 & 7 \\ 473 & 7 & 1 \\ 219 & 12 & 0 \\ 765 & 17 & 3 \\ 284 & 7 & 7 \\ 781 & 7 & 11 \\ 20 & 5 & 6 \\ 68 & 15 & 3 \\ 388 & 15 & 1 \\ 1521 & 1 & 8 \\ 15 & 10 & 6 \\ 88 & 12 & 6 \\ 165 & 2 & 0 \\ \hline \\ 99 & 9 & 1 \\ 1067 & 2 & 6 \\ 1070 & 4 & 1 \\ 283 & 0 & 6 \\ 43 & 4 & 1 \\ 1441 & 3 & 11 \\ 1 & 3 & 3 \\ 274 & 5 & 2 \\ 209 & 0 & 1 \\ 50 & 12 & 9 \\ 75 & 9 & 5 \\ 2 & 8 & 0 \\ 300 & 11 & 9 \\ 294 & 10 & 9 \\ 1011 & 8 & 2 \\ 645 & 4 & 11 \\ 834 & 2 & 2 \\ \end{array}$	$\begin{array}{c} \pounds & s. & d \\ 471 & 10 & 9 \\ 76 & 1 & 9 \\ 76 & 1 & 9 \\ 376 & 5 & 0 \\ 21 & 10 & 0 \\ 289 & 14 & 2 \\ 85 & 2 & 7 \\ 263 & 6 & 0 \\ 135 & 7 & 0 \\ 454 & 2 & 4 \\ 136 & 13 & 1 \\ 169 & 14 & 6 \\ 11 & 14 & 10 \\ 51 & 7 & 6 \\ 179 & 19 & 4 \\ 715 & 12 & 1 \\ 168 & 7 \\ 51 & 11 & 4 \\ 50 & 15 & 9 \\ 92 & 0 & 0 \\ 51 & 15 & 6 \\ 572 & 4 & 9 \\ 942 & 9 & 9 \\ 168 & 7 & 4 \\ 20 & 12 & 9 \\ 472 & 12 & 6 \\ 0 & 3 & 6 \\ 86 & 17 & 3 \\ 134 & 16 & 9 \\ 58 & 8 & 4 \\ 45 & 4 & 1 \\ \hline \\ 167 & 18 & 1 \\ 339 & 17 & 3 \\ 512 & 14 & 6 \\ 240 & 2 & 0 \\ 489 & 13 & 0 \\ \end{array}$	$\begin{array}{c} \pounds & s. & d. \\ 1383 & 6 & 0 \\ 290 & 5 & 8 \\ 1084 & 12 & 3 \\ 42 & 15 & 7 \\ 782 & 1 & 4 \\ 288 & 9 & 2 \\ 736 & 13 & 1 \\ 354 & 19 & 0 \\ 1219 & 19 & 7 \\ 421 & 0 & 8 \\ 951 & 2 & 5 \\ 32 & 0 & 4 \\ 120 & 2 & 9 \\ 568 & 14 & 5 \\ 2236 & 13 & 9 \\ 31 & 19 & 1 \\ 140 & 3 & 10 \\ 215 & 17 & 9 \\ 92 & 0 & 0 \\ 151 & 4 & 7 \\ 1639 & 7 & 3 \\ 740 & 12 & 3 \\ 2012 & 13 & 10 \\ 451 & 7 & 10 \\ 63 & 16 & 10 \\ 1913 & 16 & 5 \\ 1 & 6 & 9 \\ 361 & 2 & 5 \\ 343 & 16 & 10 \\ 109 & 1 & 1 \\ 120 & 13 & 6 \\ 2 & 8 & 0 \\ 468 & 9 & 10 \\ 634 & 8 & 0 \\ 1524 & 2 & 8 \\ 885 & 6 & 11 \\ 1323 & 15 & 2 \\ \end{array}$		$\begin{array}{c} \underline{\pounds} & \underline{s} & \underline{d} \\ 601 & 11 & 9 \\ 76 & 1 & 9 \\ 620 & 18 & 9 \\ 21 & 10 & 0 \\ 576 & 16 & 1 \\ 168 & 6 & 2 \\ 436 & 13 & 1 \\ 174 & 15 & 0 \\ 453 & 18 & 0 \\ 160 & 11 & 1 \\ 393 & 19 & 9 \\ 32 & 0 & 4 \\ 57 & 8 & 9 \\ 279 & 19 & 5 \\ 1518 & 18 & 3 \\ 16 & 8 & 7 \\ 60 & 10 & 4 \\ 54 & 16 & 7 \\ 92 & 0 & 0 \\ 51 & 15 & 6 \\ 1629 & 1 & 3 \\ 404 & 6 & 9 \\ 942 & 1 & 0 \\ 381 & 1 & 10 \\ 20 & 12 & 9 \\ 776 & 7 & 5 \\ 1 & 6 & 9 \\ 213 & 16 & 7 \\ 189 & 6 & 10 \\ 109 & 1 & 1 \\ 45 & 9 & 1 \\ 2 & 8 & 0 \\ 167 & 18 & 1 \\ 239 & 17 & 3 \\ 971 & 3 & 10 \\ 304 & 9 & 11 \\ 774 & 10 & 0 \\ \end{array}$
	15,383 6 2	8357 0 8	23,740 6 10	10,718 9 3	13,021 17 7

W. LOVETT, Assistant Colonial Treasurer.

Colonial Treasury, 12th August, 1869.

District.	Amount.	Amount appropriated to Boards of Works.
BothwellBrighton	$\begin{array}{c} \pounds \ s. \ d. \\ 3206 \ 16 \ 4 \\ 517 \ 8 \ 10 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
ampbell Town	2558 15 7	376 5 0
larence	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
mu Bay East	$1570 \pm 10$ 1790 12 0	
mu Bay West	920 9 11	135 7 0
vandale		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ingalranklin	3088 7 0 929 7 3	454 2 4 136 13 1
lenorchy	79 17 0	11 14 10
lamorgan	1154 4 7	169 14 6
eorge Town	1223 18 4	
reen Ponds Iamilton	349 7 7 4866 13 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
lobart	111 14 7	16 8 7
ongford	<b>352 2</b> 0	51 15 6
aunceston	625 12 1	
ort Daveyake	1 4 0 3891 13 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
lersey East	2749 15 11	404 6 9
ersey West	6409 12 11	942 9 9
ew Norfolk		168 7 4
ew Town	$140 \ 6 \ 11 \ 350 \ 13 \ 9$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
yster Cove	345 8 1	50 15 9
atlands	$3214 \ 4 \ 2$	472 12 6
ort Esperance	590 14 10	86 17 3
ort Cygnet	$917 \ 0 \ 0 \\ 397 \ 5 \ 5$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ichmond	$1141 17 4\frac{1}{2}$	167 18 1
oss	307 8 6	45 4 1
elby	3486 17 10	512 14 6
pring Bay	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	240 2 0 339 17 3
lestbury	$3329 19 9^{2}$	
•	······································	
Cost of Surrow Deventment	£56,834 0 7	£8357 0 8
Cost of Survey Department	4693 18 0	· · · · · · · · · · · · · · · · · · ·
	52,140 2 7	
One-fourth		- · · · · · · · · · · · · · · · · · · ·
Road Trusts	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	
		-
Add Amount set down for Rich-)	8354 15 2	· · · · · · · · · · · · · · · · · · ·
mond Road Trust for 1867 in {	256	
excess of that paid)		-
Balance to be divided amongst }	000 <i>55</i> 0 0	· · ·
Boards of Works	$\pm 8357  0  8$	1

RETURN of Purchase Money, Rent, and Licence Fees paid in respect of Waste Lands of the Crown from the 1st January to 31st December, 1868, specifying the several Districts from which the Sum is derived, and the Amounts appropriated to the several Boards of Works.

Colonial Treasury, 24 April, 1869.

W. LOVETT, Assistant Colonial Treasurer.

······		· · · · · · · · · · · · · · · · · · ·	
<b>Districts.</b> Englishted Anton yang tang bang di ta	Rate of Assess-	Sums raised.	Government Contribution.
<u>and Arten and Arten Allenan</u> La Martin Arten and Arten a	THE REAL	<u> </u>	
Bothwell, Private Property Crown Land	$\left.\begin{array}{c} s. \ d. \\ 0 \ 3 \\ 0 \ 1\frac{1}{2} \end{array}\right\}$	£ s. d. 198 4 2	£ s. d. 99 2 1
Gordon	$0 \frac{1}{2}$	30 1 8	15 0 10
George Town	06	52 11 3	26 5 7
North West Bay Cambridge		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	83 1 0 prosp 29 9 8
Longford	06	1156 10 1	578 5 0
Glamorgan & Cornwall	09	815 1 7	407 10 9
Deloraine		291 6 0 345 14 0	145 13 0 172 17 0
West Mersey Oatlands, Private Property	037	369 3 0	184 11 6
Crown Land			
Victoria Lower Derwent		57 19 8 113 3 1	28 19 10 56 11 6
Broad Marsh	0 6	114 16 5	57 8 2
Kentisbury	10	85:00	42 10 0
Augusta New Norfolk	06	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	54 0 1 70 6 4
Upper Derwent	10	227 7 4	113 13 8
Clarence	03	79 18 9	<b>39</b> 19 4
Huon Midhurst	09	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	60 15 11 171 1 0
Port Cygnet	<b>i</b> ŏ	98 1 9	49 0 10
Southern Macquarie River Westwood	02	142 6 8	71.34
Westwood	06	128 19 9 977 15 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Chudleigh		349 11 6	174 15 9
Sorell. Templeton	0 6	253 5 1	126 12 6
Templeton		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	74 7 9 106 7 0
Tarleton	ĬŎ	59 7 <b>0</b>	29 13 6
East Mersey	10	293 16 0	146 18 0
Emu Bay Breadalbane	06	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>34 2 0</b> <b>49 12 9</b>
North Esk	0 6	182 4 6	91 2 3
Dorset Evandale	06	124:16 3	62 8 1
Evandale Perth	04	<b>360 2 8</b> 115 8 7	180 1 4 7 1 57 14 3
Bridgewater		31 17 0	15 18 6
Hörton	0 6	189 5 0	94 12 6
Table Cape West Tamar		77 10 9	38 15 4
Special:	0 6	<b>311 12 1</b>	155 16 0
Liverpool	0 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Spring Bay Carrick	0 3	$\begin{bmatrix} 75 & 6 & 9 \\ 123 & 2 & 6 \end{bmatrix}$	<b>37</b> 13 4 61 11 3
Leven	i i	41 2 8	20 11 4
1	Sector Reality	£9360 12 0	£4680 5 6
	na n	29000 12 0	24000 0 0
Konatti i i i i i i i i i i i i i i i i i i			
			t Colonial Treasurer.
Colonial Treasury, 24 April, 18	69.	eration - to .	ant contraction and contraction
	192091	ing an ann an thuir an	
A. W. IVA STATE AND A STATE OF A	de de la transferie	A STATE A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. A CONTRACTACT OF A CONTRACTACTACTACTACTACTACTACTACTACTACTACTACTA	
<ol> <li>Mondaud P Marcen</li> <li>Mondaud P Marcen</li> </ol>			e in the second
en a Mondani Filingera distri Filipi	de ditur angli 21 - Ci durat Di	· · ·	en tike 72
$\left.\begin{array}{cccccccccccccccccccccccccccccccccccc$	vanN.,Z* ⊂ fig –	ico - Athenicaethe C The control of the Athenicaethe Athenicaethe Athenicaethe Athenicaethe Athenicaethe Athenic	n and a second sec
and Howland Fillinger. Santa Brita Brita Contain Equin Physics John Contains and Solar Contains	vanN.,Z* ⊂ fig –	Leo e defet uturo d	

**RETURN** showing the Rate of Assessment, the Sum raised in the respective Road Districts, and the Amount of Government Contribution for the Year 1868.

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aababa abe dite sou de patie e sis MEMBERS OF THE BOARDS OF WORKS.

2.5 Bothwell. .... W. Bedford. Edward Nicholas. 1 Frederick Synnot. A. M'Dowall. J. Ibbott. Captain Langdon. A. Reid. ς. : ... Brighton. · . Alex. Finlay. Wm. Gunn. John Hayes. i. .. T. Reynolds. W. Lamprill. ..... Jeremiah Tonks. Clarence. Henry Dawson. George James Morrisby. J. Young. Daniel Stanfield. Campbell Town. James Gibson. John Swan. David Taylor. G. H. G. Fletcher. C. H. Leake. Wm. Harrison. C. Headlam. t i James Mercer. J. Maclanachan. Deloraine. A. F. Rooke. William Archer. Henry Douglas. John Field. J. Ritchie. S. Shorey. J. Hart. Emu Bay, East. John Dowling. Charles John M'Kenzie. Wm. Moore. A. B. Willis. James H. Munce. ٠, Emu Bay, West. Geo. Anderson. H. J. Emmett. F. W. Ford. Alfred T. Mayson. James Smith, Surgeon. Evandale. J. Brian. J. Powell. J. Ralston. J. Robotham. ł Fingal. T. Ransom. F. W. Von Stieglitz. John Youl. Robert Clerk. James Grant, Junr. F. Groom. Franklin. Geo. Whiting. H. Chesterman. John Hay, Senr. Richard Hill. G. G. Sherwin. John Linnell. E. A. Walpole. George Town. A. W. Brewer. Thomas Jones. Thomas Meadows. H. H. Gill. James Richardson. F. Y. Wilmore. R. Marlow. T. Phillips. Glamorgan. Edward Carr Shaw. James Amos. John Lyne. Henry Cotton. Henry Lyne. John Meredith. John Mitchell. Glenorchy. Richard Shoobridge Henry Bilton. . Isaac Wright. John Brent. William Murray. ٠Ł. Green Ponds. John Palmer. Thomas Weeding. James Brock. Oscar Flexmore. Geo. A. Kemp. Hamilton. Joseph Clarke. W. A. B. Gellibrand. Henric Nicholas. J. F. Sharland. ... W. Sibley. John King. Captain Langdon. Hobart Town. The Mayor and Aldermen. Launceston.

The Mayor and Aldermen.

Long Bay, Oyster Cove, and North Bruni. George Myles. H. J. Daldy. Arthur Giles Attwood. Archibald Blackwood. W. Lawrence. ъ. 1.1 Longford. George Gibson. W. Mason. H. B. Nicholls. R. J. Archer. W. Dodery. H. P. Dowling. . . . . . . . . . Mersey, East. Edward Allen. Robert Stewart. John Bishton. H. W. Chamberlain, S. H. Thomas. . . Mersey, West. Edmund Cummings. E. B. E. Walker. James Fenton. R. Manley. Stephen Kelcey. B. Thomas. New Norfolk. J. T. Read. W. Dean. Ralph Terry. W. Downie. W. A. B. Jamieson. New Town. H. Stops. W. Giblin. ۰. John Marshall. Thomas Woods. Richard Shoobridge. North West Bay. J. H. Vigor. Robt. Williamson. W. E. Baynton. Geo. Lucas. Oatlands. John Rowland Roe. G. Wilson. A. H. Bisdee. T. Burbury. A. T. Pillinger. . . . • • Port Cygnet. Silas Parsons. H. Walters. M. Fitzpatrick. J. W. Kellaway. C. O'Reilly. . . . . . Port Esperance. W. H. Andrewartha. E. A. Walpole. J. B. Boothman. J. Kennedy. Joseph Graves. David Chapman. Richmond. G. Ibbott. W. Kearney. W. C. Simmons. T. G. Gregson. W. Hodgson. ..... D. Rumney. Röss. James Rowland Pillinger. Joseph Bales. T. Parramore. P. T. Smith. F. S. Horne. Adam Jackson. Selby. Thomas Hogarth, jun. W. Barnes. James R. Scott. Brereton Watson. Thomas Barnard. James Castley. W. B. Coulson. Sorell. F. Allison. J. Dunbabin. R. Blyth. C. Hazell. George Marshall. J. T. Coram. 1.1 South Longford. A. T. Pillinger. Rowland Pillinger. Oscar Flexmore. C. Headlam. W. Harrison. P. T. Smith. J. Maclanachan. Spring Bay. John C. Mace. F. Aubin. Geo. Rudd. T. Cruttenden. John Gatehouse. Westbury. J. P. Jones. Daniel Burke. S. Montgomery. J. Millar. R. H. Douglas. T. W. Field.

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# RETURN OF EXPENDITURE.

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· · RETURN showing the Expenditure of the following LOCAL BOARDS OF WORKS from June, 1867, to June, 1869, inclusive; also the Nature of the Work, and the Benefit to the District therefrom.

	<u> </u>						<u> </u>	
N7	autho	riseo		expe	noun ndea		Mature of Work	Dam an la
No.	Gove	rno	r in	Bo	ard	of	Nature of Work.	Remarks.
	Co	unci	<i>l</i>	W	orks			
-	£		d.	£		đ.		
1	200	0	0	200	0	0	Shannon Road.—107 rods cut and formed,	
				1			439 rods drained, 83 rods metalled, 12 rods pitched, 5 causeways made, and road	
	[			1			otherwise repaired by table-draining and	
	1			1			blinding in places.	
2	150	0	0	142	0	0	Oatlands Road.—Approach to new Jordan	
				{			Bridge, 63 feet by 24, made. Substantial	
	1			1			post and rail fence on each side. 8 rods bush fencing removed into proper line	
	{			ł			with bridge; swampy places pitched	
							and metalled. Drains repaired, and road	
	1						cleared of all obstructions. £25 paid	
	{						Oatlands Board towards erection of	
3	100	0	Λ	100	0	n	bridge. Hamilton Road.—Four new causeways and	
	100	v	v	1 100	v	. "	one culvert made, 14 chains road drained,	
				ł			89 rods metalled, piece of deep sandy	The repairs to all these roads are highly
				1			road laid with tussocks and metalled,	valuable, and cannot but be beneficial to
				1			trees and stumps removed, holes filled in, &c.	the public in general, conducing, as they
4	50	0	0	50	0	0		must do, to increased facilities in the way
	1			}		-	Horse Gully Hill cleared, new drains	of traffic of all descriptions and travelling.
				i			made; 2 pitched causeways made. Steep	
							ascent near Meadsfield cut down two feet	· .
	]			1			at the crown; road widened; approaches on each side of hill made more gradual,	
				i			and 38 rods metalled.	
5	60	0	0	39	14	0	Lake Crescent RoadOld bridge across	
	Ì						the creek, near the Constable's Station,	
							removed, and new bridge of a more sub- stantial nature, and 3 feet higher, erected,	
							with pitched and metalled approaches,	
							and flat form metalled and blinded. A	
							substantial causeway across Dennistoun	
							Creek, road cleared, and 40 rods of	
}			1				fencing at Quoin Hill, entailed by altera- tion of road.	
6	250	0	Ó	173	0	0		The benefit hitherto has been "Nil," the work
-			1				graph poles, and clearing line of all ob-	not being completed.
7	- 00	~	~		~	~	structions.	
1	20	0	0	20	0	0	Secretary.—Keeping Minutes of Board's proceedings, accounts, correspondence,	
						1	drawing out agreements between Con-	
							tractors and Board, &c.	
8	20	0	0	1	3	1	Stamps for agreements, cheques, &c., ad-	·
9	65	17	6	50	0		vertisements, slips, stationery, &c.	These repairs were challed a remained and
8	00	11	v	90	U	"	Public Streets.—Repairs to Dalrymple and Adelaide-streets, by cutting, forming,	These repairs were absolutely required, and are exceedingly useful. The traffic in Adelaide-
1							clearing, and repairs to Clyde Ford and	street was almost entirely stopped previous to
{				<u> </u>			approaches.	the repair of that street owing to the impedi-
	£915	17	6		17	1	l	ments of large stones, &c.
						·'		

### BOTHWELL.

A. M'DOWALL, Chairman.

## BRIGHTON.

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_				. with the transmission is and the second
No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
······			محمد بر برزیاری و بود مربوع میدند. به معنی محمد قصی و محمد می وقت هم محمد می اور از این از این از این از از از	
1	£ s. d. 46 0 0	£ s. d. 46:00	Old Beach Road.—Side-cutting, culverts, levelling, and table drains.	This road was next to impassable in 1865. In that year improvements commenced near
ч <sup>с</sup>	balan anternational A	of, Marc A a		Austin's Ferry, now reaching, by this last outlay, within one mile of Brighton Plains.
2	and the second	그는 데 관 같은 것	altering line of road.	The worst parts only attempted. Traffic incon- siderable.
.3	La contra dal	23 14 0	Richmond Road.—Sum expended chiefly in metalling. Some side drains and level- ling.	This road has been considerably improved, but much more outlay is required. Chief line of traffic.
<b>4</b>		. 30 170	Bridgewater side of DromedaryLevel-	Some solid work has been done by this outlay, facilitating the means for getting produce down the mountain.
5	21 10 0	23 3 0	Brewery Ford, Main Road to Tea Tree Road.—Metalling and embankments.	The benefit of this outlay is more generally felt by the public than any other local expen- diture.
6	<b>,61, <u>10</u> . Q</b>	. <b>19 9 10</b>	Broad Marsh, portion of Dromedary	This outlay is on the road where it penetrates the timber beds. Much more is necessary. The fine timber is worth reaching.
7	11 10 0	11 6 0	Black Brush Lane, abutting on Main Road, Bagdad.—Over 100 loads of metal on	This road was much improved, but has since been injured, during the late rains, by metal
8	2 3 11		this portion.	carting, under Director of Public Works.
••	£214 3 11	163 9 10	and the second	

#### CAMPBELL TOWN.

. •••	••••	• • •			÷.		Grant for 1866.	
1	15 	;	9	15	13	9	To meet excess of authorised Expenditure on road from Lincoln Bridge to <i>Forest</i> <i>Hotel</i> , and an account for advertising. From Campbell Town to Swanport (unex-	A considerable quantity of crown land has been
	:	,		;	· .	0	pended)	sold in the neighbourhood of this road, which connects Swanport with Campbell Town.
3	50	. 0	Ů.	49	17	6	Forming and gravelling 95 rods on Quorn	This is a portion of the same road.
4	100	0	0		12 5		Forming 74 chains, gravelling 4 chains, grubbing and clearing 89 chains, ditching	This road leads into another part of the Eastern Tier, and is much used for the conveyance of timber.
	· · ·		• •	· ·	1.		17 chains, and 4 culverts, on road to Eastern Tier.	· timber.
5	90	0	0	90	0	0	About 50 chains gravelling and causeway from Bayles's gate to Gatenby's gate, Macquarie River Road.	
6	45	0	0	45	0	0	About 16 chains metalling by S. Johnston on Macquarie River Road.	Roads under the management of Campbell
7	45	0:.	0	· . 42	0	.0		
8	19	16	0	17	3	0	Clerical assistance and stationery.	
9	3	0,	<b>0</b> ;	3	0	0.	Refund to Chairman.	Books, &c. purchased by the late Chairman.
	£468	9.	9	344	11	3	i ana ang ang ang ang ang ang ang ang ang	la de la desta. Notas en la desta de la
							* Excess on No. 2, following year.	t type and a second second second
	· •			· · .			Grant for 1867.	

				·: · .			Grant for 1867.
1	100	0	0	۰. ۲	<u></u> -	,	From Ross to Windfalls, (unexpended).
•					•		
						• •	
2	75	• 0	0	75	0	0	About 36 chains gravelled on road from Campbell Town to Eastern Tier.
3	· 70·	0.	. 0	58	7	6	About 25 chains cleared, draining, and fill- ing up bed of creek on road from Camp- bell Town to Swanport.
4	5	5	0		<sup>1</sup>		Clerical assistance, (unexpended).
4 5	5 5	5 6	3		-		Contingencies, (unexpended).
•	£255	. 11	3	133	7	6	· . · ·

This money has been voted to repair an old road between Ross and Swanport. Messrs. Horne, P. T. Smith, Parramore, and Horton make use of it to convey stock and stores to their recently purchased land. A portion of this work is now completed.

A. FINLAY, Chairman.

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Vide Return for 1866.

		`Am	nin	t	An	roun	t				
1	No.	author Gover Cou	rised mor	l by in	expended by Board of Works.			Nature of Work.	Remarks.		
		£	<i>s</i> .	<i>d</i> .	£	8.	<i>d</i> .				
•		-		-				Grant for 1868, (unexpended	<b>.)</b>		
	1	100	•	`0		;		From Campbell Town to Swanport.	This road is still in a wretched state, and has been much neglected. The lower part is in the Ross Trust, but should be handed over to Campbell Town.		
	23	50 200	0	0		-	•••	From Campbell Town to Eastern Tier. Bridge over South Esk.	For Eastern Tier Road see Return for 1856. The bridge over the South Esk would be a great public convenience, connecting Evandale both with Campbell Town and with Fingal. I do not consider, however, that this is strictly an undertabling for this Based of Weshers.		
	4 5	9 16 £376		0 0		-	•• ••	Clerical assistance. Contingencies.	undertaking for this Board of Works, as it will not immediately affect any of our recently purchased crown lands.		
	1			_							
									JOHN SWAN, Chairman.		
									· . · · · · · ·		
						,		CLARENCE.			
	1	10	. 0	0	11	11	3	Erection of post and rail fence on the road through the Township of Bellerive lead- ing to Richmond.	This work was one of great utility, as the road was entirely unprotected on the river side, and a very steep embankment rendered the road at all times absolutely unsafe for vehicles and passengers.		
	2	õ	10	0	5	0	0	Repairing road leading to Howrah and other farms on the same line.	This was a work much needed; and, as "The Cross and Bye Roads Act" then prohibited the laying out of Rates on bye roads, persons who had been paying Road Rates for years could scarcely travel the road in winter time.		
	3	5	10	0	5	0	0	Repairing bye-road leading through Mann's farm to Droughty Point.	The same may be said of this road, on which a large amount of traffic exists.		
	4	15	<b>0</b>	0	15	0	0	Repairing and metalling road by Mr. Stan- field's beach leading to Muddy Plains and South Arm.	This road is the highway to a populous part of the district, and required a far larger outlay than the district could afford from its limited resources. It is now one of the best roads in		
	5	5	5	7	5	5	'7	Repairing cross road from Clarence Plains	the Municipality. The repairs on this road were much needed, as		
		£41	5	7	41	16	10	to Cambridge.	it forms the highway from Clarence Plains to Richmond.		

HENRY DAWSON, Chairman.

#### DELORAINE. Forming, metalling, and blinding 16 chains of road near Elizabeth Town, on Mersey Essential for keeping open the communication between Deloraine and the Coast. Ð Road. Required to enable parties who have purchased crown lands in Chudleigh District to get to their lands, and better the communication between Deloraine and Chudleigh. Forming and gravelling viaduct over rivulet at Needles, &c., Chudleigh Road. Forming and gravelling 4 chains of road in Bentley Lane, Chudleigh Road. Tenders received for this work were considered extravagantly high, and were not accepted. Forming and metalling 3 chains of road opposite Casey's Mersey Road. Remark on No. 1 refers to this also. Remarks on Nos. 2 and 3 refer to this also, so far as opening communication to purchased Forming, metalling, and blinding 4 chains of road west bank of Meander. Ö lands. Remark on No. 4 refers to this also. The season having so far advanced, it is not con-sidered desirable to go on with this work 86 12 £291 12 £175 till the spring.

HENRY DOUGLAS, Chairman of Board of Works.

### EVANDALE.

		··· 1/1/2- 1/2	the second s	R
No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
2	£ s. d. 50 0 0 30 0 0	£ s. d. 44 1 0	<ul> <li>Clearing and burning off timber on the road between Tillyburn Bridge and Wisloca, 148 rods at 3s. 3d. per rod. Also constructing culvert and approaches near Scully's Farm, on the same line ot road.</li> <li>Constructing Culvert on the main District road on the Barton Estate, in conjunction with the Evandale Road Trust.</li> </ul>	I have the honor to state that the works included in this return were undertaken by the Evandale Board of Works with a view to open up the crown lands, and as much as possible to benefit those parties who have recently purchased from the Crown; and considering the limited means at the disposal
3	40 0 0	40 0 0	Forming and otherwise repairing 118 rods of the Blessington Road in the vicinity of Spring Hill, at 6s. per rod. Forming, gravelling, and draining 14 rods on the Blessington Road at 5s. 6d. per rod;	of the Board, the roads leading to the out- lying portions of the District have been much improved thereby.
	£120 C 0	£114 1 0	repairing a portion of the same road, 15s.	

### JOHN RALSTON, Chairman Evandale Board of Works.

EMU BAY, EAST.

• •		• •	·	• •			. **
17	100	0	0.	100	0.	0	Draining, of Moun
.2	150	0.	0	150	0	0	Breakwate
<b>.</b> 3	100	0	0.		- '		Inglis. Jetty and
4	50	0	0	43	0	0	Erection o Cam Riv
5	50	0	0	48	13	6	Draining, of No. 1,
6	50	0	0	50	0	0	Draining, of the Ca
7	50	0	0	-			Emu Brid (repairs)
.8	õŎ	0	0	19	14	9	Breakwate Inglis.
	_	_		10	0	0	On accour
	£600	0	0	£421	8	3	
1						_	I

forming, and logging portions at Hicks Road. For at the mouth of the River Crane at Emu Bay. of Beacons at the mouth of the ver, Port Malden. forming, and logging portions , Cam Road. forming, and logging portions alder Road. dge and Round Hill Road, er at the mouth of the River

nt of Secretary's salary.

This work has not been carried out in consequence of the *site* not being available from the Van Diemen's Land Company till April, 1870.

WM. MOORE, Chairman.

 $1.725\,m$ 

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### EMU BAY, WEST.

1	100	0	0	100	0 0	Repairs to road between Pawlett's Marsh Nos. 6 and 7 are a continuation of this work. (near Stanley) and Black River Bridge. Vide remarks appended thereto.
െ	150	0	Δ	150	0 0	Repairs to Stanley Wharf. The Stanley Wharf has become nearly worn
24		U,	v	100	U, U	out, and was liable to be entirely destroyed
1			•			out, and was hable to be entirely destroyed
						by any severe gale. This expenditure by the
				· · ·		Board of Works (in addition to a further ex-
				1.1	•	penditure of $\pm 308$ 5s. by the Launceston and
. 1	;				• ,	Circular Head Marine Boards), has now
. 1						placed the wharf in a state of good repair.
						The injury that would accrue to the District
				1		generally by the destruction of such wharf
'				1 · ·		can hardly be estimated.
		~	•			can hardry be estimated.
-3	· 30	0	U	l. 19.	12 10	Repairs to wharf at Duck River. These repairs were urgently required, and were
	Į.	, ·		···		effected at a time when the local Marine
•					1.1	Board had no funds at their disposal. The
	ł					Duck River Wharf is now in a state of good
,						repair, and the residents no longer suffer
	Į			·		inconvenience and loss through delays in
	1.					
· · ·	1 · ·			1 · · ·	•	shipping.

No.	Amor authoris Govern Coun	ed l or.∙i		Amount expended by Board of Works.			Nature of Work.	Remarks.		
4			<i>d</i> . 0	£ 44	s. 2	<i>d</i> . 10	Repairs to road between Black River Bridge and Crayfish Creek.	The whole of the repairs contemplated by the Board were effected for the sum herein named. This work is upon the line of road between Stanley and Wynyard. The road has been cleared, cut, and otherwise improved in all the work of the form white out of the		
5	10	, 0	0	10	0		Salary to Secretary for year 1868.	the worst places, and finger-posts and other marks have been placed at some dangerous spots. Loaded drays can now traverse this portion of road at all seasons, and the danger to strangers has been in a great measure re- moved.		
6 7			0	} 97	14	6	Repairs to road between Pawlett's Marsh (near Stanley) and Black River Bridge.	Four of the worst spots on the existing road (embracing about $24\frac{1}{2}$ chains in all), which were previously almost impassable in the winter season, have been logged, stoned, &c., and greatly improved. 50 chains of good new road, well drained, &c. have been made		
. · ·		•						across a boggy marsh. A further sum has been expended by the Horton Road Trust on the same road, and the facilities for carting produce to Stanley from farms in the vicinity of the Black River have been much increased. Loaded drays can now pass at all seasons. This work is on the main road between Stanley and Wynyard.		
8	25	0	0	22	7	10	Repairs to roads near Duck River.	Seven chains of road in three places, which were previously almost impassable in winter, have been logged, brushed, and sanded, &c. The local Road Trust were not in a position to undertake the work at the time, and the repairs were effected by this Board upon the urgent application of the purchasers of crown land to the south of Smithton, who were		
					1	5	Paid to Secretary for stamps used in 1868.	unable to cart their produce to the Duck River wharf for shipment.		
9	80	0	0		_		Not yet expended.			
	£545	0	0	439	19	5				

NOTE.—The Board consider that the whole of the above Works are not only of advantage to the existing population, but tend to enhance the value of Crown Lands by affording increased facilities for the carting and shipping of produce from the most inaccessible portions of the District.

ALFRED T. MAYSON, Chairman West Emu Bay Board of Works.

### FINGAL.

1		I		Sections 1 and 4.	N N
		1		(Embracing the Main Line of Road from	
	· .			Llewellyn to Fingal, and Roads from	
-		<u>'f</u>		Fingal to Mangana and Fonthill.)	
	(	601	9 10	Reforming and gravelling between Fingal	This portion
	·	1 00 1	10, 110	and Avoca, at 4s. per rod.	chief traff
:		00 1		D-building building and as per rou.	
- 1	i	021	0	Rebuilding bridge opposite Tullochgorum.	This bridge l
1	1	1	1.1.1		state was
÷	. į	1 10	0 0	Grubbing, clearing, and building bridge,	Every effort
	1	,		Mangana Road, at lump sum.	passable.
	1	58	0 0	Grubbing, clearing, draining, forming, and	the upper
	1	1		gravelling, and building culvert, at lump	places, ar
	·	1.		. sum, Mangana Road.	points, ar
ĺ.	1	16 1	ເວີ6	Grubbing, clearing, forming, and gravel-	bridges.
		· ·		ling, at 10s. per rod.	tween Fin
		1 12 1	7.6	Sidling cut, 8 chains, and two culverts,	gravelled,
				Mangana Road, at lump sum.	iniles to b
I	775 17 1	6 00 1	nt n		cleared, d
	110 11 1	ال کشا	19,10	Draining 3 ft. × 1 ft. 6 in., at 1s. 3d. to	
ŧ				1s. 4d. per rod, Mangana Road.	where mo
•	1	1 72 1	0 0	Grubbing and clearing three sections of	
		1		road, at lump sum.	bably cost
		81	18 6	Forming, gravelling, and repairs, Mangana	templated
	l			Road, short pieces.	and grave

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on being worn out, needed repair, the affic of District passing over it. e had become unsafe, and its dangerous us further revealed on taking it down. ort has been made to render this road e. In the first place, by drainage on er side, then by attention to the worst and completing the road at those and by the erection of culverts and About two miles of the distance be-Eingal and Mangaua is formed and d, leaving rather more than three be done, a great portion of which is drained, and supplied with culverts nost required. Much is yet required ect the two townships, and it will pro-bst £400 to complete the road as con-ed, clearing and forming 33 feet wide, welling 15 feet. It will then be com-

No:	Amount	Amount		
	authorised by Governor in Council.	expended by Board of Works.	Nature of Work.	Remarks.
	£ s. d.	£ s. d. 164 2 4	Forming, 33 feet wide, and gravelling, 15 feet wide, at from 27s. to 29s. 6d. per chain, and 7 culverts, 3 feet to 5 feet span, 20 feet wide, at 40s. each, Mangana	plete, with the exception of a drain on the lower side, and clearing the full width of re- served road.
	, <b> </b>	22 13 1	Road. Plans and specifications, and inspection, Tullochgorum Bridge and Mangana	
		126 10 6	Road, at 5 per cent. on contract prices. Grubbing, clearing, draining, causeways, bridges, culverts, and general repairs, on about 18 miles of bush road between Fingal and Fonthill.	This is a great improvement on a long line o bush road, and is of material benefit to the few settlers residing in that locality.
		i		
·	271 18 3	260 3 6	Section No. 2. (St. Paul's Road, from Avoca to Glamor- gan.) Grubbing, clearing, draining, forming and gravelling causeways, culverts, bridges,	The improvement on this road is considerable and effected at a small cost. Being the outle of the District towards Swansea, it is highly beneficial to both Fingal and Glamorgan, as
	2/1 10 5	7 10 0	and general repairs. Plans, specifications, and inspection, St. Paul's Road.	increasing intercourse and communication.
		16 0 0	Sections 3 and 5. (Embracing line of road from Fingal to East Coast, and coast line of the District north and south into Gould's Country.) Repairs to pile bridge, Scamander River.	This repair was absolutely necessary, as the
			Clearing cart track into Gould's New Country.	bridge was impassable, and traffic stopped. A most necessary work for the encouragemen
1		40 (0 O	Sidling cut and culverts, Scamander River.	of settlement. Beneficial to the settlers on the Scamande
		1 10 0	Crane for jetty at Falmouth.	River. Necessary for the shipping and landing of pro
		$24 \ 15 \ 0$	Bridge at Four Mile Creck, south of Fal-	duce and goods. Required for the traffic towards Seymour.
	1	40.00	mouth. Pile bridge, Wrinkler's Lagoon, north of	A strong and useful bridge, necessary for traffic
	434 19 4	18 18 0	Scamander. Forced work and culverts, Scamander	to George's Bay Beneficial to the settlers residing on the Sca
1		$\begin{array}{cccc} 6 & 6 & 0 \\ 47 & 19 & 6 \end{array}$	River. Survey of Cecilia-street, St. Helen's. Grubbing, clearing, forming, and draining Cecilia-street, St. Helen's.	mander. A great improvement effected at small cost being the approach to the shipping-plac from Gould's New Country and the locality
e P V		105 0 0	Erection of pile wharf and shed for storage of produce at Jason's Gates, St. Helen's, George's Bay.	around George's Bay. This expenditure is a great boon to that portio of the District, encouraging to settlement i Gould's New Country, and will be of lastin benefit. The work was performed at a chea
		· · ·		rate, and the contractor gave the utmost satis
	ĺ	43 0 0	Clearing, forming, draining, gravelling, and making culverts between Falmouth and Seymour.	This work is of great benefit to all traffi- southwards from Falmouth.
	34 14 0	33 15 11	Miscellaneous       £ s. d.         Paid Advertisements       2 1 (0)         Secretary's salary to 1 March,         19 months       23 15 0	In conclusion, it may not be out of place t remark upon the desirability, for the general interests of the country, of clearing a few cart tracks, and making bad places passable
	1		Stationery19Map of District55Stamps and printing113	into the crown lands around Tower Hill, in the event of any quartz reefs in that direction proving remunerative. This could be don
		· 1	£33 15 11 As the amount due for advertisements, and deduction from the appropriations to this Board by the Government, is, unknown, it may account for the dis-	more satisfactorily and economically under the direction of a good bushman, at a smal cost, than by any other means. Without the zealous and energetic co-opera- tion of the Members of this Board, each i bis porticular locality so large an extent of
· . 31	· · · ·		crepancy in the balance; under any circumstances it is difficult to adjust the amount authorised to the actual work required, which, in many cases, can only be done approximately.	his particular locality, so large an extent of country could not have received attention comprising, as it does, about 150 miles of road under actual supervision, and muc more within their jurisdiction. The object has been to divide the funds fairly, according
	1517 8 8	1396 13 0	· · · · · · · · · · · · · · · · · · ·	to the amounts derived from each division with a due regard to the general interests o the District.

£ s. d. 120 15 8 Balance shown. 118 4 9 Actual balance at credit of Board in Bank of Van Diemen's Land.

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JAMES GRANT, JUNR., Chairman Board of Works, Fingal.

13

No.	Amount authorised by Governor in		Amount expended by Board of		expended by Nature of Work		Remarks.		
. <del></del>	Cou			ļ	orks	•			
1	£ 62	s. 9	<i>d</i> . 0	£ 48	s. 17	<i>d.</i> 0	Clearing and forming roadway connecting the Townships of Hull and Victoria; with shipping place at the latter place; north bank of Huon River, culverts, &c.	Township to Township of Victoria; shipping	
2	158	16	0	${ \left\{ \begin{array}{c} 64 \\ 13 \\ 60 \end{array} \right.}$	9 1 0	3 0 0	Clearing, forming, widening, forcing, and putting in culverts. To forming, widening culverts, &c. To ditto, ditto.	These works when finished will form the con- necting link between Hobart Town, Franklin, Honeywood, Esperance, Southport, &c., being on the line of the Main Southport Road.	
3	36	4	8				Clearing and forming roadway. Clearing, forcing. forming, slabbing, and constructing one large culvert. Contingent expenses.	This work is an improvement of the line of roadway between the Township of Hull, the shipping place at Victoria (south bank of Huon), and the Franklin Township.	
	£257	9	8	£235					

R. HILL, Chairman.

	GEO	RGE	TOW	N		
nor	a substantial	log brid	lge over	the l	This	bridge

1	20	0	0	12 8	0	Supply River on the old line of road	This bridge shortens the distance, and renders the supply river passable at any time in
2	15	0	0	16 0	0	from Ilfracombe to Launceston. Clearing about 25 chains of the above- mentioned road for the space of 25 feet	safety, which was not the case heretofore. In consequence of the above bridge being erected where it is, this clearing was necessary
3	12	0	0	10 0	0	wide, and erecting any necessary culverts. Forming and making about 10 chains of road on the Township of Sidmouth, known as Dawson's Street.	to approach it. This part of the township was so sloping and rocky, that a load of wood could not be carted along the street in question: the street is now available for any vehicle.
4		10	_	10 10		Clearing and forming about 10 chains of road, 20 feet wide. This work joins No. 3.	Before these works were performed the road was in a dangerous state, especially for teams and vehicles after dark, in con-
5	16	0	0	10 10	0	Widening, clearing, and draining 40 chains of road on the same line of road as No. 4.	sequence of rocks and inequalities.
-6	-18	0	0	12 0	0	Repairs to the wharf at George Town.	These repairs consisted of diagonals placed at the end of the wharf to prevent large steamers, &c. from carrying the wharf away, in consequence of the decayed state of the piles.
7	. 30	0	0	30 0	0	Clearing scrub and timber, 9 feet wide, on various portions of the road, from George Town to Piper's River, and erecting a log and slab bridge over Currie's Creek, and a similar one over the Nine Mile Creek.	This track saves a distance of seven miles, and is appreciated by all parties.
8	55	0	0,	62 0	0	Erecting a substantial log bridge over the Boobyalla River on the line of road from Bridport to Cape Portland.	These bridges complete the line of road from Piper's River to Ringarooma, a distance
9	100	0	0	. 88 0	0	Erecting a substantial log bridge over the Little Forester River, on the line of road from Launceston to Bridport.	of about sixty miles; and each of the rivers they are erected on could not be passed during the winter : if flooded, the
10	18	0	0	17 15	0	Erecting a substantial log bridge over Mickey's Creek on the same line of road as No. 9.	detention sometimes continuing for a fort- night.
11	5	0	0	3 10	0	Clearing scrub and timber off road for about 20 chains at Bartlett's Hill on the line of road from Launceston to Bridport.	General improvement of the road.
12	12	10	0'	13 15	0	Erecting a substantial log bridge over a creek known as "Dead Horse Creek," near Piper's River, on the same line of road as No. 11.	This was always a dangerous creek to cross, especially in the winter; but is now passable at any season of the year.
				12 10	0	Clerical assistance, incidental expenses, and petty expenses for marking line of	
	£309	0	0	£298 18	0	road, &c.	
4						· · · · · · · · · · · · · · · · · · ·	

JAMES RICHARDSON, Chairman Board of Works, George Town.

### GLAMORGAN.

No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
	£ s. d. 250 0 0	£ s. d. 175 16 1	Repairing, improving, and altering the line of road over St., Paul's Tiers, between the Water Meetings and Hop- pole Bottom.	A great portion of this work is now completed, and the road, when the present contracts are finished, will be of great, service to a large division of the district, inasmuch as it will form a connecting link between Glamorgan
	25 6 0,	20 0 0	Repayment of amount borrowed from Commercial Bank.	and Fingal. This amount was required to complete pay- ments before a further advance could be
2	25 6 0 <sub>1</sub>	5 0 0	Repairs to Swansea Jetty. Cost of Cash Book.	made from the Treasury. The jetty was in a dangerou's state, and it was feared a portion would give way if not at once repaired.
3	50 0 0	50 0 0	Repairs to District roads north of Glen Gala.	The roads between Glen Gala and the Douglas River were in many places almost impassable, and without improvement would shortly have been in such a state as to prevent the con-
<b>4</b> ,	50 0 0	50 0 0	Repairs to pass at Rocky Hills.	veyance of produce to port. A short section of road winding round the Cliffs at the Rocky Hills being too low and
	25 0 0	24 13 3	Proving to District road between Swamper	near the sea, was rendered almost useless by the wash of water. This grant was recom- mended that the evil might be remedied. This is required ensured ensured.
5 6	25 0 0	273	Repairs to District road between Swansea and Glen Gala. Repairs to District road between Swansea and Campbell Town.	This line required general repairs. This in part with other District roads requires certain repairs.
7	50 0 0		Additional expenditure on District roads north of Glen Gala.	The first grant of £50 being found insufficient, it was thought expedient to recommend an additional amount.
8 9	5000 500	450 500	Additional expenditure in repairs to Pass at Rocky Hills. Repairs to District road between Bicheno and Hop-pole Bottom, viá St Alban's.	The same remarks apply to this grant. This small sum was expended in removing trees, &c., which had become an obstruction
10	10 0 O	n, + − , . ,	Repairing streets on the Township of Swansea.	to the line. Several streets much used by the inhabitants on this township were out of repair : the said
11	10 0 0		Repairs to District roads between Rocky	sum was accordingly applied to assist in improving them; but payment has not yet been made. Injury to this road was the result of decay in
	n e e e e Constante e e e e e e e e e e e e e e e e e e		Hills and Radford's, Little Swanport.	culverts and bridges, and of stoppage in causeways and drains. It was thought advisable that a small sum should be appro- ministed to provent further mischief
12	, <b>10</b> 0 0	—	Addițional expenditure between Swansea and Glen Gala.	Remarks as in other additional expenditure on District roads apply here.
13	50,0	0 5 0	Additional expenditure in repairing the Swansea Jetty.	Since the first sum of $\pounds 5$ was spent in repairing this jetty it has again fallen into a dangerous state through decay, and is now in course of
14	24 0 0	24 0 0	Salary to the Secretary at £12 per annum.	improvement. Under authority dated 20th August, 1866, this sum was allowed.
. · ·	$\pm 589 6 0$	£386 3 3		

MEMO.—Though there is a difference of about £200 between the amount appropriated and that actually spent; contracts have been entered into for nearly the whole sum, £589 6s., and payments will require to be made immediately.

### JOHN MEREDITH, Chairman.

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3	51 7	6	ŀ		.•		-  -
3, 4 20 - 0, 3 2 - 10	£170 2	9		66	7	6	1 / 
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### GREEN PONDS.

1868. The account of the work done in 1868, nature of the work, and vouchers for that year, have been already rendered. 1869.

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Cutting drains, making and levelling road, taking up boulders on road and filling up the holes, making sundry crossings, carting and laying down rubble, where required, in the Hunting Ground Road.

The work performed on the Hunting Ground Road has been of great benefit, rendering a road hitherto almost impassable perfectly safe, and ficilitating the traffic. There is still much to be done upon this road to make it good : it is a hilly country through which it passes, and it is difficult to prevent the road being injured by heavy rains.

G. A. KEMP, Chairman.

# HAMILTON.

<ul> <li>4 60 0 0 220 0 0</li> <li>4 60 0 0 53 2 0</li> <li>4 60 0 0 53 2 0</li> <li>5 100 0 0 53 2 0</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling perions of Lakes. It has a vasit amound of radio, and the consolition and the outer of the supervise the super</li></ul>	No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
<ul> <li>a conserval portions of the Broad Mark Price Prior Prior</li></ul>	· .	£ . s. d.			
<ul> <li>Road, and receting outvarts, &amp;c.</li> <li>Road, &amp;c.</li> <li>Road, &amp;c.</li> <li>Road, &amp;c.</li> <li>Road, &amp;c.</li> <li>Road, &amp;c.</li> <li>Road, Rivers, right bank of the angle outvarts, &amp;c.</li> <li>Road, Rivers, Right bank of the rank of the receting recetion of bridges on the Ropetter and Road Rivers, Road, and receting outvarts, &amp;c.</li> <li>Road, Rivers, Right bank of the rank of t</li></ul>	. 1	100 0 0	100 0 0		This expenditure on several portions of the
<ul> <li>4 60 0 0</li> <li>4 60 0 0</li> <li>5 100 0 0</li> <li>5 20 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>7 65 0 0</li> <li>9 0 0 0</li> <li>9</li></ul>	·'	1			
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<ul> <li>cutting drains and erecting culverts, &amp;c.</li> <li>a 250 0 0</li> <li>250 0 0</li> <li>260 0</li> <li>250 0 0</li> &lt;</ul>	<b>z</b> .	0,00,0	23 15 0		
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<ul> <li>3 250 0 0</li> <li>250 0 0</li></ul>			1911 - 1912	· · · · · · · · · · · · · · · · · · ·	communication and create traffic between
<ul> <li>3 250 0 0</li> <li>250 0 0</li> <li>260 0 0</li></ul>					several townships. Tenders have been ac-
<ul> <li>3 250 0 0 250 0 0 250 0 0 To forming, draining, and metalling prices of the new line (on the Main Line of road, between Hamilton ind the Oue, and excessive send, it was detend explicit that a digression should be made from the dil in of road. The altertion has made it shorter and much more level, and while resting and metalling portions of the country, and will reflect that shorter and it is been supplemented if and flow ork is provide the country, and will reflect that shorter and much more level, and while of parametria in contrasting the content of the country, and will reflect that shorter and much more level, and when here level more level and level level more level have a more level. In the level more level, and when level level more level lev</li></ul>		•		1	cepted for the expenditure of the balance of this appropriation as well as for that which
<ul> <li>3 250 0 0 250 0 0</li> <li>10 forming, draining, and metalling pieces of the new line (on the Main Line of rote, and casesjues and, it was deemed expanded and erecting culverts.</li> <li>a derecting culverts.</li> <li>a derecting culverts.</li> <li>a derecting culverts.</li> <li>b sorter and much more level, and when finally metalled will be of paramount importance to the country, and will reflect or the sorter and much more level, and when finally metalled will be of paramount importance to the country, and will reflect or the sorter and much more level, it was deemed to the country, and will reflect or the sorter and much more level, it was deemed to the country, and will reflect or the sorter and much more level, it and its the there the through large tracts of rown hand. The alternation and New Norfolk, is the principal or main artery between Hohart Town, Marlborough, and the Lakes. It has a vast amount of traific, and is the connecting of the mething of the entire road between the Oase and Greton Marlborough and Ouse Road, and erecting from the Lanke. It has a the sorter and much and the the connecting of the entire road between the Oase and Greton the sorter and much and the twork is just completed to the server and final part to it. The balance of this appropriation, as well as to the sorter and between the Oase and Greton the connecting of the entire road between the Oase and Greton the connecting of the entire road between the oase and Greton the connecting of the entire road the twork is just completed.</li> <li>f 6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>7 7 63 0 0 63 0 0</li> <li>7 8 7 8 6 0 0 63 0 0</li> <li>8 9 1 9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>		· ·	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	and the second	has been supplemented • and the work is pro-
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<ul> <li>and erecting culverts.</li> <li>between Hamilton and the Oues, and erecting culverts.</li> <li>between Hamilton and when finally metalled will be of paramount importance to the country, and will reflect erection of the part between Hamilton and New Norfolk, is the principal or main arcsy between Hamilton and New Norfolk, is the principal or main arcsy between Hamilton and new Norfolk, is the principal or main arcsy between Hamilton and passes through large tracts of rich alluvia superior bitminous coal, shale, and other minerals, and is the connecting link, with large arcs of erown land. To accomplish an improvement that which has been super the motel of the same remarks will equal the and the discreting from the Board Trust, should be as desired to the sementing of the Mariborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>forming and metalling portions of Larets</li> <li>forming and metalling portions of Larets</li> <li>forming and metalling J. F. Triffett's</li> <li>for and grace and metalling J. F. Triffett's</li> <li>for and Broad Rivers, right bank of the Derwent.</li> </ul>	3	250 0 0	250 0 0		Consequent on a most dangerous gully, a longer
<ul> <li>and erecting culverts.</li> <li>and erecting culverts</li></ul>			. ·		route, and excessive sand, it was deemed ex-
<ul> <li>4 60 0 0 53 2 0</li> <li>Forming and metalling portions of the series and the series of the series and the series of th</li></ul>					
<ul> <li>4 60 0 0</li> <li>5 100 0 0</li> <li>5 2 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>63 0 0</li> <li>63 0 0</li> <li>63 0 0</li> <li>7 63 0 0</li> <li>63 0 0</li> <li>63 0 0</li> <li>7 63 0 0</li> <li>9 0</li></ul>				and erecting curverts.	it shorter and much more level; and when
<ul> <li>4 60 0 0</li> <li>53 2 0</li> <li>Forming and metalling portions of the marks will series or complete the metalling of the entire road between the completion of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation, as well as for the suprementage of the supropriation as the suprementage of the supr</li></ul>			· ·		finally metalled will be of paramount im-
<ul> <li>4 60 0 0</li> <li>5 100 0 0</li> <li>5 2 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>9 7 63 0 0<td></td><td></td><td></td><td></td><td>portance to the country, and will reflect</td></li></ul>					portance to the country, and will reflect
<ul> <li>4 60 0 0 53 2 0</li> <li>Forming and metalling portions of the Marlborough and the superior bit metalling of the complete the metalling of the complete the metalling of the completent of the superior between the law of the superior bit multi that a fair molety accruing from the Road Trust, should be seen the output of the superior bit would be of material and lasting benefit, I submit that a fair molety accruing from the Road Trust, should be seen the output of the last named line; (No. 3), and the same remarks will equally accruing from the Road Trust, should be seen accepted for the balance of this appropriation, as well as for the subsense accepted for the solid, and the same remarks will equally apply to it. The balance of this appropriation, as well as for the subsense completed at the Tier, as well as to reduce the under the admets the super metal ing a comportation, as well as to the subsense accepted for the balance of the solid and the almost impossible state of the road, this output will be of great importance in opening and Broad Rivers, right bank of the superline Marshould to failing the completion of application and the superplementary appropriation. This are the superplementary appropriation and the superplementary appropriation and the superplementary appropriation and the superplementary appropriation.</li> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffetts' Tenders have been invited for the completion of a contact at the Tier, as well as to the superplementary appropriation. This are the superplementary appropriation and the superplementary appropriation and and the superplementary appropriation and the superplementary appropriation and the superplementary appropriation.</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> </ul>					credit on the promoters. This road, in con-
<ul> <li>4 60 0 0 53 2 0</li> <li>4 60 0 0 53 2 0</li> <li>Forming and metalling portions of the Marlborough and Ouse Road, and erecting from the Road Trust, should be seen and the same remarks will equally on the Road Detween the Ouse and Greating culverts, &amp;c.</li> <li>5 100 0 0 20 0 0</li> <li>50 100 0 20 0 0</li> <li>51 100 0 0 20 0 0</li> <li>52 100 0 0 20 0 0</li> <li>Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>Forming and metalling J. F. Triffetts</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffetts</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffetts</li> <li>7 63 0 0 63 0 0</li> </ul>	· .		· ·		New Norfolk, is the principal or main artery
<ul> <li>4 60 0 0</li> <li>5 100 0 0</li> <li>5 2 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 6 3 0 0</li> <li>7 63 0 0</li> <li>6 6 3 0 0</li> <li>7 63 0 0</li> <li>9 7 63 0</li></ul>				· · · · · · · · · · · · · · · · · · ·	between Hobart Town, Marlborough, and the
<ul> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffett's</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffett's</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffett's</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffett's</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0</li> <li>9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>		a series and a series of the	1		Lakes. It has a vast amount of traffic, and
<ul> <li>4 60 0 0 53 2 0</li> <li>5 100 0 0 53 2 0</li> <li>5 100 0 0 20 0 0</li> <li>5 Forming and metalling portions of the Mariborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>5 100 0 0 20 0 0</li> <li>5 Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0</li> <li>9 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> <li>8 1 0</li> <li>9 The re-erection of bridges on the Repulse and Second Country (via the mail second Rivers, right bank of the Derwent.</li> </ul>		•			passes through large tracts of rich alluvial
<ul> <li>4 60 0 0</li> <li>5 100 0 0</li> <li>5 2 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>8 5 0 0</li> <li>9 0</li> &lt;</ul>		• •			superior bituminous coal, shale and other
<ul> <li>6 6 0 0 0</li> <li>5 100 0 0</li> <li>5 100 0 0</li> <li>5 2 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>6 85 0 0</li> <li>7 63 0 0</li> <li>7 7 63 0 0</li> <li>7 63 0 0</li> <li>7 7 63 0 0</li> <li>7 7 63 0 0</li> <li>7 63 0 0</li> <li>9 7 63 0 0</li> <li>9 7 7 7 7 63 0 0</li> <li>9 7 7 63 0 0</li> <li>9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</li></ul>	ĺ				minerals, and is the connecting link with
<ul> <li>4 60 0 0 53 2 0</li> <li>5 100 0 0 53 2 0</li> <li>5 Forming and metalling portions of the Marlborough and Ouse Road, and erecting from the Land Fund, supplemented by sums from the Land Fund, supplemented for the ouse and Green.</li> <li>5 100 0 0 20 0 0</li> <li>5 Forming and metalling portions of Lane's for the balance of this appropriation, together with that which has been supplemented, is being laid out.</li> <li>5 Tenders have been accepted for the balance of this appropriation, as well as to the subsequent one, and the work is just complete the notaling up communication with crown lands, and broad for the almost importance in opening up communication with crown lands, and broad the almost of the supplementary appropriations. This expenditure will open up large sections of crown land, and tend to facilitate communication and the transit of produce to market This line is extensively used for the transit or split and sawn timber, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> </ul>	-		. · ·		
<ul> <li>4 60 0 0 53 2 0</li> <li>Forming and metalling portions of the Marlborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>5 100 0 0 20 0 0</li> <li>Forming and metalling portions of Lare's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0</li> <li>Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>9 7 63 0 0 63</li></ul>				and the second	lasting benefit I submit that a fair mointer
<ul> <li>4 60 0 0 53 2 0</li> <li>Forming and metalling portions of the Mariborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>5 100 0 0 20 0 0</li> <li>Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>Forming and metalling J. F. Triffett's Tod, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>9 7 63</li></ul>				, ·	accruing from the Land Fund, supplemented
<ul> <li>4 60 0 0 53 2 0 Forming and metalling portions of the Mariborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>5 100 0 0 20 0 0 Forming and metalling portions of Lanes Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> </ul>		· .			by sums from the Road Trust, should be so
<ul> <li>4 60 0 0 53 2 0 Forming and metalling portions of the Marlborough and Ouse Road, and erecting culverts, &amp;c.</li> <li>5 100 0 0 20 0 0 Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> <li>7 63 0 0 63 0 0 63 0 0</li> <li>8 1 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> <li>7 63 0 0 63 0 0 63 0 0</li> <li>9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>			<b>.</b> .		expended as to complete the metalling of the
4       60       0       53       2       0       Forming and metalling portions of the Marlborough and Ouse Road, and erecting ing culverts, &c.       This is the upper portion of the last named line, (No. 3), and the same remarks will equally apply to it. The balance of this appropriation, as well as for the subsection, together with that which has been supplemented, is being laid out.         5       100       0       20       0       0       Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &c.       Tenders have been accepted for the balance of this appropriation, as well as for the subsection of the almost impassable state of the road, this outlay will be of great importance in opening up communication with crown lands, and be most beneficial to the several small farmers lately located at the Tier, as well as to the residents of the District. There is constant traffic.         6       85       0       48       1       0       Forming and metalling J. F. Triffett's road, &c.       Tenders have been invited for the completion of this and the supplementary appropriations. This expenditure will open up large sections of crown land, and tend to facilitate communication and the transit of produce to market This line is extensively used for the transit of split and sawn timber, &c.         7       63       0       63       0       The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.       As the traffic form Monto's Marsh and Dunrobing its route) was stopped, if was essentially necessary, and of the utmost importance, to have the bridges re-erected. They were formerely erected by the Governati				·	
<ul> <li>5 100 0 0 20 0 0</li> <li>5 100 0 0 20 0 0</li> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0 7 7 10 7 10 7 10 7 10 7 10 7 10 10 7 10 7 10 7 10 10 7 10 10 7 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>	4	60 0 0	53 2 0	Forming and metalling portions of the	
<ul> <li>5 100 0 0 20 0 0</li> <li>5 100 0 0 20 0 0</li> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0</li> <li>9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</li></ul>				Marlborough and Ouse Road, and erect-	(No. 3), and the same remarks will equally
<ul> <li>5 100 0 0 20 0 0 Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 8 7 8 8 1 0 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</li></ul>			}	ing culverts, &c.	apply to it. The balance of this appropria-
<ul> <li>5 100 0 0 20 0 0 Forming and metalling portions of Lane's Tier Road, cutting drains, and erecting culverts, &amp;c.</li> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 8 7 63 0 0 63 0 0</li> <li>9 7 9 7 63 0 0 63 0 0</li> <li>9 7 9 7 63 0 0 63 0 0</li> <li>9 7 9 7 63 0 0 63 0 0</li> <li>9 7 9 7 63 0 0 63 0 0</li> <li>9 7 9 7 9 7 63 0 0 63 0 0</li> <li>9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7</li></ul>				A second s	plemented, is being laid out
<ul> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0</li> <li>8 1 0</li> <li>9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</li></ul>	5	100 0 0	20 0 0	Forming and metalling portions of Lane's	Tenders have been accepted for the balance of
<ul> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> <li>6 85 0 0 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> <li>7 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.</li> </ul>		1	1	Tier Road, cutting drains, and erecting	this appropriation, as well as for the subse-
<ul> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0 5 0 0 63 0 0</li> <li>9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>		1	]	culverts, &c.	quent one, and the work is just completed.
<ul> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>8 5 0 0 63 0 0</li> <li>9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</li></ul>					the almost impassable state of the road this
<ul> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>8 7 63 0 0 63 0 0</li> <li>9 8 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>			· ·		outlay will be of great importance in opening
<ul> <li>6 85 0 0 48 1 0</li> <li>7 63 0 0 63 0 0</li> <li>7 7 63 0 0 63 0 0</li> <li>8 7 7 63 0 0 63 0 0</li> <li>9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</li></ul>					up communication with crown lands, and be
<ul> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>					most beneficial to the several small farmers.
<ul> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>8 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>			1.	· · ·	lately located at the Tier, as well as to the
<ul> <li>6 85 0 0 48 1 0 Forming and metalling J. F. Triffett's road, &amp;c.</li> <li>7 63 0 0 63 0 0</li> <li>8 7 7 63 0 0 63 0 0</li> <li>9 8 8 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>			}		
<ul> <li>7 63 0 0 63 0 0</li> <li>9 7 7 63 0 0 63 0 0</li> <li>9 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</li></ul>	6	8500	48 1 0	Forming and metalling J. F. Triffett's	Tenders have been invited for the completion of
<ul> <li>7 63 0 0 63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>8 and Broad Rivers, right bank of the Derwent.</li> </ul>			1.	road, &c.	this and the supplementary appropriations.
<ul> <li>7 63 0 0</li> <li>63 0 0</li> <li>63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>8 7 7 63 0 0</li> <li>9 7 7 63 0 0</li> <li>9 8 8 10 0</li> <li>9 8 8 10 0</li> <li>9 8 10 0</li> <li>9 8 10 0</li> <li>9 9 10 0</li> <li>9 10 0</li> <li>10 0</li></ul>			1 .		This expenditure will open up large sections.
<ul> <li>7 63 0 0</li> <li>63 0 0</li> <li>63 0 0</li> <li>7 63 0 0</li> <li>7 63 0 0</li> <li>8 7 7 63 0 0</li> <li>9 7 7 63 0 0</li> <li>9 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</li></ul>			1		nication and the transit of produce to more
7 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent. Split and sawn timber, &c. As the traffic from Monto's Marsh and Dun- robin Bridge to the Gordon Country (viâ the small settlers along its route) was stopped, it was essentially necessary, and of the utmost importance, to have the bridges re-erected. They were formerly erected by the Govern-		;	1		This line is extensively used for the transit of
7 63 0 0 63 0 0 The re-erection of bridges on the Repulse and Broad Rivers, right bank of the Derwent.			) ·		split and sawn timber, &c.
Derwent. Small settlers along its route) was stopped, it was essentially necessary, and of the utmost importance, to have the bridges re-erected. They were formerly erected by the Govern-	7	6300	63 0 0	The re-erection of bridges on the Repulse	As the traffic from Monto's Marsh and Dun-
was essentially necessary, and of the utmost importance, to have the bridges re-erected. They were formerly erected by the Govern-	1		1.		robin Bridge to the Gordon Country (via the
Importance, to have the bridges re-erected. They were formerly erected by the Govern-		ľ,	1	TOT MONTO	was essentially necessary, and of the utmost
They were formerly erected by the Govern-			}		importance, to have the bridges re-erected.
mont at considurable arrange			1		They were formerly erected by the Govern-
i inent at considerable expense.		I I	1.	1	ment at considerable expense.

No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.		Remarks.
8	£ s. d. 20 0 0	£ s. d. 20 0 0	Incidental expenses.	Secretary's salary. When the Board submittee this appropriation for the approval of the Government, the sum of £100 5s. 7d. w
ر بر ایر بر ا	an an an Arain. An an Arain Arain An Arain		lan an latan sa kawaran dalam yan An ana an An amin'ny sa	included, only £20 of which was credite The reason for so large a margin was to me urgent contingencies, such as the carryin away of bridges, &c.
9	70 0 0	., <b>54 18 0</b>	Scrubbing, clearing, and making roads be- tween Dunrobin Bridge and Glenora, viâ Monto's Marsh and crown land, right bank of the Derwent.	This work is considered to be of great adva tage in opening up large agricultural areas crown land of a superior description, and facilitating communication. This work, well as No. 7, was performed by the urge
·		• • • • • • •	e an bailte an	solicitation of the residents. Balances fro former appropriations, from this, and a su sequent one, are about being expended.
10	75 0 <sup>11</sup> 0	42 0 0	Vide No. 1, Hamilton and Broad Marsh Road.	No. 1 was supplemented by this appropriation A tender for the balance has been accepted
11	100 0 0		Vide No. 4, Ouse and Marlborough Road.	and the work is progressing. This is a supplement to No. 4. The amoun are being judiciously laid out in a series improvements. (Nos. 3 and 4 are identic with this.)
12	75 0 0	—	Vide No. 6, J. F. Triffett's road.	Supplément to No. 6. Tenders have been i vited for the remainder of the work.
13 14	50 0 0 <sup>°°</sup>	— —	Vide No. 5, Lane's Tier Road. Vide No. 2, Spring Hill and Hollow Tree	Supplement to No. 5. Tenders have been a cepted, and the works are nearly completed Supplement to No. 2. Tenders have been a
14 15	20 0 0	20 0 0	Road.	cepted, and the works now completed.
. <b>16</b> .	158 9 10	111 12 6	Vide No. 3, Hamilton and Ouse Main Line.	Supplement to No. 3, by which it is fu answered. The balance is being expended.
	1336 9 10	806 8 6	en en la servició de la servició de La servició de la serv	
1	, <u></u> ,		J. F. SHARLA	ND, Chairman Hamilton Board of Worl
		`		
			HOBART TOWN.	

			1	IUDARI IUWN.	
1	112 14 0	128 4 6	Metalling roadw Upper Murray	ay near the Lime Kiln, r-street and Burnett-street	The benefit to the District is improved roadway and footpaths.
2	15 10 6				$(x_1, y_2) \in \mathbb{R}^{n-1}$ . The set of $(x_1, y_2) \in \mathbb{R}^{n-1}$
	£128 4 6	128 4 6	· .		
		.,	• •.'		JAMES MILNE WILSON, Chairman.
			5. S	LAUNCESTON.	
				67, to June, 1868.	Funne de d La the Board through the Municipal
	80 14 8	80 14 8	Drainage.	a the state	Expended by the Board, through the Municipal Council, in the Council's further weekly dis-
•		2 11/2		an an taon a	bursements on the Margaret-street drainage works. These works form part of the plan for the general drainage of the Town, ap- proved of by Sir W. Denison.
	,		•		for the general drainage of the Town, ap-
		a tanan a	June 18	68, to June, 1869.	Advanced to the Board for the above purpose
1.		171 0 0	Drainage.		by the Municipal Council.
				WILLIAM HART.	Chairman of Launceston Board of Works.
			,		
			-		
				LONGFORD.	
1	99 9 1	87 4 6	Making roads.		Opening out the Stringy Bark Crown Lands,
		12 4 7	Balance.		Opening out the Stringy Bark Crown Lands, for the purpose of getting timber for the benefit of the District.
	£99 9 1	99 9 1	1	· .	
	· •				GEORGE GIBSON, Chairman.

### LAKE DISTRICT.

			· · · · · · · · · · · · · · · · · · ·	-
No.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
1	£ s. a. 177 17 6	£ s. d.		
2	6 6 0	210 6 0	Forming, clearing, paving, and blinding.	This expenditure was unavoidable for stock and carts. Without it the roads would soon have been impassable for stock, and in their natural
3	135 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Boggy Marsh Bridge. James's River Bridge.	state was quite so for carts, The above remarks apply to the bridges.
U	100 0 0.	20 0 0	Flexmore's Creek Bridge.	
. 4	50 0 0	28 7 0	Surveying, plans, and inspection when necessary.	Mr. Jackson, Surveyor and Inspector of Works, when necessary.
·	, , , , , , , , , , , , , , , , , , ,	6,15 0	Draining.	Necessary to keep the water off the roads.
5	25 0 0	177 17 6	Compensation.	To Mr. Headlam, for new road round north- east side of Great Lake going through his
		6 6 0	Costs of arbitration.	land. Claim settled by arbitration, in ac- cordance with "The Lands Clauses Act."
		10 0 0	Stationery and petty expenses, 1867 and 1868.	
				The sums authorised by the Governor in Coun- cil herein named are only those approved of
	£394 3 6	509 11 6		since June, 1867.

MEMO.—There are three contracts just reported by the Contractor as finished and waiting Mr. Jackson's inspection and approval; viz.,—Ouse Bridge, at £80; Lake River Bridge, at £45; Tod's Creek Bridge, at £20: making together £145 too late to be included in the Return up to the 30th ultimo, inclusive, although the work was nearly completed previous to that date.

# JAMES MACLANACHAN, Chairman Lake District Board of Works, 13th July, 1869.

### MERSEY, EAST.

								•
1	200	0	0	200	0	0	In opening a new road from Northdown and Torquay Roads to La Trobe.	This road is a great convenience to the rate- payers on the Torquay and Burgess Roads, giving them access to a marketable township.
2	50	0	0	50	<b>0</b> .	0	This sum has been expended in opening a horse track along the banks of the River Mersey, connecting Torquay and La Trobe.	This is of great convenience to all travellers.
3	97	0	0	97	0	0	In repairing the Deloraine and Torquay roads.	
4	100	0	0	100	0	0	In forming and gravelling and grubbing the Burgess and Torquay Roads, near the latter township.	
5	189	1	8	189	1	8	In forming and metalling a portion of the	This portion of the road being metalled is a great convenience to parties residing near the
	£636	1	8'	£636	. 1	8	new road from Burgess and Northdown to La Trobe.	Moriarty Road and the New Ground, it being their only outlet to La Trobe.

### S. H. THOMAS, Chairman.

### MERSEY, WEST.

	والمتحدين المتخصين ال			
No.	Amount authorised by the Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
•			······································	
1	£ s. d. 100 0 0	£ s. d. 100 0 0	Road from Tarleton to Kentish Plains :	The new Bridge at Balahoo is a substantial work on the main line of road.
<u></u>	n de la serie de la serie La serie de la s	n ang gran ng s Ristrika	wood Bridge, and part payment of new; bridge over a salt water inlet at Balahoo.	<ul> <li>A Burners of Charge Control of April 1999 (2019)</li> <li>A Burners of Charge Control of April 1999 (2019)</li> </ul>
2	100 0 0	100 0 0	Main line of road between Latrobe and the	
			Don. This sum forms part payment for	The objective sector of the se
			the Balahoo Bridge and gravelling near Latrobe.	
2	200 0 0	200 0 0	Main line between Don and Hamilton-on- Forth—Grading and gravelling west of	
			Don Bridge.	1、AL Q 人口 11 代表
4	150 0 0	150 0 0	New road through Hamilton-on-Forth- Compensation for fencing and gravelling.	To procure a suitable gradient for a road through the Town of Hamilton-on-Forth it
5	150 0 0	150 0 0	Opening an approach to the Forth Bridge	was necessary to open a new line nearly a mile in longth through allotments.
		100 0 0	on the western side,-clearing, fencing,	mile in length through allotments. The gradient of the new line is 1 in 15. In places
6	69 12 0	2 6 11	forming, draining, and gravelling. Contingent expenses.	the old one was 1 in 6. The unexpended portion of this amount to be
7.	100 0 0	100 0 0	Between Latrobe and Kentish Plains, £75 expended in metalling near Kentish	laid out west of the Leven.
8,	150 0 0	150 0 0	Plains, and £25 gravelling near Latrobe. Clearing, forming, and gravelling between	
9	210 0 0	210 0 0	Don and Tarleton. Clearing, forming, and gravelling between Don and Hamilton-on-Forth.	
<b>10</b>	120 0 0	82 0 0	Gravelling new road west of Forth Bridge, and forming new road through Ulver- stone.	
11	40 0 0	Nil.	To be expended between Leven and Blythe.	
12	20 2 0		For general expenses.	Unappropriated.
13	125 0 0		To improve Road from Latrobe to Kentish Plains.	
՝ <b>14</b>	75 0 0	· - · ;	To improve Road through Barrington.	As soon as these sums allowed for the main road are expended, the whole line from
15	500 0 0		To continue macadamised road between Latrobe and Don.	Latrobe to the Leven will be permanently fixed in its position and cleared of all tim-
16	192 9 9		To continue the same between Don and Forth.	ber. A large portion of it will be formed, drained, and metalled.
17	50 0 0		To improve the West Leven Roads.	
	2352 3 9	1244 6 11		
			•	

. .

JAMES FENTON, Chairman West Mersey Board of Works.

### NEW NORFOLK.

1.15

Amount expended from June, 1867, to June, 1869.

	597 13	7	30	0 (	0	Improving and repairing road between   The Road Trustees
			•			New Norfolk and Bridgewater. assistance in the im
	s 1		57	15 (	Ó İ	Cutting down Kilderry Hill and forming Kilderry and Dry Cr
			1.000	•	•	Road. plete, remove dang
	•		15	0 1	0	
• •			43	10 .	<u>9</u> .	
				0		
	14		- 1 <b>7</b> -	ωÕ i	ñ I	road. towards that end.
			31	Ă (	ň	for additional work
			, S	5	ň	water.
				ã	ď l	Paid for services of Secretary.
			~			Land tor services of beerebary.
,	£597 13	.77	£216	11 0	~	the second se
	2097 19	1	£210	TT :	9	
		-	-			
		•		•		$\mathbf{W}_{i}$

s have received material mprovement of the road. Freek Hills will, when com-gerous and difficult obstruc-ally facilitate the transit of add that contracts have tered into that will go far . A contract is also made rk upon the road to Bridge-

ŗ , • *i* 

> $(q) \in \mathcal{M}$ . A. B. JAMIESON.

### NEW TOWN.

For the Years 1864, 1865, and 1866, less 9s. expended for advertising.

No.	Amount authorised by the Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
1	£ s. d. 96 13 7	£ s. d. 104 15 10	Expended in erecting the bridge opposite the Risdon Road, New Town, filling up the great hollow and making the ap- proaches thereto.	This was a very necessary work. The bridge erected is substantial, being built of stone walls covered with logs, forming one of the principal entries into that portion of New Town. It has greatly improved the access to the Public School and other properties on that side of the Main Line of Road towards
2	43 4 1	55 2 5	_	the coal pits and Kangaroo Valley. The sum amounting to £55 2s. 5d. has been thoughtfully expended in widening the bridge at the intersection of Pedder, Clare, and Montagu-streets, and filling up a dangerous declivity, making a great improvement in the roads there for the public and also the lands occupied by the Orphan School. Also in erecting a bridge in Ross-street and filling up a great hollow there; previously impassable for vehicles. I beg to add the grants of money to the Board of Works are very bene- ficial to those parts requiring it most, and that the money has been economically ex- pended. The bridge near the late Kangaroo
	£139 17 8	£159 18 3		Inn, Stephen-st., has been also widened and improved. J. MARSHALL, Treasurer.
1	35 0 0	35 0 0	NORTH WEST BAY A bridge over the Deep Gully, and cutting and forming about half a mile of road.	The tender for this work was £57 10s. The North West Bay Road Trust subsidised the

1	35	0	0	35	0	0	A bridge over the Deep Gully, and cutting and forming about half a mile of road.
2	.40	0	.0	<sup>'</sup> 39	·2	7	Cutting and forming about 13 miles of
3	30	0	0	26	0	0	road leading from North West Bay to the Sandfly. A bridge over the Snug River.
4	90	10	0		5	10	Erecting a small wooden bridge, and form-
<b>1</b>	22	10	v		0	10	ing about 40 rods of road.
5	22	10	0	22	6	8	Clearing and forming a portion of road leading from Margate to Poverty Gully.
	£150	0	0	144	15	1	

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8 9 10

The	tend	ler f	or t	his v	vork	; wa	s £57	7 10s.	The
								osidised	
B	oard	of	Wo	šks :	£22	10s.	Thi	s work	c has
.be	en a	ıġı	eat	bene	efit ·	to tl	ie inl	labitan	ts of
S	ımm	erlea	as.						

- Summerleas. This work is a great improvement. There are a number of small settlers in this locality, principally fruit growers. This bridge enables the splitters to cart their palings to the shipping-place, a much nearer and better route than formerly; it is also a benefit to a great number of small farmers. This work will benefit a number of small set-tlers some freeholders, others living on grown
- thers, some freeholders, others living on crown land. The principal produce is fruit and potatoes. The benefit from this work is similar to those
- above.

### OATLANDS.

220	0	•0	481	16	0	Towards a bridge over the Jordan, on the road leading from Jericho to Bothwell.	To improve the means of intercourse between Bothwell and Jericho.
150	0	·0 ·	236	5	'0	Towards the Rumney's Hut Road from Bacon's run.	To improve the road towards the Bluff, the south-eastern part of Oatlands Municipality, a slowly rising country.
300	<b>'0</b>	·0 <sup>:</sup>	201	2	•0 [	Towards the Main Road from Oatlands to the Eastern Marshes.	
100	0	0	108	0	0	Towards the road to the Ridge.	Ditto.
100	0	0	263	15	0	Towards the Bluff Road from Rumney's Hut.	To improve this portion of the road from Oat- lands towards the Bluff. (See No. 2, <i>ante.</i> )
150	0	0	53	15	0	Towards the road from Jerusalem to Jericho.	To improve the means of transit and inter- course.
60	0	.0	33	13	0	Towards the Jerusalem Road from Rum- ney's Hut across the Flat Top Hill.	For the improvement of the District.
100	0	0	218	12	0	Towards the road to the Stone House.	To benefit this road to the Eastern Marshes.
18	19	6	44	16	10	Towards various contingencies.	Incidental expenses.
30	0	0	30		0	Towards Ellenthorpe Road.	To improve this road.
			82	10	0	Towards the Bothwell and Jericho Road.	To improve the means of intercourse between the two Districts of Oatlands and Bothwell.
1228	19	6	1754	4	10		

JOHN ROWLAND ROE, Chairman Board of Works, Oatlands.

### OYSTER COVE, &c.

No.	Amount authorised by the Governor in Council,	Amount expended by Board of Works.	Nature of Work.	Remarks.		
	£ s. d. 1867. 141 0 10 1868. 63 3 11	$\begin{array}{c} \pounds  s. \ d. \\ \end{array}$	The sum of £52 10s. has been expended in forming a bridle road for 101 miles through North Bruni, and £151 14s. 9d. in improvement of the Main Road from Oyster Cove to Three Hut Point.			
	£204 4 9	£204 4 9		the funds at the disposal of the Board inves- been so trifling as to be wholly inadequate to the thorough construction of that part of the Hobart Town Road beween Oyster Cove and Three Hut Point; but the works effected may be considered as instalments of that line,		
· · ·		an a		and have been so designed that they may be ultimately advantageously connected. The hilly and heavily-timbered character of the District presents an insuperable obstacle to the rapid construction of roads at limited ex-		

### G. MILES, Chairman.

PORT ESPERANCE.

<b>1</b>	227 1	4	32 0	0	Southport Road-Cleaning and making Bridges.	
2	-	. [	42 13	:0	Road from Dover to Hoskins-Erecting The chief	part of this work being within the
1		- 1			3 bridges and clearing road. limits of	Dover Township, would, had there
		1			been a F	load Trust, have been defrayed by
j				[	that body	
3	60 0	0	29 0	0	Local works at Southport-Making and This work	would have been the legitimate
_	-	- 1			repairing 4 bridges. outlay of	the Road Trust, had there been a
		- 1	•		hodr of t	that denomination.
				_		
4	—	· .	161  15	0	Making approach to Esperance Bridge, This work	is at present suspended, being a
		- 1			and slabbing part of roadway therefrom. swamp,	and consequently under water during
		- 1			the rainy	seeson
			<b>0</b> 0 0	~		
5	<u> </u>	- 3	. <b>60. 0</b> :	Ο.		tion of the preceding work ; tenders
***	·				swamp from the Esperance Bridge. for which	h are extant.
6	·	ļ	0 12	0 /		e horse road which has been con-
				<b>9</b> .	Down to Flight's Dow	by the Government, but not yet
	0		·······			
	1±287 1	4. i	£326 0	. 0, ]	complete	ed.
	· · · · · ·			· · · · · ·		

Nore.—All these works, except No. 2, are on the main line of road, south of Hobart Town, but for which the communication between the Metropolis and the South would be impracticable. The District will derive considerable benefit therefrom, inasmuch as facility is afforded for the inspection of lands by intending purchasers, and means of overland postal and other communication with Hobart Town.

E. A. WALPOLE, Chairman of Esperance Board of Works.

pense.

### PORT CYGNET.

### Port Cygnet Board of Works, 17th July, 1869.

I HAVE the honor to forward you the enclosed Accounts of the Port Cygnet Board of Works for the years 1866 and 1867.

In the number marked 12, in the sheet for 1867, there is the sum of £10 placed which is an error, as that amount was not appropriated by the Board, but is included in the other sums making the total amount of £78 11s, 10d. granted for the year 1867. The amount granted for the two years was £198 12s. 6d., and the expenditure for the same time £150 11s. 9d., leaving a balance in favour of the Board of £48 0s. 9d.

				•			I have the honor to be,	
				·.	÷.	ر، ۲ 	Sir, Your obedient Servant,	
•		•		· ·	- 1	•	MATTHEW FITZPATRICK, Chairma	an.
Hon.	<b>T</b> . D.	Св	[API	ian, J	Esq.	, Co	lonial Treasurer.	
			_					-
1	35	0	0	35	<b>0</b>	0	Joining the new Government Road on to This road gives the settlers a better outlet, a	ind
ł							the Cradoc Road, 15 chains cutting and shortening the distance of the main road levelling, and substantial bridge of sawn, the Franklin.	. <b>to</b>
1							timber.	
2	10	0	0	11	0	0	Erecting bridge over creek on the road Urgently required; the road from Port Cygr	net

Erecting bridge over creek on the road Urgently required; the road from Port Cygnet to New Huon Road being impassable without it.

Sir,

No.	Amount authorised by the Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
3	$\begin{array}{ccc} \pounds & s. & d. \\ 20 & 0 & 0 \end{array}$	£ s. d. 14 5 0	Erecting bridge and opening about 120 chains of road leading from Brabazon to New Huon Road:	This road was very much required, as there was no outlet for the settlers on the banks of the river to get to the New Hum Band
4	15 0 0	15 0 0		river to get to the New Huon Road. This road also was impassable without the bridge
5	20 0 0		To form a road from Sandfly Road to New Huon Road, should the Government erect a bridge over the Agnes Rivulet.	and cutting. This amount has been kept in abeyance in the hope that the Government would erect the Bridge at the terminus of the new slab road.
6	20 0 8		Incidental Fund.	The Board proposes to make the approach to the bridge, should the Government erect it, from the funds they may have over the cost of the slab road.
				No amount has been paid from this fund at present.
7	10 0 0	11 10 0	Erecting a bridge of sawn timber over a deep creek.	This bridge was very much required, as the road from Brabazon to Lovett was impassable without it.
8	900	13 1 9	Opening and cutting about 80 chains of road 12 feet wide.	This is a continuation of the road where left off, leading from Brabazon to New Huon Road.
9	22 0 0	21 15 0	Clearing Cradoc Road additional 15 feet wide, also for fencing done on private property where the new line of road was made last year.	This road was in a very bad state through its being narrow, carts being obliged to keep the one track, which rendered the road almost impassable.
10	10 0 0	900		This portion of the road was very much required to be repaired and opened.
11	17 11 10	20 0 0	Cutting and levelling direct road from Port Cygnet to New Huon Road,—very deep	This is a continuation of the road from Port Cygnet to New Huon Road, which the Board
12	10 0 0	· <u> </u>	cutting near Ironstone Creek. This is an error, as there was no amount applied for by the Board.	are desirous of completing.
	198 12 6	150 11 9	appried for by the board,	

### ROSS.

1	37	12	0	  . 	37	12	<b>0</b> ,	
2	37	12	5		37	12	5	А
	£75		5		75	4	5	
			_				_	

Upper Macquarie Road.—On this road 19 chains have been formed and gra-velled, with two stone culverts, extending over two sections. A third section of 9 chains has been formed, only cutting out a very steep rocky part of the road. Auburn Road.—On this road 18 chains have been gravelled and about 68 chains crubbed stoned and drained. over two sections. A third section of 9 chains has been formed, only cutting out a very steep rocky part of the road. Auburn Road.—On this road 18 chains have been gravelled and about 68 chains grubbed, stoned, and drained.

the Board has expended a moiety of the grant for 1866 and 1867, can now be travelled in quite half an hour less time than formerly. Wood-carts now go nearly the whole of that distance for fuel, which is a great accommo-

ADAM JACKSON, Chairman.

dation to the Township.

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# RICHMOND.

1	151	9	1	<b>9</b> 9	2	0	B
	1			52	7	0	R
2	149	2	8	18	5	0	R
				. 5	17	6	R
		•		15	5	0	В
	<u> </u>	- <u>`</u>					
	£300	11	9	190	·16	6	

- Repairing road, bridges, culverts, &c.—A road from Richmond to Hobart Town, known as the Grass Tree Hill and Risdon Road.
- Read. Repairing road, bridges, culverts, &c. on road from Richmond to Hobart Town, known as Kangaroo Point Road. Repairing road, bridges, culverts, &c. on above road known as Grass Tree Hill and Risdon Road. Repairing road, bridges, culverts, &c. on above road known as Kangaroo Point Road
- Road.
- Building bridge over Lime Kiln Creek, cutting down briars and wattles, and filling up ruts, on road from Risdon to Kangaroo Point.

Facilitating the transit of produce to market, thereby fostering and encouraging the further development of agriculture in the District, and stimulating its other resources, by keep-ing open the roads for passenger and other tenefin traffic.

WILLIAM HODGSON, Chairman.

## SELBY.

		5	SELDI.	
No.	Amount authorised by- Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
1	£ s. d. 65 0 0	£ s. d. 55 12 7	West Tamar; on the road to the Silver Mines. Clearing, forming, and drain- ing; culverts and approaches. A further payment is due for this work.	In continuation of works previously executed by the Board. The works on this road were very much required, it being the outlet to Launceston for a large and increasing num- ber of settlers in the Silver Mines District.
<b>2</b>	7 <b>4</b> 6	746	West Tamar; on the road through the Parish of Bridgenorth. Clearing, form- ing, draining, and culverts. This amount has been added to the sum appropriated from 1867.	This is the most direct road to Launceston, available for the settlers living in the Parish of Bridgenorth, by way of the West Tamar Road; the traffic is increasing.
.3,	30 0 0	20 0 0	East Tamar; on the Piper's River Road at Finger-post Hill. Forming and draining.	Previous to the construction of this road by the Board, the tracks were so rough and dangerous as to cause frequent accidents: the road is now in very fair order, and the traffic heavy and increasing.
<b>4</b>	15 0 0	.15 <b>1</b> 50,	East Tamar; on the same road at Barber's Bottom. Forming and draining.	A wide boggy flat through which an empty dray could scarcely pass for some months in the year. Since the road has been formed, drained, &c., the heaviest load can pass at any time.
.5	20 0 0	28 0 0	East Tamar; on the same road, at Gee's Flat. Forming, draining, and culverts.	The work on this portion of the road is of the same nature as the preceding, and has been attended with similar advantages. The traffic has greatly increased during the last eighteen months.
6	85 0 0	20 0 0	East Tamar. Purchase of land for a road, now reserved, to give access to the Main Road.	A number of settlers living at the back of lands occupied by Jas. H. Scott, Somerville, and others, had, from some oversight, been left without any means of egress,—the only re- served road from their lands to the Bridport Road leading round and over the summit of a very steep hill, available only for pack horses. The road now purchased avoids this hill, is shorter, and of an easy gradient, and suitable for drays, &c. the whole distance.
7	31 4 0	31 16 6	East Tamar; on the Piper's River Road at Turner's Marsh. Clearing, &c.	This work was much required. The present road, deviates, from the original, track, by which a saving of distance is effected. The road is also of a more easy gradient, and can be constructed at a smaller cost.
8	153 0 5	109 3 8	Patersonia. Clearing, forming, draining, and culverts.	This work has been executed to make passable in winter a boggy portion of the main line of road from Launceston to Ringarooma, viâ Patersonia and Scottsdale.
9	75 0 0	16 8 9 66 5 0	Scottsdale. Purchase of land for a road, now reserved, to give access to the Main Road. Ditto; on the same road. Forming, clearing; bridge, approaches, &c.	This road gives access to the farms of M Kennon, Murphy, M Lennan, and others. Previously to this road being obtained and constructed these farms were without means of access to the Main Road in consequence of the reserved road being laid out in a circuitous and im- practicable line. There is a considerable quantity of land cleared in this direction; and this road is better, shorter, and less expen- sive to make than the line previously reserved.
10	60 0 0	12 0 0	Ditto; on the Main Line of Road to Bridport. Gravelling. This work is now being extended at a cost of about £30.	This is the sole outlet to the shipping-place at Bridport for the whole of Scottsdale and Ringarooma. The Public Works Act did not include metal or gravel for it: this sum has therefore been expended on those portions of the road where, from the richness of the soil, the road has been cut up from the increased traffic upon it.
· 11 12	15 18 10 30 0 0	 15 0 0	The work for which this amount was appropriated has not yet been executed. Ringarooma. <u>Clearing</u> , bridging, &c., on Bengee's Road.	This is the direct route from Ringarooma to Launceston, and was originally included in the Public Works Act as a work of import- ance. It is most desirable to keep this line open for traffic for horses and cattle.

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	Amount authorised by	Amount expended by		
No:	Governor in	Board of	Nature of Work.	Remarks.
	Council.	Works.		
	£ s. d.	£ s. d.		
			This balance not being required for the	
		,	above work has been added to a sum	
	en al autor		appropriated to another work in the	
<u>х</u>	Sec. Sec. 1		same locality, approved by the Governor	
. · '	an de la		in Council; viz., on the road from the	
	and the second sec	· · · ·	Public Works Road to Fry's, Magg's, and others.	
13	57 8 0	5 B. 1 B.	West Tamar. Clearing, forming, draining	This is the only public road by the West Tama
			and culverts.	Road available for a considerable number of
•				settlers living within and beyond the Paris
				of Bridgenorth.
14	128 4 0	•••	East Tamar, Piper's River Road.	This work, although much required, has bee
				unavoidably delayed in consequence of difficulty having arisen in making terms wit
				the occupiers of land through which a portion
		·,		of the road will pass. This matter is not
·.				satisfactorily settled, and the works will h
	<u>195</u>			proceeded with immediately.
15	30 0 0	23 11 0	Patersonia. Side cuttings and forming.	This work, consisting of about 8 chains of sid
16	37 10 5	••	<b>3</b>	cutting, with necessary drains, has bee
		· . ·		executed on the Main Line of Road from
17	20 0 0	30 0 0	Scottsdale. Clearing and forming.	Launceston to Ringarooma, viâ Patersonia. This work has been executed on Hall's road, t
-, i			eren for the second sec	give access to the settlers living in the neigh
				borhood of Brand, Stephenson, and others.
18	95 17 5	21 16 0	Ditto. Clearing and forming.	This is the most direct line from the Main Roa
	• •			for the settlers living in this portion of th
		• • •		district. An important saving in distance
19	55 5 11	53 18 0	Ringarooma. Clearing and forming.	has been effected by this work.
ני קי	00 0 11	00 10 0	inngarooma. Otearing and forming.	This work has been performed on the roa leading from the Public Works Road, an
				giving access to the settlers in the neighbor

Nore.-Printing and stationery to Nov. 30, 1868, amounting to £5 17s. 2d., has not been included in the above.

WM. BARNES.

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2	<b>3</b> 06	10	9	306	10	9	Cu
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3	<b>3</b> 39	17	3	29	8	0	Th
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		12	6	£928	3	3	
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### SPRING BAY.

SPRING BAY. autting and forming a new line of road with two bridges and calverts, between the Township of Buckland and the bottom of Burst-my-Gall Hill. auting and forming road with culverts from bottom Burst-my-Gall Hill to White Marsh, building a bridge over the White Marsh River. This bridge is within one mile of the extreme southern boundary of the Spring Bay District. Also metalling a great portion of the road first made between Buckland and the bottom of Burst-my-Gall Hill. here is none of this sum as yet expended except £29 8s. paid to Mr. Wedge for surveying new line of road; but tenders have been accepted to the amount of £181 for improving the road from Mere-dith Bridge through Gatehouse Marsh south side of Prosser's River towards Buckland, and from thence to Denton's Gate, being the extreme southern boun-dary of the Spring Bay District, joining the main line of road to Richmond.

The whole of this line of road is a very great improvement upon the old road, which crossed two fearful hills, namely, Break-my-Neck and Burst-my-Gali. Persons travelling with laden teams on the new road from Buckland to the White Marsh would reach that place two hours before those travelling the road across the before-mentioned hills. With few excep-tions, all the residents of Spring Bay admit that the new line of road is one of the greatest improvements ever undertaken by greates: improvements ever undertaken by the Spring Bay Board of Works.

F. AUBIN, Chairman of the Board of Works of Spring Bay.

SORELL.

ro.	Amount authorised by Governor in Council.	Amount expended by Board of Works.	Nature of Work.	Remarks.
1	£ s. d.	£ s. d. 300 0 0 6 6 0 4 0 0	Bridge over Iron-stone Rivulet near Mr. Crocker's; partly finished. Plans and inspection of ditto. Fencing to approaches, ditto.	This bridge is now finished, and a furthe sum of £126 1s. paid on the 3rd July, 186 Its construction will be of much convenient to travellers, especially at flood time; pe sons taking stock to sales will reap gre advantages from it. When the causewa is completed, it will be of incalculab advantage to the residents in the Low District of Sorell, allowing as it will the of an easy and rapid communication wi Hobart Town.
		177 15 8 41 19 3 34 0 0 30 0 0	Forming road and metalling to Sorell Causeway. Fence and fencing, ditto. Ground, and use of Quarry. Secretary, for two years.	This road to the causeway was essential necessary. Its construction will be high prized when the Sorell Causeway is con pleted. The Office of Secretary and Clerk was of a vantage to carry out the instructions of the Board, &c.
1	£532 14 0	£594 0 11		The total amount expended is as stated in the periods above stated. The difference in the grant for the same period was made up the Colonial Treasurer in advances given the Board from sums granted in previous years of which there remained a balant unexpended.
				GEO. MARSHALL, JUN., Chairman.
•			WESTBURY.	
	100 0 0	116 0 0	Clearing and forming new road from Village of Exton to the Golden Valley, and constructing a bridge across a creek.	This road when completed will form an outl to a wide extent of thickly populated cou- try, to which hitherto the means of acce- have been very difficult. The several Ro- Trusts intersected have contributed large towards this work.
	150 0 0	121 10 0	Constructing and repairing bridges, and repairing reads in the Parishes of Wink- leigh and Marland.	Facilitating communication with a remote a populous portion of the District.
	105 0 0	99 0 0	Constructing bridge, clearing and forming roads, at Piper's Lagoon.	This bridge renders safe and at all tim passable a dangerous, and at some sease hitherto impassable, Lagoon. The cleari and forming were necessary works, and to whole have been a great boon to a consid able community of struggling land-owne The Road Trust interested contributed wards these works.
	7500	75 0 0	Constructing culverts and clearing road from Westbury to Cluan.	This road hitherto unsafe to travel has be rendered passable for upwards of four mi The Road Trust and inhabitants assisted the work, which was one of considera importance, as leading to a wide extent
	3000	35 0 0	Reducing a dangerous hill at the approach	crown land and timber beds. Rendering a road much used more safe th
	7500	75 0 0	to Roxford Bridge. Constructing bridge and approaches at Brumby's Creek.	season impassable. This bridge facility communication with a great extent of con
	30 0 0	30 0 0	Fencing and cutting down a dangerous approach to the new bridge at Bill Knight's Basin.	try recently purchased from the Crown. This work completes the approaches to a v useful bridge constructed by the Board 1866.
	5000	50 0 0	New top to Landale's Bridge over the	This bridge is the only outlet for several m
	£615 0 0	£601 10 0	Meander River.	for the extensive population on the north s of the Meander, and was in an insecure st The Westwood Road Trust largely assis in this much
				in this work. Several other important works are in prograbut not being complete are not inserted this Return.

JOHN PEYTON JONES, Chairman of the Board.

JAMES BARNARD, GOVERNMENT PRINTER, TASMANIA.

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