LIST of WORKS on GOLDFIELDS, &c.—continued.

Locality and Nature of Works.						Total Cost.	Amount of Contribution paid by Mines Department.
Thames County. Making new road from Ohinemuri River to Karangahake Quartz-mine						£ s. d.	£ s. d. 433 6 8
Oray-road to connect Otanui Mines	with crush	ing-batte	-	ungawhera 	1	710 0 0	473 6 8
mproving roads from Waitekauri Roa	 d to Katika	ti Road	• •	• • •	::	250 0 0	166 13
mproving road up Karaka Creek to Lu	icky Hit Co	mpany's	s Mine	••		263 1 0	175 7
mproving road to upper mines, Waita		••	• •	••	••	258 18 10	172 12 7
Karangahake to battery Ralph's Battery, Waitekauri	• •	••	••	••	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 0 0 199 10 6
Stanui Road to mines	• •	••	• •	• •	::	299 18 0	199 18 8
Road to Wick's Battery		• •	• •	• •		70 0 0	46 13 4
Rocky Point Road, Tararu		• •	• •	• •	••	300 0 0	200 0 0
Thames Borough boundary to hæmatit Videning road from bridge over Hape	e-mme Creek to Ot	anni Mi	nes	• •	::	350 0 0 183 17 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		• •	••	••		784 1 0	522 14
rack, Karangahake Goldfield Kauaeranga Valley to Otanui Papu Road to mines	••	• •		••	•••	470 7 0	313 11
apu Road to mines auranga Road to Karangahake Bridge	o.eita	••	• •	••	••	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	54 11 10 227 10 (
Karangahake Bridge	3-8100	••	•••	• •	::]	229 6 6	152 17
rack up Maungakerikeri Creek	••		• •	••		$93 \ 4 \ 4$	62 2 1
hames Borough boundary to Hape Cr	eek No. 2		••	••	••	600 0 0	300 0
pper Karaka Road Lepairing flood-damages, Waiotahi, M	nanataiari.	Karaka.	and Colla	rbone Road	ls	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	119 15 175 0
ea-beach to Waiomo	• •	• •		••	• ••	7 50 0 0	375 0
e Papa Gully Road	••	••	••	• •	••	75 0 0	37 10
ew Find to Waiomo Battery ocky Point Road	••	••	• • • •	• •	••	110 0 0 429 11 10	55 0 214 15 1
Vaiotahi towards Mercury Bay	••	••	••	•••		522 11 0	261 5
e Mata Road		• •	• •	••	••	178 17 6	89 8
Vaiomo Creek to Tapu labama Creek Track	• •	••	• •	••	••	$1,499 0 0 \\ 100 0 0$	749 10 50 0
oad from Prospectors' Mine, Puriri, t	o battery	••	• •	• •	::	50 0 0	25 0
araka Creek to Lucky Hit	••	••	••	••	••	365 0 0	182 10
ullion Mine, Tapu, to battery	• •	• •	• •	• •	••	36 5 0	18 2
rack to Hikutaia Goldfield	••	• •	• •	••	••	147 15 2	73 17
						11,428 10 11	6,683 10
Ohina	emuri Cour	ntai.					
ubilee Mine Track						118 0 0	59 0
rack up Tui Creek			• •	• •		306 0 0	153 0
rospecting-track, Whangamata and V ramway, Karangahake to Railey's red	Vaitekauri Juction-wor	·ka	• •	• •	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	166 13 200 0
trengthening bridges Weihi Road		••	• •	•••	::	200 0 0	133 6
aeroa to Hikutaia	••	••		• •		400 0 0	200 0
aeroa to Hikutaia epairs, flood-damages likutaia River to Maratoto Mine	••	••	• •	• •	•••	34 13 8 180 15 0	17 6 1 90 7
arangahake through Gorge (bridge an	d culverts)	• •	••	• • • • • • • • • • • • • • • • • • • •		200 0 0	100 0
Vaitekauri Lower Road	•• .	• •	••	• •		360 0 0	189 2
Ietalling Karangahake Gorge Road	••	• •	••	• •	••	170 0 0	85 0
arangahake and Waihi Road arangahake Hill Track	• •	• •	• • •	• • •	::	237 10 0 $87 4 0$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
						,	
						2,894 2 8	1,556 4
	iko County					10.000 0 0	19 000 0
xtension and completion of Te Aroha ramway to Fergusson's Battery, Waid	rongomai		••	••	• •	18,000 0 0 1,500 0 0	$\begin{vmatrix} 12,000 & 0 \\ 1,000 & 0 \end{vmatrix}$
oad, Waiorongomai		••	••	••		. 497 17 0	331 18
rack to claims at Buck's Reef	• •	••	• •	••	••	55 5 6	36 17
rack, Fern Spur to Butler's Spur racks up Stony Creek, Te Aroha Gold	field &c	••	••	. ••	••	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	154 11 1 36 0
acks up Stony Creek, 1e Arona Gold	neiu, œc.	••	••	••		J4 U U	50 0
						20,339 0 3	13,559 6 1
He	itt County.						
oad to connect Otorongo Bay with Al	bion Comp	any's Ba	ttery, also	to connect	Tera-	Was	
whiti Quartz-mine with battery	• •	••	••	••		509 16 6 450 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
oad, Makara Junction to Terawhiti	••	••	••	••	••	±00 0 0	440 U
	TT TOT	4 37 T				959 16 6	435 17
	H ISLA S (SUBSIDIS				ľ		
					[
	rough Cou	nty.			ĺ	68 0 0	45 6
rook Doon Crook to Dood Hove Chao	to Mahakin	awa Die	gings	• •		450 0 0	225 0
rack, Deep Creek to Dead Horse Cree outh of Gorge to Forks. Cullensville:		•••	••	••		217 4 0	108 12
outh of Gorge to Forks, Cullensville	akipawa				ŀ	795 4 0	
outh of Gorge to Forks, Cullensville	akipawa -					$735 \ 4 \ 0$	378 18
outh of Gorge to Forks, Cullensville	akipawa -					100 1 0	
outh of Gorge to Forks, Cullensville ormation of road at Cullensville, Mah	akipawa mea Count	y.					
Touth of Gorge to Forks, Cullensville cormation of road at Cullensville, Mah Wai oad to open up Table Diggings	akipawa mea Count	•••	••			260 0 0	130 0
outh of Gorge to Forks, Cullensville ormation of road at Cullensville, Mah Wai oad to open up Table Diggings unt over Motueka River	akipawa mea Count 	••			•••	260 0 0 100 0 0	130 0 0 50 0 0
oad to open up Table Diggings unt over Motueka River epairing Baton to Table-land Track	akipawa mea Count 	•••	• •	• •	•••	260 0 0	130 0 (
outh of Gorge to Forks, Cullensville ormation of road at Cullensville, Mah Wai oad to open up Table Diggings unt over Motueka River	akipawa mea Count 	•••	• •	• •		260 0 0 100 0 0 40 0 0	130 0 0 50 0 0 20 0 0