19 C.—3.

Notwithstanding the different statements in my annual reports year after year, some person occasionally asks me to inform him as to the amount of loss each year in working the water-races on the West Coast; but if such person would examine my reports they would see that each year there has been a large surplus revenue arising from the races since their construction.

there has been a large surplus revenue arising from the races since their construction.

Taking the Kumara Water-race as an example, if the amount of money actually received from the sales of water—namely, £65,058, exclusive of the value of water given towards the cost of deviations and other works, and allowing £13,445 for maintenance, an actual profit is shown of £51,613 for a period of nine years, being £11,976 more than the cost of construction.

WAIMEA-KUMARA WATER-RACE.

The returns have been shown for each portion of this water-race separately; but it must be considered as one work, and, although the Kumara portion of the race pays extremely well taking it as a whole, the very large expenditure on construction of over two miles of heavy cast-iron pipes on the Waimea portion, the profits on the working would have paid good interest on the outlay. The total cost of this work, exclusive of the cost of the main tail-race, or what was formerly termed the sludge-channel at Kumara, is £158,647 14s. 9d.; but, as the main tail-race has been handed over to the miners, the cost of its construction has not now to be taken into account in calculating the rate of interest from profits.

The following statement gives the details of water supplied from the races, other than by sales:—

FREE WATER supplied from WAIMEA-KUMARA WATER-RACE from 1st April, 1891, to 31st March, 1892.

Deviation of water-race and substituting steel syphon S. Pascoe and party Poor ground S8/581 450 0 0 0 297 19 2 268 2 6	Name of Party.	Purpose granted.	Authority.	Amount of Authority.	Balance due 31st Mar., 1891.	Total for Devia- tions.	Total for Assistance.	Total for Opening up.	Total.	Balance due on Authori- ties, 31st Mar., 1892.
Deviation of water race and steel substituting st	Kumara Water-race.									
S. Palmer and party S. Pascoe and pascoe		1	1	£ s. d.	£ s. d.	£ s. d	. £ s. d.	£ s. d.	£ s. d.	£ s. d
S. Pascoe and party G. Watson and party Poor ground Substituting steel syphon Poor ground and opening out claim A. Trickey and party N. Rothwell and party Williams and party Williams and party E. Rochford and party S. McNeil and party W. Morris and party W. Morris and party W. Morris and party W. Morris and party Dopening out claim Poor ground Poor gro	T Dalman and nauto		00/501	450 0 0	00 16 9	00.16			00.16 9	,
R. Ireland and party McIlveney and party McIlveney and party J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party E. Rochford and party S. McNeil and party W. Morris and party W. Morris and party Tele- gram, 24/11/91 91/199; 91/392 91/75; 91/917 950 M. 229 129 0 7 129 0 7 129 0		substituting steel	88/381							
R. Ireland and party McIlveney and party McIlveney and party J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party Williams and party E. Rochford and party S. McNeil and party W. Morris and party W. Morris and party Thomas and party Thomas and party Deviation of race, substituting steel pipes	G. Watson and party	Poor ground			32 10 0		65 8 4	••	65 8 4	••
R. Ireland and party McIlveney and party McIlveney and party J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party E. Rochford and party S. McNeil and party M. Morris and party W. Morris and party Thomas and party Thomas and party Deviation of race, substituting steel pipes McIlveney and party J. 24/11/91 91/199; 9		•	1					,		
R. Ireland and party McIlveney and party McIlveney and party J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Thomas and party Thomas and party Deviation of race, substituting steel pipes McIlveney and party . 91/199; 91/399;										
McIlveney and party J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party Williams and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Thomas and party Deviation of race, substituting steel pipes	R. Ireland and party		91/199;	1	••	•••	72 0 0	••	72 0 0	
J. Corrigan and party A. Trickey and party N. Rothwell and party Williams and party C. Hillier and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Thomas and party Deviation of race, substituting steel pipes	McIlveney and party						40 10 0	44 2 11	84 12 11	,
A. Trickey and party Poor ground and opening out claim N. 229				İ						,
A. Trickey and party N. Rothwell and party Williams and party Williams and party C. Hillier and party S. McNeil and party W. Morris and party Thomas and party Thomas and party Deviation of race, substituting steel pipes	J Corrigan and narty	Poor ground and						31 17 6	81 17 6	
N. Rothwell and party Williams and party C. Hillier and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Lee and party Deviation of race, substituting steel pipes M. 229	o, corriguir and party		10. 220	••				01 11 0	011,	1
Williams and party C. Hillier and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Thomas and party Lee and party Deviation of race, substituting steel pipes Poor ground 91/309 100 110 110 110 110 110 110							1			
C. Hillier and party E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Lee and party Deviation of race, substituting steel pipes 31/309 41 7 1 56 1 3 56 1 3		T)	M. 229	• • • • • • • • • • • • • • • • • • • •	• • •	• •				
E. Rochford and party S. McNeil and party W. Morris and party Thomas and party Lee and party Deviation of race, substituting steel pipes 31/392 .		1,	01,1000	1	1	1				
S. McNeil and party Opening out claim . M. 229; 91/950 . 91/950 . 91/308				1		ì	1			
W. Morris and party				l .	1	1	1			,
W. Morris and party Thomas and party Lee and party Deviation of race, substituting steel pipes """ 91/308 """ 91/308 """ 150 0 0 150 0	b. Merch and party	opening out claim		''			• • •	02 10 0	. 02 10 0	1
Lee and party Deviation of race, substituting steel pipes 251 150 0 0 49 4 7 49 4 7 100 15	W. Morris and party	,					35 15 0		35 15 0)
stituting steel pipes	Thomas and party		91/391							
	Lee and party		251	150 O O	• • •	49 4 7	7	••	49 4 7	100 15 5
					İ	-	00.10			
Moore and party Poor ground 91/463 32 10 0 32 10 0 32 10 0 32 10 0			91/463	•••	1			1		
and the second s		1	01/200	•••				1		1
70 10 0		1	'	l .	1	1				
07 0 11				1		1		1		1
J. Keller and party " " 27 0 11 27 0 11 37 10 0 37 10 0				i .				1		7
T. Davidson and party Deviation of race , 3 0 0 3 0 0				}		3 0 0	si .			
T. Hughes and party Poor ground 91/950 38 19 2 38 19 2			91/950						38 19 2	
J. Light and party , , 32 10 0 32 10 0		,,	, ,	• •	•••					
Carew and party , ,		,,	"	•••			24 10 5			
Gibbons and party , , , , , , , , , , , , , , , , , ,	Gibbons and party	,,	"	•••		••	••	26 0 0	26 0 0	
413 3 4 656 7 2 339 17 3 1,409 7 9						119 9 4	656 7 9	930 17 9	1 400 7 9	
)	* 1	i 1	}	I	l .	TETO O B	-1000 1 2	OOD II O	1,100 1 3	•
WAIMEA WATER-RACE.										
Martin Morris Poor ground 91/308		Poor ground		1		Į.			1	
J. Gargivitch , 91/465 35 0 0		" '								••
McKenna and party " 91/738 26 0 0		· · · · · · · · · · · · · · · · · · ·				1				•••
A. Masiorini " Memo	A. Masiorini	<i>"</i>			• •	•••	ZI U U	••	••	•••
96 19 0			0/14/01				96 19 0			

The profits on the working of this race last year give about 3.64 per cent. on the total cost of construction.

The following table will show the total returns and collateral advantages in the working of the water-race:—