STATEMENT of RECEIPTS and EXPENDITURE for the Year ending 31st March, 1882.

Receipts.				£ s. d.			Expen	£	s.	d.		
1881—April				176	10	0	1881—April	•••		75	19	10
May				86	5	10	May			377	10	6
June				190	12	1	June	•••		104	15	3
July				153	1	8	July		•••	85	18	7
Augu	st		•••	186	9	2	August			84	16	8
Septe	$_{ m mber}$		• • •	188	2	1	September		• • •	96	15	8
Octol	er		•••	229	15	10	October			84	17	0
Nove	${f November}$			233	17	11	${f November}$			82	0	0
Dece	${ m mber}$			184	0	10	December			86	12	8
1882-Janu	ary			157	10	10	1882—January			82	0	0
Febru	ıary	•••		197	11	8	February	1 * *		76	6	8
\mathbf{Marc}	h	•••		207	15	0	March			118	0	8
							Balance Cr.	•••	•••	835	19	5
			-	00.101	7.0					00.101	7.0	
			č	E2,191	12	ΤĹ				£2,191	12	ΤŢ
			•			-	I					

The following table shows the approximate amount of gold obtained by persons using water from the Nelson Creek Water-race, and their average earnings during the year ending the 31st March, 1882:—

Month.					No. of Men Employed.		roximate amoun Gold obtained.
1001 4					• •		Oz.
1881—April	•••	•••	•••	•••	73	• • •	294
May	•••	•••	•••	•••	69	•••	184
\mathbf{June}	•••	•••	•••	•••	63	•••	300
$\mathbf{J}\mathbf{u}\mathbf{l}\mathbf{y}$	•••				68	•••	335
August	•••		•••	• • • •	64		307
September		•••	•••		67		324
October	•••			• • •	72	•••	386
November				•••	69		368
December	•••		•••		67	•••	293
1882—January	•••		•••		66	•••	271
February	•••				66		379
March	•••	•••		•••	64	•••	367
						•••	
					808	•••	3,808
Value of gold, at £3	***	•••	•••	£14,565			
Deduct sales of water		***	•••	•••	•••	2,191	$1 \ 12 \ 11$
						£12,373	3 19 1

Average number of men employed, 67. Average earnings per man per annum, after deducting money paid for water, £184 13s. 8d.

I have, &c., HENRY A. GORDON, Manager.

The Under-Secretary for Gold Fields, Wellington.

No. 21.

Mr. J. Gow, Manager of the Waimea-Kumara Water-Race, to the Under-Secretary for Gold Fields.

Sir,—

Manager's Office, Kumara, 4th April, 1882.

I have the honor to make the following general remarks on the working and maintenance of the Waimea-Kumara Races and Sludge Channel for the year ending 31st March, 1882:—

Waimea Race.—This race maintains about the same number of miners as last year, and I think their earnings average much the same, except some of the Chinese, who are working very poor ground; they seem, however, contented with much smaller pay than would satisfy most Europeans. As the shallow ground at the heads of the gullies is being worked out, the miners move downward towards Stafford, and are now opening up extended claims on Tunnel Terrace, where the ground is from 40 to 73 feet deep, and much resembles the Kumara workings in character, but I believe not in value, per cubic yard. The extension of Branch B race will command all this terrace, which will very soon be the chief mining centre in this district, and will give employment to a good number of miners for many years. The sales of water for the incoming year promise to be equal to the past year.

years. The sales of water for the incoming year promise to be equal to the past year.

Kumara Race.—There are now only a few claims working remuneratively in the old style—viz., by windlass or whip, which are here termed "feeder claims." Much of the ground which has been worked in this way has lately been taken up in extended claims, with a view of sluicing into the sludge channel, and many of the feeder claims at a considerable distance from the line of channel have quite lately been abandoned in consequence of the new discoveries near Woodstock, where all who are doing very little here are moving in the hope of getting a golden claim; even the Government race-maintenance men, who have been in this employment for years, have gone to the new rush. This rush will slightly reduce the sales of water for a time, but I do not anticipate a serious loss.

will slightly reduce the sales of water for a time, but I do not anticipate a serious loss.

Rumara Sludge Channel.—This is, I believe, the most important work of its kind in New Zealand, and calculated to be the salvation of this gold field. It will enable the miners to sluice away a very