45 C.—3.

9gr. of gold to the ton. In the Irene Claim eight men got out  $333\frac{1}{2}$  tons of stone, which yielded 275oz. 17dwt. of gold; but at the time of my visit work in this claim was discontinued, owing to some

dispute as to the ownership.

Only one man was at work in the Waitaia Claim at the time of my visit. A new low-level has been constructed, and a small leader cut, on which the man was at work, but, judging from its size and quality of the stone, it will not pay to work. The Otama Claim, on Comers' Block, has been worked principally by two tributers, who got out 19 tons of stone last year, which yielded 373oz. of gold. Taking the whole of the quartz crushed on the field last year—namely, 10,093 tons, the yield of gold was 8,483oz. 13dwt., being an average of about 16dwt.19gr. of gold per ton. There was also 2,760 tons of tailings treated, which yielded 1,023oz. 4dwt. of gold, being an average of a little over 7dwt. of gold per ton.

The following statement shows the area of ground held in mining claims in the Coromandel district; the number of men employed as wages-men and tributers respectively; the number of tons of stone and tailings treated, and the yield of gold therefrom, for the year ending the 31st March,

1893 :--

Locality and Name of Mine or Company.		Average No. of Men Employed.		For Owners.		For Tributers.		Tailings.	
	Area of Land held.	Wages- men.	Tributers.	Quartz crushed.	Gold obtained.	Quartz crushed.	Gold obtained.	Quantity treated.	Gold obtained.
Coromandel County.	A. R. P.			Tons ewt. 1b.	Oz. dwt.	Tons ewt. 1b.	Oz. dwt.	Tons.	Oz. dwt
Pokatea Range— Tokatea Royal Oak Bismarck Harbour View Rob Roy Mayn's (Blow) W. Mayn's Claim Blue Peter Sundry claims	14 2 0 10 2 27 11 1 38 5 0 0 3 0 0 5 0 0 6 0 0 3 0 0 20 0 0	  2 2 1 10	9 5 3 2 2	85 10 0 105 0 0 2 0 38 8 0 0 50 0 0	23 10 17 1 31 8 10 18 81 19	43 6 0 1 9 20 0 6 106 1 4 1 	296 0 79 19 16 17		
V aman wa	10 2 20				101 10	40 0 10			
Kapanga— Kapanga and Coromandel Scotty's Colthurst's Claim Premier	108 0 3 29 1 20 2 0 0 5 0 0	44 4 1 1	9 5 	286 0 0 110 1 38 9 10 0 3 10 0	177 0 97 18 28 7 11 6	40 0 0	127 7	·· ·· ··	
	144 1 23	50	11	409 1 38	314 11	40 0 0	127 7	••	
Tiki—Castle Rock	3 0 0 6 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 12 0 0 14 2 30 20 0 0	2 1 3 2 3 2 12 4 6 10	::	0 2 54 0 0 42 1 0 57 2 10 0 0 16 10 0 0 6 1,496 0 0 34 0 0 25 0 0	31 0 5 17 14 11 127 6 15 0 20 5 1,921 0 100 0 50 0				
	105 2 30	45	••	1,559 9 57	2,284 19	••			
Kuaotunu— Try Fluke Kuaotunu Red Mercury Great Mercury Just-in-Time Mariposa Irene Otama Black Jack Waitaia Invicta Excelsior Sundry claims	19 0 7 15 0 0 14 0 0 28 0 0 8 2 24 4 2 6 7 2 0 20 1 20 10 1 3 30 0 0 8 0 0 9 0 20 20 0 0	32 5 24 33  12 8 2 3 3 2 3 8	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	4,116 0 0 250 0 0 2,291 0 0 2,312 0 0 333 10 0 4 0 0 37 10 0 50 0 0 30 0 0 74 0 0 9,798 0 0	2,186 0 191 10 2,307 2 2,304 0 171 0 257 17 50 0 154 10 71 7 26 2 19 7 50 0	276 0 0 19 0 0  295 0 0	373 0	1,542  1,190   28	550 (461 1: 461 1: 11 1: 1023
	523 0 38	245	42	12,017 1 21	10,553 1	381 1 6	1877 15		1023

## Mahakirau.

On my former visit to this field some three years ago, Mr. Reynolds and party were prospecting a small leader of quartz, from which some very rich specimens were obtained. This leader is on the side of the range facing the Mahakirau Creek, about four miles above Mr. Hooker's farm in the Mahakirau Valley, and is about eight miles from Mercury Bay. Since that time Mr. Reynolds has