MINERAL-PRODUCTION.

The following table shows the quantity and value of gold, silver, and other minerals, coal, and kauri-gum, exported during the years 1912 and 1913, also the quantity of native coal consumed in the Dominion during the same periods:—

					Year ending									
Product.					31st December, 1912.						31st December, 1913.			
						Qu	antity	у.	Value.	6	uant	ity.	V	alue.
New Ze	 minerals ealand co ealand co gum 			 Zealand 		801 1 229 948	,163 ,165 ,729 ,012 ,603 ,908	tons	£ 1,345,131 84,739 20,571 216,170 974,301 401,305 7	97 21 1,67	5,61 $2,92$ $1,74$ $6,25$ $8,78$	56 "	1 2 8	£ 59,499 03,866 31,532 05,010 38,128 49,106
	Total v	alue of p	roducti	on for 19 19			•••		•• •••	•		# 3,187,1 3,042,2		
	x ·		Tota	d increase	Э							£144,9	67	

AURIFEROUS-QUARTZ MINING.

The value of bullion obtained from our quartz-mines during 1913 amounted to £1,071,813, as a result of treating 464,508 imperial tons of ore, in addition to which scheelite concentrates, value £22,933, was also obtained from such ore.

The dividends distributed by gold-quartz mining companies amounted to £287,088.

The above-recorded output shows an increase when compared with that for 1912.

The following is a statement of the quantity of quartz treated, the value of bullion obtained, and the amount of dividends paid by the most important quartz-mines during 1913:—

	Quantity	Value	Dividends paid by Registered Companies only.		
Name of Company.	of Quartz treated.	of Bullion.	1913.	Total to End of December. 1913.	
Waihi Gold-mining Company (Limited)	Imperial Tons. 164,971	£ 323,345	£ 99,181		
Waihi Grand Junction Gold-mining Company (Limited)	87.842	180.020	19.219	57,656	
Talisman Consolidated (Limited)	39,780	215,642	133.687	819,041	
New Big River Gold-mining Company (Limited)	4,970	28,022	14.400	81,600	
Blackwater Mines (Limited)	45 ,053	82,207	12.500	99,996	
Other quartz-mines	121,892	242,577	8,101	*	
Totals	464,508	1,071,813	287,088	*	

^{*} Unknown.

ALLUVIAL AND DREDGE MINING.

Gold to the approximate value of £295,704 was obtained at sluicing claims during the year. This result is greater than the production by this class of mining for several preceding years. Alluvial-gold mining appears to have arrived at a more permanent condition, owing to the installation by companies of sluicing and elevating plants capable of profitably handling large quantities of low-grade wash. Although no development of importance occurred during 1913, with the addition of new mines now being laid down the future prospects appear to be favourable to the maintenance of the present output.