The jubilee anniversary of the discovery of gold in Otago was celebrated at Lawrence last May. It was a most unique and remarkable occasion, and one that will be for ever remembered by all who had the great pleasure of witnessing the reunion of several hundreds of the sturdy old pioneer diggers who fifty years before first met at Gabriel's Gully. The thanks of the whole mining community is certainly due to the people of Lawrence, and especially to their energetic Mayor and the managing committee, for the most excellent arrangements they provided for the comfort and pleasure of the pilgrim fathers of our mining industry.

While mining in New Zealand has made enormous strides since the first discovery of gold, the prospects of future expansion and profitable development are exceed ingly encouraging at present, and, without being optimistic, I am convinced that the results from mining operations in this country during the next fifty years will

make the returns from the last fifty-year period appear insignificant.

No. 1.

Table showing Comparison in Quantity and Value of Gold entered for Exportation, also the Quantity and Value of other Minerals, for the Years ended the 31st December, 1909 and 1910, as well as the Total Value since the 1st January, 1853.

Name of Metal or Mineral			For Year ending the 31st December, 1910.		For Year ending the 31st December, 1909.		Total from the 1st January, 1853, to the 31st December, 1910.		
			Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
Precious metals— Gold Silver			••	Oz. 478,288 1,711,235	£ 1,896,328 171,562	Oz. 506,371 1,813,830	£ 2,006,900 180,872		£ 77,437,131 1,618,522
Total gold and	silver	••		2,189,523	2,067,890	2,320,201	2,187,772	34,405,559	79,055,653
Mineral produce, include Copper-ore Chrome-ore Antimony-ore Manganese-ore Hæmatite ore Mixed minerals Coal (New Zealand) et Coke exported Coal, output of minerals Chale Kauri-gum Kauri-gum Kauri-gum Mixed	   xported			Tons.  5  +2.088 <sub>2</sub> 30 277,011 6 1,920,351	£ 15 22,202 259,562 10 960,175 465,044	Tons.  5  1,8363 201,685 22 1,709,562	£ 100 60 29 11,709 183,961 23 854,781 552,698	Tons.  1,495½ 5,869 3,748 19,364½ 76 33,313½ 2,871,996 16,435 28,345,130 14,423 306,500	£ 19,198 38,002 54,849 61,901 444 239,390 2,629,373 24,877 14,080,447 7,215 15,413,445
Total quantity and value of minerals Value of gold and silver, as above				2,208,154.40	1,707,008 2,067,890	1,921,368	1,603,361 2,187,772	$31,618,351_{\frac{9}{20}}$	32,569,141 79,055,653
Total value of minerals produced, including gold and silver					3,774,898		3,791,133		111,624,794

Including greenstone, 6 tons 14 cwt.; building-stone, 16 tons; auriferous ore, 182 tons; scheelite-ore, 58 tons; unenumerated, 7 tons; pumice-stone, 1,567 tons; wrought stone, tons unrecorded. | Including auriferous ore, 100 tons; scheelite-ore 143 tons; unenumerated, 13 tons; pyrites, 2 tons; stone, 35 tons; greenstone, 320 tons; pumice-stone, 1,792 tons.