trading and operating accounts and bills receivable. It should be specially noted that no estimate of undeveloped ores was included in the capital.

The substantial growth of the mining industry in the past few years is clearly established by the summary statistics of Table 6, which show that the capital invested in the mining industry has increased from \$493,694,823 in 1922 to \$714,-073,000 in 1927, the number of employees from 62,249 to 84,674, the salaries and wages from \$75,026,501 to \$104,220,892, the cost of fuel and electricity from \$11,096,-564 to \$22,960,284, and the net value of products from \$182,858,578 to \$251,077,661. The metallic mining industries have shown the greatest progress, their capital, number of employees, salary and wage bill, and net value of products having all doubled between 1922 and 1927, in a period of declining prices. Details are given in Table 6.

6.—Summary of Principal Statistics of the Mineral Industries in Canada, by Groups, 1922-1927, and by Provinces, 1927.

Groups and Years.	Active operators.	Capital employed.	Employees.	Salaries and wages.	Cost of fuel and electricity.	Net values of bullion, ore, con- centrates, etc. shipped from the mines, plants and quarries.
· · · - · · · · · · · · · · · · · · · ·	No.	\$	No.	s	\$	\$
Metallic Minerals.	2.0	l ,			*	
1022	408	165,975,343	13,138	18,361,667	1,649,856	
1923	339			25,794,032	7,904,820	68,612,936
1924	296		19,809	29,692,896	7,788,506	86,825,610
1925	328		20,664	32,732,782	8,721,063	105,700,838
1926			23,742	36,033,798 40,284,887	10,023,885	115,939,119
1927	479	335,708,206	26,343	40,284,887	10,411,397	121,062,811
Non-Metallic Minerals.	:					l
1922			37,958	45,225,900	4,028,784	82,976,794
1923	925		39,060	53,428,264	6,422,352	91,936,732
1924			33,831	41,933,916		71,796,009 71,851,801
1925			31,560 36,166	40,032,918 44,379,854	5,685,294 6,535,609	85,240,344
1926	922		37,949	48,273,491	5.402.897	85,205,431
CLAY PRODUCTS AND OTHER STRUCTURAL MATERIALS. 1922. 1923. 1924. 1925. 1926. 1927. 19	794 1,931 983 1,072	91,254,717	11, 153 11, 420 10, 688 12, 866 18, 023 20, 382	12,112,581 11,160,609 12,337,418 13,803,161	6,930,164 6,010,861 6,159,443 6,958,810	39,534,741 37,751,381 35,380,869 37,649,234 39,959,398 44,809,419
Grand Total, Mineral In- dustries— 1922		493,694,823	62,249	75.026,501	11,096,564	182,858,578
1923	2,295	578.837.012	66.952	81.334.877	21,257,336	198.301.049
1924		632,443,946	64,328	82,787,421	19,587,452	194,002,488
1925	2,354	632,675,145	65 ,69 0	85, 103, 118	20,565,800	215,201,873
1926	2,427		27,931	94,216,813	23,518,304	241,138, 66 1
1927	2,350	714,073,000	84,674			251,077,661
Nova Scotia	78	70,931,465	15,663	18,076,122		27,966,861
New Brunswick	4]	3,014,614	1,196	1,092,891	125,847	2,106,635
Quebec			18,012			39,617,797
Ontario		282,205,248	21, 147	28,753,161	8,642,617	88,824,642 2,888,895
Manitoba		11,780,120	1,007	1,232,805		1,432,739
Saskatchewan				855,704 15,699,304		28, 621, 537
Alberta British Columbia	282		11,205 15,031			
Yukon			301	691,476		

¹ Includes a small production from P.E.I. ² See note to Table 7.