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DOMINION BUREAU OF STATISTICS - CANADA

Dominion Statistician: R. H. Coats, B.A., F.S.S. (Hon.), F.R.S.CANADA

CANADA

CANADA

Mining, Metallurgical and Chemical Branch Chiaf: S. J. Cook, B.A., A.I.C., F.C.J.C.

:-:- SEP : 3- 2609:-

GENERAL, 1928.

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Cement production in Canada during 1928 established a new high record at 11,023,928 barrels valued at \$16,739,163, marking an advance of 9.5 per cent in quantity and 16.3 per cent in value over the 1927 shipments of 10,065,865 barrels worth \$14,391,937, according to finally revised statistics just issued by the mining, metallurgical and chemical branch of the Dominion Bureau of Statistics at Ottawa.

The total Canadian output was obtained from plants in Quebec, Ontario, Manitoba, Alberta and British Columbia. Quebec mills accounted for 44.6 per cent of the total Canadian production; Ontario mills contributed 35.5 per cent of the total. Alberta's production advanced 38.6 per cent during the year; sales in Manitoba increased 25.7 per cent and in British Columbia, 28.0 per cent.

The average selling price per barrel, f.o.b. plant, in each province, was as follows: Quebec, \$1.28; Ontario, \$1.41; Manitoba, \$2.43; Alberta, \$2.08; and British Columbia, \$2.23.

Imports of Portland cement into Canada during 1928 totalled 34,047 barrels averaging \$4.29 per barrel; in 1927 the average value was \$4.52 per barrel. Portland cement exports were recorded at 267,325 barrels valued at \$340,624. The supply of cement made available for consumption in Canada in 1928 was the greatest on record and amounted to 10,790,650 barrels.

Capital employed by the 5 firms operating in the cement industry in Canada in 1928 was \$47,678,841. Employment was furnished 122 salaried employees and 2,285 wage-earners; their combined earnings totalled \$3,405,385. Fuel and electricity costs amounted to \$3,872,108 of which \$1,535,011 was expended for 297,079 tons of Canadian coal; \$1,551,324 for imported coal; \$783,129 for electric power; and minor sums for coke, gascline and kerosene. Plant equipment included 1,282 electric motors with a total rating of 75,408 h.p. Sixty-nine rotary kilns were in operation during the year.

INDONEDIMENTS: Control of the second s A STATE OF THE PARTY OF THE PAR The second secon

SUMMARY STATISTICS OF CEMENT IN CANADA, 1928.

	Barrels	Value
		Ç
utput	11,076,659	• • •
old or used	11,023,928	16,739,163
	2,000,000	
Portland cement	34,047	146,164
Wenufactures	0.2,027	31,594
XPORTS	267,325	340,324
PRARENT CONSUMPTION	10,790,650	
SALES OF CHMENT IN CANADA, BY PROVI	NCES, 1928.	
	Barrels	Value
		90 S2
uebec	4,913,820	6,305,396
ntario	3,911,795	5,520,897
aniveha	693,450	1,685,084
lbertaritish Columbia	834,067 670,796	1,732,582
CANATA	11,023,928	16,739,163
CANADA		
	CAMADA 3000 -	
PRINCIPAL STATISTICS OF THE CENEUT INDUSTRY IN	CANADA, 1927 s	nd 1928.
		nd 1928.
PRINCIPAL STATISTICS OF THE CERENT INDUSTRY IN	1 9 2 7	
	1 9 2 7	1 9 2 8
PRINCIPAL STATISTICS OF THE CELENT INDUSTRY IN Sumber of plants	1 9 2 7 12 40,509,519	1 9 2 8 11 47,678,841 122
PRINCIPAL STATISTICS OF THE CEMENT INDUSTRY IN umber of plants	1 9 2 7 12 40,500,519 125 2,245	1 9 2 8 11 47,678,841 122 2,285
PRINCIPAL STATISTICS OF THE CEMENT INDUSTRY IN umber of plants	1 9 2 7 12 40,509,519	1 9 2 8 11 47,678,841 122
PRINCIPAL STATISTICS OF THE CEMENT INDUSTRY IN umber of plants	1 9 2 7 12 40,509,519 125 2,245 2,370	1 9 2 8 11 47,678,841 122 2,285
PRINCIPAL STATISTICS OF THE CELENT INDUSTRY IN umber of plants	1 9 2 7 12 40,500,519 125 2,245 2,370 270,328 2,873,604	1 9 2 8 11 47,678,841 122 2,285 2,407 256,867 3,143,518
PRINCIPAL STATISTICS OF THE CELENT INDUSTRY IN umber of plants	1 9 2 7 12 40,509,319 125 2,245 2,370 270,328 2,873,604 3,143,932	1 9 2 8 11 47,678,841 122 2,285 2,407 256,867 3,148,518 3,405,385
PRINCIPAL STATISTICS OF THE CELENT INDUSTRY IN umber of plants	1 9 2 7 12 40,509,519 125 2,245 2,370 270,328 2,873,604 3,143,932 3,546,000	1 9 2 8 11 47,678,841 122 2,285 2,407 256,867 3,143,518



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