DOIIIIION BUREAU OF STATISTICS - CANADA
ra?spres eraflowane Dominion Statistician: R. H. Coats, B.A., F.S.S.(Hon.), EVR.S.Ca canmen

Minins, lietallurgical and Chemical Branch
Chief: S. J. Cook, B.A., A.I.C., F.C.I.C.
SEP 132009

LIERARY
CEMNT, 1927.
~IELIOTMEQUE
A further advance in cement production in Canada vas recorded in 1927 and as a result a new high rask mes set up for this industry, according to finally revised statistics just issued by the lifining, Metallurgical and Chemical Branch of the Dominion Bureau of Statistics at Ottawa. Shipments during the year reached a grand total of $10,065,865$ barrels valued at $\$ 14,391,957$, as compared with $8,707,021$ barrels at $\$ 13,013,283$ shipped in 1926 .

Plants in Quebec, Ontario, Nanitoba, Alberta and British Columbia were the sources of the total Canciian output. Quebec mills maintained their position as leading producers and accounted for 46 per cent of the total conadian production in 1927; Ontario mills contributed 35 per cent of the total. Alberta's production advanced 42 per cent furing the year, but a slight falling-of $\hat{i}$ mas recorded in sales in Kanitoba and Britisir Columbia.

The average selling price per barrel, f.o.b. plant, was as follows:- Quebed. \$1.16; Ontario, \$1.37; Manitobe., \$2.50; Alberta, \$2.17; and Sritish Columbia, \$2.26.

Imports of Portlanc coment into Canada in 1 ą totalled 19,354 barrels averaging $\$ 4.52$ per barrel; in 1926 the average value was $\$ 3.68$. Portland cement exports mere recoried at 249,694 barrels invoiced at $\$ 308,144$. The supply of cement made available for consumption in Canada in 1927 mas the greatest on record and amounted to $9,835,525$ barrels.

Total fixed and current assets of the 6 firms operating in the cement industry in Canada in 1927 were $\$ 40,509,319$. Fmployment was furnished 2,370 employees, including 125 on salary and 2,245 on mages; their combined carnings totalled $\$ 3,143,932$. Frici and electricity costs amounted to $\$ 3,546,000$, of which $\$ 339,742$ Was expended for Conadian coal; \$1,385,395 for imported coal; \$761,013 for electric pover and minor sums for coke, gasoiinc and kurossne. Plant equipment included 1, 145 electric motors with a total rating of $66,455 \mathrm{~h}, \mathrm{p}$. Seventy rotary and six vertical kilns were in operation during the year.

$$
\begin{aligned}
& 30=-3 t+3 \\
& 1.3
\end{aligned}
$$

SUSIARY STATISTICS OF CEMENT IN CANADA, 1927.

|  | Barrels | Value |
| :---: | :---: | :---: |
|  |  | \$ |
| Output. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 9,927,163 | -.. |
| Sold or used. | 10,065.865 | 14,391,937 |
| Stocks Docember 31, 1927. | 1,470,611 | ... |
| 1)005s3 - |  |  |
| Fortland cement. Vanufactures.......................................................... | 19.354 $\ldots$ | $\begin{aligned} & 87,541 \\ & 17,879 \end{aligned}$ |
| IXPORTS. | 249.694 | 308,144 |
| APPARENT CONSURTION. . . . . . . . . . . . . . . . . . . . . . . | 9.835 .525 | ... |

SAIES OF CEMENT IN CANADA, BY PROVINCES, 1927.


PRINCIPAI STATISTICS OF THE CEMENT INDUSTRY IN CANADA, 1926 and 1927.
1926
1927


