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NEW Y D COMMERCE

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

Mining, Metallurgical and Chemical Branch Order - S. J. Cook, E.A., A.I.C., F.C.I.C., and available CAMADA

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GYESUM

Canadian Gypsum Production in 1925 Highest on Record.

According to finally revised statistics, just issued by the Mining Branch of the Dominion Bureau of Statistics at Ottawa, gypsum production in Canada during 1925 totalled 740,323 tons, a new high record for this important Canadian mining industry. The value received by the operators was \$2,389,891, or \$3.23 per ton. In 1924, the shipments amounted to 646,016 tons valued at \$2,208,108. Gypsum rock quarried in 1925 totalled 705,852 tons, of which quantity 162,820 tons or 23 per cent was calcined.

Importations of gypsum into Canada were recorded at 8,921 tons with a valuation of \$136,308, while exports of Canadian gypsum amounted to 539,289 tons, consisting of 533,646 tons crude, and 5,643 tons ground, having a total value of \$948,710.

Capital employed in the gypsum industry in 1925 was reported at \$4,506,995. Employment was furnished 51 salaried employees, 726 mine workers and 262 mill workers, and their combined earnings were \$1,018,585. The cost of fuel used during the year was \$131,790 while the electric power consumed meant a further outlay of \$57,859. Plant equipment included 78 electric motors with a combined rating of 2,892 horse power.

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	Tons	Value	
SHITTENUS BY GRAIDS		\$	8
or mine run	(10	100 dc(
had correct exercises and a second exercise	131,612	198,806	
20012	5,993	35,843	
Sypsum - scld	50,157	785.458	
Gypoun - used in the manufacture of gypoum	10 5 = 11	المراجع ورامار	
anots, such is wall plaster, alabastine, etc	101,795	949,643	
Total	740.323	2,389,891	
SHIPMENTS BY PROVINCES -	tres commenced to the c	and the second section of the second	
Town South	CE3 270	3 070 1100	
New Brunswick	551,230 71,745	1,070,408	
Ontario	82,020	408,917	
lanitoba		417.868	
British Columbia	35,088	365	
Total	740,323	2, 589, 891	
Imports into Canain and Exports of Gyr			
	7 (0 2 5	
-		9 2 5	
	nons	9 2 5 Value	
INFORTS -			
	Mons	Value Ç	
Gypsum, crude (sulphate of lime)	Mons 4,433	Value \$ 66,064	
Gypsum, crude (sulphate of lime)	Dons 4,433	Value \$65,064 3,858	
Gypsum, crude (sulphate of lime)	Mons 4,433 119 5.369	Value \$65,064 3,858 66,386	
Gypsum, crude (sulphate of lime)	Mons 4,433 119 5.369	Value \$65,064 3,858	
Gypsum, crude (sulphate of lime)	Mons 4,433 119 5.369	Value \$65,064 3,858 66,386	
Gypsum, crude (sulphate of lime)	90ns 4,433 119 4.369 8.921	Value \$65,064 3,858 66,386	
Gypsum, crude (sulphate of lime)	70 ns 4,433 119 4.369 8,921	7alue 66,064 3,858 66,386 136,308	
Gypsum, crude (sulphate of lime)	90ns 4,433 119 4.369 8,921	7alue 65,064 3,858 66,386 136,308	
Gypsum, crude (sulphate of lime)	533,646 539,239	72-lue 65,064 3,858 66,386 136,308 861,468 87,242 248,710	5
Gypsum, crude (sulphate of lime)	533,646 5,643 539,289	7alue 66,064 3,858 66,386 136,308 861,468 87,242 248,710 ada, 1924-192	5
Gypsum, crude (sulphate of lime)	533,646 539,239	72-lue 65,064 3,858 66,386 136,308 861,468 87,242 248,710	5
Oypsum, crude (sulphate of lime)	533,646 5,643 539,289 histry in Can	7alue 66,064 3,858 66,386 136,308 861,468 87,242 948,710 ada, 1924-192 1925	5
Gypsum, crude (sulphate of lime)	533,646 5,643 539,289 histry in Can	7alue 66,064 3,858 66,386 136,308 861,468 87,242 948,710 ada, 1924-192 1925	5
Oypsum, crude (sulphate of lime)	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697	7alue 66,064 3,858 66,386 136,308 861,468 87,242 948,710 ada, 1924-192 1925 1925 \$4,506,995	55
Oypsum, crude (sulphate of lime)	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697	861,468 861,468 87,242 248,710 ada, 1924-192 1925 \$4,506,995	5
Gypsum, crude (sulphate of lime)	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697	861,468 861,468 87,242 248,710 ada, 1924-192 1925 \$4,506,995	5
Gypsum, crude (sulphate of lime). Plaster of Faris or gypsum ground not calcined. Flaster of Paris, calcined and prepared wall plaster. Total. Gypsum or plaster, crude. Plaster of Paris ground, and prepared wall plaster. Total Principal Statistics of the Gypsum Mining Ind Wo. of firms. Capital employed. Number of employees:- On salary. On wages. Total	533,646 5,643 539,239 histry in Can 1924 \$ 4,423,697	781ue 66,064 3,858 66,386 136,308 861,468 87,242 948,710 ada, 1924-192 1925 \$4,506,995 51 988 1,039	5
Typsum, crude (sulphate of lime). Phaster of Faris or gypsum ground not calcined. Plaster of Paris, calcined and prepared wall plaster. Total. Total. Principal Statistics of the Gypsum Mining Ind Wo. of firms. Capital employed. Number of employees:- On salary. On wages. Total.	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697 53 1,161 1,219	861,468 861,468 861,468 87,242 948,710 ada, 1924-192 1925 \$4,506,995 \$1,039 \$127,417	55
Plaster of Paris or gypsum ground not calcined Plaster of Paris, calcined and prepared wall plaster. Total	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697 53 1,161 1,219 \$ 126,306 \$ 985,152	861,468 861,468 861,468 87,242 948,710 ada, 1924-192 1925 \$4,506,995 \$1,039 \$127,417	5
Who, of firms. Capital employed.	533,646 5,643 539,289 histry in Can 1924 \$ 4,423,697 53 1,161 1,219	781ue 66,064 3,858 66,386 136,308 861,468 87,242 248,710 ada, 1924-192 1925 \$4,506,995 \$1,039 \$127,417 \$ 391,168 \$139,649	5

