26-D-23-C.2

Published by Authority of Hon. James Malcolm, M.P., Minister of Trade and Commerce. Annual Bulletin 50-13-9-29

DOMINION BUREAU OF STATISTICS - CANADA D BS Dominion Statistician: R. H. Coats, B.A., F.S.S. (Hon.), F.R.S.C.

Mining, Metallurgical and Chemical Eranch Chief: S. J. Cook, B.A., A.I.C., F.C.I.C.

TRON OXIDES, 1928.

Iron oxides produced from Canadian deposits during 1928 amounted to 5,414 tons valued at \$111,198, according to finally revised statistics just issued by the mining, metallurgical and chemical branch of the Dominion Bureau of Statistics at Ottawa. In 1927 shipments totalled 6,125 tons valued at \$103,536.

The Canadian production of iron oxides is marketed in two forms, namely, crude and calcined. Crude oxides are dried before shipments, and are mostly used in the purification of illuminating gas, while the calcined product is ground usually for consumption in the paint industry.

Capital employed by the 5 firms operating in this industry in Canada during 1928 was \$154,251. Salaries and wages paid to the 45 men employed during the year was \$33,854. Fuel and electricity used accounted for an expenditure of \$18,666.

PRODUCTION IN CANADA, IMPORTS AND EXPORTS OF IRON UXIDES, 1928.

	Quentity tons	Value \$
PRODUCTION -		
Quebec	5,278	109,383
British Columbia	136	1,815
TOTAL	5.474	111,198
IN PORTS - Ochres, ochrey earths, siennas and unbers Oxides, fire proofs, rough stuff, fillers and colours.	3,279	111,751
dry, n.o.p	3,485	709,539
	5,	, 50, 500
EXPORTS - Mineral pigments, iron oxides, othres, etc	1,124	44,342
PRINCIPAL STATISTICS OF THE IRON OXIDES INDUSTRY IN CANAD	A, 1927 and 1928	3.
	1 9 2 7	1 9 2 8
Number of firms	5	5
Capital employed\$	153,317	154,251
Number of employees: - On salary	3	3
On wages	45	4.2
TOTAL	48	4,074
Salaries and wages: - Salaries	3,750 34,930	34,760
Wages TOTAL	38.630	38.834
Cost of fuel and electricity	18,222	18.066
Selling value of products	103,536	111,198



546.7 C16 1925-28