

## Che Mines of British Columbia.

Gold, Silver, Lead, Copper, Mercury, Coal, etc., etc. Total Production of the Mines to Date, $\mathbf{\$ 1 0 0 , 0 0 0 , 0 0 0}$.

PRODUCTION of Lode Mines, 1887 , $\$ 17,000$, increased in 1896 to $\$ 4,250,-$ 000. The mineral lands of this Province are open to location by any one, under excellent mining laws. The development of many districts is rapidly progressing, and the list of the shipping mines is being constantly augmented, while much country is yet not prospected.

A Great Field for the Safe Investment of Capital is Now Open.
For Reports, Bulletins, etc., address, WM. A. CARLYLE,
Provincial Mineralogist, Bureau of Mines, VICTORIA, B.C.
JAMES BAKER, Minister of Mines, VICTORIA, B.c.

## SCHOOL OF PRACTICAL SCIENCE TORONTO

Established 1878

Affiliated to the University of Toronto

This School is equipped and supported entirely by the Province of Ontario, and gives instruction in the following departments:

> 1-CIVIL ENGINEERING
> 2-MINING ENGINEERINC
> 3-MECHANICAL AND ELECTRICAL ENGINEERINC
> 4-ARCHITECTURE
> 5-ANALYTICAL AND APPLIED CHEMISTRY

Special attention is directed to the facilities possessed by the School for giving instruction in Mining Engineering. Practical instruction is given in Drawing and Surveying, and in the following Laboratories:
1-Chemical 2-Assaying 3-Milling 4-Staen 5-Metrological 6-Electrical 7-Testing
The School has good collections of Minerals. Rocks and Fossils. Special Students will be received, as well as those taking regular courses.

For full information see Calendar.
L. B. STEWART, Secretary

