

London-Cobalt Mining Corporation, Limited. Capital, \$2,000,000, divided into two million shares of one dollar each. Head office: Toronto, Ont. Provisional directors: Geo. Stevenson, F. H. Potts, J. W. McDonald, E. Gillis, and Eva Lena Bradley, all of Toronto.

The Cobalt Ore Sampling Company, Limited. Head office: Cobalt, Ont. Capital, \$100,000, divided into one hundred thousand shares of one dollar each. Provisional directors: W. H. Fletcher, G. W. Parker, C. H. Moore, G. A. Woodward and George Ross, all of Cobalt, Ont.

Independence Cobalt Silver Mines Company, Limited. Capital, \$1,000,000, divided into one million shares of one dollar each. Head office, Toronto, Ont. Provisional directors: W. M. Williams, Joplin, Missouri; C. E. Mabon, of Lewiston, New York, and C. E. Loomis, of Attica, N.Y.

The Sharpe Lake Cobalt Silver Mining Company, Limited. Capital, \$1,000,000, divided into one million shares of one dollar each. Head office, Ottawa, Ont. Provisional directors: J. E. Murphy, W. Abbott, of Cobalt, Ont., and W. R. Bradbury, W. E. Matthews and R. G. Code, of Ottawa, Ont.

The Bucke Silver and Cobalt Mining Company, Limited. Capital, \$300,000, divided into three hundred thousand shares of one dollar each. Head office: Ottawa, Ont. Provisional directors: F. A. Heney, Nepean, Ont.; H. Hopp, E. L. Horwood, T. A. Beament and John L. MacLaren, all of Ottawa, Canada.

The Cobalt and Larder Lake Gold Mining Company, Limited. Capital, \$300,000, divided into three hundred thousand shares of one dollar each. Head office: New Liskeard, Ont. Provisional directors: Geo. C. Legge, Norman Bingham Strong, W. J. Egan, J. J. Kelly, and H. D. Graham, all of Haileybury, Ont.

The Youngstown-Cobalt Silver Mining Company, Limited. Capital \$1,000,000, divided into one million shares of one dollar each. Head office: Cobalt, Ont. Provisional directors: Geo. Albert Baker, Youngstown, Ohio; Walter A. Sadler, and D. H. Granville, of Cobalt, Ont., and G. W. P. Hood, of Toronto Junction, Ont.

The Casey Mountain Cobalt Mining and Development Company, Limited. Capital, \$250,000, divided into two hundred and fifty thousand shares of one dollar each. Head office, Haileybury, Ont. Provisional directors: R. B. Fergusson, R. G. Williamson, Geo. A. Pollard, David A. Reid, all of Regina, Saskatchewan, and David Williamson, of Haileybury, Ont.

#### BRITISH COLUMBIA.

The Bay Gold Mining Company, Limited. Capital, \$200,000, divided into two hundred thousand shares of one dollar each. Office in Yale District, B.C.

The Old Dominion Copper Development Syndicate, Limited. Capital, \$35,000, divided into thirty-five thousand shares of one dollar each. Office, Kamloops, Yale District, B.C.

#### CATALOGUES.

The Atlas Engine Works, of Indianapolis, have issued Bulletin No. 134, showing the various engines and boilers manufactured by the Atlas Engine Works. The headquarters of the company are at Indianapolis.

Catalogue A describes the Butters Patent Filter. This will thoroughly filter and wash slime at a minimum cost, and will handle slimes that cannot be treated by any other method. The sales agents are The Blaisdell Company of Los Angeles, Cal.

"Everlasting" is the title of Catalogue No. 16, issued by Wendell & MacDuffie, 26 Cortlandt street, New York. This firm makes asbestos shingles, slates and sheathing, made wholly of mineral fibre, asbestos, and the best Portland cement obtainable.

The Report of the Board of Trustees and of the State Mineralogist, California State Mining Bureau, have been issued to cover the fiscal year ending January 30th, 1906. The total value of the mineral production of California during that period was \$43,069,227.

A useful article in a prospecting outfit is a No. 10 forge; height 31 inches, width, 18 x 18 inches, weight, 125 lbs. They claim that if one of these forges should fall 20 feet its appearance might be spoiled, but it would be ready for business. Mussels Limited keep them in stock.

Mussels Limited send us a pamphlet descriptive of the Reading Multiple Gear Chain Hoist, capable of handling weights of from 1,000 to 40,000 lbs. Also some descriptions of hoisting machines manufactured by Marsh & Henthorn, of Belleville, Ont., for which Mussels Limited are the agents.

The Sullivan Diamond Core Drills are known the world over, though some interesting details may be gained, even by experienced men, from Catalogue No. 5, issued by the Sullivan Machinery Company, Railway Exchange Bldg., Chicago. It leaves very little to be said about the Sullivan Diamond Drill.

The Hathorn Works of the Western Electric Company are adequately described in a well illustrated pamphlet issued by that company. A map showing the positions of the different branches of the Western Electric Company, may be found useful by those wishing to procure electrical apparatus and supplies.

Catalogue No. 1, issued by the C. L. Hathaway Rock Crusher Company, Denver, Col., is descriptive of the Gyratory Rock and Ore Crusher manufactured by that firm. Every part of the crusher is shown, and a very full description of its mechanism, and the mechanical principles involved is included.

"The Diamond Drill and its Work" is the title of Catalogue No. 26, issued by the American Diamond Rock Drill Company, 95 Liberty street, New York City. Any one having drilling to do would do well to procure a copy of this pamphlet before deciding where to order. Several of these drills are in use in the regions about Cobalt and Sudbury.

"Westinghouse Motor Applications" this month treats of A.B.C. Disk Fans. The introduction to this pamphlet states that ventilation is a subject that can never receive too careful consideration—a statement with which our readers well agree most thoroughly. Westinghouse motors from .25 to 2.85 h.p. are suitable for driving fans 18 inches to 60 inches in diameter. The Canadian Westinghouse Company will be pleased to send this pamphlet to all enquirers.

Westinghouse Motor Applications, is the name of a little booklet issued by the Westinghouse Electric Manufacturing Company of Chicago, represented in Canada by the Canadian Westinghouse Company, Limited, whose general offices and works are at Hamilton, Ont., with branches in Toronto, Vancouver, Winnipeg, Montreal and Halifax. This publication deals with the use of the small power motor for blacksmiths and blowers. Small motor powers are to-day replacing hand drive with even greater success than has been attendant upon the replacement of other forms of power drive by the larger types of motors.