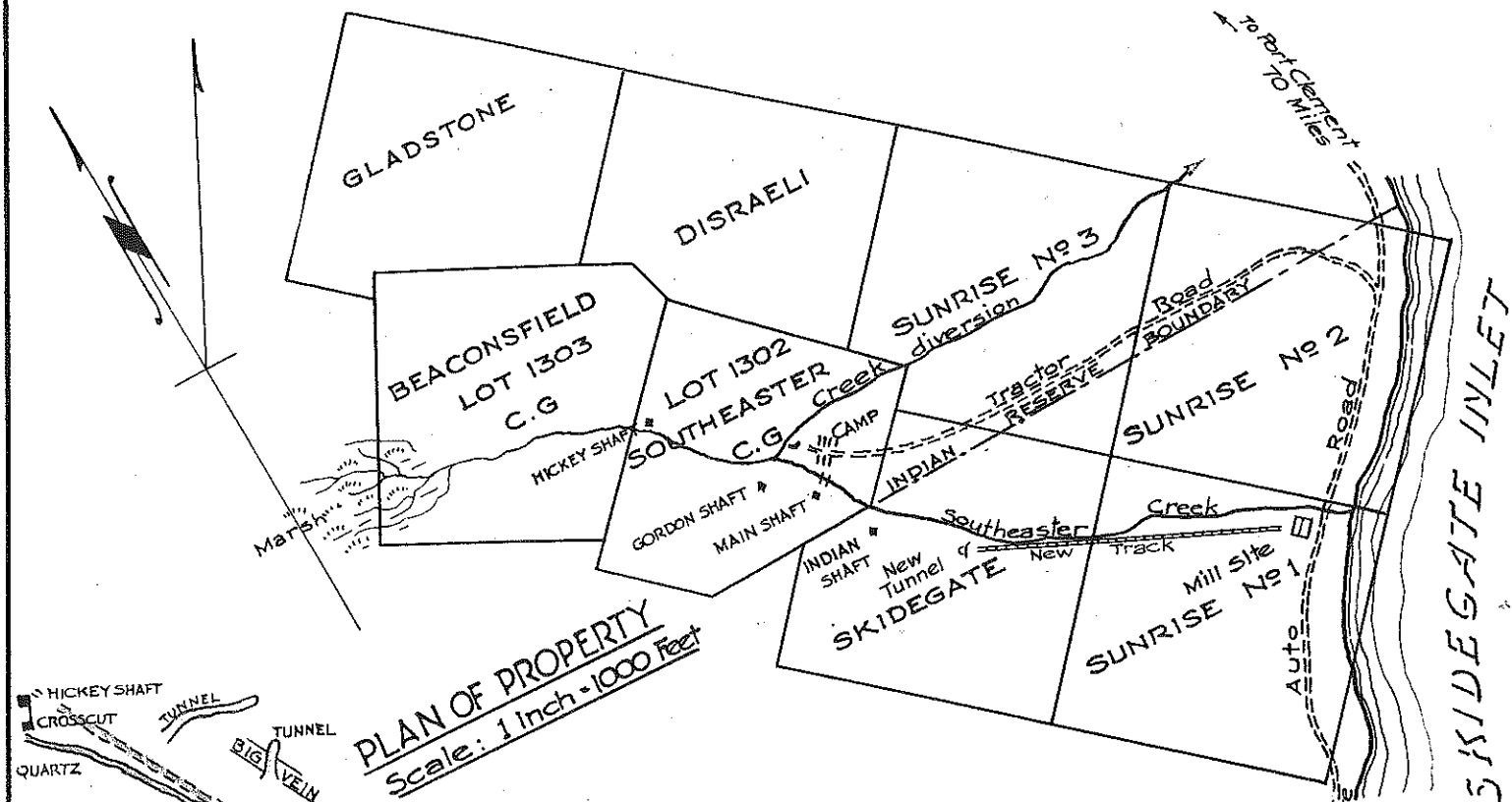
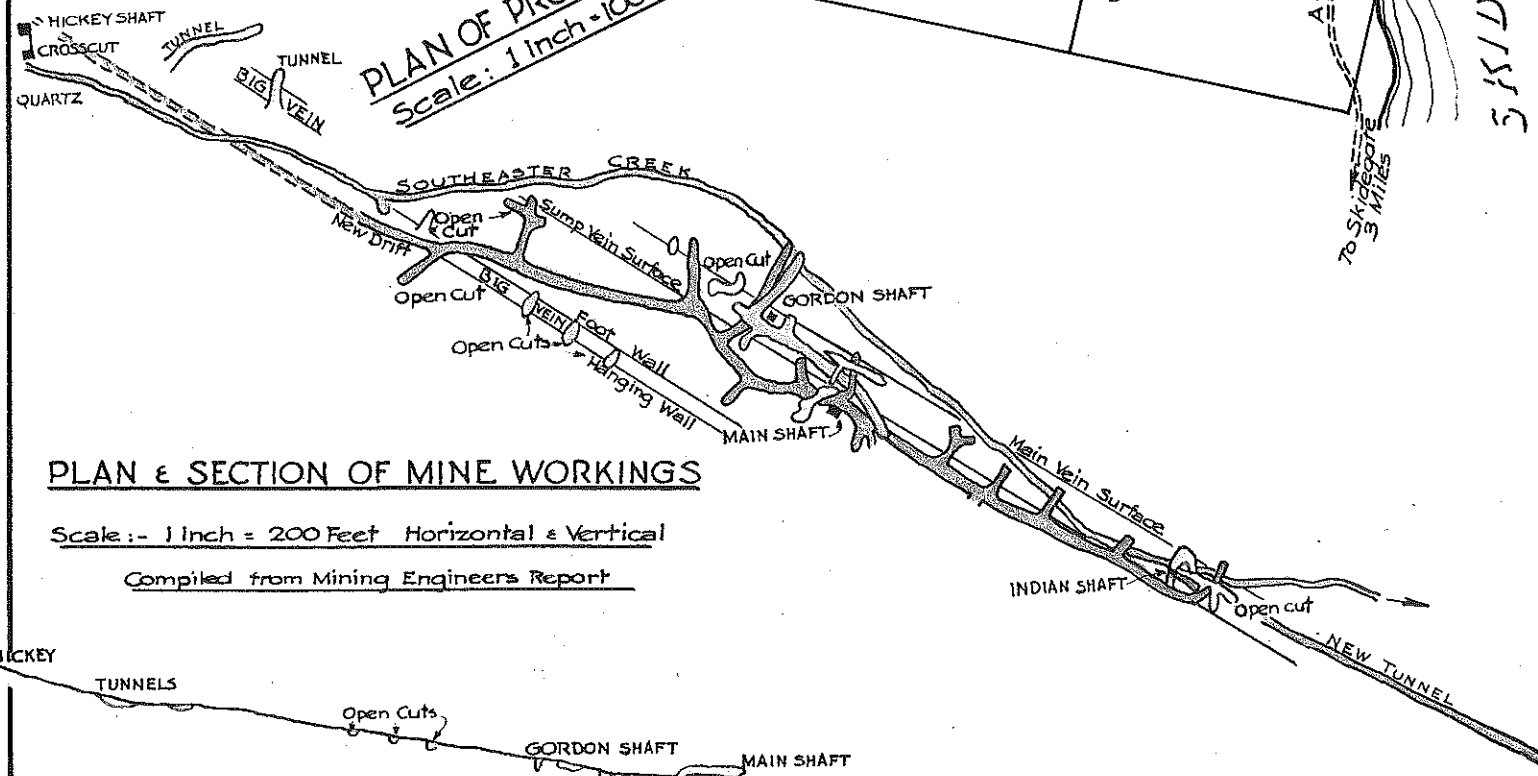


DOMINION GOLD FIELDS LTD. N.P.L.

QUEEN CHARLOTTE M.D.
SKIDEGATE-SUNRISE MINE



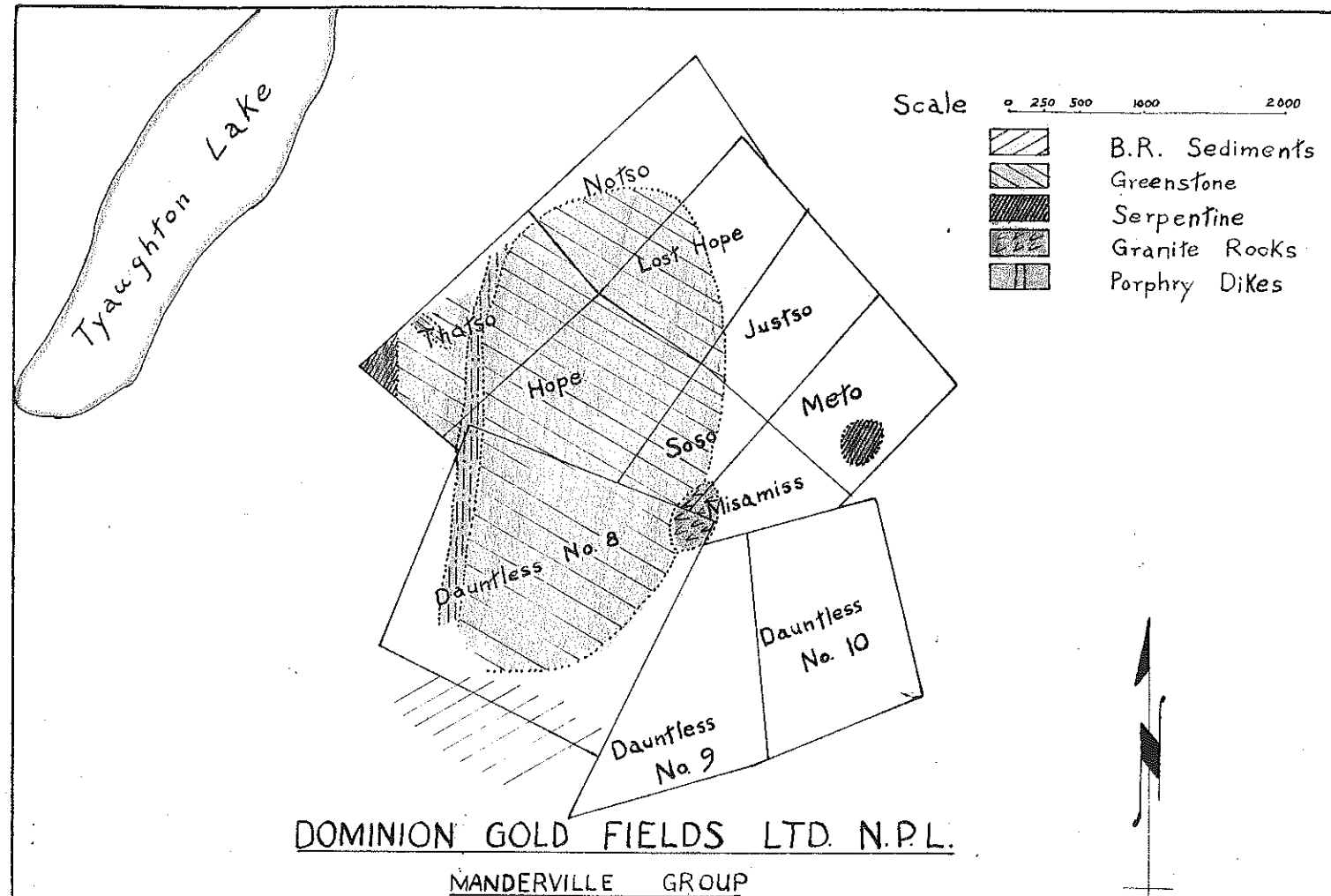
PLAN OF PROPERTY
Scale: 1 Inch = 1000 Feet



PLAN & SECTION OF MINE WORKINGS

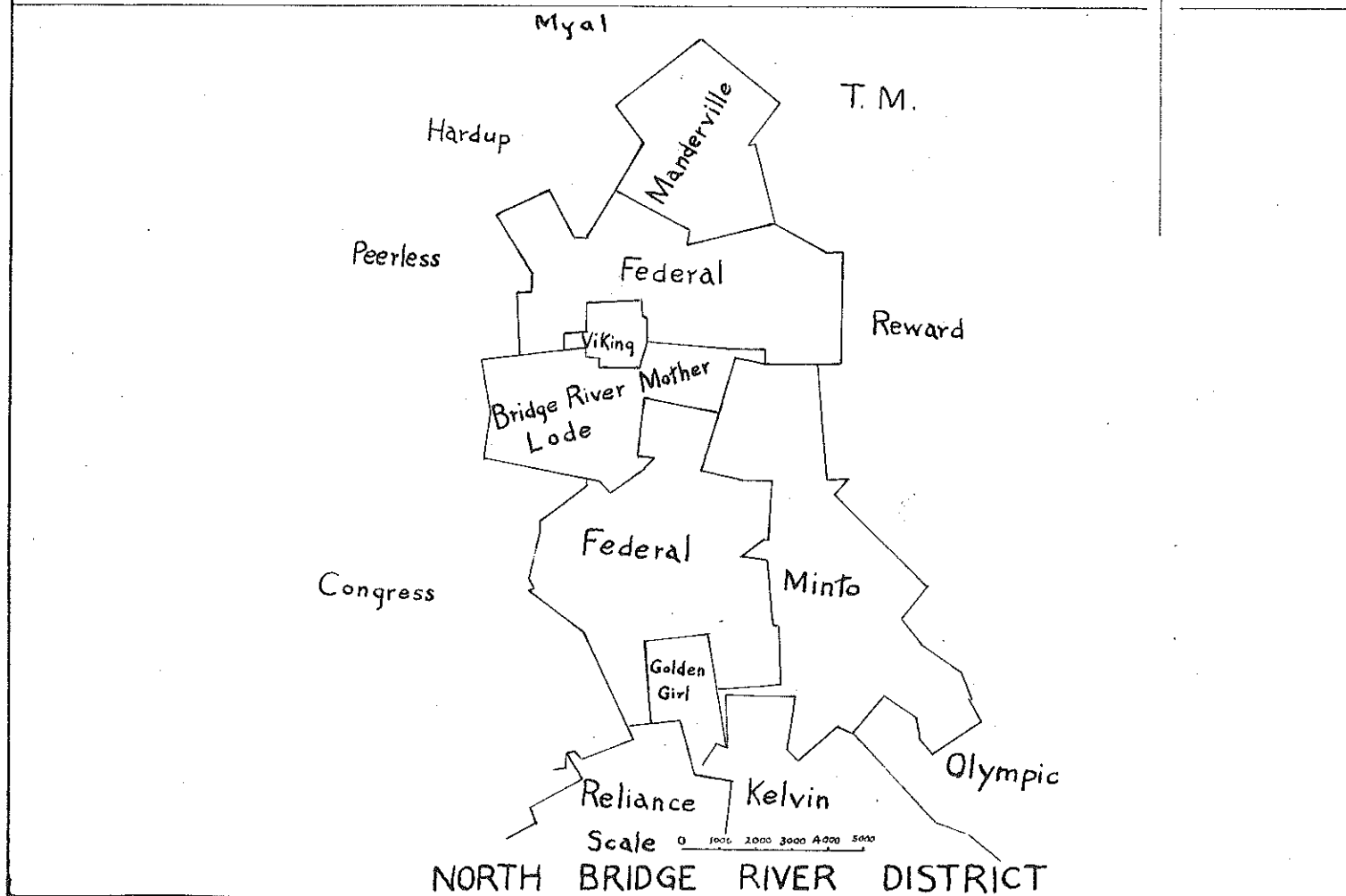
Scale :- 1 Inch = 200 Feet Horizontal & Vertical

Compiled from Mining Engineers Report



DOMINION GOLD FIELDS LTD. N.P.L.

MANDERVILLE GROUP



NORTH BRIDGE RIVER DISTRICT

MILL INSTALLATION—

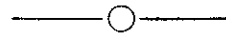
Early this year a mine run shipment of ore was made to San Francisco for testing metalurgically, and for trial runs through a Hi Speed Hardinge Hadsel Mill. Mr. W. G. Smith, accompanied by Mr. Alex Smith, M.E., representing Dominion Gold Fields Ltd., visited the Draper Mine in Sonora County, California, to observe the operation of the Hi Speed Hadsel Mill installed there. They report the operation as highly efficient and economical and accordingly advised the installation of a 50-75 Hi Speed Hardinge Hadsel grinding unit, with Kraut 6-cell Flotation Machines and Deister tables, comprising one of the most modern and efficient plants obtainable.

The installation of this equipment is expected to be completed early this Summer.

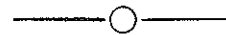
MILL SITE—

The mill site is located on the Island Highway at tidewater. A 1200 foot railway will connect the low level tunnel with the mill. Automatic self dumping cars, capacity 50 tons per hour, will carry the ore from tunnel to mill.

Favorable freight rates of \$2.75 per ton of concentrates to the Tacoma Smelter have been obtained and as the ore is estimated to concentrate in the ratio of 10 or 12 to 1, a very economical and highly profitable operation is assured.



Other properties owned by the company are the Greenwood-Morrison and Slocan V. & M. groups, located in the Greenwood and Slocan mining districts respectively. On the Greenwood property considerable development has been done by underground work and diamond drilling, indicating gold-copper values. The Slocan group is a gold-silver property and an advance in the price of silver will greatly enhance its value to the Company. It is not contemplated to do any development work at this time on these properties, except open them for further examination.



The Company has been registered under the Securities Act, but no statement herein made, however, is endorsed by, nor any offering of the Company's shares recommended by the Government under the Securities Act or otherwise.

DATED JUNE 6th, 1936.

Informative Circular

Dominion Gold Fields Limited

(NON PERSONAL LIABILITY)

Major Cecil R. Crysdale,
SECRETARY

AUDITORS:
George A. Touche & Co.

SOLICITORS:
Savage, Keith & Savage

TRANSFER AGENTS:
Montreal Trust Company

HEAD OFFICES:
COMMERCE BUILDING,
Vancouver, B. C.

Dominion Gold Fields Limited
(NON PERSONAL LIABILITY)

Authorized Capital	\$2,500,000.00
Shares of 50c par value.....	5,000,000 shares
Total number issued.....	1,527,054 "
Kitsault Mines Ltd.....	600,000 shares
Gold Fields Consolidated Ltd.....	200,000 "
Other Properties	550,000 "
Administration and Development costs to date	177,045 "
Directors' Shares	9 "
Total.....	1,527,054

Note—122,560 shares of the above issued stock held in trust for the benefit of the Company by trustees Walter Leek and C. R. Crysdale.

DOMINION GOLD FIELDS LTD., N.P.L., was incorporated November 16th, 1933, under the laws of British Columbia as an exploration and development company. The organizers were a group of engineers, mine operators, and financiers, comprising some of the best mining knowledge and experience in the province. The policy of the company was made economically practical by choosing from this group a board of directors capable of administering for the past three years the affairs of the company and keeping the company in its present enviable financial position. Dominion Gold Fields Limited own and are developing, or having developed, some very attractive properties.

WALTER LEEK—President.

Mechanical Engineer, Managing Director of Leek & Co., Vancouver; President of the Vancouver Exhibition Association. President Richfield Cariboo Mines Ltd. Member Assoc. Professional Engineers of British Columbia.

BRIG.-GENERAL J. DUFF STUART—Vice-President

President of Clark & Stuart Company Ltd., Vancouver, and Director of Pioneer Gold Mines Ltd.

MAJOR CECIL R. CRYSDALE—Director-Secretary.

Consulting Engineer; Member of the Canadian Inst. of Mining and Metallurgy, Engineering Inst., of Canada; was recently a member of the Commission on Mineral Resources under the auspices of the Province and Transcontinental Railroads. Member Assoc. Professional Engineers of British Columbia.

OSCAR B. ALLAN—Director

Head of O. B. Allan & Company, Goldsmiths and Silversmiths, Vancouver, and Director of the Reno Gold Mines, Ltd.

WILLIAM SAVAGE—Director

Member of Savage, Keith & Savage, Barristers and Solicitors, Vancouver. Vice-President Kitsault Mines Ltd.

PHILIP P. BROWN—Director

Member of the Engineering Inst. of Canada, and an associate member of the Inst. of Civil Engineers (Great Britain), practising in Vancouver and specializing in structural engineering. Director Kitsault Mines Ltd. Member Assoc. Professional Engineers of British Columbia.

ALEX H. SMITH—Consulting Mining Engineer

Engineer of Mining, Columbia, New York. Assoc. Inst. Mining & Metallurgy, London, England. Member American Inst. of Mining & Metallurgy. Member Assoc. Professional Engineers of British Columbia.

MANDERVILLE GROUP:

Following the spectacular strike at Minto Gold Mines it was decided by the Directors to continue the geological survey as recommended by Dr. Victor Dolmage.

The survey was proceeded with under the direction of Mr. Alex Smith, M.E., in charge of operations for the Company. Results achieved were so encouraging that an intensive development campaign was decided on by the Directors. Recent progress reports on the work to date by Mr. Smith have been highly satisfactory.

The Manderville Group is geologically and structurally situated in a very advantageous position, lying due North of Minto and Federal, in line of strike. It is bounded on the South by Federal Gold Mines and is surrounded by properties upon which active development is affording cumulative evidence of the conditions geologically which govern the concentration of rich gold values in this area.

Transportation is favorable, the property being reached from Gun Creek Road, one mile distant from which point a new road has been opened to the camp.

The Company is fortunate in having no property payments, purchase having been effected for a share consideration. Hence treasury funds are available for active mining operations. Shareholders of Dominion Gold Fields Ltd. (N.P.L.), are being kept advised periodically of the progress of the work at the property. Water and timber on the property is ample for mining purposes.



DRILLING ON THE VEIN AT SKIDEGATE-SUNRISE MINE

SKIDEGATE-SUNRISE:

This property, comprising eight claims, situated on Graham Island, has been under development for several years.

In June, 1935, an agreement was effected between Dominion Gold Fields Ltd. (N.P.L.), and Mr. W. G. Smith, representative of a group of Seattle financiers. Under the terms of this agreement the American interests undertook to completely equip and operate the property. Steady development was commenced in July, 1935, and buildings and equipment have been put in first class condition.

Kitsault Mines Ltd., former owner of the property, is a large shareholder in Dominion Gold Fields Ltd. (N.P.L.).

EQUIPMENT—

Complete mining equipment, including engines, 225-foot compressor, pumps, hoists, drills, etc., was installed, adequate to proceed with planned operations.

DEVELOPMENT—

A new low level adit tunnel has been driven to connect with the various shafts. Approximately 1500 feet of work was required to accomplish this objective, which has materially increased the operating efficiency of the mine as well as adding very substantially to the ore reserves.

Some 11,000 tons of ore averaging \$17.00 per ton has been blocked out, with an estimated gross value of \$187,000.00. In addition to this a considerable tonnage of ore is indicated which it has not been possible to date, to estimate with reasonable accuracy.

Drifting on the ore in the low level tunnel is now being continued, the ultimate objective of this drift being to cut at Depth the "Big Vein." On the surface this vein shows values of \$7.50 over a width of twenty-two feet, and drifting at the low level will, the management confidently expect, add a large tonnage of commercial ore to the known reserves.

**B. C.'s. Leading
Industry!**

MINING

MINERAL PRODUCTION

1934—\$42,305,297
1935—\$48,821,239
1936—? ?

"VEIN"
SKIDEGATE-SUNRISE

