THE SECURITIES OFFERED FOR SALE THROUGH THIS PROSPECTUS MAY ONLY BE LAWFULLY OFFERED FOR SALE IN THOSE JURISDICTIONS IN WHICH THIS PROSPECTUS HAS BEEN ACCEPTED FOR FILING AND THEREIN ONLY BY PERSONS PERMITTED TO SELL SUCH SECURITIES.

NO SECURITIES COMMISSION OR SIMILAR AUTHORITY IN CANADA HAS IN ANY WAY PASSED UPON THE MERITS OF THE SECURITIES OFFERED HEREUNDER AND ANY REPRESENTATION TO THE CONTRARY IS AN OFFENCE.

PROSPECTUS

DATED: November 30, 1986

FARAWAY GOLD MINES LTD. 680 St. Andrews Road West Vancouver, British Columbia

PUBLIC OFFERING: 450,000 Common Shares

Shares	Price to Public	Commissions	Net Proceeds to be received by the Issuer
Per Share	60¢	9¢	51¢
Total	\$270,000	\$ 40,500	\$229,500*

*less the cost of issue estimated to be \$20,000

THERE IS NO MARKET FOR THE SHARES OF THE COMPANY. THESE SHARES ARE SPECULATIVE SECURITIES. SEE "SPECULATIVE ASPECTS" PAGES 10 & 11.

A PURCHASE OF THE SECURITIES OFFERED BY THIS PROSPECTUS MUST BE CONSIDERED AS SPECULATION. THE PROPERTY IN WHICH THE ISSUER HAS AN INTEREST IS IN THE EXPLORATION AND DEVELOPMENT STAGE ONLY AND IS WITHOUT A KNOWN BODY OF COMMERCIAL ORE. NO SURVEY OF ANY PROPERTY OF THE ISSUER HAS BEEN MADE AND THEREFORE IN ACCORDANCE WITH THE LAWS OF THE JURISDICTION IN WHICH THE PROPERTY IS SITUATE, ITS EXISTENCE AND AREA COULD BE IN DOUBT.

THIS ISSUE IS SUBJECT TO A MINIMUM SUBSCRIPTION. SEE REFERENCE TO SAME ON PAGE 2.

THE VANCOUVER STOCK EXCHANGE HAS CONDITIONALLY LISTED THE SECURITIES BEING OFFERED PURSUANT TO THIS PROSPECTUS. LISTING IS SUBJECT TO THE ISSUER FULFILLING ALL THE LISTING REQUIREMENTS OF THE VANCOUVER STOCK EXCHANGE ON OR BEFORE JULY 8, 1986 INCLUDING PRESCRIBED DISTRIBUTION AND FINANCIAL REQUIREMENTS.

NO PERSON IS AUTHORIZED BY THE ISSUER TO PROVIDE ANY INFORMATION OR TO MAKE ANY REPRESENTATION OTHER THAN THOSE CONTAINED IN THIS PROSPECTUS IN CONNECTION WITH THE ISSUE AND SALE OF THE SECURITIES OFFERED BY THE ISSUER.

UPON COMPLETION OF THIS OFFERING, THIS ISSUE WILL REPRESENT 18.90% OF THE SHARES THEN OUTSTANDING AS COMPARED TO 55.71% THAT WILL THEN BE OWNED BY THE CONTROLLING PERSONS, PROMOTERS, DIRECTORS AND SENIOR OFFICERS OF THE ISSUER AND ASSOCIATES OF THE AGENT. REFER TO THE HEADING "PRINCIPAL HOLDERS OF SECURITIES" ON PAGE 13 HEREIN FOR DETAILS OF SHARES HELD BY DIRECTORS, PROMOTERS, CONTROLLING PERSONS AND ASSOCIATES OF THE AGENT.

ONE OR MORE OF THE DIRECTORS OF THE ISSUER HAS AN INTEREST, DIRECT OR INDIRECT, IN OTHER NATURAL RESOURCE COMPANIES. REFERENCE SHOULD BE MADE TO THE ITEM "CONFLICT OF INTEREST" ON PAGE 5 FOR COMMENTS AS TO THE RESOLUTION OF POSSIBLE CONFLICTS OF INTEREST.

SUBSCRIPTIONS FOR THE SECURITIES WILL BE RECEIVED SUBJECT TO REJECTION OR ALLOTMENT IN WHOLE OR IN PART AND THE RIGHT IS RESERVED TO CLOSE THE SUBSCRIPTION BOOK WITHOUT NOTICE.

WE, AS AGENT, OFFER THESE SECURITIES SUBJECT TO PRIOR SALE, IF, AS AND WHEN ISSUED BY THE ISSUER AND ACCEPTED IN ACCORDANCE WITH THE CONDITIONS CONTAINED IN THE AGENCY AGREEMENT REFERRED TO UNDER "PLAN OF DISTRIBUTION" ON PAGE 1 OF THIS PROSPECTUS.

McDERMID ST. LAWRENCE LIMITED 10th Floor, 675 West Hastings Street Vancouver, British Columbia

EFFECTIVE DATE: JANUARY 9, 1986

FARAWAY GOLD MINES LTD.

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NAME AND INCORPORATION OF COMPANY

Faraway Gold Mines Ltd. (the "Company") was incorporated on February 22, 1984 under the Company Act of the Province of British Columbia by registration of its Memorandum and Articles.

The address of the head office of the Company is 680 St. Andrews Road, West Vancouver, British Columbia.

The address of the registered and records office of the Company is 960-789 West Pender Street, Vancouver, British Columbia.

SHARE OFFERING AND PLAN OF DISTRIBUTION

Offering

The Company by its Agent hereby offers (the "Offering") to the public through the facilities of the Vancouver Stock Exchange (the "Exchange") Four Hundred and Fifty Thousand (450,000) common shares (the "Shares") of the Company at a price of 60¢ per share. The Offering will be made in accordance with the rules and policies of the Exchange and on a day (the "Offering Day") determined by the Agent and the Company, with the consent of the Exchange, within a period of 180 days from the date upon which the shares of the Company are conditionally listed on the Exchange ("the Effective Date").

Appointment of Agent

The Company, by an agreement (the "Agency Agreement") dated August 28, 1985, and updated as of January 7, 1986 appointed McDermid St. Lawrence Limited, 10th Floor, 675 West Hastings Street, Vancouver, British Columbia, as its agent ("Agent") to offer the Shares through the facilities of the Exchange.

The Vancouver Stock Exchange has conditionally listed the securities being offered pursuant to this Prospectus. Listing is subject to the Company fulfilling all listing requirements of the Vancouver Stock Exchange on or before July 8, 1986, including prescribed distribution and financial requirements.

The Agent will receive a commission of $9\not c$ per share.

The Agent reserves the right to offer selling group participation, in the normal course of the brokerage business to selling groups of other licenced broker-dealers, brokers and investment dealers, who may or may not be offered part of the commissions or bonuses derived from this Offering.

The obligations of the Agent under the Agency Agreement may be terminated on or before the Offering Day at the Agent's discretion on the basis of its assessment of the state of the financial markets and may also be terminated at any time upon the occurrence of certain stated events.

The Company has granted the Agent a right of first refusal to provide future equity financing to the Company for a period of 12 months from the Effective Date.

There are no payments in cash, securities or other consideration being made, or to be made, to a promoter, finder or any other person or company in connection with the Offering.

Directors, officers and other insiders of the Company may purchase shares from this Offering.

Minimum Subscription

In the opinion of the Company's directors it will be necessary that all shares offered by this Prospectus be sold to net the Company \$229,500 in order to carry out the recommendations set forth under the heading "Use of Proceeds", provide for the Vancouver Stock Exchange listing application fee and adequate working capital.

All monies received from the sale of shares sold pursuant to this Prospectus in British Columbia during the 180 day period following the date of acceptance for filing of this Prospectus by the Superintendent of Brokers shall be held in trust by Pacific Corporate Services Limited 50-475 Howe Street, Vancouver, B.C. and if the objective of \$229,500 is not attained within 180 days, all monies will be returned in full to the subscribers without interest or deduction.

DESCRIPTION OF SHARES

The Company's authorized capital is 10,000,000 common shares without par value.

All shares of the Company, both issued and unissued, rank equally as to dividends, voting powers and participation in assets. No shares have been issued subject to call or assessment. There are no pre-emptive or conversion rights and no provision for redemption, purchase for cancellation, surrender or sinking or purchase funds. Provisions as to the modifications, amendments or variations of such rights or such provisions are contained in the Company Act of the Province of British Columbia.

SHARE CAPITAL STRUCTURE

Designation of Security	Amount Authorized	Amount Outstanding as of May 31, 1985	Amount Outstanding as of the date hereof	Amount Outstanding If All Shares are Sold
Common Shares	10,000,000	1,930,300	1,930,300	2,380,300

PRIOR SALES

Since the incorporation of the Company to the date of this Prospectus, the Company has sold the following shares for cash:

Number of	Price Per	Commissions	Net Cash
Shares	Share	Paid	Received
750,000	1¢	Nil	\$ 7,500.00
687,999	15¢	Nil	\$103,199.85
196,000	25¢	Nil	\$ 49,000.00
296,300	30¢	Nil	\$ 88,890.00
$\frac{1}{1,930,300}$	\$1.00	Nil	\$ 1.00 \$248,590.85

Of the 196,000 shares indicated as being sold for 25¢ per share, only 20,000 shares were actually sold for 25¢ cash per share. The remaining 176,000 shares were issued at a deemed price of 25¢ per share as payment for services rendered to the Company.

The 687,999 shares sold at 15¢ per share and 196,000 shares sold at 25¢ per share, a total of 883,999 shares, are held in pool by Pacific Corporate Services Limited subject to automatic release as follows:

- (a) 25% of the shares on the date shares commence trading on the Vancouver Stock Exchange (the "approval date");
- (b) 25% of the shares three months following the approval date;
- (c) 25% of the shares six months following the approval date;
- (d) the balance of the shares nine months following the approval date.

In the event that a listing has not been effected on the Vancouver Stock Exchange within 12 months from the date of the Prospectus and primary distribution under the Prospectus has ceased, all 883,999 shares shall be subject to automatic release by the trustee.

The Company has issued 750,000 principals' shares (escrowed) for one cent per share.

DIRECTORS AND OFFICERS

Name and Address

Lorne Harvey SPENCE*
Box 338, Pinantan Lake
Kamloops, B.C.
Director & President

Brent Allan GRIFFIN*
324 Arbutus Street
New Westminster, B.C.
Director

Barry Donald SPETON*
1356 West 48th Avenue
Vancouver, B.C.
Director

Principal Occupation During Past Five Years

Self-employed driller; principal of L. Spence Percussion Drilling Ltd.; director and president of Dafrey Resources Inc.

Hardrock geologist, mining equipment salesman with Wesdrill Equipment Ltd. since 1975

Solicitor; director of Argyle Ventures Inc., Gamin Resources Inc., Panorama Petroleums Ltd., and Yankee Petroleums Ltd.

Sheela Ruth SUSE 680 St. Andrews Road West Vancouver, B.C. Secretary Self-employed accountant

* Members of the Company's audit committee.

Conflict of Interest

The directors of the Company are directors of other companies engaged in the exploration and development of mineral properties.

In order to avoid the possibility of conflict of interest which may arise between their duties to the Company and to other companies on whose Boards they serve, the directors have agreed to the following:

- (a) Participation in mining ventures offered to them will be allocated between the various companies on the basis of prudent business judgment and the relative financial abilities and needs of the companies to participate. Accordingly, such participations may first be offered or vended to others without notice to the Company.
- (b) If participating interests are offered to the Company by companies on which they serve as directors or officers, they will disclose this interest to the Company and abstain from voting on the approval of the proposed contract or transaction.
- (c) If participating interests are formulated by or through the other companies in which they are involved, they will not be offered to the Company except on the same or better terms than the basis on which they are offered to third party participants.

REMUNERATION OF DIRECTORS AND SENIOR OFFICERS

During the financial year ended May 31, 1985 management fees of \$18,000 were paid to L. Spence Percussion Drilling Ltd., a non-reporting British Columbia company whose principal is Lorne H. Spence, a director of the Company. L. Spence Percussion Drilling Ltd. also carried

out a program of percussion drilling on the Company's property at a cost of \$137,035. This debt was satisfied by the payment of \$92,427 in cash and the issuance of 176,000 shares at a deemed price of 25¢ per share, prior to May 31, 1985, the remaining \$608 being paid subsequent to May 31, 1985.

L. Spence Percussion Drilling Ltd. will not be involved in the recommended work program discussed in this Prospectus under the heading "Description of Business and Property of Company".

The Company entered into an agreement dated June 1, 1985 whereby it agreed to pay Mr. Lorne Spence, President and a director of the Company, the sum of \$1,500 per month for rendering management services to the Company. The agreement is for a term of two years, after which time it is renewable for one year periods subject to shareholder approval. Mr. Spence will also be reimbursed for out-of-pocket expenses incurred on behalf of the Company.

As principal of the law firm which provides legal services to the Company, Barry D. Speton, a director of the Company, participates in legal fees paid by the Company. During the fiscal year ended May 31, 1985 the Company paid the sum of \$958.67 in legal fees to Mr. Speton's firm.

Upon acceptance of this Prospectus for filing by the Superintendent of Brokers the Company anticipates paying Speton & Company approximately \$15,000 for legal fees in connection with the preparation of this Prospectus.

INTEREST OF MANAGEMENT OR OTHERS IN MATERIAL TRANSACTIONS

The directors and senior officers of the Company have no interest in any other material transactions in which the Company has participated or intends to participate at this time, save and except as disclosed in this Prospectus, and, in particular, those matters disclosed under the heading "Description of Business and Property of Company".

DESCRIPTION OF BUSINESS AND PROPERTY OF COMPANY

Business

The Company is a natural resource company engaged in the acquisition, exploration and development of mineral The Company owns or has interests in the properties. properties described under the heading "The Property" and intends to seek and acquire additional properties worthy of exploration and development.

The Property

Sam Mineral Claim Omenica Mining Division Province of British Columbia

By an agreement dated November 26, 1984 between Kengold Mines Ltd., Box 622, Smithers, B.C. and the Company, . Kengold granted the Company an option to purchase the Sam located mineral claim (16 units), record number 2459, expiry date February 12, 1986, for \$100,000 payable as follows:

- \$4,000 on execution of the agreement (paid);
- (ii) \$6,000 on June 15, 1984 (paid);
- \$10,000 on December 31, 1984 (paid); \$15,000 on December 31, 1985; (iii)
 - (iv)
 - \$20,000 on December 31, 1986; (v)
 - \$20,000 on December 31, 1987; (vi)
- \$25,000 on December 31, 1988; (vii)

and work to be carried out to a value of \$225,000 as follows:

- (i)\$25,000 by December 31, 1984 (done);
- \$50,000 by December 31, 1985 (done); (ii)
- \$50,000 by December 31, 1986; (iii)
 - \$50,000 by December 31, 1987; (iv)
 - \$50,000 by December 31, 1988; (V)

provided that sums expended in any year over the minimum requirement shall be credited to the minimum expenditure required for subsequent years.

The principal of Kengold Mines Ltd. is Lorne B. Warren, Box 662, Smithers, B.C.

There is a royalty of 5% of net smelter returns reserved to Kengold Mines Ltd. The agreement defines "net smelter returns" as the actual proceeds received by the Company from a smelter or other place of sale in respect of all smelter treating ore removed by the Company from the Sam mineral claim, as evidenced by its returns or settlement sheets, after deducting from the proceeds all freight or other transportation costs from the shipping point to the smelter or other place of sale without any other deduction whatsoever.

Location and Access

The Sam mineral claim is situated 32 km southeast of the municipality of Houston in west-central British Columbia. The geographic centre of the claim is at 54 degrees 11' North latitude and 126 degrees 19' West longitude. Houston is on Provincial Highway 16 and the northern CN rail line. The town of Smithers, 64 km northeast of Houston, has daily scheduled airline service from Vancouver. Access to the property is by 38 km of good surface gravel road linking Houston with the Equity silver mine. Old logging roads and bulldozer trails provide access to the northeast and central parts of the claim.

History

In a report on the Sam mineral claim dated July 10, 1985 by N. C. Carter, Ph.D., a copy of which is attached hereto, Dr. Carter states:

"The discovery of the Sam Goosly silver-copper deposit (now the Equity silver mine) in 1968 was the result of a persistent exploration effort in the area by Kennco Explorations (Western) Ltd. A window of Mesozoic rocks within an extensive area of Tertiary volcanic rocks, originally mapped by Lang (1942) in the Goosly Lake area, was selected by Kennco in the early 1960's for a regional geochemical survey.

Equity Mining Capital, a private company, acquired an option on the property in 1972 and carried out an underground bulk testing program on the Main Zone and drilling which delineated the Southern Tail Zone. Further drilling was done in participation with Placer Development, and later with Granby Mining in 1977. In late 1978, Placer Development undertook a joint venture with Equity and a production decision was announced in early 1979. Mining of the Southern Tail Zone began in late 1980 at a milling rate of 5000 tonnes per day.

News of the Sam Goosly discovery in late 1968 - early 1969 resulted in the staking of claims by companies and individuals throughout the general area. The present Sam claim was the northern part of a much larger block held by Dorita Silver Mines Ltd. This company carried out geological and geochemical surveys between 1969 and 1971 prior to abandoning the claims. The area of the present claim was relocated in 1971 by Payette River Mines Ltd. and a geophysical (IP) survey was carried out (Cochrane, 1971). Four percussion holes were drilled in 1974 (MacDonald, 1974) to test a chargeability anomaly detected by the IP survey.

The present claim was located in 1980 and optioned to Carpenter Lake Resources Ltd. who conducted a limited amount of soil geochemistry. In 1983, J.P. Elwell, P. Eng., recommended a vertical diamond drill hole to test the IP anomaly defined by Payette River Mines, but this was not done and the option lapsed."

Mineralization

In his July 10, 1985 report Dr. Carter states:

"Metallic minerals in drill cuttings from holes southwest of the main road include principally iron sulfides (pyrite and marcasite - Littlejohn, 1984), which occur as very fine disseminations coincident with the zone of quartz-sericite alteration. Other metallic minerals which have been noted include magnetite (mainly associated with Tertiary volcanics and basic dykes), sphalerite, minor galena and molybdenite and a grey metallic mineral which may be tetrahedrite.

Concentrations of pyrite (marcasite) are generally in the order of 2-3% but may range between 5 and 10% over significant lengths in many of the holes drilled to date. Higher concentrations (15-20-30%) are present in some holes over lengths ranging between several metres and 30 metres.

Many of the zones of higher sulfide content have significant zinc, silver and lesser copper values. An example is hole 17 at the northeast end of the sulfide/alteration zone, in which a section between 21 and 33 metres averaged 600 ppm zinc, 78

ppm copper and 16 ppm silver. The first 3 metres of this interval returned values of 920 ppm zinc, 204 ppm copper and 50 ppm silver (1.60 oz/ton). The 45-48 metre section in this hole contained 850 ppm zinc, 120 ppm copper and 28 ppm silver and values to the bottom of the hole at 106 metres ranged between 2.2 and 8 ppm silver and 208 to 2500 ppm zinc.

Hole 12, 60 metres southwest of hole 17, averaged 4010 ppm zinc, 39 ppm copper and 6.9 ppm silver between 64 and 118 metres and included a 9 metre section of 9200 ppm zinc, 62 ppm copper and 16.3 ppm silver. Hole 40, 150 metres southeast, returned average values of 142 ppm zinc, 15 ppm copper and 8.75 ppm silver between 18 and 30 metres.

A number of other holes (16, 20, 24, 25 and 30) had significant zinc and silver values over lengths of between 3 and 22 metres ranging from 2.1 - 20 ppm silver and 380 - 2500 ppm zinc."

Work Done

The Company drilled 15 percussion drill holes in 1984 and a further 25 holes in early 1985. Most holes were drilled to depths of 100 metres, the deepest at 121 metres. Samples of drill cuttings were collected at three metre intervals for visual examination and geochemical analysis. Cost of work done was \$181,264. The drilling indicated a geological environment similar to that hosting the Equity deposit. Dr. Carter has stated in his July 10, 1985 report that "results from the recent percussion drilling program are considered to be significant and additional exploratory work is warranted. It is recommended that the alteration zone defined to date be further tested by four diamond drill holes to render a better understanding of the setting and style of mineralization. Additional percussion drilling should be undertaken to further define the alteration zone. Estimated cost of the recommended program is \$150,000."

From the proceeds of the Offering herein the Company intends to carry out Dr. Carter's recommendations.

THERE IS NO SURFACE OR UNDERGROUND PLANT OR EQUIPMENT ON THE SAM MINERAL CLAIM. THE SAM MINERAL CLAIM IS WITHOUT A KNOWN BODY OF COMMERCIAL ORE. THE PROPOSED PROGRAM IS AN EXPLORATORY SEARCH FOR ORE.

SPECIILATIVE ASPECTS

Mineral exploration and development is inherently speculative and carries with it many risks that even the most careful evaluation and management cannot overcome. There is no assurance that any production will be obtained. If production is obtained prices received are subject to market fluctuations.

No survey has been made of the located mineral claims in which the Company has an interest and in accordance with the mining laws of the jurisdiction in which the claims are situate, their precise location and area may be in doubt.

Mining operations generally involve a high degree of risk. Hazards such as unusual or unexpected formations and other conditions are involved. The Company may become subject to liability for pollution, cave-ins or hazards against which it cannot insure or against which it may elect not to insure. The payment of such liabilities may have a material adverse effect on the Company's financial position.

USE OF PROCEEDS

The Company will receive proceeds of \$229,500 from this Offering. As at the date of this Prospectus, the Company had cash on hand of approximately \$3,000 which, when added to the net proceeds of this Offering, would provide the Company with an aggregate of \$232,500 available funds.

The principal purposes for which the funds will be used are as follows:

(a)	Costs of this issue including legal, audit and printing	\$ 20,000
(b)	Reserve for December 31, 1985 payment re Sam mineral claim	\$ 15,000
(c)	To carry out the program of work on the Sam mineral claim recommended by N.C. Carter, Ph.D., P. Eng. in his July 10, 1985 report	\$150,000
(d)	Working capital and general corporate purposes	\$ 47,500
	TOTAL	\$232,500

The proceeds from the sale of shares offered by this Prospectus are intended to be used for the purposes set forth above and in carrying out the above program of work and the Company will not discontinue or depart from the recommended program of work unless advised in writing by its consulting engineers to do so. Should the Company contemplate any such change or departure, notice thereof will be given to all shareholders. If such a change occurs during the primary distribution of shares via this Prospectus, an amendment thereto will be filed.

No part of the proceeds will be used to invest, underwrite or trade in securities other than those that qualify as an investment in which trust funds may be invested under the laws of the jurisdiction in which the securities offered by this Prospectns may be lawfully sold.

Should the Company intend to use the proceeds to acquire other than trustee type securities after the distribution of the securities offered by this Prospectus, approval by the members of the Company must first be obtained and notice of the intention must be filed with the regulatory securities bodies having jurisdiction over the sale of the securities offered by this Prospectus.

In the event of any material change in the affairs of the Company during the primary distribution of the shares offered by this Prospectus, an amendment to this Prospectus will be filed. Following completion of the primary distribution of the shares offered by this Prospectus, shareholders will be notified of changes in the affairs of the Company in accordance with the requirements of the appropriata regulatory authorities.

PROMOTERS

Lorne H. Spence, a director and president of the Company, is the Company's promoter. In the Company's non-reporting stage Mr. Spence purchased 700,000 principal's shares at 1¢ per share (escrowed), 460,000 shares at 15¢ per share (pooled), and 166,000 shares at 25¢ per share (pooled).

L. Spence Percussion Drilling Ltd., whose principal is Lorne H. Spence received \$137,035 for drilling and other exploration services carried out on behalf of the Company. L. Spence Percussion Drilling Ltd. also received \$18,000 in management fees paid by the Company during the year ended May 31, 1985.

RSCROWED SHARES

As of the date of this Prospectus, 750,000 shares are held in escrow by Pacific Corporate Services Limited, 830-625 Howe Street, Vancouver, B.C., subject to the direction or determination of the Superintendent of Brokers and Vancouver Stock Exchange. The escrow agreement provides that the shares may not be traded in, dealt with in any manner whatsoever, or released, nor may the Company, its transfer agent or escrow holder make any transfer or record any tradings of the shares without the prior consent of the Superintendent of Brokers and Vancouver Stock Exchange.

Designation of Class	Number of Shares Held In Escrow	Percentage of Class
Common	750,000	38.85%

PRINCIPAL HOLDERS OF SECURITIES

As of the date of this Prospectus, the following table sets forth the number of shares owned of record or beneficially, directly or indirectly, by each person who owns 10% or more of the Company's shares:

Name and Address	Type of Ownership	Class of Shares	Number of Shares	% of Shares Outstanding
Lorne H. Spence Box 338, Pinantan Lake, Kamloops, B.C.	beneficial, direct	common	1,326,001	68.69%

All directors and senior officers of the Company beneficially own of record, directly or indirectly, 72.84% of the shares outstanding.

OPTIONS TO PURCHASE SECURITIES

Pursuant to agreements dated August 15, 1985 the Company granted the following incentive stock options exercisable at 60¢ per share to August 15, 1988:

Directors

Barry D. Speton

Brent A. Griffin

No. Granted
59,507
59,507

Employees No. Granted
Lorne H. Spence 97,591
Sheela Suse 21,423

The options are subject to regulatory authorities' and shareholders' approval.

AUDITOR, TRANSFER AGENT AND REGISTRAR

The auditor for the Company is Robert J. Hallam, Chartered Accountant, 2949 Rosemont Drive, Vancouver, British Columbia.

The Registrar and Transfer Agent for the Company is Pacific Corporate Services Limited, 830-625 Howe Street, Vancouver, British Columbia.

MATERIAL CONTRACTS

There are no material contracts entered into by the Company other than as disclosed in this Prospectus.

Material contracts may be inspected at the Company's registered office, 960-789 West Pender Street, Vancouver, British Columbia during normal business hours, during the period of primary distribution of the securities being offered under this Prospectus.

OTHER MATERIAL FACTS

There are no other material facts relating to the offering of securities under this Prospectus other than as disclosed herein.

PURCHASER'S STATUTORY RIGHT OF WITHDRAWAL AND RESCISSION

Sections 60 and 61 of the British Columbia Securities Act provide in effect, that where a security is offered to the public in the course of primary distribution:

- (a) A purchaser has a right to rescind a contract for the purchase of a security, while still the owner thereof, if a copy of the last Prospectus, together with financial statements and reports and summaries of reports relating to the securities as filed with the Superintendent of Brokers, was not delivered to him or his agent prior to delivery to either of them of the written confirmation of the sale of securities. Written notice of intention to commence an action for rescission must be served on the person who contracted to sell within 60 days of the date of delivery of the written confirmation, but no action shall be commenced after the expiration of three months from the date of service of such notice;
- (b) A purchaser has the right to rescind a contract for the purchase of such security, while still the owner thereof, if the Prospectus or any amended Prospectus offering such security contains an untrue statement of a material fact or omits to state a material fact necessary in order to make any statement therein not misleading in the light of the circumstances in which it was made, but no action to enforce this right can be commenced by a purchaser after the expiration of 90 days from the later of the date of such contract or the date on which such Prospectus or amended Prospectus is received or is deemed to be received by him or his agent.

Reference is made to the said Act for the complete text of the provisions under which the foregoing rights are conferred.

FARAWAY GOLD MINES LTD.

FINANCIAL STATEMENTS

MAY 31, 1985

- Auditors' Report

STATEMENT I - Balance Sheet

STATEMENT II - Statement of Deficit

STATEMENT III - Statement of Deferred Exploration,

Development and Other Expenses

STATEMENT IV - Statement of Change in Financial Position

- Notes to Financial Statements

Rohert I. Hallam

CHARTERED ACCOUNTANT

2949 Rosemont Drive Vancouver, B.C. V5S 2C7 Phone: (604) 435-3439

AUDITOR'S REPORT

To the Shareholders of Faraway Gold Mines Ltd.

I have examined the balance sheet of Faraway Gold Mines Ltd. as at May 31, 1985 and the statements of deferred exploration, development and other expenses and change in financial position for the year then ended. My examination was made in accordance with generally accepted accounting standards, and accordingly included such tests and other procedures as I considered necessary in the circumstances.

In my opinion, these financial statements present fairly the financial position of the company as at May 31, 1985 and the results of its operations and the changes in its financial position for the year then ended in accordance with generally accepted accounting principles, applied on a basis consistent with that of the preceding year.

CHARTERED ACCOUNTANT

Vancouver, B.C. July 10, 1985

FARAWAY GOLD MINES LTD. BALANCE SHEET AS AT MAY 31, 1985

ASSETS	1985	[note 1(c)] Feb 22/84 date of incorp. to May 31, 1984
CURRENT ASSETS		
Cash Due from shareholders	\$ 1,306 751 2,057	\$ 377 1,994 2,371
FIXED ASSETS [note 2]	700	-
MINERAL CLAIMS [note 3]	20,000	3,000
DEFERRED EXPLORATION, DEVELOPMENT AND ADMINISTRATIVE EXPENSES	225,960	11,204
	\$248,717	\$16,575
LIABILITIES		
CURRENT LIABILITIES Accounts payable	\$ 6,201	\$ -
SHAREHOLDERS' EQUITY		
SHARE CAPITAL [note 4] Authorized: 10,000,000 shares without par value		
<pre>Issued: 1,930,300 shares [1984 151,000 shares]</pre>	248,591	22,650
DEFICIT	(6,075)	(6,075)
	242,516	16,575
APPROVED BY THE DIRECTORS:	\$248,717	\$16,575

Director Director

The accompanying notes forming the part of these financial statements.

Chartered Accountant

FARAWAY GOLD MINES LTD. STATEMENT OF DEFICIT FOR THE YEAR ENDED MAY 31, 1985

		1985	[note 1(c)] Feb 22/84 date of incorp. to May 31, 1984
DEFICIT,	BEGINNING	\$6,075	\$ -
	EXPLORATION, DEVELOPMENT AND EXPENSES WRITTEN OFF		6,075
DEFICIT,	ENDING	\$6,075	\$6,075

The accompanying notes form an integral part of these financial statements.

Euliert J. Hallam Chartered Accountant

FARAWAY GOLD MINES LTD. STATEMENT OF DEFERRED EXPLORATION, DEVELOPMENT AND OTHER EXPENSES FOR THE YEAR ENDED MAY 31, 1985

	1985	[note 1(c)] Feb 22/84 date of incorp. to May 31, 1984
EXPLORATION AND DEVELOPMENT		
Camp expenses	10,068	-
Depreciation	300 138,868	8,872
Drilling and exploration expenses Engineering reports	1,488	0,072
Equipment rental	6,800	•
Filing, recording and permits	1,974	
Fuel and gas	7,385	-
Labour and truck expense	8,768	-
Management fees	18,000	-
Snow Ploughing	560 5 053	1,600
Travel and accommodation	5,053	6,075
•	199,264	16,547
ADMINISTRATION		
Accounting, legal and audit	11,056	-
Bank charges	87	45
Office expense, rent and postage	2,356	587
Telephone	<u>1,993</u>	100
	15,492	732
EXPENSES FOR THE PERIOD	214,756	17,279
DEFERRED EXPLORATION, DEVELOPMENT AND OTHER EXPENSES, BEGINNING	11,204	-
EXPENSES WRITTEN OFF TO DEFICIT		6,075
DEFERRED EXPLORATION, DEVELOPMENT AND OTHER EXPENSES, ENDING	\$225,960	\$ 11,204

Kohert I. Hallam Chartered Accountant

The accompanying notes form an integral next of those finematal

FARAWAY GOLD MINES LTD. STATEMENT OF CHANGE IN FINANCIAL POSITION FOR THE YEAR ENDED MAY 31, 1985

	<u>1985</u>	[note 1(c)] Feb 22/84 date of incorp. to May 31, 1984
SOURCE OF WORKING CAPITAL	\$225 <u>,</u> 941	\$22,650
Issuance of shares	3223,341	\$22,090
APPLICATION OF WORKING CAPITAL		
Deferred exploration, development and other expenses Charges not affecting working capital:	214,756	17,279
Depreciation Purchase of fixed assets Purchase of mineral claims	(300) 1,000 17,000	- - 3,000
rdichase of mineral craims	232,456	20,279
INCREASE (DECREASE) IN WORKING CAPITAL	(6,515)	2,371
WORKING CAPITAL (DEFICIENCY), BEGINNING	2,371	
WORKING CAPITAL (DEFICIENCY), ENDING	\$(4,144)	\$ 2,371

The accompanying notes form an integral part of these financial statements.

Rohert J. Hallam Chartered Accountant

FARAWAY GOLD MINES LTD. NOTES TO FINANCIAL STATEMENTS MAY 31, 1985

1. SUMMARY OF SIGNIFICANT ACCOUNTING PRACTICES

[a] Deferred Exploration, Development and other Expenses

The company is in the exploration stage with respect to its mineral claims and accordingly follows the practice of capitalizing all costs, including administration costs, relating to the exploration for and development of mineral properties and crediting all initial recoveries received against the costs of related properties. At such time as commercial production commences, these net deferred costs will be charged to operations on a unit-of-production method based on estimated recoverable reserves. The aggregate costs, including a proportioned share of deferred administration costs, related to abandoned mineral claims are to be charged to deficit at the time of abandonment.

[b] Depreciation

Fixed assets are depreciated at 30% per annum using the diminishing balance method.

[c] Comparative Figures

The accounting periods reflected in the financial statements are not comparative and are shown for information purposes only.

2. FIXED ASSETS

	Cost	Accumulated Depreciation	Net Boo 1985	k Value 1984
Automotive	\$1,000	\$300	\$700	\$nil

3. MINERAL CLAIMS

In 1984 the corporation entered into an option agreement to acquire the SAM mineral tlaim, record number 2459, in the Omineca Mining Division, British Columbia in consideration of the following:

Enhert J. Hallam Chartered Accountant

FARAWAY GOLD MINES LTD. NOTES TO FINANCIAL STATEMENTS MAY 31, 1985

3. MINERAL CLAIMS - continued

[a] The sum of \$100,000 payable:

\$ 4,000 on execution 6,000 on June 15, 1984 10,000 on December 31, 1984 15,000 on December 31, 1985 20,000 on December 31, 1986 20,000 on December 31, 1987 25,000 on December 31, 1988

\$100,000

- [b] A work commitment of \$25,000 by December 31, 1984 with an additional \$50,000 by December 31 of each of four successive years thereafter. There is provision for a carryover of excessive work expenditures.
- [c] A royalty of 5% of net smelter returns.

4. SHARE CAPITAL

	Number		
•	of Shares	Amount	
For cash	1,754,300	\$204,591	
For work	176,000	44,000	
	1,930,300	\$248,591	

687,999 shares sold at \$0.15 per share and 196,000 shares sold at \$0.25 per share; a total of 883,999 shares are held in pool by Pacific Corporate Services Limited subject to automatic release as follows:

- [a] 25% of the shares on the date shares commence trading on the Vancouver Stock Exchange [the "approval date"];
- [b] 25% of the shares three months following approval date;
- [c] 25% of the shares six months following approval date;
- [d] the balance of the shares nine months following the approval date.

In the event that a listing has not been effected on the Vancouver Stock Exchange within twelve months from the date of the Prospectus and a primary distribution under the Prospectus and primary distribution under the Prospectus has ceased, all 883,999 shares shall be subject to automatic release by the trustee.

Entert J. Hallam Chartered Accountant

FARAWAY GOLD MINES LTD. NOTES TO FINANCIAL STATEMENTS MAY 31, 1985

4. SHARE CAPITAL - continued

The company has issued 750,000 principals' shares [escrowed] for one cent per share. These shares are held in escrow by Pacific Corporate Services Limited subject to the direction or determination of the Superintendent of Brokers and the Vancouver Stock Exchange.

5. RELATED PARTY TRANSACTIONS

- [a] From incorporation, February 22, 1984 to May 31, 1985, drilling and other exploration costs were incurred with respect to goods and services provided by a director, Lorne Spence, and/or a company owned by him, in the amount of \$137,035. In part payment of the foregoing 176,000 shares in the capital stock of the company were issued to Lorne Spence for \$44,000.
- [b] A management fee in the amount of \$18,000 was paid to L. Spence Percussion Drilling Ltd. as from incorporation, February 22, 1984 to May 31, 1985. Lorne Spence is a director of the company and the owner of L. Spence Percussion Drilling Ltd.

GEOLOGICAL REPORT

ON THE

SAM MINERAL CLAIM

Omineca Mining Division British Columbia

for

FARAWAY GOLD MINES LTD.

by

N.C. CARTER, Ph.D. P.Eng.

Victoria, B.C.

July 10,1985

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SUMMARY

Faraway Gold Mines Ltd. holds the Sam mineral claim of 16 units near Goosly Lake 32 km southeast of Houston in west-central British Columbia.

The Sam claim adjoins the Equity Silver mine property on the west. Conventional access to most of the claim area is afforded by old logging roads. The claim area is one of relatively gentle relief and overburden cover is extensive, particularly in the south part of the claim.

The Equity silver-copper-antimony-gold deposit (current reserves - 21.6 million tonnes grading 109 g/t silver, 0.85 g/t gold, 0.35% copper and 0.08% antimony) is a tabular zone conformable with host felsic pyroclastic rocks of late Mesozoic age. These are exposed in an erosional window within an extensive area of Tertiary volcanic rocks and are intruded by a quartz monzonite stock and a gabbroic plug which bracket the mineral deposit. The Equity deposit has a distinctive mineralogy and alteration mineral assemblage and a marked lithogeochemical signature for most elements.

Some 40 percussion drill holes on the Sam property indicate a geological environment similar to that hosting the Equity deposit. Mesozoic volcanic rocks were intersected in most holes drilled; in most cases these are fine-grained grey dacites which are locally overlain by a thin veneer of Tertiary volcanic rocks.

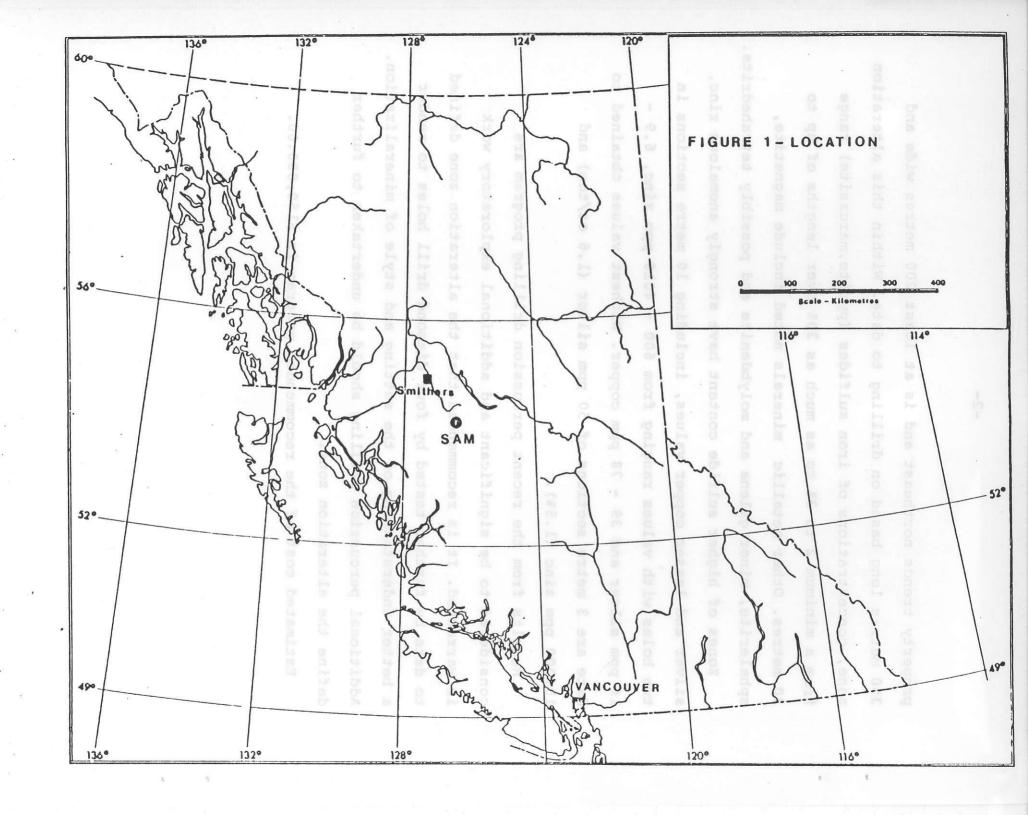
A quartz-sericite alteration zone in the central part of the

property trends northeast and is at least 200 metres wide and 350 metres long based on drilling to date. Within this alteration zone, concentrations of iron sulfides (pyrite, marcasite) range from a minimum 2 to 3% to as much as 30% over lengths of up to 30 metres. Other metallic minerals noted include magnetite, sphalerite, minor galena and molybdenite and possibly tetrahedrite.

Zones of higher sulfide content have strongly anomalous zinc, silver and lesser copper values, including 10 metre sections in two holes with values ranging from 600 - 4010 ppm zinc, 6.9 - 16 ppm silver and 39 - 78 ppm copper. Highest values obtained to date are 3 metre sections of 50 ppm silver (1.6 oz/ton) and 15,000 ppm zinc (1.5%).

Results from the recent percussion drilling program are considered to be significant and additional exploratory work is warranted. It is recommended that the alteration zone defined to date be further tested by four diamond drill holes to render a better understanding of the setting and style of mineralization. Additional percussion drilling should be undertaken to further define the alteration zone.

Estimated cost of the recommended program is \$150,000.00.



INTRODUCTION

Faraway Gold Mines Ltd. owns the Sam mineral claim adjacent to the Equity Silver mine in west-central British Columbia.

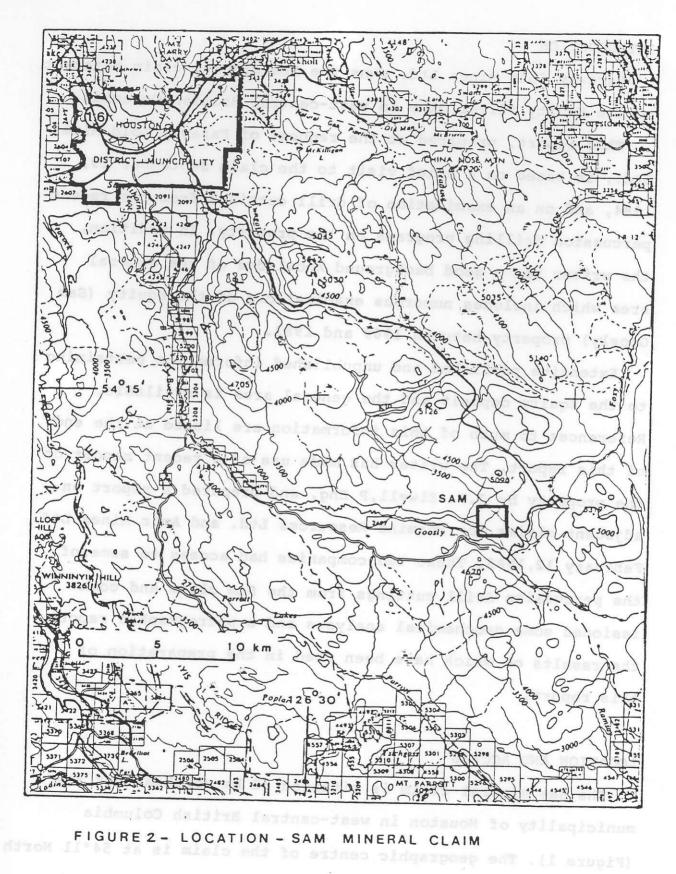
This report, prepared at the request of Faraway Gold Mines Ltd., is based on a brief visit to the claim September 19, 1984, and on an examination of drill cuttings from two recent percussion drilling programs on the property. In addition, the writer has a good background knowledge of the general area which includes numerous examinations of the Equity (Sam Goosly) property between 1969 and 1983.

Extensive published and unpublished information pertaining to the Equity deposit and the general area is available.

References to much of this information are listed at the end of this report. The writer has made use of a recent report on the property by J.P. Elwell, P.Eng. and prepared a report on adjacent claims for Normine Resources Ltd. and Amir Mines Ltd. February 12,1985. These two companies had access to some of the percussion drill cuttings from the Sam claim and commissioned some geochemical analyses and a petrographic report, the results of which have been used in the preparation of this report.

LOCATION AND ACCESS

The Sam mineral claim is situated 32 km southeast of the municipality of Houston in west-central British Columbia (Figure 1). The geographic centre of the claim is at 54°11 North



latitude and 126°19' West longitude.

Houston is on Provincial highway 16 and the northern CN rail line. The town of Smithers, 64 km northeast of Houston, has daily scheduled airline service from Vancouver.

Access to the property is by 38 km of good surface gravel road linking Houston with Equity mine (Figure 2). Old logging roads and bulldozer trails provide access to the northeast and central parts of the claim (Figure 3).

MINERAL PROPERTY

The Sam property is comprised of one modified grid mineral claim of 16 units in the Omineca Mining Division.

The claim is believed to have been located in accordance with procedures specified in the Mineral Act Regulations for the Province of British Columbia. The writer did not examine claim posts or lines during the visit to the property. It is apparent (Figure 3) that the southern margin of the claim is in part an overstaking of previously held ground.

Details of the claim are as follows:

Name of Claim	Units	Record Number	Expiry Date
SAM	16	2459	February 12,1986

PHYSICAL FEATURES

The Sam claim is on a southwest slope within an upland plateau of moderate relief (Figure 3). Elevations range from 900 metres at Goosly Lake to 1240 metres near the legal corner

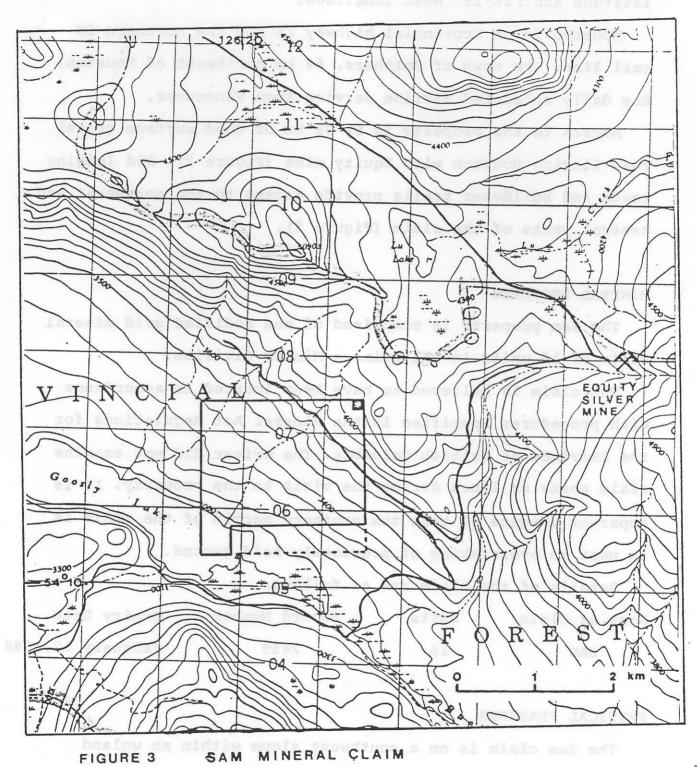


FIGURE 3

post at the northeast corner of the claim.

The most prominent relief in the immediate area is north of the claim where rocky ridges display poorly developed columnar jointing at higher elevations. The former logging road into the northeast part of the claim is along the break in slope below which the topographic gradient decreases and overburden is extensive.

Much of the original forest cover of jackpine and spruce has been removed by forest fire and recent logging. Small second growth jackpine is extensive in old burn areas.

HISTORY

The discovery of the Sam Goosly silver-copper deposit

(now Equity mine) in 1968 was the result of a persistent

exploration effort in the area by Kennco Explorations

(Western) Ltd. A window of Mesozoic rocks within an extensive

area of Tertiary volcanic rocks, originally mapped by Lang(1942)

in the Goosly Lake area, was selected by Kennco in the early

1960's for a regional geochemical survey.

Stream sediments in drainages northeast of Goosly Lake were found to be slightly anomalous in copper, zinc and fluorine (Ney et al,1972). More detailed work in 1967 disclosed the presence of a small quartz monzonite stock containing weak copper-molybdenum mineralization, with an enveloping pyrite shell developed in volcanic rocks marginal to the intrusion. Soil sampling showed areas anomalous in silver, partly coincident

with copper and molybdenum anomalies, but best developed over an area east of the quartz monzonite stock where tetrahedrite had been noted in volcanic rocks. Subsequent drilling outlined the mineralized zone which was later to become the Sam Goosly or Equity ore body.

Equity Mining Capital, a private company, acquired an option on the property in 1972 and carried out an underground bulk testing program on the Main Zone and drilling which delineated the Southern Tail Zone. Further drilling was done in participation with Placer Development, and later with Granby Mining in 1977. In late 1978, Placer Development undertook a joint venture with Equity and a production decision was announced in early 1979. Mining of the Southern Tail Zone began in late 1980 at a milling rate of 5000 tonnes per day.

News of the Sam Goosly discovery in late 1968 - early 1969 resulted in the staking of claims by companies and individuals throughout the general area. The present Sam claim was the northern part of a much larger block held by Dorita Silver Mines Ltd.

This company carried out geological and geochemical surveys between 1969 and 1971 prior to abandoning the claims. The area of the present claim was relocated in 1971 by Payette River Mines Ltd. and a geophysical (IP) survey was carried out (Cochrane, 1971). Four percussion holes were drilled in 1974 (MacDonald, 1974) to test a chargeability anomaly detected by the IP survey.

The present claim was located in 1980 and optioned to

Carpenter Lake Resources Ltd. who conducted a limited amount of soil geochemistry. In 1983, J.P. Elwell, P.Eng., recommended a vertical diamond drill hole to test the IP anomaly defined by Payette River Mines, but this was not done and the option lapsed. Faraway Gold Mines Ltd., a private company, acquired an option on the claim and drilled 15 percussion drill holes in 1984 and a further 25 holes in early 1985. Most of these holes were drilled to depths of 100 metres; the deepest hole was 121 metres.

Samples of drill cuttings were collected at 3 metre intervals for visual examination and geochemical analysis. Procedures employed in the collection of these samples are not known to the writer.

REGIONAL GEOLOGICAL SETTING AND MINERAL DEPOSITS

The Goosly Lake area is within the Intermontane tectonic belt which is comprised principally of Mesozoic volcanic and sedimentary rocks cut by intrusive rocks ranging in age from early Jurassic to mid-Tertiary. More specifically, the area is in the northern part of the Nechako Trough, a subdivision of the Intermontane belt, in which the Mesozoic sequences are overlain by extensive areas of Tertiary volcanic rocks.

This is particularly evident in the area south of Houston where much of the region is underlain by a gently dipping sequence of Tertiary volcanic rocks and related intrusive centres.

According to Church (1973, 1985) these are contained within the

Buck Creek basin or caldera structure and are comprised of two major Eccene sequences, the Goosly Lake trachytic andesite flows and pyroclastic rocks and the slightly younger Buck Creek basaltic andesite flows and breccias.

Feeders for the Goosly Lake volcanics are gabbroic plugs and stocks aligned in an east-northeast direction with the central feeder or intrusive complex marginal to the Equity deposit (Church, 1971, 1973, 1985). Buck Creek volcanic centres occupy the outer edge of the Tertiary basin postulated by Church.

Mesozoic layered rocks are exposed within and adjacent to the broad area of Tertiary rocks. These range in age from mid-Jurassic to late Cretaceous and are intruded by late Jurassic to early Tertiary granitic and gabbroic stocks and plugs. Jurassic to early Cretaceous volcanic and lesser sedimentary rocks (Hazelton and Skeena Groups) are found south of Houston, in the Burns Lake area and in erosional windows within the Tertiary cover rocks. One of these erosional windows northeast of Goosly Lake exposes rocks which host the Fquity deposit. Late Cretaceous rocks, referred to as the Tip Top Hill Volcanic Rocks (Church, 1971,1973), and occurring in the Owen Lake area and north of Goosly Lake, are porphyritic andesites and pyroclastic rocks with some rhyolites.

The area south of Houston is noted for a variety of mineral deposit types including porphyry copper and molybdenum associated with small granitic intrusions and polymetallic precious and base metal vein and replacement deposits developed in Jurassic and

Cretaceous volcanic rocks.

To date, the most significant mineral deposit in this area is that currently being mined by Equity Silver. This silver-copper deposit is hosted by a Mesozoic homoclinal north-striking west-dipping sequence comprised of four principal divisions (Cyr et al,1984). From oldest to youngest these are a basal clastic division of conglomerate, sandstone and siltstone, a felsic pyroclastic division of lapilli tuffs, breccia and dust tuffs, a sedimentary-volcanic division of epiclastic volcanic rocks and chert pebble conglomerates and a volcanic flow division of andesite and dacite flows. This sequence is from 2400 to 4300 metres thick(Cyr et al,1984) and is believed to be of early Cretaceous (Skeena Group) age, based on fossil evidence from lithologically similar sequences elsewhere in the region.

Intruding this sequence are an Eocene (57 m.y.) quartz monzonite stock with weak copper-molybdenum mineralization on the west, a slightly younger (49 m.y.) gabbro-monzonite intrusive complex on the east and a series of dykes between the two.

The Equity deposit is a tabular zone conformable with host rocks of the pyroclastic division. Iron-copper-silver-antimony sulfides (pyrite, pyrrhotite, chalcopyrite, tetrahedrite) and lesser galena and sphalerite occur as disseminations, fracture and breccia fillings and veins over a strike length of 1500 metres. Three principal zones have been defined, of which one, the Southern Tail Zone, is mined out. Current reserves of the Main

Zone are 21.6 million tonnes of 109 g/t silver, 0.85 g/t gold, 0.35% copper and 0.08% antimony. A distinctive clay alteration zone surrounds the deposit and includes quartz, sericite, andalusite, tourmaline, scorzalite, corundum and some dumortierite (Wojdak and Sinclair, 1984).

The deposits are situated midway between the quartz monzonite and gabbroic intrusions and the sulfide zones are cut by three types of post-mineral dykes and sills (Cyr et al,1984) which are apparently related to the gabbro intrusive complex.

Original geophysical surveys over the deposit yielded mixed results. IP surveys outlined a broad anomalous area due principally to disseminated sulfides but did not indicate the main zones (Ney et al,1972). Ground and airborne electromagnetic surveys were similarly unsuccessful in pin-pointing the zone.

Soil geochemical surveys over the property defined areas anomalous in silver (+5 ppm) which were found to have been transported west of the ore zone (Ney et al,1972). Overburden depths were in the order of 4 to 8 metres. Heavy mineral sampling of stream sediments in the drainage emanating from the deposit yielded strong arsenic, gold and silver anomalies (Barakso and Tegart,1982).

Lithogeochemistry has been the most useful geochemical tool in the Goosly Lake area. Published results of these data (Church and Barakso, 1973; Church et al, 1976; Kowalchuk et al, 1984) show concentric high values for most base metals and silver and gold over the Equity deposit. Pathfinder elements, including arsenic

and mercury, were also found to be good indicators, although higher mercury values have been dispersed outward from the deposit by later intrusive activity.

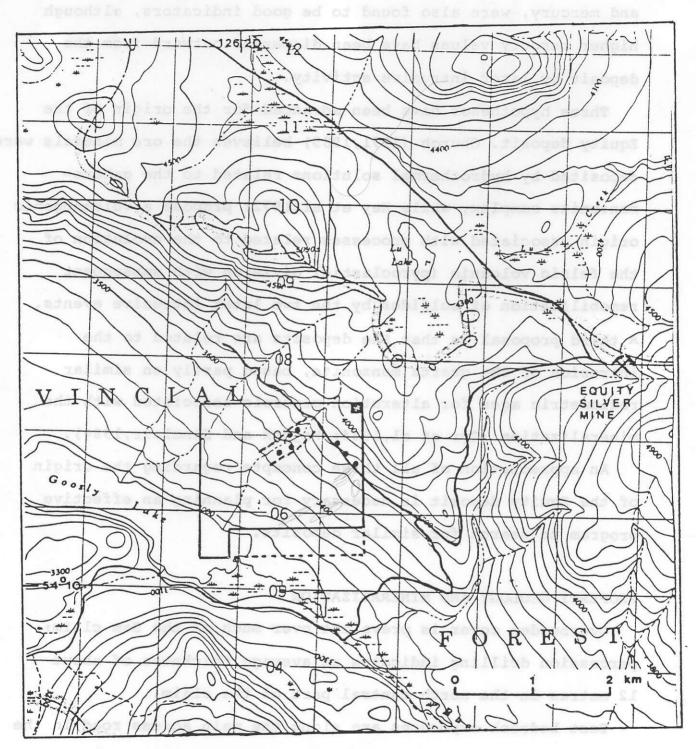
Three hypotheses have been advanced for the origin of the Equity deposit. Church (1971,1985) believes the ore minerals were deposited by hydrothermal solutions related to the gabbromonzonite complex, while Ney et al (1972) propose a volcanogenic origin associated with processes related to the evolution of the felsic volcanic (pyroclastic) division with subsequent remobilization of sulfides by the two later intrusive events. A third proposal is that the deposits are related to the intrusion of the quartz monzonite, based partly on similar radiometric ages for alteration minerals associated with the mineralization (Cyr et al,1984; Wojdak and Sinclair,1984).

An appreciation of all three concepts regarding the origin of the Equity deposit is necessary for planning an effective program to search for similar deposits.

PROPERTY GEOLOGY AND MINERALIZATION

Overburden cover is prevalent over much of the Sam claim; percussion drilling indicates an average thickness of about 12 metres in the north central part of the claim.

Best bedrock exposures are along the main access road in the norteast part of the claim (Figure 4). Here, grey-green Goosly Lake volcanic rocks of Eocene age have a pronounced trachytic texture imparted by the alignment of 4 mm white feldspar



SAM MINERAL CLAIM

• Area of Percussion Drilling

Sulfide / Alteration Zone

phenocrysts. Percussion drilling in this area indicates the presence of similar rocks in the upper parts of the holes. The prominent hill north of the claim (Figure 4) is capped by slightly younger columnar jointed Buck Creek andesites.

The distribution of these Tertiary volcanic rocks is marked by higher magnetic susceptibilities on aeromagnetic maps of the area. Conversely, areas of lower magnetic response are underlain by older, Mesozoic layered rocks, exposed in erosional windows around the Equity deposit and an area north of Goosly Lake which includes the overburden covered part of the Sam claim.

One exposure of older rocks is known in the western part of the Sam claim. This has been mapped as Tip Top Hill andesite and dacite breccia of late Cretaceous age by Church (1971).

Recent percussion drilling gives an indication of the nature of the bedrock in parts of the claim. As previously noted, the initial holes were along the main access road and these intersected Tertiary volcanic rocks in the upper portions. Thirty holes were drilled were drilled within an area 400 to 700 metres southwest of the main road in the north central part of the claim (Figure 4). The majority of these holes were vertical (three at -60°) and were drilled on both sides of a creek at 30 to 75 metre centres (Figure 5).

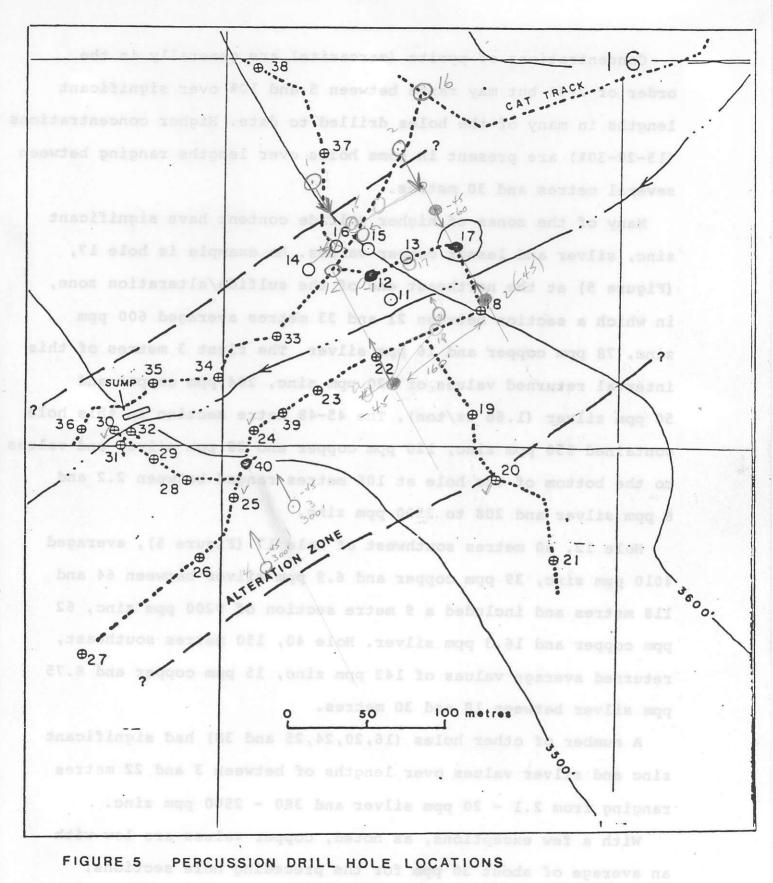
Principal rock type in this area is a very fine grained grey dacite which is variably altered. The rock is composed mainly of very fine grained (0.1 mm or less-Littlejohn,1984) plagioclase and subordinate quartz. Occasional phenocrysts of plagioclase

and quartz may be as large as 1 mm. Mafic minerals are notably lacking in most of the drill cuttings seen by the writer.

Principal alteration of the grey dacite takes the form of sericite which in some cases is so intense as to render the rock a buff to white colour. Much of the quartz is probably of secondary origin as well. This alteration zone trends northeast (Figure 4) and is at least 200 metres wide and has been traced over a distance of 350 metres. The indicated width of the zone may in fact be greater in view of the fact that previous percussion drilling by Payette River Mines, some distance to the east, intersected similarly altered material with abundant pyrite content (MacDonald, 1974). Other alteration minerals noted within the zone on the Sam claim include carbonate and green tourmaline.

Sericite-quartz alteration affects the grey dacites - Tertiary volcanic rocks along the main access road and in holes 19,20 and 21 (Figure 5) are unaltered, as are 3 metre wide basic dykes intersected in some of the drill holes.

Metallic minerals in drill cuttings from holes southwest of the main road (Figures 4 and 5) include principally iron sulfides (pyrite and marcasite - Littlejohn,1984), which occur as very fine disseminations coincident with the zone of quartz-sericite alteration. Other metallic minerals which have been noted include magnetite (mainly associated with Tertiary volcanics and basic dykes), sphalerite, minor galena and molybdenite and a grey metallic mineral which may be tetrahedrite.



Concentrations of pyrite (marcasite) are generally in the order of 2-3% but may range between 5 and 10% over significant lengths in many of the holes drilled to date. Higher concentrations (15-20-30%) are present in some holes over lengths ranging between several metres and 30 metres.

Many of the zones of higher sulfide content have significant zinc, silver and lesser copper values. An example is hole 17, (Figure 5) at the northeast end of the sulfide/alteration zone, in which a section between 21 and 33 metres averaged 600 ppm zinc, 78 ppm copper and 16 ppm silver. The first 3 metres of this interval returned values of 920 ppm zinc, 204 ppm copper and 50 ppm silver (1.60 0z/ton). The 45-48 metre section in this hole contained 850 ppm zinc, 120 ppm copper and 28 ppm silver and values to the bottom of the hole at 106 metres ranged between 2.2 and 8 ppm silver and 208 to 2500 ppm zinc.

Hole 12, 60 metres southwest of hole 17 (Figure 5), averaged 4010 ppm zinc, 39 ppm copper and 6.9 ppm silver between 64 and 118 metres and included a 9 metre section of 9200 ppm zinc, 62 ppm copper and 16.3 ppm silver. Hole 40, 150 metres southeast, returned average values of 142 ppm zinc, 15 ppm copper and 8.75 ppm silver between 18 and 30 metres.

A number of other holes (16,20,24,25 and 30) had significant zinc and silver values over lengths of between 3 and 22 metres ranging from 2.1 - 20 ppm silver and 380 - 2500 ppm zinc.

With a few exceptions, as noted, copper values are low with an average of about 30 ppm for the preceding hole sections.

This is only slightly above background value of 17 ppm for rocks in the general area as reported by Church et al (1976).

Silver and zinc values must be considered significant, particularly when compared with the regional background values of 0.8 ppm for silver and 61 ppm for zinc (Church et al,1976). In many cases the values indicated by percussion drilling on the Sam claim are at or above threshold values of 19 ppm silver and 391 ppm zinc reported for Mesozoic rocks hosting the Equity deposit. Copper is distinctly lower than the threshold value of 1304 ppm.

CONCLUSIONS

Recent percussion drilling on the Sam mineral claim has disclosed the presence of Mesozoic volcanic rocks which have similarities to those which host the Equity silver deposit.

These similarities include volcanic rocks of predominantly dacite composition, the presence of relatively unaltered basic dykes which cut the older volcanics, a large and apparently persistent zone of quartz-sericite alteration which hosts finely disseminated iron sulfides in amounts of up to 30%, and the presence of significant silver and zinc values which range up to 1.6 oz/ton and 1.5 % respectively. It is significant that these better values are from a percussion hole at the northeast extremity of the zone drilled to date.

While there is some debate as to the origin of the Equity deposit, it seems clear that the style and setting of this type

of deposit has been due to specific sequences of geological events which may be difficult to duplicate elsewhere than in the general Goosly Lake area.

For this and other reasons as outlined above, the Sam mineral claim is an attractive prospect which warrants additional exploration work to adequately test its potential.

RECOMMENDED PROGRAM

The zone of quartz-sericite alteration which hosts significant concentrations of iron sulfides should be tested by at least four diamond drill holes to gain a better understanding of the nature of the host rocks and style of mineralization.

It is recommended that these holes be spaced at uniform intervals northwest of, and parallel to the long axis of the zone as defined to date and drilled at -45° angles to the southeast. Hole depths should be in the order of 150 metres to adequately penetrate the zone.

Because of extensive overburden cover, soil geochemistry is considered to be of little value in further defining the limits of the alteration zone. Trenching is also considered to be impractical. Additional percussion drilling is recommended.

Pending the results of the recommended drilling programs, an IP survey could be considered as a first step in assessing the remainder of the claim.

COST ESTIMATE

	Total	\$150,000.00
Contingencies		\$18,000.00
Engineering, supervision	on	\$15,000.00
Assaying and geochemics	al analysės	\$12,500.00
	25 holes @ 100 metres - 2500 metres @ \$25/metre	\$62,500.00
Diamond drilling - 4 he 600	oles @ 150 metres - metres @ \$70/metre	\$42,000.00

N. C. Carter, Ph.D. P.Eng.

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CERTIFICATE

- I, NICHOLAS C. CARTER, do hereby certify that:
- 1. I am a Consulting Geologist resident at 1410 Wende Road, Victoria, British Columbia,
- I am a graduate of the University of New Brunswick with B.Sc.(1960), Michigan Technological University with M.S. (1962), and the University of British Columbia with Ph.D. (1974),
- 3. I am a registered Professional Engineer in the Association of Professional Engineers of British Columbia,
- 4. I have practised my profession in eastern and western Canada and in parts of the United States over the past 24 years,
- 5. This report is based on a personal examination of the Sam mineral claim on September 19,1984, on examination of drill cuttings and logs of percussion drill holes on the property, on published and unpublished reports and maps, and on my background knowledge of the general area,
- 6. I have no direct or indirect interest in the Sam mineral claim or in Faraway Gold Mines Ltd.
- 7. Permission is hereby granted to Faraway Gold Mines Ltd. to use this report in support of a Prospectus or any other document to be submitted to the office of the Superintendent of Brokers and the Vancouver Stock Exchange.

N. C. CARTER

NýC. Carter, Ph.D. P.Eng.

Victoria, B.C. July 10,1985

APPENDIX 'A'

GEOCHEMICAL ANALYSES

REPORT: 125-0365	PROJECT: S 8501	FACE 1
SAMPLE FLEMENT CU Zn A9 NOTE NUMBER UNITS PRN PPN PPN	SAMPLE ELEMENT Cu Zn NUMBER UNITS PPH PPH	Ag NGIE PPM
S S 10 2-3 Z S 1 10-20 Z S 1 20-30 Z S 1 20-40 Z S 1 40-50 S S S S S S S S S S S S S S S S S S S	Z S 8 10-20 Z S 8 20-30 Z S 8 30-40 Z S 8 40-50 Z S 8 50-60 Z S 8 50-60 Z S 8 71	0.2 - 0.2 0.3 0.2 0.2
Z S 1 50-60 Z S 1 60-70 Z S 1 80-90 Z S 2 10-20 Z S 2 20-30 Z S 2 20-30 Z S 2 35 Z S 2 20-30 Z S 2 36 Z S 2 20-30 Z S 2 20-30 Z S 2 31 Z S 3 3 Z S 3 31 Z S	Z S 8 50-70 Z S 8 70-20 Z S 8 80-90 Z S 8 90-100 Z S 8 100-110 Z S 8 100-110 Z S 8 100-110 Z S 8 100-110	0.2 0.2 0.2 0.2 0.2 0.2
Z S 2 40-50 38 60 0.2 Z S 2 50-50 30 52 0.3 Z S 2 50-70 25 55 0.2 Z S 3 30 25 69 102 0.6 Z S 3 30-40 26 75 0.2	Z S 9 5-10 Z S 9 10-20 Z S 9 20-30 Z S 9 30-40 Z S 9 40-50 27 89 30 82 71 28 70 28 70 26 72	0.3 0.2 (0.2 0.2 0.3
2 5 4 20-30 25 70 - 0.2 2 5 5 10-20 27 76 0.2 2 5 5 20-30 47 83 0.2 2 5 5 30-40 5 81 100 0.2	Z S 10 10-20 Z S 10 20-30 Z S 10 30-40 Z S 10 40-50 Z S 24 20-20 Z S 24 20-20 31 82 42 82 23 92	0.3 0.2 0.2 0.2 0.2
Z S 5 40-45 72 91 0.2 Z S 6 5-10 67 85 0.2 Z S 6 10-20 72 100 0.2 Z S 6 20-30 56 87 0.2 Z S 6 30-40 38 91 0.2	Z S 24 40-50 Z S 24 50-50 Z S 24 60-70 Z S 25 20-30 Z S 25 30-40 Z S 25 30-40 Z S 25 30-40 Z S 25 30-40	(0.2 0.2 1.0 (0.2 (0.2
2 S 6 40-50 34 20 0.2 2 S 6 50-60 33 30 <0.2	Z S 25 40-50 Z S 25 200-210 Z S 25 210-220 Z S 25 220-230 Z S 25 230-240 19 69 21 500 19 250 25 25 230-240 26 215	0.4 1.4 0.7 0.6 0.5
Z S 6 90-100 36 70 0.2 Z S 6 100-110 31 70 0.2 Z S 7 10-20 29 70 0.2 Z S 7 20-30 31 70 0.2 Z S 7 30-40 32 71 0.3	Z S 25 240-250 17 238 Z S 25 250-250 20 620 Z S 25 260-270 29 890 Z S 25 270-280 23 525 Z S 26 10-20 30 70	0.7 0.6 (.8 0.8
40-50 50-50 7 50-50 7 60-70 2 S 7 70-30 2 S 8 5-10 47 73 0.2 34 68 (0.2 33 71 (0.2 2 S 8 5-10 29 80 (0.2	Z S 26 20-30 Z S 26 30-40 Z S 26 40-50 Z S 25 50-60 Z S 26 60-70 Z S 26 60-70 Z S 26 60-70	0.6 0.5 0.5 0.6 0.4

Geochemics Lab Repo

FEFCK1: 1	25-0323	:		4. 2.53	1				PROJECT:	\$ 25.01		PAG	1
SARPLE	ELEMENT	Cu	Zn	C. W. C. Salle Acres and Lancoure		HOTE	SAMPLE	ELEMENT	Cu	Zn	Ag		
NUMBER	UNITS	PPM	PPH	PPN			NUKRER.	UNITS	PPH	PPH	PPM		District .
PREFIX SP	24	:					Z 190-20	00	36	253	1.0		45-53
2 70-90		19	240	0.2			PREFIX S	PH 26					
2 80-80		17	204	<0.2			Z 330-34	0	53	148	0.3		
3 90-100		17	790	0.8			Z 340-35	0	20	133	0.2		
Z 100-110		17	303	1.0			Z 350-36	0	- 25	128	0.2		
Z 110-120		14 .	143	1.8			Z 360-37	0	2.6	100	0.2		
2 : 25-134		20	179	20.0	-		PREFIX S	PH 27					
7 130-140		24	325	1.1			Z 270-29	0	35	139	0.4		
Z 140-150		17	167	0.5			Z 280-29	0	40	128	C.4		
Z 150-160		15	154	0.5			Z 290-30	0	37	127	0.5		
Z 150-170		24	720	1.0			Z 300-31	0	33	121	0.3		
Z 170-190		33	E00	0.5			Z 310-32	0	29	117	0.2		
7 190-190		44	297	0.6			Z 320-33		34	132	0.2		
7 190-200		34	258	1.0			Z 330-34		34	124	0.3		
Z 200-310	1	24	383	0.7			Z 340-35	0	. 45	155	0.3		
Z :20		27	450	1.0			Z 350-36		41	162	0.3	-	
Z 220-230		22	230	and market			Z 360-37	0	27	134	0.4		
Z 230-240		19	195	2.0			Z 370-39	0	27	143	0.5		
7 240-250		14-	151	1.4			2 330-39	0	30	120	0.6		
Z 250-250		13	5387	2.2			Z 390-40	0	. 34	155	0.4		
2 250-270		. 20	276	2.0			PREFIX S	PH 28					
Z 370-290		. 20	222	1.4			Z 280-29	0	17	278	0.5		
Z 230-290		17	202	1.4			Z 290-30	0	15	304	C.4		
Z 290-300		17	490	1.2	•		Z 300-31	0.	. 10	123	0.4		
Z 300-310	4.	17	359	1.8			PREFIX S						
PRIFIX EVA	25		-				2 30-40		8	169	(0.2		
2 50-50		40	1070	3.8			Z 40-50		6	74	<0.2		
2 50-70		30	F75	1 6			Z 50-60	*	5	118	<0.2		
Z 70-80		13	495	0.6			2 60-70		7	395	0.8		
2 80-90		10	149	0.4			Z 70-80		20	910	1.2		
- 30-100		10	162	0.6			Z 80-90	•	15	318	0.6		
7 100-110		10	126	0.2			Z 90-100	×	7	184	0.4		
7 110-120		18	246	0.5			Z 100-110)	5	165	0.6		34
7 120-130		22	195	0.4			Z 110-120		14	313	0.5		
Z 130-140		55	252	1.0			Z 120-13)	13	142	0.2		
7 3 150		. 25	357	1.2			Z 130-140		21	150	₹0.2		7
2/ 160		21	354	2.0			Z 140-150		9	129	<0.2		
1 -170		20	3500	- interior	٠,	6	PREFIX SI				0.0007675		
2 170-190		30	960	3.3			Z 30-40		13	100	0.2		
Z 180-190		17	207	0.6			Z 40-50	us (s. c.	27	81	1.5		

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SAMPLE SUMPER	ELEKENT	Cu PPM		NCIES		- pa - pa	1824 1824	10	1/3	3.12	
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			2 .			0.2 (0.3 0.0					
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	6.2	168		2 360-370 4 350-370		1.8	163	14		2.176-136	
	A.0 A.0 8.0	129	25 04 16			1.1 2.0 3.0	925 147 154	24 17 15		Z 140-160 Z 140-160	
	0.4 0.2 0.2	127		14 - 502 0 1 - 402 - 518 15 162 - 53 15		0,5 0,6	953 963 780	25 23 14	λ,		
٩	\$.0. \$.0,	122		045-065 3			955 202	35 52		005-591 I	
	- E.O.	182		052-066 X			i	22	-	605-772 Z	
			27	2 335-380		- 2.5	195				
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	6.5		- ₅₁	85 M3 M3M3 85 485 T							
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			<u>. 11-11</u>	Radial		8.7	7. 690	- M		016-000 3	
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				Z 50-50 Z 60-20							
	1.2	016	<u> </u>	2 7 90-10		0.4	749	10		. 00-08 3	
			21	001-06 Z 06-18 Z				3.0		011-001 I	
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Geochemical Lab Report

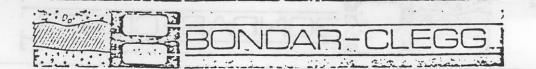
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IEPOPT; 125-0365	PROJECT: S 8501 PAGE 2
SAMPLE ELEMENT CU Zn Aq NOTE NUMBER UNITS PPN PPN PPN	SAMPLE ELEMENT SAME CU + Zn A A A A A A A A A A A A A A A A A A
Z S 26 70-80- 14 3 182 0.6 Z S 26 80-90 14 160 0.5 Z S 25 90-100 16 290 0.5 Z S 25 100-110 5 54 0.4 Z S 26 110-120 11 335 0.8	2 S 27 150-170 2 S 27 170-180 2 S 27 190-190 2 S 27 190-200 2 S 27 190-200 2 S 27 200-210 2 S 27 200-210
Z S 25 120-130 16 230 1.2 Z S 26 130-140 9 220 1.4 Z S 25 140-150 10 86 0.6 Z S 26 150-160 6 96 0.4 Z S 26 160-170 15 112 0.6	Z S 27 210-220 53 205 0.5 Z S 27 220-230 48 188 0.5 Z S 27 230-240 45 162 0.5 Z S 27 240-250 45 222 0.6 Z S 27 250-260 36 228 0.7
Z S 26 170-180 6 90 0.3 Z S 25 180-190 15 112 0.4 Z S 26 190-290 34 108 0.3 Z S 26 200-210 8 103 0.2 Z S 26 210-220 6 110 0.9	Z S 27 260-270 31 180 0.5 Z S 27A 150-160 7 85 0.2 Z S 28 20-30 23 112 <0.2
2 S 25 230-240	Z S 28 50-60 30 90 0.3 Z S 28 60-70 25 70 0.5 Z S 29 70-80 24 78 0.5 Z S 28 60-90 29 82 0.2 Z S 28 90-100 21 90 <0.2
Z S 25 270-280 7 100 0.5 Z S 26 280-290 8 140 0.5 Z S 26 290-300 14 160 0.5 Z S 26 300-310 2 20 410 1.3 Z S 25 310-320 27 -270 0.9	Z S 28 100-110 Z S 28 110-120 Z S 28 120-130 Z S 23 130-140 Z S 28 140-150 30 100 (0.2 44 94 (0.2 24 92 0.3 24 99 (0.2 24 99 (0.2
Z S 26 320-230 27 190 0.8 Z S 27 20-30 33 362 0.9 Z S 27 30-40 6 150 0.2 Z S 27 40-50 9 150 0.3 Z S 27 50-60 7 137 0.3	Z S 28 150-160 Z S 28 160-170 Z S 28 170-180 Z S 28 180-190 Z S 28 180-200 26 140 1.0 28 182 1.6 152 0.6 17 70 0.5 2 S 28 190-200 13 55 0.3
Z S 27 50-70 14 100 0.3 Z S 27 70-90 16 - 99 0.2 Z S 27 90-90 7 12 112 0.2 Z S 27 90-100 7 12 167 0.3 Z S 27 100-110 91 0.3	Z S 28 200-210 8 52 <0.2
7 110-120	Z S 29 250-250 7 100 0.4 Z S 28 260-270 19 80 0.3 Z S 28 270-290 20 115 0.6 Z S 28 280-290 20 145 0.4 Z S 29 30-40 27 90 (0.2 4)



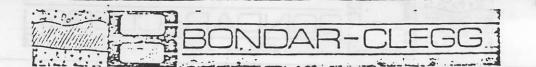
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Z S 29 150-160 Z S 29 160-170	8 4	138	0.3	1001-02	1 S 12 T			3.0	182	- AL	-08-6	1 30 2 3
Z S 29 170-180 Z S 29 180-190	29 4	102 109 310	0.2 0.4 0.9									
Z S 19 190-200 Z S 29 200-210	19	410	1.3	010-620	2 5			9.0				
Z S 29 210-220 Z S 29 220-220	17	190 115	0.5									
2 S 29 230-240 7 S 29 240-250	2 8	80 100	0.3							. er	40-150	
S 29 260-270 S 20 20-30	7 25	120	0.6	0 12 - 020	TE 8 7		, , , e	E.e	60		001.00	
2 S 30 20-30 2 S 30 60-70 2 S 30 70-80	20	560 1500	0.7									
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2 S 30 110-120 \ 2 S 30 120-130	31	1030 110	1.0		20 5 5 7					9		
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S 30 140-150 S 30 150-160	15	70 100	0.9							7		
Z S 30 160-170 Z S 30 170-180	21 15	90 86 .	1.0		EC 2 3			3.0	140		045-050	
z \$ 30 100-190	. 20	150	1.4	631-011	E 3 I			- 6-1 0-0	000-			- 90 S Z
Z S 30 199-200 Z SPH17 50-60	36 A 20 15	140 218	0.9					8.0				
Z SPH17 50-70 Z SPH17 70-80 Z SPH17 80-90	5 204	70 920 >										
SPH17 90-100	27	900	4.4		2.5.28			<u>£.0</u>	VP1 1	-	23 52	55 A A
SPH17 100-110 SPH17 110-120	55 18	224 170	3.5 6.8 2.1	918-002 918-219						M	-90-03	
SPH17 120-120 SPH17 130-140	83	193 130	1.9	020-020 039-200 046-340	2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3					in the	08-09	
17 140-150	25	. 97		Ask ass	00 5 V	- 12 () () () () () () () () () (<u> </u>			
			21	250-279	282						120-120	C.
		145	80 - A	085-035	8Z S Z	100		0.3	18		65 (-903 67 1-68 f	1. 2. I



E EAL	10,10 210	et store						
FEPORI: 125-0410		• • •		A. C.	PROJECT: 1	NONE GIVE	EN	PASE 1
SAMPLE ELEMENT HUMBER UNIES	Cu Aq PPN PFM	Zn PFN	NOIE	SAMPLE ELEMEN NUMBER UNIX		Ag PPH	Zn PPM	330 - 1337/201
THEFTX S-11- 7 2 30-40 2 40-50	19 1.0 13 (0.2	400-	1 166-170 2 170-180 7 196-190	Z 50-100 Z 100-110 Z 110-120	19 18 16	<0.2 0.3 1.0	248 610 420	0 1-001 E
Z 50-60 2 60-70	14 0.2 13 <0.2	550- 324_	990-001 8	Z 130-140A Z 130-140B	16 21	0.8	298 750	E 180-170
I 70-80 I 90-90 I 90-100	13 0.2 14 0.7 19 1.2	340 196 500-	012-015 Z 022-019 Z	Z 140-150 Z 150-150 Z 150-170	21 20 19	0.4 0.3 0.6	312 200 142	1 160-350 1 160-350
2 100-110 2 110-120	18 0.8 26 1.6	390 1120-		Z 190-200 Z 200-210	17 21	0.7	220 660	2 230-239 2 230-229
2 120-130 ·	20 0.8 16 0.4	610_ 350 -		Z 210-220 220-230	S,1 20 20 25	4.3	1380	2 240-240 2 240-251
Z 140-150 Z 150-160 Z 150-170	16 0.3 16 0.3 15 0.2	340_ 294_ 250_	64-04 T	Z 240-250 Z 250-250	25 84 56	3.3 23.0 15.0	3100— 15000— 7200—	
7 190-190	12 0.2 14 0.3	310 _ 540	I 60-20 Z 70-90	Z 250-270 Z 270-230	46 37	11.0	5400J 4000	
Z 190-200 Z 250-210 Z 210-220	24 2.1 24 1.2 27 1.5	1440 - 920 - 1550 _	Z 80-99 Z 90-109	Z 280-290 Z 280-300 Z 300-310	33 36 34	7.2 5.9 5.7	3500	2 300-310 2 310-320
2 220-230 2 240-250	22 1.4 20 1.4	1040 -	Z 150-120 Z 150-120	Z 210-320 Z 320-330	28 34	5.4	2200- 3000-	2 330-350
Z 350-270 Z 270-290 Z 389-290	23 1.4 22 1.2 27 0.4	570 - 490 - 410	Z 140+150	2 330-340 2 240-350 2 350-350	38 41 42	5.1 4.5 4.8	2500 <u>-</u> 2600 <u>-</u> 2600 <u>-</u>	03E-03E E
2 290-200 2 300-310	21 0.6 22 C.4	450_	Z 120-180	Z 350-370 Z 370-330	42	4.0	2100 2500	2 380-290 - 1 380-290 - 1 380-290
Z 310-320 Z 320-330 Z 330-340	25 0.5 21 0.5 15 0.5	370 300	002-051 Z 061-081 Z	Z 380-290 PREFIX 5-14- Z 15-20	29	0.6	200-	2 40-50
FREFIX S-12- 2 20-30	10 0.6	48	2 210-225	Z 20-30 Z 20-40	12	0.5	102	05-69 Z
2 30-40 Z 40-50 Z 50-60 (C)	10 (0.2 12 (0.2 V 39 0.5	73 56 190	Z 237-240 Z 246-256	2 40-50 2 50-60 2 60-70	24 17 16	0.4	106 54 48	06-08 Z
70 30A	. 53 (0.2 22 3.2	168	1 210-270 1 210-270 2 210-230	Z 7C-80 Z 80-90	16	<0.2 <0.2	50 60	
Z 30-90A - Z 80-90B - Z	23 <0.2 19 0.8 20 <0.2	140 304 225 X	962-080 3 906-685 5	Z 90-100 - Z 100-110 Z 110-120	15 15 14	(0.2 (0.2 0.4	60 72 180	031-021 2

REPORT: 125-04	110	::				PROJECT:	IB BMCM	VEN	. PAGE 2
SAMPLE ELEME NUMBER UNI	NI Cu	Aq '	Zn NOTE	SAMPLE E NUMBER	UNITS	Cu FPM	Aq FPM	En PFM	MCTS
Z 120-130	15	0.5	150	Z 150-160	\	30	1.4	1960	
Z 130-140	14	0.4	130	Z 160-170		16	0.7	700	
Z 140-150	11	0.3	116	Z 170-190		19	1.4	1640	
Z 150-160	12	0.3	106	Z 130-190) (44	1.2	980	
Z 150-170	25	0.8	409-	2 190-200	lat	O 30	1.7	2000	03-02 1
Z 170-190	62	0.7	620 -	Z 200-210	17-	29	1.0	850	
Z 180-190	64	0.9	216	Z 210-320)	27	0.8	510	
Z 190-200	35	0.4	236	Z 220-230	(26	1.0	600	
Z 200-210	30	0.2	280	Z 230-240		27	0.8	600	
Z 210-220	30	<0.2	220	Z 240-250		29	0.8	530	011-001 2
Z 220-230	1 24	<0.2	128	Z 250-260	1	37	1.2	610	
Z 230-240	1.7 3	(0.2	350	PREFIX S-3	20-				2 120-130
2 240-250	23	(0.2	440	Z 20-30	/.	23	(0.2	96	- 011-021 I
Z 250-260 C	25	<0.2	200_	Z 30-40		23	<0.2	105	V 451-713 2
7-270	24	<0.2	124	Z 40-50	-	20	<0.2	96	C - 02 (-02) B
_,0-280	30	<0.2	138	Z 50-60	T	20	(0.2	112	
Z 280-290	43	(0.2	130	Z 60-70	-	18	(0.2	108	09.1-
Z 290-300	30	<0.2	165	2 70-90		15	0.3	132	
Z 300-210	. 27	0.3	250	Z 80-90		14	1.4	140	
Z 310-320	29	0.2	225	Z 90-100		15	0.2	540	2 220-210
Z 320-330	20	0.4	248	Z 100-110	1	14	0.2	250	
Z 330-340	. 15	0.4	276	Z 110-120	1 -	7 13	<0.2	105	
Z 340-350	15	0.3	275	Z 120-130	1. 2	26	(0.2	104	
Z 350-350	14	0.4	280	Z 130-140	151.	15	(0.2	120	
Z 350-370	17	0.5	348	Z 140-150	Y	21	0.4	192	
2 370-380	35	C.4	220	2 150-160		15	0.7	430	
Z 380-390	28	0.4	285	Z 160-170		13	1.2	176	
PREFIX S-16-			V V V V V V V V V V V V V V V V V V V	Z 170-180		20	1.8	88	
Z 30-40	40	0.2	410 -	Z 180-190		42	2.4	1300	
Z 40-50	29	0.8	540-	Z 190-200		30	2.1	1790	
Z 50-50	29	0.7	630-	Z 200-219		31	4.0	1100	
2 60-70	26	0.5	770 -	Z 210-220		. 28	2.4	690	
Z 70-80	20	0.5	370 —	Z 220-230		14	0.2	142	00-00 %
Z 80-90	16 26	0.4	420	Z 230-240	1 - 1	16	1.5	150	의 사는 전
z 90-100.	25	0.4	440	Z 240-250		20	2.0	132	62-01
-110	. 19	(0.2.	112	2 250-260		21	1.8	212	
V 120 . 1	26	0.8	288	I 250-270	- 1	30	1.9	740	
Z 120-130	18	1.4	430	Z 270-230		22	1.3	670	
2 130-140	29	5.3	1180	Z 280-290	1 3	. 18	1.5	620	865-17
Z 140-150	32	2.0	2000	Z 290-300	/	19	0.8	490	



A MAN	MORTO SMON STOSLOWN		200 1000	VCVP OTIMA	414 20 444
REPORT: 125-041	• • • •	0.004.00	PRUJECT:	NONE GIVEN	PAGE 3
SAMPLE ELEMEN	Cu Aa Zn	A COUR NOTE SAMPLE	ELEMENT CU	· Ag Z	TCN n
AUMPER UNIT		NUMBER	UNITS PPH	PPM PP	
		2 50 50		(A 5 15	A
FREFIX S-21-	0, 0, 0	2 70-90	1	(0.2 17	
Z 20-30	36 (0.2 82	Z 90-90	5	(0.2 10	
Z 30-40	31 <0.2 96	Z 90-100	69	<0.2 25	
Z 40-50	26 <0.2 115	Z 100-110		<0.2 39	
Z 50-±0	22 <0.2 216	Z 110-120	A 15	C.9 23	b
2 60-70	12 <0.2 104	Z 110-120	B / 13	0.4 19	3
2 70-80	13 (0.2 44	Z 120-130	1 .	0.3 36	
I 80-90	25 <0.2 60	Z 130-140		(0.2 19	
Z 90-100	12 (0.2 45	Z 140-150	The second secon	0.6 18	
Z 100-110	10 (0.2 60	Z 150-150		0.2 21	
	10 (0.2 00	2 130 130		V.2 21	
Z 110-120	44 1.0 88	Z 160-170	(1) 28	0.2 14	5
Z 120-130	21 . 2.3 244 .	Z 170-190		0.5 39	0
Z 139-140	32 0.6 350	Z 190-190	· · · · · · · · · · · · · · · · · · ·	1.1 50	000000000000000000000000000000000000000
Z 140-150	40 0.5 370	I 190-200		0.2 29	5
2 -150	34 0.4 240	Z 200-210	25	₹0.2 ∴ 25	0
170	14 0.2 116	Z 210-220	7 7	(0.0)) [
		Z 220-330		<0.2 153 <€.2 276	The second of th
Z 170-190 Z 180-190	24 0.7 225 29 0.5 152	Z 220-240		<0.2 . 236	
7 190-200	29 0.4 150	Z 240-250	28	(0.2 316	
Z 200-210	20 0.2 115	Z 250-250		0.2 330	
2 200-210	20 0.2 115	2 DUN 7250	25	V.2 . 331	
Z 210-220	18 0.5 110	2 050-270	/ 28	6.2 24	
2 220-230	15 1.0 150 -	Z 270-290	29	0.3 20	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Z 240-250	24 1.2 354-	2 290-290	/ 23	<0.2 279	
Z 250-280	26 1.6 320	Z 290-300	. / . 28	<0.2 24	A PART OF THE PART
Z 250-270	24 1.8 500	PREEIX S-	34-		
2 270-290	30 1.1 276-	Z 10-20	23	<0.2 100	
Z 230-290	25 1.0 440	Z 20-30	000 4	(0.2 15	021-011
Z 290-300	18 0.8 220	2 30-40	11	0.2	637-687 Y
Z 300-310	29 1.0 540	Z 40-50	\$ 212 5	<0.2 13	27 3 153 - 170
Z 310-320	25 0.8 250	Z 50-60	1	(0.2 118	
2 320-330	36 1.8 222	Z 60-70	1 2	(0.2 110	
Z 330-340	27 2.2 350	Z 70-30	2 2 10	0.2 130	
Z 340-350	1036 27 1.1 1.1 490	Z 80-90	1 4-74 30	1.3 40	
PREFIX S-33-	(168) (18.6 pc 14.5)	Z 90-100	20	0.4 290	
Z 10-20.	30 0.2 130	Z 100-110		0.3 24	
30	75 75 TV	# 11A 16A		(0.5.05)	
	25 (0.2 116	Z 110-120 Z 120-130		(0.2 220	
2 40-50	46 (0.2 264 16 (0.2 170			(0.2 316	
- Z 50-60	16 (0.2 170 5 (0.2 168	Z 130-140	18	(0.2 100	
2 60-70	4 <0.2 130	Z 140-150 Z 150-160		(0.2 89	
	1 (0.2 130	2 130-160	18	<0.2 104	

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REPORT: 125-041		PROJECT: NOME GIVEN PAGE 4	
SAMPLE ELEMEN	IT Cu Aa Zn NOTE	SAMPLE ELEMENT CU AQ Zn	HOTE
HUMBER - UNII		NUMBER UNIIS FPM PPM PPM	
Z 150-170 \	14 <0.2 102	Z 20-30 \ 8 <0.2 118	-
Z 170-130 -\	14 (0.2 86	2 30-40 8 (0.2 54	
Z 190-190	12 <0.2 72	Z 40-50 1 (0.2 81	
Z 190-200	14 <0.2 100	Z 50-50 12 (0.2 74 Z 60-70 1 (0.2 52	
Z 200-210	18 0.3 248	Z 60-70 1 (0.2 52	
Z 210-220	5 20 (0.2 128 22 (0.2 132	Z 70-50 / 3 (0.2 63	
	/	Z 90-90 Z 90-100	
Z 230-240 Z 240-250	20 (0.2 110 22 (0.2 110	Z 90-100 / 11 0.2 60 Z 100-110 / 70 (0.2 174	
Z 250-250	29 (0.2 95	Z 110-120 55 1.4 190	
	OTT O A STORY TO AND		
2 350-270	. 22 (0.2 85	Z 120-130 19 2.4 . 94	
Z 270-230 Z 290-290	23 (0.2 128 17 0.2 228	Z 130-10 15 0.5 44 2 2 140-10 18 0.6 160	
Z 290-300	21 0.5 240	Z 150-160 19 0.6 67	
PV-7X 9-35-	2 190-200 1 25 0.2 295	Z 160-170 18 0.8 43	
-30	21 <0.2 150	2 170-180 . 14 0.6 57	
Z 30-40 Z 40-50	10 1.9 940 - 8 0.6 500 -	Z 190-190 10 (0.2 78 2 190-200 13 (0.2 79	
Z 50-50	4 0.5 400	Z 200-210 10 <0.2 90	
2 60-70	5 0.4 650 -	2 210-220 6 (0.2 84	
Z 70-80	/ 5 0.2 312	Z 220-330 6 0.4 102	
Z 80-90	5 (0.2 200	PREFIX S-37-)	
Z 90-100	, , 7 € <0.2 137	2 20-40 17 0 (0.2 21 20	
Z 105-110	5 15 (0.2 . 103	Z 40-50 36 (0.2 68)	
Z 110-129	15 <0.2 108	Z 50-50 9 0.4 98	
Z 126-130	16 <0.2 140	7 30-70 11 0.2 237	
Z 130-140	15 (0.2 103	Z 70-80 10 0.2 197	
Z 140-150 Z 150-160	15 <0.2 220 18 <0.2 253	Z 30-90 Z 90-100 10 0.5 140	
Z 160-170	16 (0.2 212	Z 90-100 Z 100-110 10 0.5 140 10 (0.2 115	
	8(1 5.0) 2 1 65-02 1		_
2 170-180	16 (0.2 142	Z 110-120 10 (0.2 60 41	-
2 190-190 2 190-200	16 <0.2 123 16 <0.2 123	Z 120-130 - 10 (0.2 42:: 2 130-140 7 0.8 52	6.
Z 200-210	16 (0.2 - 180	Z 130-140 7 0.8 52 Z 140-150 7 2.4 3600	
Z 210-220	16 (0.2 131	Z 150-160 22 0.6 460	7
79-230	. 15 (0.2 314	Z 150-170 9 0.2 197 E	15.00
(3-240)	14 (0.2 344	Z 170-180 14 0.8 218	
2 240-250	15 <0.2 460	Z 180-190	
PREFIX S-36-		2 190-200 40 0.2 290	
Z 10-20	17 (0.2 220	Z 190-200 Z 200-210 29 0.2 374	€.



REPORT: 125-0410			PROJECT:	NONE GIL		PASE 5
SAMPLE ELEMENT CU AQ Zn NOTE VUMBER UNITS PPN PPN PPN	SAMPLE NUMBER	ELEMENT UNITS	. Cu	As PPM	Zn FFM	NOT
Z 210-220 Z 220-220 Z 230-240 Z 240-350 Z 240-350 Z 250-240 Z 250-240 Z 250-240 Z 250-250 Z 250-250	Z 170-180 Z 180-190 Z 190-200 PŘEFIX S-	12,2	24 21 24	1.0 0.8 0.7	290 232 174	2 180-180 2 180-180 2 180-180
Z 250-260 48 - 0.2 280 2 250-270 25 0.5 970 Z 270-280 30 0.6 383 Z 250-290 15 0.6 232 Z 230-300 15 0.4 178 Z 300-310 27 1.6 273	Z 60-70 Z 70-90 Z 30-90 Z 90-100 Z 100-110 Z 110-120	1 /1"	17 19 19 22 21 25	1.2 1.0 1.0 1.0	920 — 395 — 138 — 95	001-960. 0 012-960. 0 019-960. 0 019-960. 0 019-960. 0
Z 310-320 Z 320-320 Z 330-340 Z 340-350 Z 340-350	Z 120-130 Z 130-140 Z 140-150 Z 150-160 Z 150-170		20 20 18 23 15	1.3 0.8 0.7 3.0 1.0	84 - 84 180 312 263	065-500 s 065-560 s 076-660-8 085-600 s 085-72785
-370 21 1.4 320 Z 370-380 17 0.8 126 Z 380-390 14 0.4 82 Z 390-400 13 <0.2 80 Z 400-410 11 0.2 81	Z 170-180 Z 190-190 Z 190-200 PPEFIX S- Z 20-30		14 -16 17	1.0	150 149 378 88	2 330-340 2 330-330 2 330-340
Z 410-420 17 0.4 94 2 Z 420-4408 20 0.4 82 Z 420-440B 32 <0.2 99 Z 440-450 37 0.4 148 Z 450-450 32 0.4 160	Z 30-40 Z 40-50 Z 50-60 Z 50-70 Z 70-80		17 15 17 17 11	(0.2 (0.2 (0.2 18.0 E.6	70 62 77 213 80	Z 20-40 Z 40-50 Z 40-50
YEEFIX S-38- Z 30-40 26 0.2 93 Z 40-50 15 1.0 74 Z 50-60 5 4.1 40 Z 60-70 8 1.2 128	Z 80-90 Z 50-100 Z 100-110 Z 110-120 Z 120-130	151	19 11 17 15 10	5.2 5.2 1.9 1.5 1.0	145 128 122 244 157	02-00 X 02-00 X 02-00 X 021-00 X
Z 70-80 Z 80-90 Z 90-100 Z 100-110 Z 110-120 Z 1010-120 Z 100-110 Z 110-120 Z 100-110 Z 110-120	Z 130-140 Z 140-150 Z 150-160 Z 160-170 Z 170-180		10 30 44 40 34	0.9 2.0 1.0 1.7 1.5	92 810_ 990— 620— 368—	
-130 16 0.7 600 -140 25 0.7 210 2 140-150 20 0.7 220 Z 150-160 20 0.6 156 Z 160-170 21 0.8 200	Z 180-190 Z 190-200 Z 200-210 Z 210-220 Z 220-230		24 23 25 31 35	1.2 1.6 2.2 2.5 1.8	282 258 309 224 190	



EPGXI: 125-0410	PROJECT: HOME GIVEN PAGE 6
AMPLE ELEMENI CU AQ Zn NOTES LURBER UNITS PFM PFM FFM	CALLET ELECTRIC CO PA CALLET CONTROL C
REFIX SPH-17- 150-160 120 28.0 850 160-170 36 8.0 243 170-180 47 5.9 252 180-190 34 3.6 218	2 200-120
1 190-200 \$4 5.0 215 2 200-210 \$4 4.8 208 2 210-220 41 6.2 231 2 220-230 39 5.5 276 2 230-240 36 3.5 217	2 256-250
Z 240-250 25 3.9 215- Z 250-260 25 6.0 2500- Z 260-270 34 4.9 1090- Z 270-280 42 4.3 820- Z 20-290 45 3.2 610	1 320-320
2 300 36 2.7 387 2 300-310 37 2.4 490_ 2 310-320 32 3.0 393 2 320-330 39 3.0 367 2 330-340 34 3.2 342	2 270-320
Z 340-350 27 2.2 394 FFEFIX SIN-19- 7 Z 20-20 45 <0.2 85 Z 30-40 0 28 <0.2 88 Z 40-50 23 <0.2 84	2 410-436 23 24 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
Z 50-50 Z 60-70 Z 70-30 Z 80-90 Z 90-100 Z 90-10	######################################
Z 100-110	

CERTIFICATE OF THE DIRECTORS AND PROMOTER

The foregoing constitutes full, true and plain disclosure of all material facts relating to the securities offered by this Prospectus as required by Part 7 of the Securities Act, and the regulations under it.

November 30, 1985.

LORNE HARVEY SPENCE Director & Promoter

BRENT ALLEN RIFFIN

Director

BARRY DONALD SPETON

Director

CERTIFICATE OF THE AGENT

To the best of our knowledge, information and belief the foregoing constitutes full, true and plain disclosure of all material facts relating to the securities offered by this Prospectus as required by Part 7 of the Securities Act, and the regulations under it.

November 30, 1985.
Date

McDERMID ST. LAWRENCE LIMITED

Per:

Those persons holding more than a 5% interest in McDermid St. Lawrence Limited are Warring P. Clarke, J. Lawrence Goad, Keith N. Aune, Robert L. Harrison, Robert J. Rose, James A. Tartaglia, John A. Wheeler, W.H. Wayne Latta, Leonard E. Fiessel and William D. Taylor.