822-510 West Hastings Street Vancouver 2, B.C. September 13th, 1966

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810386

Mr. R. Lawrence Van-Isle Talc Co. 1060 Cambie Street Vancouver 3, B.C.

Dear Sir:

Re: Your letter of August 23rd, 1966

I regret that pressure of business has kept me out of town for so long. I have tried to contact you at AL 5-1890 and have left a message at 633-4338.

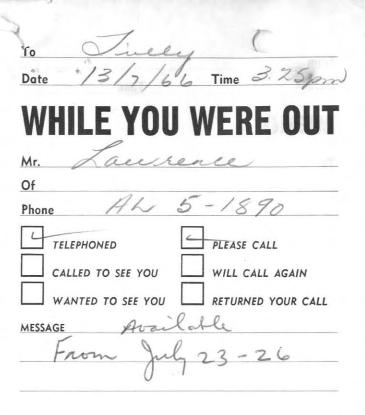
Cyprus Mines Corporation would like to obtain a sample of your prophyllite. At the moment it is not possible for me to get over and examine your property. However, if you should have a sample of 10 to 14 pounds available I would appreciate your giving this to me, and I will have it sent to their laboratories for test purposes.

Hoping to hear from you in this matter soon, I remain

Very truly yours

DWT/ds

Donald W. Tully Cyprus Exploration Corporation, Ltd..





Aug 23 1966.

Cyprus Mines Corporation 510 West Hastings Vancouver 2 B.C.

Dear Mr Tully:

I had a test made on the Silica from my property, please find an inclosed copy.

Because of serious illness, I have decided to dispose of my Pyophyllite property consisting of one hundred and sixty acres, also a mountain of Limestone, on two hundred and fifty acres, all above property is situated on a deep water harbor.

I would deeply appriciate hearing from you if you are interested.

Van-Isle Talc Co R. hannes

R Lawrence.

RL/abl





COAST ELDRIDGE

ENGINEERS & CHEMISTS LTD.

125 EAST 4TH AVE., VANCOUVER 10, B.C. TELEPHONE, 876-4111

REPORT OF: Chemical Analysis

- AT Vancouver Laboratory
- PROJECT: Quartz
- REPORTED TO: Lawrence Equipment, 515 North Nanaimo Street, Vancouver, B. C.

FILE No. C. 3-L. 1-66-28885

DATE August 5, 1966

REPORT NO.

ORDER NO.

We have tested one sample of Quartz submitted by you on August 1st, 1966 and report as hereunder:

RESULTS

Silicon Dioxide $(Si0_2)$ Loss on Ignition (LOI) Iron Oxide (Fe_20_3) Aluminum Oxide $(A1_20_3)$ Calcium Oxide (CaO) Magnesium Oxide (MgO) Sodium Oxide (Na_20) Potassium Oxide (K₂0)

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COAST ELDRIDGE

Win Wong, SENIOR CHEMIST

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ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSIONS OR EXTRACTS FROM OR REGARDING Our reports is not permitted without our written approval. Any liability attached thereto is limited to the fee charged.

B.C. Phopphyllite agent holds 3 share - 1000 fm 1945-46 pyroph -4 leases (minue claim) (C. G. outright) Perchase Dive 14,000 SPENT 70,000 cosh. Womme inte gave 1967 Taxes - min Contact Arthur Lilley - 683-4338 July 14-15 Morshan arten 620 ± hon-ABRASINE Vanetz (Soft) ABrasine (Hord) Corries white silica } - OFFColor unit, Tested for Kiln cortop MR. Fedje Podio - TAHSIS Coy at Fin Utambour B. C Airlin - TAttes SErsy INJET

ALUMINIUM - Scheate Sample QUARTZ - PRophy LLITE (High AL, 03) representing 60 feet of exposed outerop in mild No. 1 Flotation TESTS showed No.2 a) 26.5 % (WF) Come. b) 45.0 % (~) middling a) 28.5% (-) TAILING Sample silica (Anarysis econy) from overfying beds to ale- Sioz somple and No.3 Owen Silica Show investigating Western glass Show investigating por glass monu. SAMPLE OF ROCK AND CONCENTRATE SENT TO. MR. W.K. BROWN Sept 30/1966

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	COAST	ELDRID	C E	ADDRESS, "ELDRICO"
	ENGINEERS		LEPHONE, 876-4111	
REPORT OF	hemical Analysis			L.1-66-28885
	ancouver Laboratory		DATE AUGU	st 5, 1966
	uartz		ORDER NO.	· · · · · · · · · · · · · · · · · · ·
REPORTED TO: L	awrence Equipment, 15 North Nanaimo Street,			

We have tested one sample of Quartz submitted by you on August 1st, 1966 and report as hereunder:

RESULTS

Silicon Dioxide (Si02)	1	-		98.68%
Loss on Ignition (LOI)	n, 9	-		0.81%
Iron Oxide (Fe ₂ 0 ₃)	5	-		0.01%
Aluminum Oxide (Al ₂ 0 ₃)		-		0.28%
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Potassium Oxide (K,0)	14.	-		0.01%
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COAST ELDRIDGE

Win Wong, W. WONG, SENIOR CHEMIST

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Lucost CONA XEBO BOAL SO Main Line of Mid-America Date . NATIONAL METALLURGICAL CORPORATION P. O. Box 56 Springfield, Oregon Quartz Specs: ✓ Fe203 0.20% Max. 0.20% Max. ~ Al203 0.10% Max. CaO 0.05% Max. MgO 6000 Ti02 0.05% Max. \$ 500 P205 0,14% Max. 99.30% Min. Si02 ~ N. Loftus Axelis Main Line of Mid-America ALLCOL NATIONAL METALLURGICAL .. CORPORATION P. 0. Box 56 Springfield, Oregon Quartz Specs: - Fe203 0.20% Max. 0.20% Max. ~ Al203 CaO 0.10% Max. 0.05% Max. MgO 6600 TiO2 0.05% Max. \$ 5.00 P205 . 0,14% Max. Si02 99.30% Min. N. To

PAPER MILLS ISLAND

Mill Offices: Annacis Island, New Westminster, B.C. LAkeview 6-5521 Sales Offices: 1199 West Pender Street, Vancouver 1, B.C. MUtual 3-6711

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June 2nd, 1966

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Mr. R. Lawrence, 515 North Nanaimo Street, VANCOUVER 6, B. C.

XEBO

Dear Sir:

This is to confirm that we have done certain tests on the 1 pound sample of powderized talc-type mineral which you brought to our laboratory.

We established that the G. E. brighteness of the sample was approximately 90 units, i.e. considerably higher than the clay we are currently using. The dispersibility (in water) of the sample was satisfactory.

Before we can consider even a minimum quantity paper machine trial, we must have satisfactory evidence that the material in question is not excessively abrasive. The standard abrasion test for paper industry fillers is the Valley Abrasion Test. This test is done by the Institute of Paper Chemistry at Appleton, Wisconsin, U. S. A.

> Yours truly, ISLAND PAPER MILLS,

C. Crunul R. S. Serenius, Technical Supervisor

cc: W. R. Murray RSS/dsa

INFORMATIONAL BROCHURE

Residence 255-1890

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Office 683-4338

VAN-ISLE TALC CO.

RAY LAWRENCE Managing Director 1060 Cambie Street, Vancouver 3, British Columbia, Canada

PROPERTY DWNED BY B. C. PYROPHYLLITE CO. LTD.

KYUQUOT SOUND VANCOUVER ISLAND

The pyrophyllite at this locality occurs on a group of 4 mineral claims, (105% acres) on tide water. The claims are on, and around Easy Inlet, entered off Kashutle Arm, and Kyuquot Sound, on the West Coast of Northern Vancouver Island. The locality may be reached by bi-weekly Coastal steamer service, also by road and daily Air-service.

The deposits are well situated for development, over half a million tons of pyrophyllite ore is exposed on the claims, removal of light overburden will uncover many times this amount of good pyrophyllite ore.

The United States produces about 40 percent of the world total. Since 1930 the quantity of talc, and phyrophyllite consumed in the United States has increased at a rate about $1\frac{1}{2}$ times that of Gross National Product in constant dollars. Domestic production in 1958 totaled 737,000 tons, sales were 694,000 tons valued at \$14 million, and apparent domestic consumption was 701,000 tons.

Although few, if any, minerals surpass talc and pyrophyllite in multiplicity of uses, the ceramic, paint, rubber, insecticide, roofing, and paper industries consumed 76 percent of the 1958 output of talc, 69 percent of the soapstone and 67 percent of the pyrophyllite. The remainder was used in toilet preparations, asphalt filler, foundry facings, refractories, and a large number of minor applications.

Consumption is expected to increase at a rate greater than that of Gross National Product.

PYROPHYLLITE is a hydrous aluminum silicate similar to talc in properties and in most applications. Its formula is $Al_2O_3.4SiO_2.$ H_2O_3 , with 66.7 percent SiO_2, 28.3 percent Al_2O_3 , and 5.0 percent H_2O_3 . AGALMATOLITE and PAGODITE are terms applied to massive pyrophyllite from China and Korea, used 'o produce carved ornaments.

WONDERSTONE is a term applied to a massive block pyrophyllite from the Union of South Africa.

Grades of talc and pyrophyllite most frequently are identified with the end use; for example, Cosmetic grade, Ceramic grade, Pharmaceutical grade or by such terms as hard or soft, white or offcolor.

Pyrophyllite occurs in irregular, lenticular, or bedded deposits, usually in areas of intense metamorphism. It is believed to have been formed by hydrothermal alteration of acidic rocks (andesites, rhyolite, tuffs, slates, schists, etc.). Stuckey states that the North Carolina deposits were formed through replacement of acid tuffs and breccias. Minerals associated with pyrophyllite are quartz, sericite, pyrite, chloritoid, chlorite, epidote, zircon, titanite, rutile, zeolites, apatite, and certain feldspars.

Pyrophyllite is one of the most floatable minerals. Pine oil and alcohol frothers alone will promote the cleanest mineral, but usually reagents such as petroleum sulfonate or short chain amines also are required to insure adequate recovery.

Milling ceramic-grade pyrophyllite quartzite or silex-lined pebble mills are employed; quartzite pebbles are used as a grinding medium. These mills are ordinarily in closed circuit with air separators but sometimes are used as batch grinders, especially if products with finer particle sizes are required.

Fluid-energy grinding mills, popularly called micronizers, are used to make products of finer particle size than any that can be produced by standard mills. Micronizers introduce steam or air under high pressure through nozzles around the periphery of a steel chamber into which the feed drops through a central opening and where the particles are subjected to an intense mutual bombardment. Standard par-

- 2 -

ticle sizes from 20 to less than 1 micron are attained; the product is known as micronized pyrophyllite.

Properties that make pyrophyllite desirable for a wide variety of industrial uses include the following: Extreme softness (No. 1 on Mohs' scale), good luster, high slip, low moisture, oil and grease absorption, chemical inertness, high fusion point, low electricel and heat conductivity, high dielectric strength, good retention for filler purposes, whiteness, hiding power, and high specific heat.

Six industries - ceramics, paint, rubber, insecticides, roofing, and paper - consumed 76 percent of the domestically produced talc, 69 percent of the soapstone, and 67 percent of the pyrophyllite in 1958.

Block pyrophyllite (wonderstone) is used for welding-torch tips, airplane instrument-panel bushings, and components of warheads for guided missiles, among other uses.

Ceramic-grade pyrophyllite, produced only in North Carolina,is in short supply, but no other world sources of comparable material are known excepting B. C. PYROPHYLLITE.

Quotations in Oil, Paint and Drug Report, December 29, 1958, were as follows: Per short ton, carlots, in bags, f.o.b. works: California, \$33.00 - \$39.50; New York, 99.5 percent through 325-mesh, \$31 and 99.95 percent through 325-mesh (micronized), \$38; Vermont, offcolor, \$19.40; Canada, \$20 - \$35. THE COMPANY:

B. C. Pyrophyllite Company Ltd. is a private Company incorporated under the laws of British Columbia.

The Company has an authorized capital of \$500,000.00 divided into 5,000 shares with a nominal or par value of \$100.00.

It is planned to sell to friends, Company shares in order to clear the debts of the Company and to provide working capital that would enable the financing and the setting up of a public Company with which to mine, mill and guarry on the Company's property.

The first stage would include, as stated above, the clearing of the title of the mining property which includes 160 acres of valuable mining property and also to own outright Government leases on 240 acres of limestone property. These leases are 21 year renewable leases.

Both the pyrophyllite claims and the limestone claims are on the shores of a Deep Water Harbour.

The Company Pyrophyllite claims are in good standing and are described as Mineral Claims on Lots 528, 529, 530 and 826 in the Rupert District and are of approximately 160 acres.

The Company is also sole possessor of Permit MSUP 2019 upon a Limestone deposit of approximately 60 x 42 chains located in the same general area.

Engineers' working drawings of the mill and quarry as well as flow plans including the cost of machinery and production would be included in the first stage.

LIMESTONE DEPOSITS:

The limestone deposits at Wood Cove are of a very high grade and samples have shown that calcium calculated as calcium carbonate tested at over 99.48%.

With regards to marketing the limestone, our Company has been assured of a market at Port Alice, B. C. for approximately 33,000 tons of limestone per year at a delivered price of \$5.50 per ton with towing costs for the account of the quarry. It is estimated the towing costs to Port Alice would be approximately \$1.50 per ton.

Prince Rupert, B. C. is also a source for sales and approximately 50,000 tons per year is now used by Columbia Cellulose Co. Ltd. at Prince Rupert and this market would, of course, be available to the Company.

A new pulp and paper mill south of the quarry at Gold River, B. C. and the present pulp and paper mills at Alberni, B. C. use approximately 20,000 tons of limestone per year.

As the quarry is 250 to 350 miles closer to these markets than the nearest quarry, the Company would be assured of a steady market for over 100,000 tons of limestone per year for use in the pulp and paper industry.

Of course, once these markets are developed the Company would then develop the sale of limestone for use in cement, since cement rock would be a by-product of the tower rock sold to the pulp and paper mills.

A pro forma balance sheet of B. C. Pyrophyllite Company Ltd. is prepared for your perusal and this includes only the first stage financing.

We believe that participation of this Company engaged in this early growth stage of mining could be productive of really worthwhile profits.

Yours truly,

B. C. PYROPHYLLITE COMPANY LIMITED



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ISLAND PAPER MILLS

Mill Offices: Annacis Island, New Westminster, B.C. LAkeview 6-5521 Sales Offices: 1199 West Pender Street, Vancouver 1, B.C. MUtual 3-6711

June 2nd, 1966

Mr. R. Lawrence, 515 North Nanaimo Street, VANCOUVER 6, B. C.

Dear Sir:

This is to confirm that we have done certain tests on the 1 pound sample of powderized talc-type mineral which you brought to our laboratory.

We established that the G. E. brighteness of the sample was approximately 90 units, i.e. considerably higher than the clay we are currently using. The dispersibility (in water) of the sample was satisfactory.

Before we can consider even a minimum quantity paper machine trial, we must have satisfactory evidence that the material in question is not excessively abrasive. The standard abrasion test for paper industry fillers is the Valley Abrasion Test. This test is done by the Institute of Paper Chemistry at Appleton, Wisconsin, U. S. A.

> Yours truly, ISLAND PAPER MILLS,

A. Orunus R. S. Serenius, Technical Supervisor

cc: W. R. Murray RSS/dsa

A DIVISION OF MACMILLAN, BLOEDEL AND POWELL RIVER LIMITED

This is Island Bond Sub. 20

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We Hereby Certify tha	-	ng are the re	esults of asso	HAVE. VANCO LSTOW uys made by us upo	n submittee	d PRYOPHYI	3 .		samples
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Note. Rejects retained one week. Pulps retained one month. Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inher-ent in the fire assay process.

Provincial Assayer

H. Sharpes

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COAST ELDRIDGE

Engineers & Chemists Ltd.

mar 5-9776

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125 East 4th Avenue, Vancouver 10, B.C.

Report Of:	Limestone	Order	No.	
At:	Vancouver Laboratory	Date:	May 10	, 1962
Project:	Chemical Analysis, Kashutl	Inlet,	File:	796
Reported to: 681-1819	Dr. V. Dolmage Marine Building, Vancouver, B.C. Attention: Mr. D.D. Camp	bell		
	Wood Cove himeston	ne		- i #

WE HEREBY CERTIFY that the following results we e obtained by us on samples submitted May 8th, 1962:

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COAST ELDRIDGE

J.G. Smith Chief Chemist

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1991 G. S. ELDRIDGE & CO. LTD.

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