

103-F
~~Confidential~~
Prop. Sub.

811702

October 12th, 1972,

Mrs. Mary V. Boylan,
3600 Marine Avenue,
Powell River, B.C.

Dear Mrs. Boylan:

Thank you for your letter of October 10th regarding your gold-antimony property on Riley Creek, Graham Island, Q.C.I.

I have been aware of this property for some time and would like to examine the prospect this fall. Please advise if someone is available who knows the property and what date would be suitable for an examination. Apparently snow would be no problem at such a low elevation.

As to the Bee claims, we will wait and see what the other company decides to do.

Yours truly,
DYNASTY EXPLORATIONS LIMITED,

W. D. Tompson,
Geologist

WDT/mp

103F

RECEIVED
OCT 11 1972

3600 - Marine Ave.,
Powell River, B.C.,
October 10, 1972.

Mr. Thompson,
Dynasty Exploration,
330 - 355 Burrard,
Vancouver.

Dear Mr. Thompson:

Following our telephone conversation I am enclosing a small map showing the location of our Stibnite and gold claims with a report from Mr. R.E. Mickle, prospector. We have maps to correspond with his findings. I might also add that new, interesting areas were located this summer. If you are contemplating a trip to the area it would be necessary to have a guide, an aeroplane or helicopter to get to Rennel Channel and from there it is a walking venture.

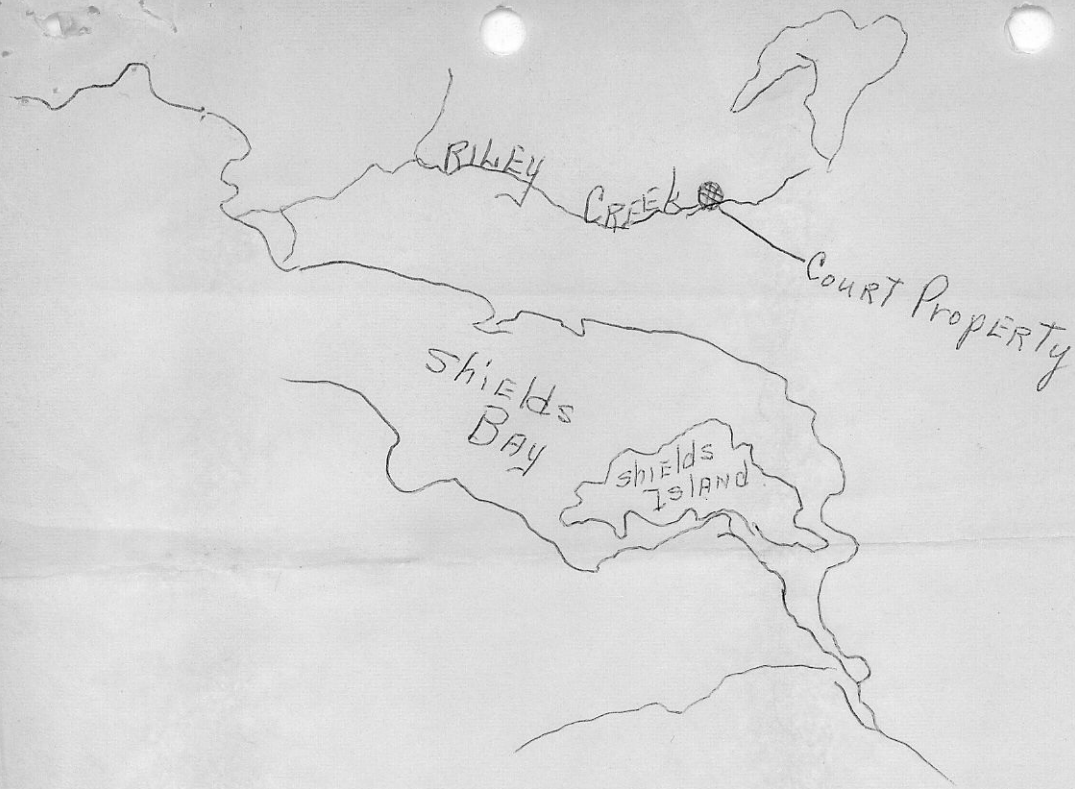
No agreements has as yet been signed on the Bee claims and if they do not soon materialize I will contact you.

Any other information which you may require we will be happy to supply.

Yours truly,

Mary V. Boylan

Mary V. Boylan.



GRAHAM ISLAND - QUEEN CHARLOTTES

SCALE
1" = 2 MILES.

P. E. MICKLE JULY 3 / 69

21

COURTE CLAIMS- RILEY CREEK* RENNELL SOUND - QUEEN CHARLOTTE ISLANDS.

This property was first professionally examined by Franc Joubin in 1943. He states that- "The showings are between 1200 and 1800 feet above sea level and three miles from the sea. The rocks in the general vicinity of the showings are banded; rather massive argillites. On the property the sediments are cut by a diorite intrusion of unknown size and attitude. The diorite (or diabase) forms the host rock of the mineral deposit. The exposed altered zone is at least 200 by 500 feet. The zone trends to trend north, 80 degrees west. Alteration of the zone was caused by fracturing; brecciation, chloritization, carbonitization, silicification and pyritization. The distribution of pyrites is sparse but evenly disseminated. Pyritization was succeeded by further fracturing and mashing with a second introduction, along fractures and by replacement, of additional pyrite, stibnite and arsenopyrite. silicification is less extensive than pyritization. My general impression is that there are present several zones of mineralization and several zones of mineralized quartz that are of mining width. Cutting through the fractured and mineralized zone there is a well defined set of well defined veins. The veins dip almost vertical and cover an area 100 feet wide. Width of the veins varies from 6" to 12" and they contain stibnite, chalcopyrite, pyrite and other sulfides. Vein walls are free and slickensided. Hydrothermal alteration in the vicinity is intense; structure is excellent and offers the possibility of large mineralized shoots."

Mr. Joubin's assays were not high enough to interest his company at that time. Mr. Mickle blasted the leached rock away in the same general area and obtained higher assays in all combined rock types. A self potential survey conducted by Mr. Mickle appeared unsuccessful because of the wet clay overburden and steep relief both on the creek banks and on the hillside. (this survey was later proven to be reliable by Ronka EM work and by discovery of heavy sulfides on the S.P. anomaly) However the survey does show a large anomaly to the west of the showings where recent blast pits in overburden have exposed float assaying \$8.97 and \$11.67 in gold and silver. Also in the next creek west- 800 feet beyond the showings, a grab sample in leached and sheared, slightly silicified gouge ran 35¢ in gold. The same rock on the main showings assays 35¢ to 75¢. Several pieces of float rock found 2000 feet down Riley Creek assayed \$13.54 in gold and silver. The shear zones at the showing extend at least 2500' west and 1000' east. The creeks running off this mountain side are very rusty for at least 2000 feet on both sides of the showing. samples other than float were taken across 2 to 6 feet and included all rock types. Large boulders of breccia in overburden on the west side of the showings near the high grade float indicate the possibility of an extension of the mineralized breccia under what appears to be barren rock to the west. The whole valley contains the same reddish yellow soil that is found on the showings.

1969

Work completed on the courte antomony property during July and August by R.Mickle and Mike Mickle.

A grid line was cut and measured on the horizontal covering the old showings and the areas where high grade float was found and where mineralized shears were obvious. A Ronka E.M. instrument was run over this area. The instrument was run by Steve Pressunka; an expert on E.M., and Mike Mickle. The Ronka helped to map out the diorite plug as well as indicated several wide anomolies beyond the known showings. The uppermost anomoly lies under what appears to be barren diorite; however by blasting and trenching in two branches of Mickle creek it is obvious that the silicified host rock and sulfieds lie under the diorite and associated with the shears.

Chips taken from a blast pit 50 feet south of the top anomoly and combined with a piece of float found 1000 feet south assayed \$19.60 in gold. A pit blated 110 feet south of the top anomoly is 6'x 22' and is mineralized throughout this area and extending on all sides. Three chip samples taken accross this pit ran \$9.45; 7.35; \$12.60-all calculated on \$35.00 an oz. au. A pit blasted on the east side of the next pit south ANOMOLY exposed leached silicified and mineralized rock which assayed \$3.50 accross 18 feet.

Packsack diamond drilling was attempted but due to the extreme leaching and shearing was not succesful; however the drilling proved the pressence of the good host rock under the barre n diorite?.

No work was done on a high geo-chem anomly that was established this spring.

A trail was cut about 3 miles to the sea- to a bay 1200 feet south of a small treed island; just north of where the only logging co. in Rennell Sound are falling trees.

Work done to date indicates the presce nce of an open pit gold, silver, antamony mine

I reccomend more trenching on the western exte ntion of this zone as well as prospecting on other geo-chem anomolies in the area.

R.E.Mickle
6914 Fairmont St.,
Powell River, B.C.

Joe ^{Franky} Franky
West coast of (H. Island) QCI ^{Graham Island}

Au-56
F. Joulin wrote report

2000' wide

Partners {
Vic Courte, owner, fisherman
6889 Kamloops St
Powell River, B.C.
Mrs. Mary Baylan
3600 Marine Ave
Powell River
Ph 485-5301

Au good
56 good

4 claims, M.C.S., Interior a few miles.
Maybe mag survey

Deal:
Yearly until production ~~20,000~~
First year - no charge, but work on it,
assessment.

Map No.

92 F/16 W

(Part. nloc. of 1174, 12152)

9 11781



Record No. 17295

FORM A (Mineral Act) FOR UNOFFICIAL USE ONLY

Mining Division VANCOUVER Name of Mineral Claim See 1
Mining Receipt No. 32338 E Tag No. 809817
Located by Mary V. Boylan F.M.C. No. 82466
Address 3600 Marine Ave., Powell River, B.C.
Agent for F.M.C. No.
Address

The claim is situate 7875' westerly from the mouth of Ireland Lake, Nanton River at its point of entry into Nanton Lake and being adjoined for 750' on its north boundary by the M.C. Mary V I and on its south boundary for a like distance by the Mike I.

feet to the right and 1500 feet to the left of the location-line. The direction of the location-line is South (T) The length of the claim is 1500 feet. The claim was located on the 1 day of June, 1970. Recorded at Vancouver, B.C., this 4 day of June, 1970

No. 548436 (FOR AUDIT PURPOSES ONLY.)

Mining Recorder.

Table with 6 columns: C. of W., Recorded, M.R., Date of Expiry, Record Date, Transfers (Bills of Sale, Assignments, Conveyances). Contains handwritten entry: No B156 John R. Boylan till June 1, 1971.

92 F / 16 W

Map No. 5



Record No. 10890

FOR UNOFFICIAL USE ONLY

FORM A
(Mineral Act)

VANCOUVER Mining Division. Name of Mineral Claim Nic #1

Mining Receipt No. 72590 D Tag No. 575085

Located by H. Veerren F.M.C. No. 24508

Address 1050 Davie St., Vancouver 5, B.C.

Agent for Noranda Exploration Co. Ltd. F.M.C. No. 24501

Address 1050 Davie St., Vancouver 5, B.C.

The claim is situate North side of Haslam Lake, near Powell River, B.C., approximately 4 miles from lower end of lake.

--- feet to the right and 1500 feet to the left of the location-line.

The direction of the location-line is N. 10° E. The length of the claim is 1500 feet.

The claim was located on the 5 day of May, 1965 Recorded at Vancouver, B.C., this 12 day of May, 1965

N^o 180038

(FOR AUDIT PURPOSES ONLY.)

Mining Recorder.

C. of W.	Recorded	M.R.	Date of Expiry	Record Date	Transfers (Bills of Sale, Assignments, Conveyances)
12054	May 26/65	Trail Wk.	May 12/67		
C/L	May 1/67	94172 D	May 12/68		
C/L	May 13/68	10736 E	May 12/69		
SURVEY PENDING					
15949-50	May 12/69	Surv.	May 12/71		

C. of W.	Recorded	M.R.	Date of Expiry	Record Date	Transfers (Bills of Sale, Assignments, Conveyances)
FOR UNOFFICIAL USE ONLY					

Options, Agreements, etc.	Record or Filing Date	Grouping Notices, Including Names of Claims
	May 12/69	#628 Alpha Group (4 clms.) Nic #1-4.
	June 1/70	#657 - Haslam-Bravo Group (26 clms.) Nic #1-4, Blue Jay #1-8, G.J. #1-24.
	Oct 29/70	#679 - Haslam-Bravo Group Suppl. (40 clms.) Nic #1-4, Blue Jay #1-8, G.J. #1-24, Dog Fr. #4-7.