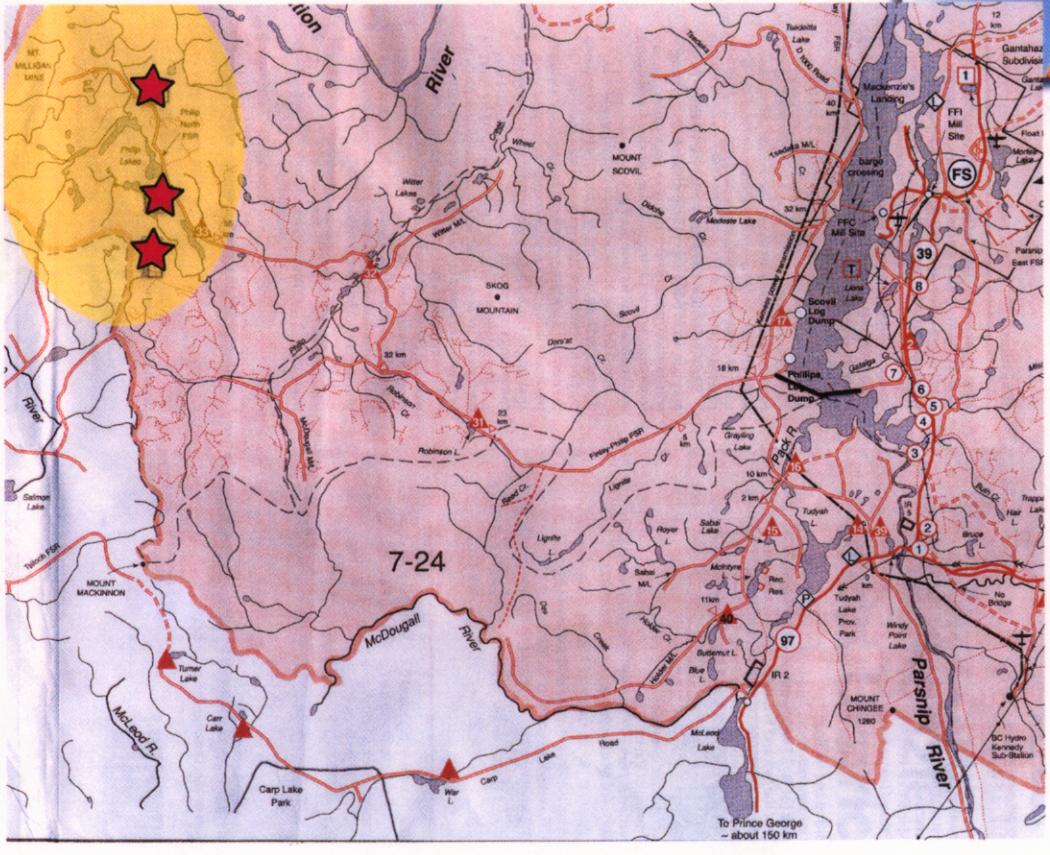
YOUR NEXT BEST INVESTMENT!

CHRISTINA JEAN, M.C.
LEAH MARIE, M.C.
R.P.F., M.C.



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LEAH MARIE MINERAL CLAIM INFORMATION:

September 4, 2002

Mineral Claim - Leah Marie, (24 units), tenure #393473, map O93O 04W, close to the Mt. Milligan deposit near Philip Lakes. Anniversary date - May 24, 2002.

Access is by the North Philip Forestry Road, a distance of 70 kilometers from Mackenzie, on good logging road. Approximately half of the claim area has been logged allowing vehicle access over much of the claim.

Claim Geology - The Leah Marie mineral claim lies over the eastern portion of a small boomerang shaped aeromagnetic anomaly, which lies to the southeast of the larger Mt. Milligan aeromagnetic anomaly. A one kilometer by 800 meter kidney shaped potassium anomaly lies at the western end of the claim. There is potential for the occurrence of mineralized satellitic alkaline intrusions similar to the Mt. Milligan intrusions. The property is generally covered by glacial material offering few rock exposures. Some rock exposures occur in the northwestern parts of the claim indicating that the area is underlain by sheared and altered Takla volcanic flows and fragmentals. Minor amounts of black, pyritic argillites occur in the southwest corner of the property.

Various amounts of pyrite occur in the sheared volcanic rocks. Alteration consists of silicification and carbonatization. In the northwest part of the property, carbonatized rocks contain quartz, carbonate and pyrite veinlets. The silica and carbonate alteration zone is anomalous in arsenic and copper. Although the dimensions are not known, it appears to be trending to the northeast and maybe to be fault-controlled.

Work - (1) Soil Sampling, Rock Samples, with anomalous copper/gold.
(2) Induced Polarity, giving good results, two lines run.
(3) Core drilling, (one hole), the 124.7 meter hole went through layers of brownish grey, very fine grained, locally intermixed with sandstone,massive, poorly bedded and strongly fractured, locally brecciated, Quartz/Carbonate (cbt) veining and trace to 5% disseminated and stringer pyrite through out.

(4) K-Anomaly found in 1991 G.S.C. Airborne survey, open file 2635.

The adjoining ground to the north and east is held by Placer Dome, who has recently staked 337 units, making up the "SEE" mineral claims, they have been working on these claims recently.

Listed below are a number of contacts who have knowledge regarding the K anomaly, and work done on this mineral claim.

(1) Bert Struik, PH.D.
G.S.C. (604) 666-6413
Vancouver, B.C.

(2) Robert Shives
G.S.C. (613) 996-3695
Ottawa, Ont.

(3) Phillip Southam, 1603 McChessney St. Port Coquitlam, B.C., Home (604) 460-9106
Abitibi Mining Corp.
(604) 685-2222

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R.P.F. MINERAL CLAIM INFORMATION:

January 1, 2003

Mineral Claim - R.P.F, (18 units), tenure #393844, map # 093O/04W, close to Mt. Milligan deposit, and near the eastern most of the Philip Lakes.

Access is by the South Philip Forestry Road, then to the end of the 1000 road. This is approximately 65 kilometers from Mackenzie on good logging road. One half of the claim has been logged giving access to most of the claim.

Claim Geology - The property is located within the northern part of a narrow northwesterly trending assemblage of lower late Triassic island arc volcanics and associated sedimentary facies known as the Quesnel belt and defined locally as the Takla Group. These rocks are intruded by coeval plutons which range up to Early Jurassic in age (Nelson et al., 1991). The large Multiphase Hogem Batholith, located approximately 30 kilometers west of the property, is the largest pluton in the area. The property is located near the eastern margin of Quesnellia which is marked by a complex zone of faults that separate the Takla rocks from the Late Paleozoic Slide Mountain Terrain and, metamorphic rocks of autochthonous North America.

The Quesnel belt is known to host a number of copper-gold porphyry deposits associated with alkalic magmatism, including the Afton, Kemess, Mt. Polley mines, and the Mt. Milligan deposit. Mt. Milligan contains geologic reserves of 400 million tonnes grading 0.48grams per tonne gold and 0.2% copper, and is located 20 kilometers northwest of the RPF property.

A 2 km by 2 km aeromagnetic high is located in the northern part of the property in the approximate area of a potassium anomaly. Magnetic highs and potassium anomalies of this nature are often related to small plutons that are the center of a porphyry system.

Two areas of outcrop have been located, both a maroon-coloured slightly-siliceous hematitic tuff. (1) at the north-west and (2) at the west-central which contains a northwesterly trending carbonate altered and silicified shear zone, approximately 2 meters wide, that contains trace amounts of disseminated chalcopyrite and minor disseminated chalcopyrite and minor disseminated pyrite.

Work - 1991 Teck Exploration Ltd. undertook an I.P., and total field magnetic surveys indicating two anomalous areas implying a north - westerly trend. The Mag survey confirmed that a 2km by 2km aeromagnetic high is located in the northern part of the property in the approximate area of the I.P. survey.

In 1992 Paul Forshaw and Stan Ruzicka collected 77 soil samples, which indicates three areas with an increase in gold values. Both 1991 and 1992 work is inconclusive, and that further I.P./resistivity and magnetometer surveys are recommended to the south and to the west

In 1995 Pacific Mariner Exploration Ltd. drilled to 103.35 m through maroon and grey tuff. One sample was sent in with Gold - <5 ppb and Copper - 101 ppm

Listed below are contacts who have knowledge regarding the work done on this mineral claim.

(1) Bert Struik, PH.D.
G.S.C. (604) 666-6413
Vancouver, B.C.

(2) Robert Shives
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CHRISTINA JEAN CLAIM INFORMATION:

January 1, 2003

Mineral Claims - Christina Jean, (23 units) tenure 390809, on map NTS 093O/4, close to the Mt. Milligan copper/gold porphyry deposit. Located near the Philip Lakes in central B.C. The expiry date is October 28, 2003.

Access is by the North Philip Forestry Road, then onto the 18000 road, a distance of 68 kilometers from Mackenzie, B.C. on good logging road. Approximately one third of the claim has been logged offering easy access, there is also a 1.3 kilometer road built into the unlogged portion.

Geology - Augite porphyritic volcanic of the Takla Group subcropping to the north of CJ Lake. The rocks are tinted pink and light green with potassic and epidote alteration due to a syenite intrusive subcropping to the northwest in the west - central part of the claim. The subcrop of syenite is located at the center of the "K6" anomaly identified by the AGRS survey.

Property History - The southern part of the property was explored by BGM Diversified Energy Inc. in 1991 (Leriche, 1991) following the exploration boom in the area associated with Mt. Milligan's discovery. An airborne magnetics and VLF survey was flown which hilighted two large east-west magnetic highs flanked by high contrast magnetic low. Coincident with the magnetic highs are three significant copper anomalies.

In 1991 the GSC conducted a high resolution airborne gamma ray spectrometric (AGRS) survey (Shives, R.B.K, Ballantyne, S.B. and Harris D.C., 1991)over the Mt. Milligan area. This survey delineated potassic halo "bulls-eyes" over the Mt. Milligan, Taylor, Wit, Chuchi, and other known deposits and identified several new targets, one of which lies under this property, and is known as "K6" anomaly.

The property was restaked by David Forshaw, a local prospector, and optioned to Pacific Mariner Exploration Ltd., later renamed Abitibi Mining Corp., in February 1994. Additional ground was staked to cover the southern part of the potassic anomaly which included the BGM copper soil anomaly. Three diamond drill holes were completed in August of 1994 to test the core of the potassic anomaly at depth. The drilling returned low but significant values of copper and gold. Minor soil sampling was completed in 1995 for assessment work.

In 1996 Abitibi had 20 line kilometers of grid lines cut for an IP survey. The survey returned several moderate to strong chargeability highs in various parts of the property. In addition, 292 soil samples were collected on two separate grids (Southam, 1996). The results from the east grid on the east side of CJ Lake identified strong copper mineralization, up to 1210 ppm, northwest of previously identified copper-in soil

mineralization. 80 more samples were collected to determine the extent of the mineralized zone, an anomaly which is 1.3 kilometers long by 300 - 400 meters wide and trends northeast along the northwest edge of an airborne magnetic high anomaly. The core of this anomaly, a zone averaging above 175 ppm copper-in-soil, is 500 meters by 150 - 200 meters. In the fall of 1996 three diamond drill holes were completed on the property, totaling 442 meters. Mineralized intervals include 14.8 meters of 0.027% copper, 10 meters of 0.037% copper and 0.12 g/t gold and 24 meters of 0.041 % copper and 0.70 g/t gold.

Abitibi Mining Corp. dropped the Christina Jean mineral claim, and in October of 2001 it was restaked by David Forshaw.

Listed below are a number of contacts who have knowledge regarding the K anomaly, and work done on this mineral claim.

(1) Bert Struik, Ph. D.
G.S.C. (604) 666-6413
Vancouver, B.C.

(2) Robert Shives
G.S.C. (613) 996-3695
Ottawa, Ont.

(3) Phillip Southam,
Abitibi Mining Corp.
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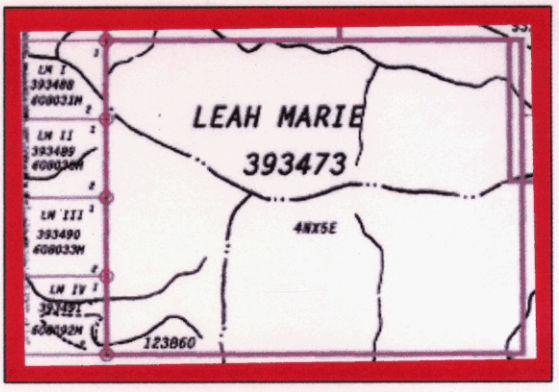
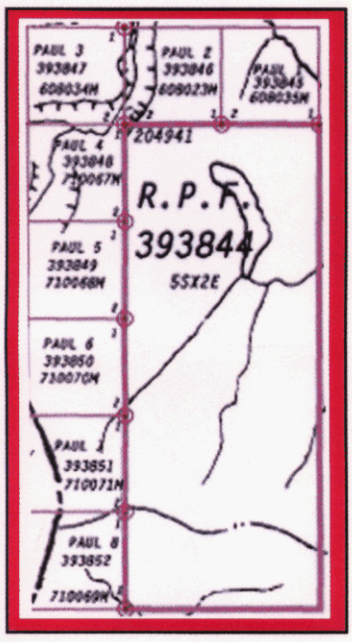
CLAIMS SUMMARY

Commodities Sought: Gold, Copper

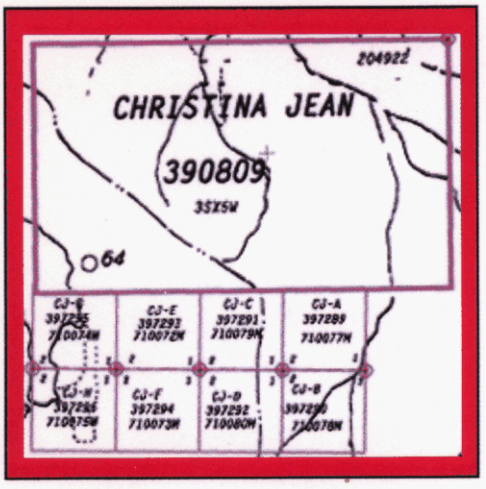
All claims have good road access, and are close to power, rail, and a full service community of 5,000 people.

Leah Marie, Tenure #39473 (24 units)
Aeromagnaetic anomaly, and Potassium anomaly
Anomalous Copper in Soils
I.P. with Interesting results
Major Company working on adjoining claims





R.P.F. Tenure #393844 (18 Units)
Aeromagnaetic anomaly, and Potassium anomaly
Anomalous Copper, Gold Soils
I.P. with interesting results
Mineralized outcrop, gold-calcopyrite-bornite



Christina Jean, Tenure #390809 (23 Units)
Aeromagnaetic anomaly, and Potassium anomaly
Anomalous Copper, Gold in soils
(one Cu anomaly 1.3 K x 400M, up to 1210 ppm)
I.P. with interesting results
Six Drill Holes, 871.3m
(one 24m section returned 0.041% cu and 0.7 g/t au)