Canada Stockwatch

Schroeter, Tom EM:EX

From:Schroeter, Tom EM:EXSent:Wednesday, May 29, 2002 2:53 PMTo:Simandl, George EM:EXCc:Grant, Brian EM:EX; Houle, Jacques EM:EXSubject:RE: Re: Granite Creek (your fax)

Thanks - I've got the file now. Will wait and see what happens there this year (re-mention in "2002 Review"?). Tom.

Original Message	
From:	Simandi, George EM:EX
Sent:	Wednesday, May 29, 2002 2:47 PM
To:	Schroeter, Tom EM:EX
Cc:	Grant, Brian EM:EX; Houle, Jacques EM:EX
Subject:	Re: Granite Creek (your fax)

Tom:

If I am correct: 1) this property is located in Port Renfrew area; 2) it is the same property as Renfrew Creek; 3) I did not see this limestone deposit; 4) Please see information below. Cheers

George

Renfrew Creek - 092C

Southern Pacific Development Corp - News Release Southern Pacific to acquire Renfrew Creek property Southern Pacific Development Corp

Shares issued 12,694,931

SHP

Apr 30 2002 close \$.090

Wednesday May 1 2002

News Release

Ms. Laara Shaffer reports

MARBLE/LIMESTONE ACQUISITION

Southern Pacific Development has entered into a purchase agreement to acquire a Canadian limestone/marble deposit. Pursuant to the agreement, the company has committed to an expenditure of \$100,000 over the next year to develop the property and set up a marketing program for the production. When production is achieved, Southern Pacific agrees to royalty payments due to the original staker of 50 cents per ton of material extracted up to a maximum of \$25,000, then a royalty of 10 cents per ton up to a maximum of a further \$200,000.

This southern Vancouver Island limestone/marble project lies near the west coast of southern Vancouver Island near the small community of Port Renfrew. The climate of the southwest island is relatively mild. The summers are warm and generally dry, while the winters are cool and wet. Snow will accumulate on the higher peaks, but generally the valley bottoms and lower hills are clear for year-round work. The logistics of working in this section of Vancouver Island are very good. Communities in the immediate area include Lake Cowichan and Port Renfrew, with either Duncan or Victoria only a short distance (30 to 90 minutes) away. Timberwest is actively logging throughout this area, resulting in a myriad of logging roads available for access.

Tidewater at Port Renfrew lies within 20 to 30 kilometres of most of the limestone occurrences. A dock and loading facility would need to be established in order to move large tonnages of limestone to market. The

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Schroeter, Tom EM:EX

Houle, Jacques EM:EX Monday, June 24, 2002 12:17 PM
Monday, June 24, 2002 12:17 PM
Carriere, Greg EM:EX; Hall, Ted EM:EX
Randall, Alf EM:EX; Reid, Bruce EM:EX; Jakobsen, Dorthe SRM:EX; Taje, Eddy EM:EX;
Wishlow, Wayne EM:EX; Cathro, Mike EM:EX; Lane, Bob EM:EX; Terry, David EM:EX;
Wojdak, Paul EM:EX; Schroeter, Tom EM:EX; Lefebure, Dave EM:EX; Grant, Brian EM:EX;
McArthur, Gib EM:EX; Logan, Jim EM:EX; Simandl, George EM:EX
Houle Weekly Report for June 14-23, 2002

Industry Activity:

 Leader Mining Hope Area Cogburn Mg (MINFILE 092HSW081) Project Update: Geochemical results announced of 38 hole, 2152 m. drilling program completed in May, averaging 24.6% Mg, 5.7% Fe, 0.36% Ca, 0.55% S, 13 ppm Bo, 0.21% Ni, 8.3% LOI. Feasibility work, fund-raising and marketing efforts ongoing.

• Southern Pacific Development <u>Port Renfrew Area Hemm Marble Project Update</u>: Notice of work received and reviewed for a 12 hole, 750 m. diamond drilling program along with a 10,000 tonne <u>bulk sample program</u> to begin in <u>July, 2002 at this undocumented marble occurrence staked in 2001 and recently optioned by geologist Tim</u>. Henneberry.

Government/Ministry Activity:

- Malaspina College Geological Presentation June 19: Geological presentation on Mineral Deposits of Vancouver Island completed for visiting Mexican geology students, their professor and Steve Earle of Malaspina; mineralized samples from the rock library also displayed, along with a <u>on-line overvie</u>w of the our MapPlace, Minfile and Mineral Tenure systems; these were <u>all very well-received</u>, particularly the MapPlace; the students were then taken on a field trip to selected Vancouver Island mineral deposits by Steve, including <u>Mt. Washington</u> (Cu-Au-Ag), <u>Quinsam</u> (Coal), Argonaut (Fe) and <u>Dove Creek</u> (CBM) on June 20-22; input received from Communications Branch on improving the geological presentation, which will be incorporated prior to presentation at a future Vancouver Island Exploration Group (VIX) meeting later this summer.
- Stillwater Mine Data Dissemination Project: Copies of data packages obtained during the May 15 visit to the
 Stillwater Pt-Pd Mine in Montana were issued to <u>9 selected prospectors/geologists</u> working on <u>PGE-oriented projects</u>
 in the Southwest Region, in order to provide current deposit model information and contacts at the mine; a copy of
 the data along with <u>cut samples of mineralized troctolite</u> and anorthosite from the J.M. Reef horizon at the Stillwater
 Mine were also provided to <u>Graham Nixon (GSB)</u>.
- Bella Coola GSB/GSC Project Update: Tentative plans made with Larry Diakow (GSB) to visit field crews in Bella
 Coola as well as prospector Dan Epp sometime in late August.
- Vacation Schedule: Vacation to Ontario scheduled for June 25 July 18, returning to the office July 19; contact can be made through pager number (250) 716-7636.

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