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→ Nizi

Schroeter, Tom EMPR:EX

From: Schroeter, Tom EMPR:EX
Sent: Tue, November 28, 2006 7:25 AM
To: XT:EM Carpenter, Robert L EM:IN
Subject: RE: Cry Lake Area

Rob, I am quite familiar with Nizi - been there a couple of times. Would need to refresh my memory by checking my files, rocks etc., but I like the area and, like you, believe it has been overlooked. As for sail, our Regional geologist in Smithers, Paul Wojdak, worked on the project when he was with Westmin. Unfortunately, I am consumed with preparing for the Northwest Mining Association Meeting in Reno next week, so I won't have any time to think about the Cry Lake area for awhile. Looking forward to getting back at it. See/talk to you before the Holidays. Cheers,

Tom

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 Senior Regional Geologist
 Geological Survey Branch
 Mining and Minerals Division
 Ministry of Energy, Mines and Petroleum Resources

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email tom.schroeter@gov.bc.ca

From: Rob Carpenter [mailto:rob_carpenter@telus.net]
Sent: Mon, November 27, 2006 6:10 PM
To: Schroeter, Tom EMPR:EX
Subject: Cry Lake Area

Hi Tom

Rob Carpenter here. I was wondering if I could bother you briefly to ask you a question about some occurrences in NTS 104I (Cry Lake)

Kaminak has a claim group north of Cry Lake called the Nizi gold-silver project. It has been dormant for about a decade now but I am going to do an up to date compilation and GIS. It looks like a low sulfidation epithermal system hosted in Eocene sub aerial volcanics. These unmetamorphosed volcanics are exposed within the highly metamorphosed Rapid River tectonite of the Sylvester Allochthon. Have you heard of it?? I was wondering if you might know who the person at the BCGS or GSC is who might be able to tell me a little more about the geology and mineral showings in this area?? These young volcanics do not appear on any maps and I would like to learn more, I think their significance might have previously been over looked...

I am also doing a regional compilation with the idea to acquire more projects and I came across something called the SAIL project that was worked by Westmin in 1996 and 1997 (east of Cry Lake). There are some very splashy base metal numbers but no report of any drilling or even airborne geophysics. Similarly. Do you know of this old project??

Anyway Tom, any thing you might be able to provide would be useful. You can call me at 604 646 4520 if need be.

Thanks,

2006-11-28

YOS → Nizi

Schroeter, Tom EM:EX

From: Schroeter, Tom EM:EX
Sent: Tuesday, June 27, 2000 1:13 PM
To: 'marchndm@telusplanet.net'
Subject: RE: Summer

Good news - glad to hear you're keeping Nizi afloat; bad news - no gov't \$ for 'specific' surveys. Looks like things are starting to refocus back to BC. Might be too late for this summer - but watch out for next summer! Tom.

From: Michael Marchand[SMTP:marchndm@telusplanet.net]
Reply To: marchndm@telusplanet.net
Sent: Tuesday, June 27, 2000 9:33 AM
To: Schroeter, Tom EM:EX
Subject: Summer

Date sent: Tue, 27 Jun 2000 09:30:18 -0700
From: "Schroeter, Tom EM:EX" <Tom.Schroeter@gems6.gov.bc.ca>
Subject: RE: Final notice - change of Email Address (2nd try)
To: "marchndm@telusplanet.net" <marchndm@telusplanet.net>

> Got ya! Have a good summer! What are you up to? Will we see you anywhere in
> BC? Tom.
Maybe golfing ?

no \$ for expl but we have managed to keep nizi....

Am trying to get Nizi flown by CCRS/Borstad (for free) by SWIR (Airborne PIMA)

U guys got any \$\$ to support this type of research ?

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NEW marchndm@telusplanet.net
Phone/Fax 403-282-5105

TGS -> NIZI

Schroeter, Tom EM:EX

From: Michael Marchand[SMTP:marchand@ibm.net]
Reply To: marchand@ibm.net
Sent: Tuesday, August 25, 1998 9:55 PM
To: McMillan, Bill EM:EX; Joanne.Nelson@gems.gov.bc.ca; Tom.Schroeter@gems.gov.bc.ca;
Paul.Wodjak@gems.gov.bc.ca
Subject: MAdrona Quart Rept

This corporate information is presented as an attached Acrobat file.
If you do not have a free acrobat reader, you can download it from:
<http://www.adobe.com/acrobat/>

+++++Repoer to Shareholders below +++++

President's Report

While the company has a recommendation for several phases of extensive exploration on the Nizi property in Northern B.C., the current market conditions and the political climate in B.C. makes it prudent to defer exploration until next summer at the earliest. A budget of \$1,014,500. has been prepared to cover all the recommendations. The key finding from this past year's exploration and analysis is that we have a new well-defined model of Nizi that can be used to direct the ongoing work. This model has both bulk-tonnage potential in areas of more permeable volcanics and high-grade in areas of faulting and alteration. Analogies with some of the young and extensive precious metal deposits in the South American Andes is now realistic from our new knowledge of the high-level nature of the young Nizi Volcanics.

A recently reported staking rush in Alaska adjacent to our Poker Creek property in Yukon has stimulated interest in the area. Announcement by Teck Corp in November of a 4.5 million ounce high-grade gold deposit at Pogo near Delta Junction in Alaska has caused this activity. This deposit lies due west of the property and is hosted in Yukon Tanana metamorphic rocks adjacent to a Cretaceous intrusive. Poker Creek geophysical data suggests several intrusives on the claims which are mostly underlain by Yukon Tanana metamorphic rocks. The results of the 1997 soil geochemical survey are very encouraging as twelve anomalous areas have been outlined. Additionally there is significant exploration and land acquisition activity in Alaska and Yukon for the Tombstone gold play which extends from Fairbanks Alaska area to past Mayo in central Yukon. Over 12 million ounces of economic low-grade bulk-mineable gold has been defined in the Fairbanks area in the past 5 years in this play. The Fort Knox mine near Fairbanks and the Brewery Creek mine near Dawson City, Yukon are both part of the Tombstone bulk-mineable gold play. The potential for the Poker Creek property to host Pogo-style high grade, Tombstone -style bulk-mineable gold or volcanic hosted massive sulphide deposits remain high as the rock units are favourable and the exploration data acquired to date is encouraging. We have five major exploration companies reviewing the data and carrying out due diligence field operation on the property at the present time. We anticipate farming out this property.

The company has relinquished its Sustut property as it required significant additional expenditures in order to bring it to a drilling stage and it was decided that our resources would better be allocated to our other properties and potential new opportunities.

The current flow through warrants that were to expire June 30 1998 have been extended to June 30 1999.

Michael Marchand Ph.D. P. Geol VP Exploration Madrona Mining Limited 300, 840 - 6 Avenue S.W. Calgary, AB T2P 3E5 Ph 403-205-4666 Fax 403-265-3783 email: marchand@ibm.net