Schroeter, Tom EM:EX

From: Houle, Jacques EM:EX

Sent: Friday, October 05, 2001 2:45 PM

To: Hall, Ted EM:EX

Cc: Carriere, Greg EM:EX; Jakobsen, Dorthe MSRM:EX; Randall, Alf EM:EX; Reid, Bruce

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EM:EX; Pinsent, Robert EM:EX

Subject: Houle Weekly Report for September 29 - October 5, 2001

Prospectors Assistance Program:

- Arnd Burgert P.4 Powell River Area Lorax VMS Project Update: Site visit completed on October 4 to Lorax VMS project located 50 km. north of Powell River via helicopter, along with consultant Al Burgoyne, Arnd Burgert and Mark Burgert; two mineral showings of Noranda-Kuroko type massive sulphide mineralization discovered in 1998 and 1999 were observed and sampled, consisting of two or more stacked, parallel zones of highly strained, NEstriking and vertically dipping containing sphalerite, chalcopyrite and pyrite in tuffaceous sediments surrounded by a large pendant of mafic volcanics with minor felsic volcanics, baritic sediments and marble; the exposures are thin (< 1 m.) and of short strike length (<25m.) and oxidized, but represent an exiting exploration target; Arnd was invited to display his project at the Prospectors Showcase at Roundup in 2002.
- Jeffrey Bucove P.15 Leech River Area Au Quartz Vein Project Update: Final PAP report received from Jeffrey, which was reviewed, copied, processed and sent to Victoria; best bedrock result was 198 ppb Au; best stream sediment result was 4.5 g/t Au with 1.2 g/t Ag; target area source of placer gold reduced in size and staked with 4 additional mineral claims (8 held in total).
- Dan Epp P.17 Bella Coola Area Milica Cu-Ag Skarn/Vein? Project Update: Analytical results received from
 August visit to area of Milica claim which covers the Bella Coola Chief showing (MINFILE 093D 009); 2 of 11
 samples sent for analyses, including 1 dump grab specimen of quartz-sulphide breccia allegedly from the showing
 provided by Dan which yielded >10% Cu and >100g/t Ag, with anomalous Zn, Ni, Co, Mn, Cd, Hg and Se values;
 data provided to Dan and copied to Larry Diakow of the G.S.B.
- Mikkel Schau P.91 Cowichan Lake Area PGE Project Update: Anomalous Pd results allegedly obtained by Mikkel from a quartz vein in Hall Mountain Gabbro; new staking initiated to cover mineralization.

Mineral Exploration Activity:

- Northstar Mines Texada Island Dude Porphyry Cu-Mo-Au & Gem, Victoria and Tak Au Quartz Vein Projects Update: Site visit completed October 3 to visit 2001roadcut exposures of sheared porphyry mineralization on the Dude (MINFILE 092F 279)Project, along with Bob Duker and Daryl Clark of Northstar; 20,000 tons removed by forestry company but no substantial change is seen in style of mineralization, and additional sampling by Northstar has yielded 'good' results in Cu and Au; site visits also completed on October 3 to active waste pile sampling sites at Gem (MINFILE 092F 359) and Victoria (MINFILE 092F 264) Projects; also visited proposed bulk sampling site at the Tak Project; strongly mineralized bedrock samples taken from latter two.
 - Grant Keays Powell River Area Full Moon Cu-Zn-Ag-Au VMS? Project Update: Site visit completed October 4 with prospector/shell fisherman Grant Keays via water taxi to an undocumented historic past producer located along the coast near Lund north of Powell River; single reverted crown grant covers three old shafts, of which two were located and sampled, and a spectacular shoreline exposure of flat-lying sulphidic cherts which was also sampled; Grant plans to dewater and explore the shafts through a pending notice of work application; it is likely that the shafts were sunk to test the flat-lying sulphides exposed on shore; no records exist in MINFILE for this location, but a review of Minister of Mines reports for this area may prove fruitful.
- Shawn Cole / Wilf Cotton Shawnigan Lake Area Fosters Ledge Au Quartz Vein Project Update: Analytical results received from September site visit to mineral claim along the San Juan River; one sample analyzed of two taken from quartz-sulphide veins in the creek bed yielded 1.4 g/t Au and 3% Mn along with anomalous Cu, Pb, Zn, Ag, Sr and V; the results are unusual, and were forwarded to the owners, who are tracing the sulphides in outcrop along strike using a metal detector.
- Dyke/Strong Jordan River Area DS Cu-Zn-Ag-Au Cyprus VMS Project Update: Data forwarded to Darrel Johnson of Hunter- Dickinson Group for this project at the request of Rick Strong, based on suggested new target opportunity list in SW Region.
- Eagle Plains Harrison Lake Area Abo Au Quartz Vein Project Update: Airborne geophysical survey commencing in early October on the Abo (MINFILE 092HSW 092) bulk gold project, possibly in conjunction with other surveys in the area.