Zelon Minerals
acquired (Parteited by
whedral Gold)
Southern & CARIBOO HUDSON

881613 Cariboo-Hudson 93A/14W 93A 071

WELLS-BARKERVILLE AREA

Cariboo Gold Quartz. International Wayside was finally re-listed again on June 30. Drilling continues on the Bonanza Ledge discovery (hole BC2K-28 in progress as of July 13). The latest news release included another excellent mineralized interval of 19.75 metres averaging 18.15 grams per tonne Au (or 64.8 ft. averaging 0.529 opt). This is an infill hole though (occurs between holes 12 and 13) and NOT a stepout. Holes 20-28 are also infill holes and will add much needed information to help unravel the structurally complex geometry of the deposit.

Cariboo Hudson. Visited the former gold mine briefly with Imperial Metals geologists Pat McAndless and Steve Robertson on July 10. Tenure covering the site was allowed to lapse in late winter by then owner Cathedral Gold (Imperial Metals), but was quickly (and quietly) restaked after the company had a change of heart (brought on by a few spectacular IWA assay results?!). Located and examined core from 1983 and 1987 diamond drilling. Core consisted of a sequence of Downey succession: pale green (tuffaceous?) phyllites with lessor black phyllite, quartzite and narrow bands of grey marble.

Myrtle. Met with Al Raven, Steve Koscis and Merle? who are conducting grid-based mapping, sampling and an SP survey over part of the Myrtle Group on behalf of Gold City Industries (July 12). The southwest edge of the Myrtle group shares a common claim boundary with Int'l Wayside's ground near the BC shaft and Bonanza Ledge discovery. The company will also examine the Proserpine property and the Coulter 1-8, Promise 1-8 and Whip 1-2 claims. Later in the summer the company will explore the high grade vein potential of the Dominion Creek property, north of Bowron Lake Park.

Stanley. Met with Geoff Goodall and crew (prospectors Ron Bilquist and Rick Roed) who are evaluating the Grub group of claims on behalf of Castle Metals that cover part of Lightning Creek (July 11). Examined some of the historic hard rock and placer workings on the claims which are underlain by the prospective Downey succession.

Mosquito Consolidated has completed 8 holes in the 'Red Gulch' area, close to Mosquito Creek millsite north of Wells, for its placer gold potential. Jim Wallis is the project manager. Nearby, deeper drilling (est. 3-4 holes) in the ancient (Tertiary?) Willow River channel has commenced; the bottom of the channel is expected to be at depths of between 140-160 feet. A Becker 'case rotary with down-the-hole hammer' rig is being used (visited July 12 and 13).

## INDUSTRIAL MINERALS

Examined a number of industrial mineral occurrences with George Simandl and assistant Amy Boulton (June 30 - July 3) within about a 3 hour radius of Prince George, including Murray wollastonite (project by PAP grantee Bill Poole), Trust talc (soapstone), Dome Creek slate, Kenney opal and Marilla perlite.

## PAP GRANTEE VISITS.

Bill Poole visited June 30. Trenching of wollastonite showing yielded 'mixed' results. Grantee will also focus on porphyry gold-copper (i.e. Pantage prospect) and gold vein potential of areas located mainly west of wollastonite showing. Report to PAP office to follow.