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George Cross News Letter

JUN 20 1994

"Reliable Reporting"

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\$315.00 PER YEAR

NO. 115 (1994)
JUNE 16, 1994

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NO. 115 (1994)
JUNE 16, 1994

QUINTO MINING CORP.

[QU-V] 8,503,069 SHS.

LUMBY PROJECT UPDATE - Paul Schiller, president, Quinto

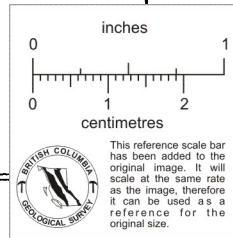
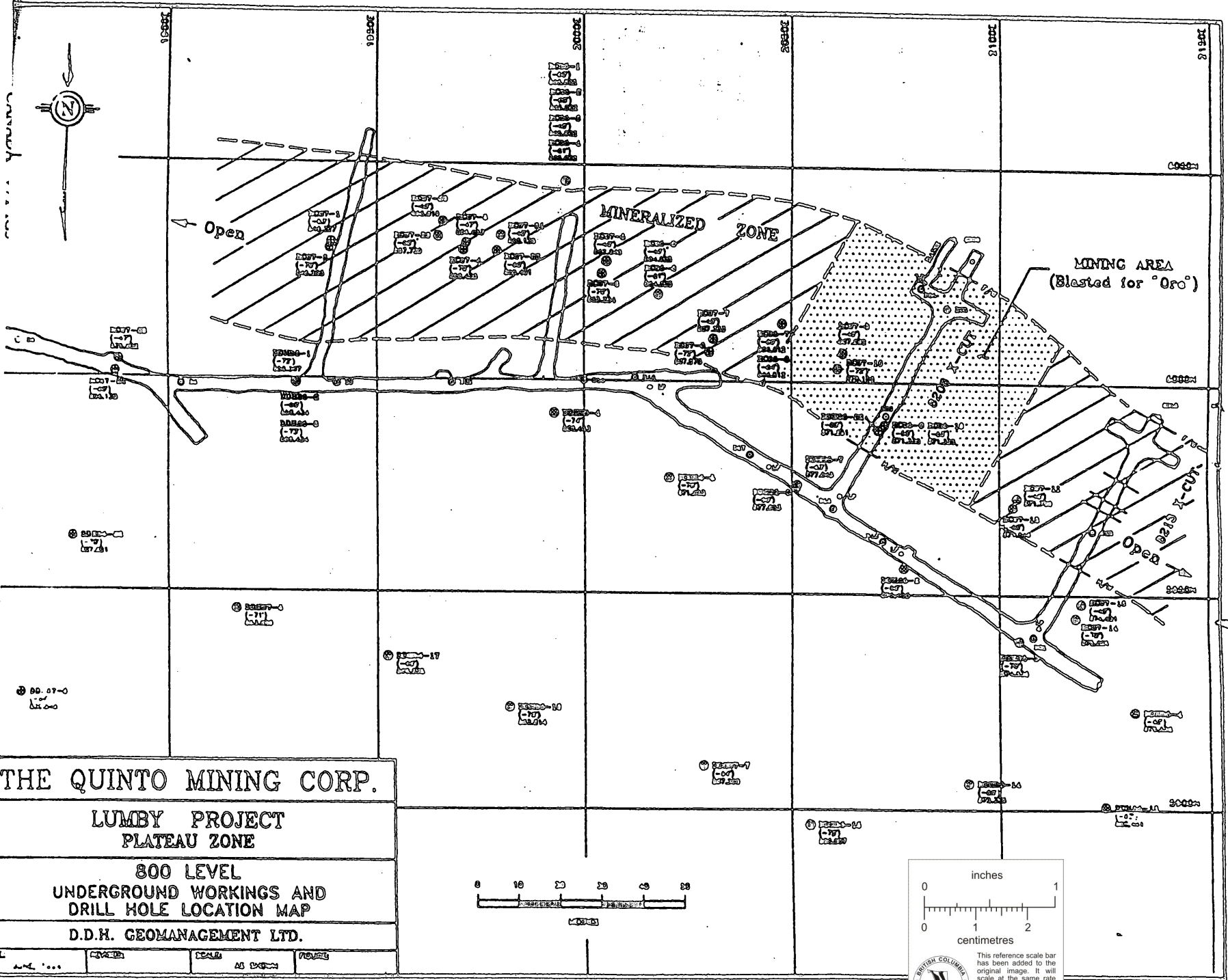
Mining reports the flotation mill is nearly ready for processing bulk samples from the Lumby graphite/sericite/gold project located at Lumby, 30 miles east of Vernon, southern B.C. The company is awaiting a final flow sheet from its lab in order to buy additional equipment for the mill. The map overleaf P.1 indicates underground development and stope preparation, which is progressing on schedule. The main drift, which follows the hanging wall, is now over 1,000 feet long, 12 feet wide and 10 feet high. Four crosscuts have been completed across the mineralized zone which has widths up to 154 feet. In Stope No.3, a 75-foot high cave stope is being extracted over a 60-foot width in preparation for milling.

Quinto bought a mechanical laboratory from Bacon Donaldson which is being reassembled in Lumby. A special flotation system was designed to handle the unique sericite/graphite/silica mineralization, which has been called Schillerite I and Schillerite II. Quinto plans to ship, soon, quantities of its industrial mineral products for testing to various industries that have shown interest. Testing of the minerals by the University of Delaware, Michigan State University and industry has been encouraging to date. The industrial minerals are undergoing tests for possible use as an industrial filler in the manufacture of plastic which could be used in body panels for cars and trucks. USIG Inc. of Escondido, California is earning a 30% interest in the project by providing financing. The previously reported agreement with the Pallas Group Ltd. of Georgetown, Grand Cayman, BWI, to acquire a custom designed computer by issuing 100,000 shares, will not proceed. (SEE GCNL NO.87, 6May94, P.4 FOR USIG INC. ARRANGEMENT)

PF: 82LSE6

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B2L5E6 P20f2



THE QUINTO MINING CORP.

**LUMBY PROJECT
PLATEAU ZONE**

**800 LEVEL
UNDERGROUND WORKINGS AND
DRILL HOLE LOCATION MAP**

D.D.H. GEOMANAGEMENT LTD.

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JUNE 16, 1994

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OCT 14 1994

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NO. 193 (1994)
OCTOBER 7, 1994

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OCTOBER 7, 1994

QUINTO MINING CORPORATION

[QN-V] 8,7311.069 SHS.

TESTS INDICATE THE PRODUCT - Paul Schiller, president of Quinto Mining Corp., summarized the HAS SIGNIFICANT TECHNICAL POTENTIAL - FURTHER TESTS report by Dr. V. Karbhari, Dr. G. Palmese and Dr. R. Eduljee on

the tests of Schillerite II as a potential filler in thermosets to be used in the automotive industry. Schillerite is the name given to a unique mineral (sericite/graphite) deposit on Quinto's property at Lumby, B.C. "The product has significant technical potential." The tests were conducted at Delaware University. The tests were only conducted on the thermosetting resins which are cured by chain polymerization mechanisms such as polyesters and vinyl and particularly the 411-C50 vinyl ester from Dow Chemical. The potential use of schillerite in the two component epoxy and urethane system was not tested. The tests were designed to determine the impact of the use of Schillerite on the flexibility of vinyl compared with the use of other fillers such as calcium carbonate and wollastonite. Also, to test the possibility of use of Schillerite II as a filler for resin transfer moulded glass-vinyl ester composites. As well, to test the possible use of schillerite II for surface treatments to improve filler behaviour.

Schillerite II is better than calcium carbonate extender and is inferior to wollastonite in flexibility. It appears to have an advantage in the preliminary impact resistance tests, subject to confirmation tests. It appears to have no major problems with distribution and adhesion to vinyl ester resin without pre-treatment. Schillerite does not decrease toughness or increase brittle failure. Mr. Schiller concludes the tests indicate Schillerite II, as a filler, is equal to the top fillers in flexible strength and is much superior in impact, and the products are more resistant to breakage.

Quinto Mining Corp. has signed an agreement with Advanced Material Promotion Associates to seek markets for the Schillerite mica, sericite schist product as a filler for plastic and fiberglass.

Quinto Mining will have an information booth at the Western Investment Mining Conference in San Francisco, California, Nov. 27, 28 and 29, 1994. (SEE GCNL NO.180, 20Sept94, P.5 FOR PREVIOUS RELATED PROJECT INFORMATION)

82LSE 6

PROPERTY FILE

NUM Vol 73, #47

Feb 1/88

~~BZLSW Gen~~

Seville moving modular mill to Lumby, B.C.

082LSE006

Vancouver-listed **Golden Seville Resources** this week announced it plans to move a gold ore processing mill from Fallen, Nev., to the Lumby gold property in south-central British Columbia pending completion of an option agreement with the property owners.

The **Quinto Mining Corp.**, which owns a 50% interest in the property, has agreed in principle to allow **Golden Seville** to earn a 40% interest in the bet by building the mill.

VSE-listed **Greyhawk Resources** holds a 25% interest in the property and another Vancouver-based junior **Willcrest Resources** holds the other 25%. **Quinto** has offered to buy back their interests in the property. Neither company has yet replied to the offer.

The property, known as the Lumby Project, includes 70 sq km covering Saddle Mountain near Vernon, B.C. A total of 10 gold-bearing zones have been identified there according to **Quinto**. They are in various stages of exploration.

There is an old, 250-ton-per-day mill on the property; there are some underground mine openings and a full complement of underground mining equipment, according to a **Quinto** release.

But indications are there could be 500,000 tons of near-surface mineralization on the property which could be mined by open pit methods. Grades are 0.25 oz gold per ton, according to **Golden Seville**. The company will be sending a consulting geologist from **MPH Consulting of Toronto** to the property

to confirm these claims.

Cash-rich **Golden Seville**, which recently raised \$6,375,000 for scientific research and experimental development through a limited partnership, is conducting metallurgical tests on a 500-lb sample of rock from the Lumby property in a pilot plant in Reno, Nev.

The company has contracted international engineering firm **Bateman Engineers of Denver** to dismantle a modular tank leaching mill located in Fallen, Nev., transport it to Lumby and erect it on the property.

The mill could potentially be in operation by this summer.

Golden Seville has 1.9 million shares outstanding, 750,000 of which are in escrow. They traded this week on the VSE at about 87¢.