NO.117(1991)
JUNE 18, 1991

George Cross News

REESE RIVER RESOURCE CORPORATION (RRV-V)

DRILL TESTING UNDERWAY ON - Fifteen miles south of
INTERESTING GOLD DISCOVERY Lillooet 10 miles west of

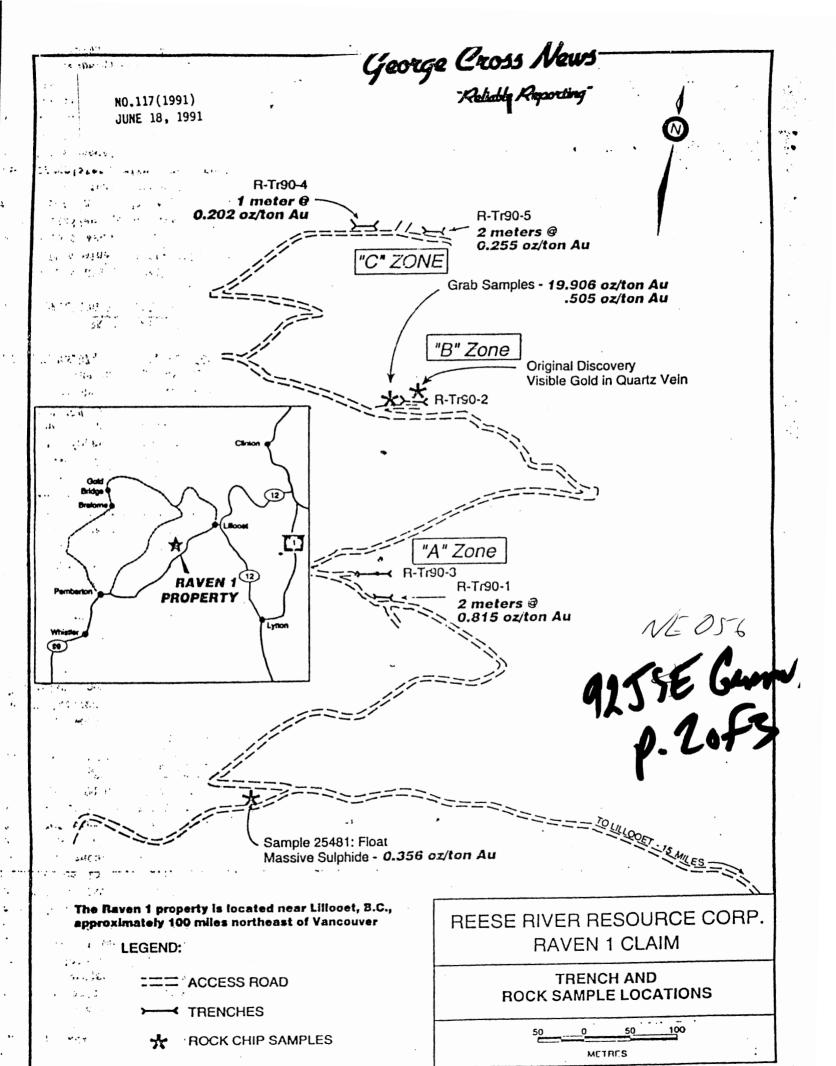
the Duffy Lake Highway

along Downton Creek, 100 miles north of Vancouver, B.t. between elevations of 3.500 and 7.500 feet, prospecting in the fall of 1990 located visible high grade free gold in quartz pyrite float and in trenches on the Raven property. Diamond drill testing of these showings is now underway. This new discovery is along Downton Creek, upstream from the historic placer gold production along Cayoosh Creek which took place in the late 1890's.

Samples assayed between 0.129; 0.356; and 19.9 oz. gold per ton. The prospector Gary Polischuk was following up on a structural break and gossan located several years earlier by helicopter reconnaissance and anomalous gold and arsenic readings in a regional respling program. The gold is within Bridge River greenstone series of volcanics and cherty argillites. The key rock formation is listwanite greenstone. The geology of the Reese River property is of the Bridge River, Fergusson group, in many respects similar to that at the Bralorne Pioneer Gold Mine 45 km to the west.

Drilling is now underway to test below the D zone trenches where gold has been panned from the trenches and sampling returned 1.0 oz. gold over 3.5 meters. Drilling with BQ core returned 0.18 oz.gold per ton over 9.5 feet in broken ground with poor core recovery. The sludge return from the same 9.5 feet assayed 0.5 oz. gold per ton. The current drilling is No.6 hole. Four of the recent holes have encountered good structures containing oxidized metallics carrying free gold. The listwanite, or carbonate altered greenstone with quartz carbonite and pyrite-flooding.

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A 100% working interest was acquired by Reese River Resource from Mr. Polischuk for \$20,000 and 200,000 shares to be issued at intervals. He retains a 2% net smelter return royalty. Property work is under the direction of R. Miller-Tate, B.Sc., and consultant is Chris J. Sampson, P.Eng.

During prospecting and subsequent construction of 2 miles of access road a series of trenches were dug across the trend of the structure for approximately 1,000 feet of strike length and through a vertical range of 500 feet. The assay results from these trenches are shown in the table below and in the MAP OVERLEAF.

| Trench | Sample Length | Oz. Gold/t |
|----------|----------------|-----------------|
| A zone | a grab | 0.356 |
| TR90-1 | 2.0 | 0.815 |
| | 3.5 m | 0.496 |
| includin | g 2.0 m | 0.815 |
| B zone - | carbonate alte | ration low gold |
| TR90-2 | grab | .505 |
| . 7 | grab | 19.906 |
| C zone. | | |
| TR90-4 | 1.0 m | .114 |
| also | 1.0 m | .202 |
| TR90-5 | 2.0 | .255 |
| includin | g 0.5 | .454 |
| * | 0.5 | .237 |
| | 1.0 | .166 |
| D zone | 3.5 m | 1.01 |
| | | |

During the 3 months ended Feb.28, 1991, Reese River sold 433,333 shares at 15¢ each for proceeds of \$65,000

and ended the period with 6,715,888 shares issued, including 375,000 in escrow, plus options and warrants outstanding on 2,433,333 shares at 46¢ and 49¢ each.

Directors are: Louis Wolfin, president holding 863,000 shares; Robert G.Reeves, 125,000 shares; Earnest Calvert; Michael Baybak; Terry Dove; Joseph A. Field 98,000 shares, Manning A. Kless.

