GCNL #230 9 DEC 1983 COUS CREEK COPPER MINES LITD.

RESULTS FROM SMELTER SHIPMENT - Cous Creek Copper Mines Ltd., secretary Robert L. Card, has reported the first shipment of ore from the Lightning Peak property called the Waterloo Gold Mines, southeast of Verman, B.C., have been received from the Trail, B.C. smelter. The shipment, which totaled just over twelve tons of ore, assayed at 61.45 cunces of silver/t, 0.001 gold/t, 0.05% copper, 0.5% lead and 1.1% zinc. The shipment has a value in excess of \$9,000. The company has an option on a 60% property interest.

Cous Creek Copper is negotiating for the acquisition of two gold properties in Eastern

Canada.

Cous Creek Copper Mines Ltd. has acquired a 30% working interest in a silver ore body in the Lighting Feak area of the Vermon Mining Division of B.C. nership. A 720 ft. adit has been completed to a silver bearing vein following up on an 11 holes at intervals along 170 ft. of the vein gave between 4 and 6 feet grading 4 to 190 oz. and averaged 193 oz. of silver across the true width of the vein of 3 ft. The first stage of the 41 hole cost of 1500.000. The ore shoot, drifting and raising, is planned to start August 15 at a

GENL #161 22 AUG 1983

COUS CREEK COPPER MINES LTD.

FORK STARTS ON HIGH - Cous Creek Copper Mines Ltd. have advanced \$100,000 towards the first phase of exploration of and production from their Lightning Peak property in Vernon mining division, B.C. Robert L.Card, secretary, reports that in Vernon mining division, B.C. Robert L.Card, secretary, reports that

the funds have been diverted from use on the company's Cous Creek property near Port Alberni, 3.C., pending finalization of an underwriting agreement now before Vancouver Stock Exchange.

First work at Lightning Peak after establishing a camp and rehabilitating the road is sorting and shipping high grade silver ore from the dumps and from broken ore in the adit. Management anticipate shipping ore to nearby treatment facilities. The development program calls for advancement of the adit and mining of the ore at the same time in order to provide income from ore sales. This revenue and the underwriting proceeds will be used to fully develop the property's potential. In a June 1983 report, Dr. R.H. Seraphim states that previous work on this property included a 720-foot cross cut that exposed mineral grading 193 ounces of silver per ton across a true width of 3 feet.

On the company's Cous Creek property, Phoenix Geophyics Ltd. have delineated targets by geophysical and geochemical work. The anomalies are related to silver and copper. They will

be tested by diamond drilling upon completion of the proposed financing.

GCNL #235 5 DEC 1933 FOR THE RECORD

Cous Creek Copper Mines Ltd. has completed a 500,000 unit financing to raise \$200,000. The company has a 30% working interest in the Lightning Peak silver at Trail, B.C. with assay results expected soon. A previous drill intersection from one of the old workings have 193 ounces of silver over a true width of 3 feet.

GCN L#236 6 DEC1983 COUS CREEK COPPER MINES LTD. 80E/156 (082ENEO)

ASSAY EXPECTED SOON - Cous Creek Copper Mines Ltd. has reopened the former producing
FROM SMELTER SHIPMENT Waterloo Gold Mines property, southeast of Vernon, B.C. Past shipments from the property reported grades of 669 and 415 ounces of sil-

ver per ton with significant lead and zinc values. A 1933 Minister of Mines report noted some hand samples assayed as high as 5,000 ounces per ton of ruby silver.

A new 720 foot crosscut has been driven from the No.5 level to intersect the main Waterlev Vein, which follows a strong east-west striking shear. The crosscut has exposed silver mineralization grading 193 ounces to the ton across a true width of approximately three feet.

The access road to the property has been upgraded; dump material and the first shipment if twelve tone of ore has been trucked to Cominco's Trail smelter with results expected by

15Dec83.

Samples from a 70 foot shaft on the old A.U. claim ran 2 ounces of gold over 6 inches. Further from the bottom of the shaft ran 1 ounce of gold, 24.5 ounces of silver, 10.5% lead and 8% zinc. A second northerly striking vein containing 10% pyrite hosted 0.12 ounce gold and 504.4 ounces silver.

Future development plans include exploring the silver veins by drifting 200 feet to the cast and 50 feet to the west of the crosscut, with raises driven to expose the drill indicat-

ad mineralization, and follow up on work on the gold veins.