Bannockburn considers joint venture program for Slocan area group

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CALGARY – Bannockburn Resources is negotiating with a number of mining companies for a possible joint venture program on Bannockburn's gold-silver-lead property in B.C.'s Slocan mining division, according to Daniel J. Gallagher, president.

. Recent exploration at the Bannockburn group resulted in a new discovery in the Red Eliphant zone. Values of up to 1.26 oz. gold per ton were obtained from this occurrence, which comprises a 1 to 2 m band of siliceous oxide material. A mineralized quartz vein, trending subparallel to the oxide zone, outcrops 100 m north of it, approximately along strike. Gold values of between 0.36 and 1.80 oz. per ton were obtained from the vein.

Noting a recommendation by the company's geologist for a \$448,000 program of drilling and underground drifting for the Bannockburn group and a further program costing \$451,000 for the Red Eliphant property, Mr. Gallagher said that Bannockburn is negotiating 19; finance the programs.

GCN/L #19 28JAN 1986 FORUM RESOURCES LTD. (FOM-V) 82K/(SW) MIKADO RESOURCES LTD. (MKO-V) FURTHER FARMOUT UNDER NEGOTIATION WIDTH(m) OZ. GOLD/TON SAMPLE Mikado Resources Ltd. is negotiating a joint venture on the Silver King 5 0.340 Chip 002 1.5 and Silver King 6 mineral claims as well as the I.K.L. crown grant in the 0.992 Chip 003 1.5 Slocan Mining Division, 60 miles southeast of Revelstoke, B.C. with Forum 0.091 Chip 004 1.5 Resources Ltd. A mineralized zone on the I.X.L. crown grant has been reported 5.580 Grab 005 to be three feet wide and traced in the limestone for 500 feet. Reported Chip 006 0.151 1 assays from this zone over a width of three feet were 36.2 oz. silver per ton Chip 007 0.277 1 and 77.5% lead. A formal agreement is expected to be signed in the near future. Lacana Mining Corporation has sampled Mikado's Red Elephant prospect on the Wagner project property in the same 82ENW053 82K1115 area. Assays are on the adjoining table. Mikado will further delineate this zone in the upcoming work program. (SEE PROPERTY LOCATION MAP OVERLEAF P.2, NO.4, January 7, 1986) GCNL # 21 3 Feb 84 <u>,</u>) 82F\_K 82KNWOS3 BANNOCKBURN RESOURCES LTD SOLD ADDED 10 SILVER, LEAD - Bannockburn Resources Ltd.'s recent exploration of the Bannockburn claims in Slocan mining & ZINC ON SLOCAN PROPERTY division, B.C., resulted in a new discovery in the Red Elephant zone. Management have decided to treat the 2 mineral occurrences, which are located on different geological structures, as separate exploration properties. On this new discovery, Brian H. Meyer, P.Geol., reported on 12Jan84 that, "A 1 to 2-meter wide band of siliceous cride material trends slightly west of north over a length of 130 meters. Parts of this band have a honeycomb texture and are anomalcus in gold values....from 0.009 to 1.262 oz./ton of zone. A 10 cm wide mineralized quartz vein, which trends subparallel to the oxide zone, outcrops 100 meters north of it, roughly along strike. This vein contains gold estues between 0.36 and 1.80 oz./ton." His recommended \$451,145 follow-up program on this Red Elephant zone includes diamond drilling. For the rest of the Bannockburn group, Mr. Meyer recommends drilling and underground drifting estimated to cost 1448.385. He says, "On the Bannockburn claim, high silver and lead values (average 23.5 oz./ton silver, 40% lead) were recorded from the vein 1 to 1.5 meters thick on surface. The mineralization is continuous along a southeast strike length of 23 meters at or near the crest of the minor anticline. On the Superior claim, a subhorizontal vein 1 meter thick is situated at the crest of the major anticline. Average assayed values over a 25-meter exposed length are 0.4 oz./ton gold, 14.5 oz./ton silver and 31% lead. Also, a vertical dipping vein 0.3 to 1.0 meter thick is exposed over a 15-meter length and contains average assayed values of 23 oz.silver/t., 42% lead and 9% zinc. On the Abbot claim, a vertical cylindrical shaped mineralized zone measured 7 meters in diameter. Average assayed values are 3.6 ez.silver/t, 6% lead and 10% zinc. The showing is situated at a limestone-phyllite contact." Bannockburn management are negotiating with a number of companies for a possible joint venture and are also negotiating to finance the programs through an early private placement or public offering. GONL #135 15 JULY 1985 BANNOCKBURN RESOURCES LTD. (BNK-Alberta) CONTROL SHIFTED - Scott A. Rose, president of Eriksdale Resources Ltd. announces that Eriksdale has acquired 1,002,000 common voting shares of Bannockburn Resources Ltd. from D.J. Gallaoher and certain other shareholders The purchase was effected in part by the transfer of 775,000 common voting shares of Bannockburn of Bannockburn. within escrow. As the newly appointed president of Bannockburn, Mr. Rose says he intends to revitalize Bannockburn with new directors and senior officers who will review Bannockburn's properties and operations. In that regard, Bannockburn is considering acquisition of a California property and sale of a B.C. property - the Red Elephant\_claims some 50 miles south of Revelstoke adjoining the Wagner high grade silver-lead-zinc property now being tested by Turner Energy & **Resources Ltd.** 82F,K 82KNW053