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George Cross

Reliable

GOLDCLIFF RESOURCE CORPORATION (GCN-V)

EXPLORATION PROGRAM FOR 1990 STARTED - Leonard W. Saleken
president of
Goldcliff Resource has reported the \$100,000 exploration
program for 1990 has started on the 100%-owned Cliff
project of 97 claims covering 2,100 hectares at Olalla,
5 miles north of Keremeos, 20 km SW of Penticton,
British, Colombia.

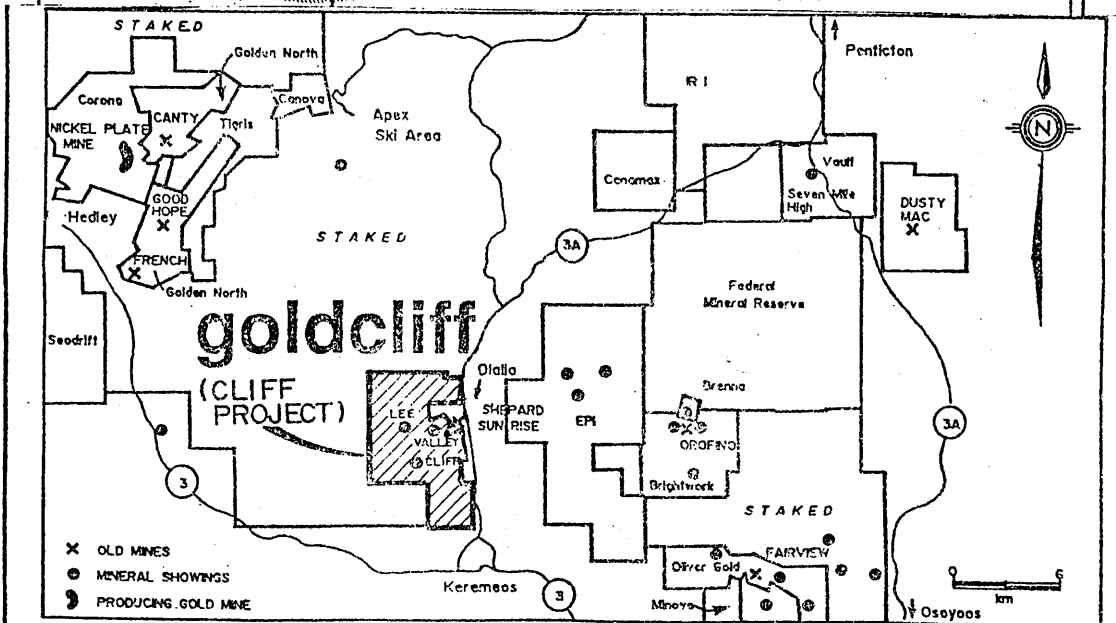
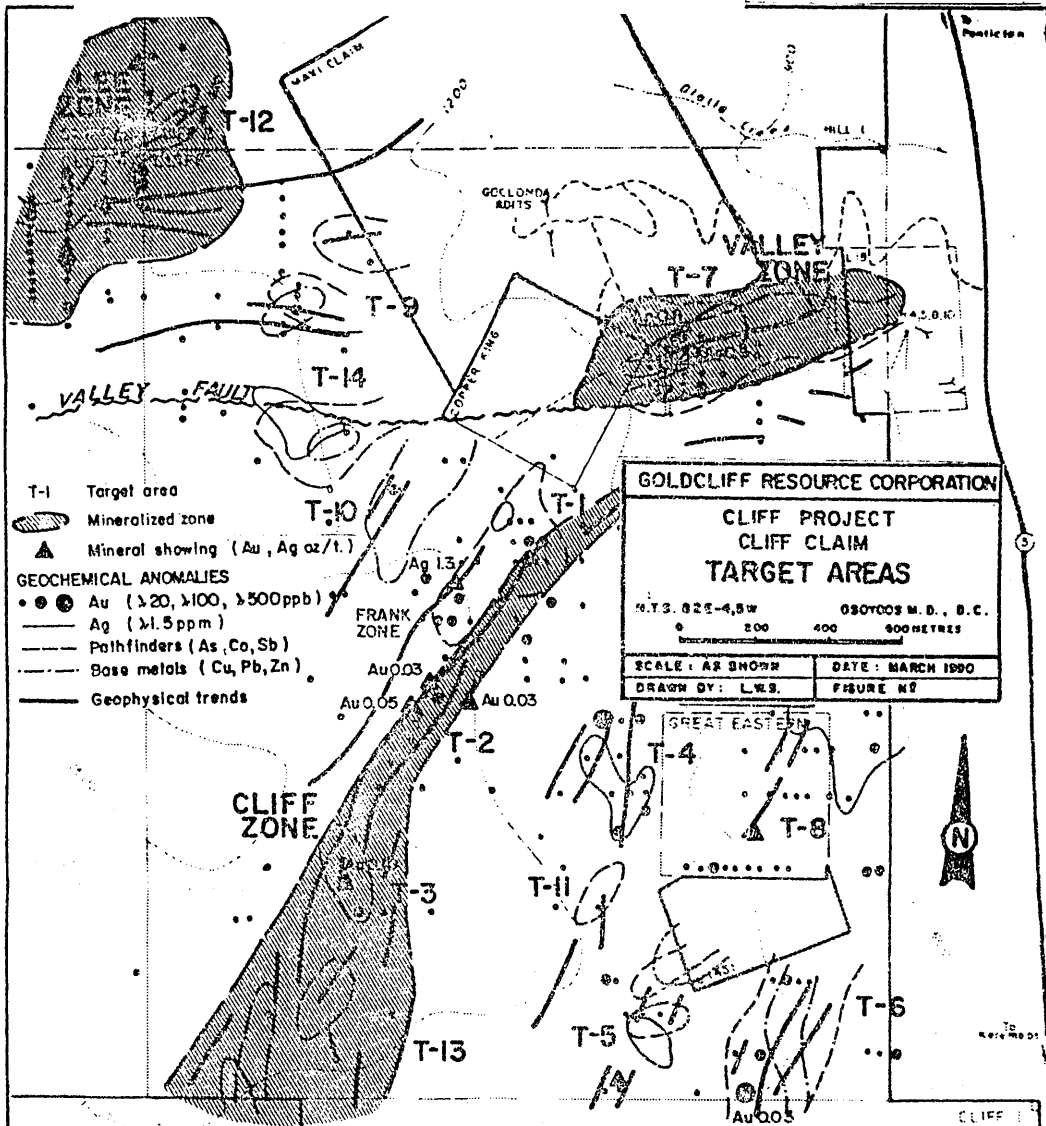
In previous programs Goldcliff has spent \$95,000 to locate 14 targets with values in gold, silver, copper and other metals for follow up exploration. The program will include trenching, road building, detailed technical surveys and drilling. The geology of the property is described as metamorphic sediments and volcanics, mafic-to-alkalic, intrusive bodies, porphyry dykes and sills. Work to date has located gold mineralization in: quartz veins; shear zones; breccia zones; skarns and disseminated associated with silicification, carbonatization, sericitization and iron sulphides. (SEE PROPERTY TARGET MAP PAGE 1)

The Cliff zone is a shear breccia zone with a 1,500-meter strike length carrying from 0.05 to 0.10 oz. gold per ton on surface which has never been drill tested. The Valley zone is a quartz vein with anomalous values in gold, silver and copper where an old drill intersection assayed 0.03 oz.gold/t and 0.09 oz. silver per ton over 15 feet. The Lee zone is an intrusive skarn showing with anomalous gold and silver values within in a magnetic target.

Mr.Saleken is a U.B.C. graduate geologist who in the last 20 years has been involved in the following projects in the capacities from field geologist to vice-president: Mascot Gold Mines' Nickel Plate mine, Jolu gold mine, Sterling Mine, Eastmaque's American Girl mine, Dolphin's Cape Ray project, Bralorne Gold mine, and Imperial Metals' Mount Polley.

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