

PROPERTY REPORTNTS No. 92H15 E/2NAME Nesbitt Gold Property

CONCLUSIONS Numerous quartz-carbonate veinlets in highly fractured argillite, andesite, and quartz diorite contain variable amounts of gold. Drill cuttings and rock chip samples were taken from the main showing and nearby outcrops and trenches to the south, north, and west. Assays range from nil to \$47.20/ton ^{Dwt} at the main showing, and elsewhere from nil to \$0.60/ton ^{Dwt}. The high-grade zone is about 50 x 50 feet. The area of interest is too restricted to be of interest at the present time.

RECOMMENDATIONS No further interest. The property vendor has been notified of results and recommendations.

METALS, TYPE Gold-copperPRESENTED BY W.W. Deans, Fox Geological Consultants Ltd.REPORT BY P.E. Fox, P.Eng.DATE April 9, 1973DATE EXAMINED September, 1972OWNERS H. Nesbitt, Aspen Grove, B.C.CLAIMS AU 1 - 20, HAAP 1 - 4 Nicola MD

LOCATION & ACCESS Quilchena Creek, 5 miles east of Aspen Grove. Access via the Kentucky Lake-Quilchena Creek road from Highway #5, 8 miles. 45°57'N, 120°32'W

REPORTS AND REFERENCES None, see GSC Mem.243 for general reference to geology and prospects of the Aspen Grove area.

PREVIOUS WORK

WORK DONE General mapping done by W. Deans, detailed surface sampling. Rock chip samples taken over 5-foot lengths, and drill chips collected from Copco plugger drill. Drill holes 1 to 2 feet deep, about 10 lbs material per sample. Soil samples collected from glacial overburden in general area of the showings. All samples assayed by Dome Mines. Results already on file.

DESCRIPTION The Nesbitt gold prospect occurs in altered argillite, andesite, and quartz diorite (see attached map). Bedrock is exposed in old trenches, open cuts, shallow pits, and outcrops along the main access road. Small amounts of disseminated chalcopyrite and pyrite occur in all of the exposures, and finely disseminated gold occurs in quartz-carbonate veinlets filling fractures and small shears. Assays reported by H. Nesbitt indicated several oz. gold/ton.

Results of the sampling program are shown on the attached map (1" = 50'). Assays of mineralized argillite from the main trench south of the Quilchena Creek road confirm Nesbitt's reports; assays range from nil to \$47.20/ton. The area of interest based on assay results and extent of the mineralized veins is about 50' x 50'. Samples taken from andesite and quartz diorite to the north, west and south are low-nil to \$0.60/ton.

SAMPLE RESULTS (sample No., Tag No., attach location map)

already on file.