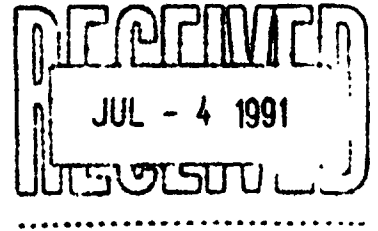


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SUMMARY REPORT

ON

THE COMPANY'S HOLDINGS

TASEKO MINES LIMITED (N.P.L.)

by

H. D. Forman, P. Eng.

As of November 1, 1968

B. B. Group
Omineca Mining Division, B. C.

Introductory

This group was reported on by A. G. Pentland in 1966 and 1967 and his reports adequately describe the available information.

The writer visited the property for one day in October 1968 and the following summary is compiled from this visit and other sources as indicated.

Geology

The hills of the area are well masked by overburden and the valleys filled with swamp and covered with grass and low bushes.

The higher hills to the west are capped by tertiary volcanics and only in the man made trenches are the underlying rocks exposed.

The predominating rocks are a series of altered tuffs intruded by dacite prophyry within which wide spread zones of pyrite with some chalcopyrite and a little bornite are present.

Work Done

The eight trenches put in by Taseko Mines explored an area 500' long and 200' side. Two trenches briefly exposed bedrock, while the others failed to penetrate the heavy overburden.

In all trenches pieces of dacite float showing fairly heavy pyrite and a little copper were in evidence, while in number 2 trench a band of dacite well mineralized with chalcopyrite and a little bornite was exposed in its southern end. Attempts trace this mineralization proved impossible owing to the swampy area along the southern end of the trenches.

B. B. Group
51.30 N. Lat and 123.15 W. Long
Omonica Mining Division

Maps on File

Claim Map

Map of Trenches by J. Foster

Reports

Report by A. G. Pentland	August 9, 1966
Report by A. G. Pentland	1967
Summary - R. D. Forman	December 1968
Annual Report	1935
Annual report - Page 21	1962

History of Exploration

Held by L. V. Salep and C. H. Vick in 1935.

Trenching done in search for gold.

Philip Boage 1962, six diamond drill holes drilled in a single north-westerly section of 4,000 ft.

1967 & 1968 Exploration

Eight trenches put in by bulldozer, which partly exposed the dacite, along a hillside north of the Lake approximately one half mile.

Two x-ray diamond drill holes attempted which returned very little core and failed to add to the picture. The bulldozing did uncover some interesting pieces of copper ore but the extremely heavy overburden at the base of the hill prevented further stripping.

Expenditures by Taseko Mines on this property have amounted to approximately \$30,000.00.

In 1962 Philip Dodge drilled six holes totaling 2,005 feet. This work indicated widespread mineralization but failed to find commercial values.

Soil sampling undertaken by Mr. Pentland and added to by Mr. Foster showed some exceedingly high copper values. This work was not attempted on a systematic basis but simply as a trial run for the area.

Recommendations

The limited soil sampling which has been done to-date indicates this method may prove exceedingly adaptable for locating exploration targets. The use of an I. P. Survey over the anomalous areas outlined by soil sampling is recommended before resorting to diamond drilling.

The limiting exploration undertaken on this group to-date shows a low grade copper values within the large zones of pyritized dacite. The possibility of locating economic copper ore bodies appears favourable.

Cost of 1969 Exploration

Road maintenance 100 hrs. by dozer at \$25.00	\$ 2,500.00
Soil Sampling 1,000 samples at \$3.00 each	3,000.00
I. P. Survey- 20 miles at \$600.00	12,000.00
Diamond Drilling est. 2,000 ft. at \$9.00	18,000.00
Engineering and geological	3,000.00
Head office and other	2,000.00
Camp and camp losses	3,000.00
Total	<hr/> \$ 43,500.00

Respectfully submitted,

G. Farman