MAR 19680020: VICTORIA PEAK

Received date: Dec 31, 1968

Public release date: Jan 01, 1970

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STATEMENT OF WORK PROGRAM CARRIED OUT ON QUARTZ MINERAL EXPLORATION

PERMIT NO. 63

Along with other exploration permits held by Akamina Minerals Ltd., Permit Number 63 was included in a regional prospecting program conducted during the period from July to October, 1968. The following information has been compiled from Company records and from prospectors' field notes.

The proportion of the field program conducted on permit number 63 amounted to about 16 man/days. The field program consisted of general outcrop and float (rock) prospecting supported by geochemical tests.

Access into this difficult terrain was accomplished principally via trails along Mill and Gladstone Creeks.

Areas within the permit which were particularly well prospected included: Mount Gladstone, Victoria Peak (especially north and west slopes), and the valleys of both Mill and Gladstone Creeks.

The permit area is underlain by the Appekunny, Grinnell, Siyeh, Purcell Lava, Sheppard, Gateway, Phillips, and Rooseville formations. Folds, faults and thrusts are clearly evident, at several points in the permit area, affecting strata from within several of the above formations.

The area of greatest potential economic interest determined in the course of the 1968 field operation was found to be on the east side of Mill Creek (northwest flank of Victoria Peak). At this location, erratic copper mineralization was noted in thin beds of the Grinnell formation, and also in thin beds of the Siyeh formation.

continued...
In summary, it is felt that the mineral potential of this particular permit area cannot be evaluated before completion of the current year's field program.

It is conservatively estimated that the proportionate cost of the exploration program expended on permit number 63 amounted to approximately $800.00 in 1968.

R. Lamb, Treasurer,
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QUARTZ MINERAL EXPLORATION PERMIT No. 63

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DATE OF ISSUE – AUGUST 29, 1968
AREA – 9,920 ACRES