MAR 19690042: ALBERTA

Received date: Dec 31, 1969
Public release date: Jan 01, 1971

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A limited examination was carried out along an observed point—an apparent fault line—from a small copper outcrop and extending northwesterly.

Due to continuing poor weather in the area and a shortage of funds no extended examination of outcrops was undertaken. The area, however, has mineralization which would require more extensive use of instrumentation. Some level of radioactivity was indicated along the fault and background indications were overcome on the Geiger counter but not high enough to warrant further investigation.

Conclusion—Further investigation in the area is warranted but it would have to be done in a systematic manner with diamond drill. This is not feasible at this time as far as this writer is concerned.

The area traversed was not defaced and no extensive digging was done. Examination was for surface indications only.
Figure 1

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Iron Mica

Chalcopyrite

Ambient Fault Line

OCCASIONAL OUTCROPS

Quartz

Chalcopyrite

No Indicated Vein - Would Require Drill

Radio activity

Noted - Higher than background - but not significant.

Copper Outcrop

Original claims not commercial

Heavy bush

Terrain difficult
QUARTZ MINERAL EXPLORATION PERMIT No. 124

WILLIAM FORBES ELLISON
EDMONTON 83, ALBERTA

DATE OF ISSUE – MARCH 11, 1969
AREA – 9,600 ACRES

19690042
(74/2/14)
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