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Date April 28th, 1959

PROPERTY INFORMATION FORM

Name of Property Kenallan Molybdenum

Presented by (with address) Pat Gouthro/ Bob Gorman Grand Forks B.C.

Date Jan 31st, 1959

Location Westworld B.C. 119 -30 ; 50-30 elev 4000 ft

Access via highway and 4 mile logging access rd.

Claims 8 located claims held in name Pat Gouthro

Ownership Pat Gouthro, Grand Forks B.C.

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Summary of Outstanding Features Claims have been overstaked by L. Peckard and R. Fraser. 1000 ft skarn zone in contact with grey lms and biotite granite, containing two feet of 0.5% Mo average. MoS2 occurs in fractures in skarn. mineral not seen in granite

Opinions, Suggestions or Recommendations of Present Holder test drilling to check the contact between the skarn and granite

Option Terms at our discretion

Information is Based on Examination dated April 24th

Nature of Deposit The lms appears to cap the granite. Skarn zone s are fifty feet in width, are erratically placed in an embayment in the granite. Appears to be a favorable fracture system.

Mineralization MoS2; minor chalcopyrite

Widths and Values 2 ft widths Mo content from trace to 2.0 %

Strike and Dip Northstrike; dip not definite but approx 45 degs west

Country Rock lms/ granite

Present Known Extent and Possible Extensions

1000 ft known

Limiting Features 2 ft width indicating small tonnage per foot strike length

Workings, Kind, Amount, Location and/or Diamond Drilling
trenches, shaft, pits

PROPERTY INFORMATION FORM

Lengths and Frequency of Exposures
1000ft length, pits 50 to 150 feet apart

Known Commercial Sections
None- some indication of previous shipping

Known Non-Commercial Sections Not known

Number, Dimensions and Grade of Ore Shoots Indicated
None developed

Possibilities of Developing Ore
Fair, if mineralization occurs in granite

Past Production, If Any Not known. There are two 200 ton dumps of mineralized
rock, from which hand sorted material may have been shipped

Dividends, If Any
N/A

Other Significant Features in History of Property Originally discovered in 1920s, and
main development history dates from that time

Previous Examinations
None

Reports, Plans or Other Sources of Information Cairnes Salmon Arm, preliminary report

Reasons for Property Lying Idle requires testing

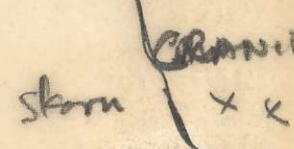
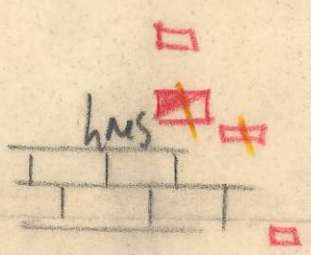
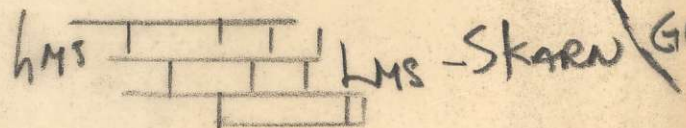
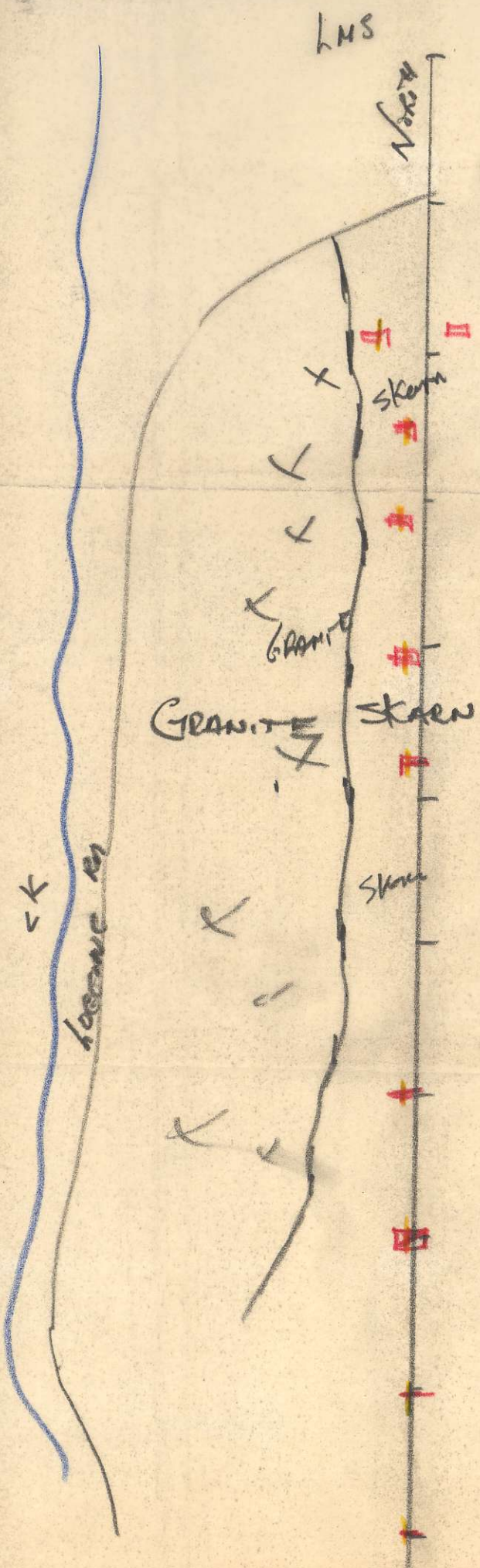
Relation to or Comparison with Other Properties in the District
None

New Development (Since Last Examination)
N/A




Other Remarks Claims can be optioned in no-cash deal if we will
drill to test for mineralization in granite. Packsack drill holes
could probably test contact to 100 ft depth. Surface showings
are cut off at north end by granite. intrusive may not be
favorable locus for Mo-mineralization. No hornblende seen in
field examination of granite. Recommend test drilling end of
season.

Examining Engineer

April 24th, Date of Examination



Scale 100' = 1 inch

-  SHATT
-  PITS
-  Molybdenum

EM DP
BL