

007359



International Trading Corporation

#692 - 810 West Broadway, Vancouver, B.C. V5Z 4C9

TEL: 604-929-4028

MOUNT HALDANE SILVER LEAD

PROPERTY

105m/13



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The International Trading Corporation takes pleasure in announcing another tremendous project now available for aggressive and dynamic Public Companies who want to show good gains to their shareholders reflected in their stock whilst enjoying participating in a major potential silver producer.

The property, known as the Mount Haldane Silver-Lead Property is strategically located in the richest silver producing area in the world. The famous Keno Hill District, Yukon.

Shipments and assays from the subject property are spectacular, here is a sample. 318ozs Silver per ton and 74.8% lead. 97.8ozs Silver per ton and 15.8% lead. One shipment of twenty seven tons graded 90.47ozs Silver per ton and 59% lead, another shipment of 2.3. tons graded 140ozs Silver to the ton and 60% lead.

The subject property has been held since 1944 and has had very little work performed. Now that we have the property we are going to put an aggressive work program in place with a minimum expenditure of \$750,000. This will also be applied to selective hi-grading which will recoup that cost. To date United Keno Hill Mines Ltd. which is very close to the subject property and has many geological similarities has shipped in excess of 175 MILLION OUNCES OF SILVER. That company's stock has fluctuated between \$16.00 and \$40.00 for many years. It is presently trading at approximately \$17.50.

If you are looking for a substantial property for your company, one that is extremely promotable and timely, as silver is expected to out perform gold over the next few years, then seriously consider this project.



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THE DEAL

In order to raise the necessary funds for the exploration and hi-grading operation of the property the International Trading Corporation will be selling thirty percent of it's holding. This thirty percent will be in units of ten percent. A company may take one or all three units depending upon its financial capability and stock position.

The price per each ten percent holding is firm at \$250,000. Every penny of which will be spent on the property. In addition to the cash portion \$100,000 worth of company stock will be placed with the International Trading Corporation for each of three years to complete the transaction.

Net revenues from any Hi-grading will be paid back to the purchasing companies on a pro-rata basis.

For each purchasing company International Trading Corporation will assist in promotion of stock through it's international network of financeers and it's group of major investment houses that will be promoting this and other International Trading Corporation projects.

The property is subject to a 5% net smelter royalty by the claim owners.

The option holders on this property are International Trading Corporation and a soon to be listed public company. Both are equal holders percentage wise, although by proxy a percentage of International Trading Corporations holding has been assigned to allow control of the mining of the property to remain with the public company.

United Keno Hill Mines Limited

ELSA, YUKON TERRITORY

Executive Offices

85 RICHMOND STREET WEST
TORONTO, ONTARIO

Mine Office

ELSA, YUKON TERRITORY

MacLeod

Calumet
Dec. 22, 1953

Messrs Ewing & Bleiler
Mayo Y.T.

Gentlemen:

The results of the samples I took at ^{Lougheed} Bighorn Creek were as follows:

	Width	Au	Ag	Pb	Zn
1. Winze 50' down S.side at HW. Fairly clean galena	0.7'	0.02	67.8	64.7	1.1
2. Winze 35' down S.side oxidized vein showing galena	2.5'	Tr	72.4	31.9	Tr
3. Winze 30' down S.side oxidized vein showing some galena	2.5'	Tr	47.2	33.2	1.0
4. Winze 20' down N.side oxidized vein showing some galena	2.5'	Nil	24.6	22.8	Tr
5. Drift 150'S.of winze.streak of steel galena	0.2'	Nil	37.6	65.1	Tr

I enclose 2 prints of a map I found in our archives. It must be Schellinger's map. I have added what Cockfield reports.

Yours truly

MacLeod White

MacLeod White

The following are assays of samples taken from out Lookout Mountain property in November 1956.

Sample 1. 197.0 ozs silver, 24.3% lead, 0.8% zinc. Contained galena, siderite, quartz and limonite with much manganese stain throughout.

Sample 2. 278.0 ozs silver, 38.3% lead, Trace zinc. Contained same minerals as Sample 1.

Sample 3. 106.2 ozs silver, 43.8% lead, Trace zinc. Contained galena, black carbonate (which may contain tetrahedrite), limonite and minor quartz, pyrite and chalcopyrite.

Sample 4. 5.9 ozs silver, 0.8% lead, 0.3% zinc. Contained oxidized gossan with which contains quartz and limonite with much manganese stain.

Sample 5. 91.0 ozs silver, 51.3% lead, Trace zinc. Contained steel galena with some limonite, quartz and graphite schist.

Sample 6. 0.32 ozs silver, 0.2% lead, no zinc. Contained same as sample 4.

Key.

M. H. Ewing,
Mayo, Y.T.

- Sample 1, 1 st level, right wall of winze, 15 ft from portal.
" 2, 2 nd " , off dump at portal (portal caved closed).
" 3, 3 rd " , right wall of drift near incline shaft.
" 4, 3 rd " , stringer crossing tunnel 20 ft from vein.
" 5, 3 rd " , dump.
" 6, Surface showing South slope, limonite vein.