

File 93N

April 5th, 1948.

Osilinka leads Zinc Property

Vanderhoof, B.C.

This  
Limited by J.  
last summer in

April 5 1948

Anglo-Huronian  
le made the discovery

Location:

This property is located in the Omineca Mining Division approximately 150 miles north of Vanderhoof, a town on the Northern Branch of the Canadian National Railway.

Access:

A fair motor roads runs from Vanderhoof to Germansen Landing on the Omineca River. From there a pack trail 30 miles long connects with the property.

Topography:

This property lies in the mountainous area just west of the Rocky Mountain Trench. Peaks rise to elevations of 7,000', the valleys averaging 3,000'. Timberline is about 5,500' in elevation. The mountainous area trends in a N.W. direction.

Geology and Structure: *Gov. Engineer.*

This deposit occurs in carboniferous limestone which has been highly folded and faulted by major N.W. trending shear zones. The Manson Creek fault zone and the Pinchi Lake shear zone occur in close proximity to the property.

Mineral Deposits:

This area has yielded the Pinchi Lake Mercury Mine, and the Manson Creek Placer Area. Many deposits of gold and base metals occur within the area. This is the first deposit of major proportions found here.

Recommendations:

Structurally the area is very favourable for finding ore deposits. This deposit as reported is a replacement in limestone (flat lying). New Jersey Lead and Zinc Company are going in to see the property. No deal has been contemplated as yet, since the owners are confident they can mine it themselves. If interested, more information should be sought before the company contemplates looking at it.

April 5th, 1948.

OSILINKA LEAD AND ZINC PROPERTY

(British Columbia)

This property was brought to the attention of Anglo-Huronian Limited by J. Loring of Kirkland Lake, Ontario. His uncle made the discovery last summer in British Columbia.

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Access:

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The following are assays taken by the Gov't

<u>Claim</u>	<u>Width</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>
<u>Lucky Coon</u>	24 in.	02	13.6	9.2	9.6
	12	trace	15.	18.6	9.6
	48	04	22.5	36.2	4.6
	6	trace	62.	44.4	4.
<u>Golden Eagle</u>	12	02	18	12.	10.
	20	04	47.5	40.	8.0
	20	trace	15.3	10.	8.0
	36	06	26.0	18.	5.0
	12	04	12.6	15.2	9.5
	30	.20	1.6	1.0	6.0
<u>White Swan</u>	36	trace	4.8	.4	4.6
	36	"	10.5	6.0	24.0
	16	04	11.6	24.0	8.4
<u>Elsie</u>	10	trace	22.6	46.4	8.4
	30	"	10.4	26.0	10.2

Assays taken by Nicols Gov. Engineer.

1927 Report N. P.