

File 104 N.

820218

Husselbee - McBlennan.

Pine Lake Claims. B.C. Yukon

Sept 28 1959

KERR-ADDISON GOLD MINES LIMITED
SUITE 1616 - 44 KING STREET WEST
TORONTO 1 - ONTARIO

Mine EMIL TOWEN QUIST
Date June 1/57
Hole No. _____
Sample **Nº 601**
From _____ To _____
Sample Length _____
Remarks SPECIMEN HANDLED
IN TO W.H.S.E. - 40 CLAIM
GROUP NIKUNA AREA.
Assay for CU AG SD AS
NORTHERN MINER PRESS - FORM 503
Signed [Signature]

Mine Prospectors Airways
Gal Group
Date June 18th, 1957
Hole No. _____
Sample G-1
From _____ To _____
Sample Length Grab
Remarks Rusty gossan
20' W of hole G-2
TR 0 25 TR TR
Assay for Am, Ag, Zn, Pb
NORTHERN MINER PRESS - FORM 503
Signed V.S. Paperis

Mine Prospectors Airways
Gal Group
Date June 18th, 1957
Hole No. _____
Sample G-2
From _____ To _____
Sample Length Grab
Remarks Gossan
10' from collar,
hole G-1
TR TR TR TR
Assay for Am, Ag, Pb, Zn
NORTHERN MINER PRESS - FORM 503
Signed Paperis

Mine Gal Group
Date July 4th, 57
Hole No. _____
Sample **Nº G-801**
From _____ To _____
Sample Length grab
Remarks 6" Qtz vein in
diorite w. border
of gal 15 m.c.
TR
Assay for Am
NORTHERN MINER PRESS - FORM 503
Signed V.S. Paperis

Mine PA
Date July 17/57
Hole No. _____
Sample **Nº 616-G**
From _____ To _____
Sample Length _____
Remarks _____
TR 0 25 TR TR
Assay for Am Ag Pb Zn
NORTHERN MINER PRESS - FORM 503
Signed _____

Mine PA
Date July 17/57
Hole No. _____
Sample **Nº 615-G**
From _____ To _____
Sample Length _____
Remarks _____
TR TR TR TR
Assay for Am Ag Pb Zn
NORTHERN MINER PRESS - FORM 503
Signed [Signature]

Mine Pike Lake Grp
E Turquist
Date July 21/57
Hole No. _____
Sample **Nº 614-G**
Clamp
From _____ To _____
Sample Length 2.0 FT
Remarks altered oxidized
basic rock & fracturing
under direct peridotite
Assay for Ni 0.12%
NORTHERN MINER PRESS - FORM 503
Signed [Signature]

Mine Pike Lake Grp
E Turquist
Date July 21/57
Hole No. _____
Sample **Nº 611-G**
specimen chalcocite
From _____ To _____
Sample Length _____
Remarks _____
Assay for Ag Cu
NORTHERN MINER PRESS - FORM 503
Signed _____

Mine Pike Lake Grp
E Turquist
Date July 21/57
Hole No. _____
Sample **Nº 613-G**
Clamp
From _____ To _____
Sample Length 3.0 FT
Remarks FROM OXIDIZED PERIDOTITE
AND ON BEST SHOWING
ADJACENT 5 FT Serpentinized
& Fractured (See report)
Assay for Ni 0.08%
NORTHERN MINER PRESS - FORM 503
Signed [Signature]

Mine Pike Lake Grp
Date July 21/57
Hole No. _____
Sample **Nº 612-G**
Clamp
From _____ To _____
Sample Length 4.2 Feet
Remarks Chalcocite showing
Slw O'Keefe Pk from Shallow
prosper trench area approx
1.55'
TR TR
Assay for Am Ag Cu
NORTHERN MINER PRESS - FORM 503
Signed [Signature]

Mine Pike Lake Grp
Hannelbe Turquist
Date July 21/57
Hole No. _____
Sample **Nº 611-G**
From _____ To _____
Sample Length _____
Remarks _____
Assay for Ag Cu
NORTHERN MINER PRESS - FORM 503
Signed _____

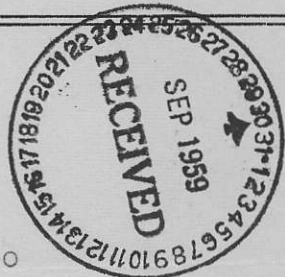
INTER-OFFICE CORRESPONDENCE

FROM R. Macrae
TO E. O. Chisholm

DATE Sept 28th, 1969
SUBJECT Interim report
Sept 13th - Sept 27th

MESSAGE

(TO BE COMPLETED IN TRIPLICATE)



Dear Ted:

Following are developments during the past two weeks:

Johnson Option: Crew completed drilling 100 ft on PDH 44-59-3. I spoke to Collison on the phone on 25th the day the hole was completed. He said the entire length was alternately barite and limestone. He said the barite sections, in length and purity, did not compare with the long flat hole, 44-59-1. I told him to drill the next higher hole, skip the top hole and come down to a long flat hole which I marked out about 100 ft up - creek from the first flat hole. Following that we will attempt to deepen 44-59-1 to see if we can ~~the~~ reach the barite - limestone contact on the north west side or prove that it underlies the limestone.

I'm puzzled at the results of this hole recently completed. If the assumption is correct that the barite is a replacement of the limestone, would have expected some un-replaced beds but not such a mixture as the telephone report indicates.

Kulan activities:

Kulan went to Atlin to check on the status of the Fike Lake Claims on the 21st. These were the claims staked by Husselbee-McClennan, that had the float, rich in chalcocite. I heard in Whse that the claims had been allowed to lapse and sent Al over to stake them if they were open to staking.. Since I examined them and submitted a report, in Sept 1957, the owners did little but rig a assessment reports and file same.

SEE ATTACHED 1957 REPORT

Haven't heard from Al yet, what the results of the trip were, but will pick up the information this week when I get to Whse.

Personel:

Told Larry to lay the indian, MacDonald off, since the two of them Graham and Collison can form the drilling team, for the present.


Roderick Macrae

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	G.A.C.	
	G.H.M.	
<input checked="" type="checkbox"/>	E.O.C.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	H.A.P.	
	R.D.S.	<input checked="" type="checkbox"/>
	B.C.B.	
<input checked="" type="checkbox"/>	E.L.D.	
	J.L.B.	
<input checked="" type="checkbox"/>	E.C.J.	

INSTRUCTIONS FOR USE OF THIS FORM

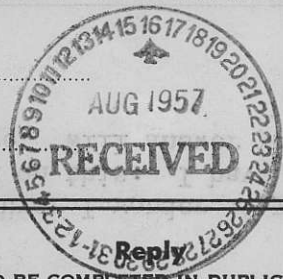
Form to be completed in triplicate by originator. Two copies - No. 1 and No. 2 - to be forwarded to addressee. Copy No. 3 to be retained in originator's file until reply received. Addressee to complete reply in duplicate on reverse side of sheets 1 and 2 and return No. 1 to originator. In following this procedure both parties have the complete message and reply on one sheet of paper.

104 N

INTER-OFFICE CORRESPONDENCE

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FROM Rod Macrae
TO Ted Chisholm



DATE Aug 14th, 1957
SUBJECT

(TO BE COMPLETED IN DUPLICATE)

Dear Ted:

Returned Whitehorse last evening. No startling strikes or rumors have developed in the Yukon although there are a number of independent prospectors showing up with samples. I am going Mayo tomorrow and Dawson towards the weekend, probably return here Monday or Tuesday.

On the subjects referred to overleaf: We do not anticipate any difficulty getting the part of Boyles equipment now at Ross Post and at Blind Ck on the Pelly out via the Canal Rd. There is upwards of five tons still to move up the Pelly to Ross Post which we will probably move in September: then, whenever the road is passable we will truck the load or loads in to Whitehorse.

Attached are the stubs on the samples, assays for which, you received copy from Williams. 611-57 is a specimen I took from the Turnquist-Husselbee Pike lake claims from the Chalcocite float of which there were four larg pieces. The assay confirms the original assay, in that this is a low silver bearing chalcocite, contrary to the owners statement. 612-57 is Husselbees chalcopyrite. Not intereseting in this location. 613-57 & 614-57 are chip samples I took from the same group of claims on the nickel showing. The predominant mineral is mariposite, of which there is a lot in the peridotite belt from Atlin Lake to Nakina Crossing. I am surprised there is anything more than trace nickel in the rock. 615-57-g-2, 616-G-1 and G-801 are all from the Gal claims. You saw the samples here on your last trip.

Regarding the Mattagami Syndicate, John Munroe, in Highland Bell's office in Vancouver tells me Springer figures he has an important find, and is spending most of his time in the area, personally supervising the work. That should foul up the property properly: I pity the young engineer he has on the property.

The balance of your letter is understood.

Rumors here today that Peel Plateau have struck oil at theirdrilling near Old Crowe. Last week it was rather definite that there was foundation to the story they had passed thru a gas bearing formation. Think that Central Patricia stock bears watching since they are reported to hold a 22 1-2 percent interest in the company.

INTER-OFFICE CORRESPONDENCE

Regards,
Rod Macrae

INTER-OFFICE CORRESPONDENCE

FROM E. O. Chisholm

DATE August 8th, 1957

TO R. Macrae

SUBJECT

MESSAGE

(TO BE COMPLETED IN TRIPLICATE)

Dear Rod:

Regarding your tape transcription dated August 6th, attached, we are well please with the effective job of moving the equipment on the raft down to Whitehorse. I have no doubt that an opportunity will present itself to bring the remaining five tons of drill rods down the Canol Road before the end of the season. I have received your maps and plans on the Gal group and in general agree with your recommendations. There is nothing there of any size.

I will be interested in having your final recommendation on the radio before I tackle the problem at Ottawa myself.

Recently received assay reports from J. R. Williams and Sons, Vancouver and I presume I will receive your description of the sample numbers in due course. No. 611-57 sounds of interest in that it gave a return of 1.9 oz. silver, 52.60 copper; it sounds like a bornite sample. The rest of this group are very low.

Regarding the Van, Hodg claims I think we will let these claims expire in due course unless something changes the picture in the next year. It would require 140' of diamond drilling to hold the 14 claims for another year and the location and geology do not warrant it. The Frith appears to have enough protection on all sides.


Regarding Willison, I am glad that he is turning out so well as a prospector. It is usually difficult to place prospectors in the winter time in these latitudes but will keep your suggestion in mind and if anything shows up will advise.

The Mattagami Syndicate appears to have a major zinc copper deposit on their find there. The drilling is responding very well and you should keep an eye on the Springer interests there. I expect there will be some sort of a detailed story in next week's Miner. There is no news in today's.

Regarding your letter of July 22nd and the enquiry regarding advertising in the western Miner for the special six congress number, Mr. Row has okayed a $\frac{1}{2}$ - page ad for this issue.

While you are in Vancouver I wonder if you would attend to this detail through Fred Stephens. Correction on this: I have just checked with Doug Andrew and he will attend the matter from here. Will answer your other letters in detail on separate cover.

Best regards.


E. O. Chisholm.

INSTRUCTIONS FOR USE OF THIS FORM

Form to be completed in triplicate by originator. Two copies - No. 1 and No. 2 - to be forwarded to addressee. Copy No. 3 to be retained in originator's file until reply received. Addressee to complete reply in duplicate on reverse side of sheets 1 and 2 and return No. 1 to originator. In following this procedure both parties have the complete message and reply on one sheet of paper.

SHEET No. _____

FILE No. _____

J. R. WILLIAMS & SON LTD.

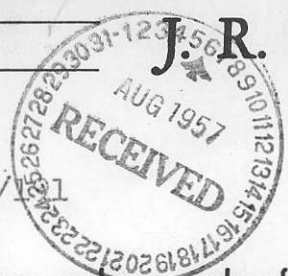
PHONE MARINE 5821

PROVINCIAL ASSAYERS
580 NELSON STREET

104N

File #159185/1

VANCOUVER 2, B. C., July 30, 1957



RESULTS of Assays made on samples of ore submitted by: Messrs. Prospectors Airways Ltd.

MARK	Gold Ozs.p/t	Silver Ozs.p/t	Copper %	Lead %	Zinc %	Nickel %																							
# 611-57		1.90	52.60				<table border="1"> <tr><td>A</td><td>N</td></tr> <tr><td>✓ W.S.R.</td><td>✓</td></tr> <tr><td>R.J.B.</td><td></td></tr> <tr><td>✓ E.O.C.</td><td>✓</td></tr> <tr><td>✓ H.A.P.</td><td>✓</td></tr> <tr><td>R.D.S.</td><td></td></tr> <tr><td>B.C.B.</td><td></td></tr> <tr><td>G.P.R.</td><td></td></tr> <tr><td>E.L.D.</td><td></td></tr> <tr><td>J.I.K.</td><td></td></tr> <tr><td>E.C.J.</td><td></td></tr> </table>	A	N	✓ W.S.R.	✓	R.J.B.		✓ E.O.C.	✓	✓ H.A.P.	✓	R.D.S.		B.C.B.		G.P.R.		E.L.D.		J.I.K.		E.C.J.	
A	N																												
✓ W.S.R.	✓																												
R.J.B.																													
✓ E.O.C.	✓																												
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B.C.B.																													
G.P.R.																													
E.L.D.																													
J.I.K.																													
E.C.J.																													
612-57	Trace	Trace	1.35																										
613						0.08																							
614-57						0.12																							
615- G-2	Trace	Trace		Trace	Trace																								
616- G-1	Trace	0.25		Trace	Trace																								
G-801	Trace																												

Assays made by

J.D. Moor

PROPERTY INFORMATION FORM



N.W.G. 104N
H.A.P.

Date Aug. 1st, 1957

A	N
	<input checked="" type="checkbox"/>
W.S.R.	
R.J.B.	
E.C.C.	
H.A.P.	<input checked="" type="checkbox"/>
R.D.S.	
B.C.B.	
G.P.R.	
E.L.D.	
J.I.K.	
E.C.J.	

Name of Property Pike Lake group-M.C.s

Presented by (with address) Owned jointly by Cecil McLennan, Emil Turnquist, Don Beckett, W. Husselbee,
all employees, or former employees Northwest Power Industry Ltd, Whse Y.T.

Date July 10th, 1957

Location Index Area 104N, Mt O'keefe, 133-20: 59-12: 4 miles SSE Pike Lake,
16 miles SE Atlin Lake, at 5000 Ft elevation. Route is via air or
Access trail from Atlin to Pike lake, then by 8 miles cross country to claims
Claims 32-36 claims (Owners were staking additional claims at time examination)

Ownership Cecil McLennan, Emil Turnquist, William Husselbee, Don Beckett

Summary of Outstanding Features NW trending belt Permian peridotites, serpentinitized
equivalents intruding Cache Ck greenstones, underly claims. In contact zones,
broad, 200ft wide, zones have 5 to 20 ft bands serpentine in vicinity, owners
claim high 3% Ni assays. One lineal-6 ft width Chalcopyrite mineralization
on contact with granitic rock in peridotite. Four floats, total 100 lbs
crystalline Chalcocite

Opinions, Suggestions or Recommendations of Present Holder Prospect & develop claims

Option Term Not yet discussed

Information is Based on Personal examination 19-20, 21st July.

Nature of Deposit Nickel: erratic Ni mineralization, probably Millerite in
peridotite. Copper (chalcopyrite) Contact zone type deposit-low grade
Chalcocite-not known

Mineralization Mariposite, serpentine, peridotite prospect reported to have Ni.
Confirming assays of samples follow. Chalcopyrite, pyrite, minor secondary
copper. Chalcocite, minor digenite? and auro-digenite.

Widths and Values Nickel showing sampled over 2 ft and 3 ft
Chalcopyrite sampled over 4.2 ft
Sample of Chalcocite is grab

Strike and Dip Peridotite Strike 340 Az Serpentine cross cuts at 30 Az Chalcopyrite
strikes 330 Az// to formation
Country Rock Peridotite, serpentinitized alterations, dōorite

Present Known Extent and Possible Extensions Nickel showing possibly 3 ft widths by 100 ft lengths
Chalcopyrite. min. width 4 ft, length not known. The chalcocite showing is
estimated to be a narrow, less than three ft vein in a vein fault. No work
done by owners on either nickel or chalcocite showings at time exam.
The chalcocite and nickel showings deserve trenching and any deal should be on
no-cash-down basis and season to prospect.

Limiting Features Location: 12 miles of road to site. bulldozing stripping required
due to heavy overburden after initial stripping. Chalcopyrite showing in
contact area Drilling possible only during snow and rain run-off periods.

Workings, Kind, Amount, Location and/or Diamond Drilling
Minimum strapping one location on Chalco. showing opened up 4 feet width.
o work done on other showings

Lengths and Frequency of Exposures One each on each of nickel and Chalco showings

Known Commercial Sections not known

Known Non-Commercial Sections
Not known

Number, Dimensions and Grade of Ore Shoots Indicated

Not known

Possibilities of Developing Ore

Depending on sample results, nickel showing tonnage could be large

Past Production, If Any

Nil Find mad fall 56 in connection with other survey work.

Dividends, If Any

N/A

Other Significant Features in History of Property

Owners claim they have ownership of claims separate from Northwest Power
Industry connections.

Previous Examinations

Not known

Reports, Plans or Other Sources of Information

Sketch map of claims on file Whitehorse Y.T.

Reasons for Property Lying Idle

new find

Relation to or Comparison with Other Properties in the District

Possibly nickel showing may be similiar to Opal Lake mil'erite showing
Nikina area.

New Development (Since Last Examination)

nil.

Other Remarks This property was advertised as a three to five percent nickel
property. Estimate this is high. Grab sample submitted by owners to us
from Chalcocite showing assayed 23.75 % Cu, 1.14coz Ag.

Roderick Macrae P. Eng.
Examining Engineer

Date of Examination

104

PHONE: MARINE 5821

CERTIFICATE OF ASSAY

File #165618

104 M

J. R. WILLIAMS & SON LTD.

PROVINCIAL ASSAYERS AND CHEMISTS

Office and Laboratory:

580 Nelson Street, Vancouver 2, B. C.



I Hereby Certify that the following are the results of assays made by me upon samples of March 19, 1958 herein described and received from M. -Prospectors Airways Co Ltd 1958

MARKED	GOLD		SILVER		Copper		Molybdenum		GROSS TOTAL VALUE (2000 lbs.) Per Ton
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent.	Value Per Ton	Per Cent.	Value Per Ton	
No Mark		\$	0.80	\$	70.00		0.026		Remarks: Tag No 58-13; grab sample Chalcocite, Pike L. group claims, McLennan, Tournquist- Husselbee

Gold calculated at \$.....per ounce.

Silver calculated at.....cents per ounce.

NOTE—Pulps of Samples retained 2 months from date of Receipt.
Rejects 1 week unless otherwise instructed.

Calculated at.....cents per lb.

Calculated at.....cents per lb.

Calculated at.....cents per lb.

J. Williams

Provincial Assayer.