

File No. 29450/484  
 Sheet No. 1

520367  
 Silver Island  
 92K/6W

J. R. WILLIAMS & SON  
 Provincial Assayers  
 576 Seymour Street,  
 VANCOUVER, B. C.

W. COX, Esq., M. E.

July 2nd, 1935.

Results of Assays made on samples of ore submitted by: Messrs. Bridge River Sales Co.

Mark	Gold ozs.	Value @ \$34.00	Silver ozs.	Value @ .69¢	Gross total value per ton.
<u>SILVER ISLAND</u>					
Wall rock. North side island	0.004	0.13	0.12	0.08	\$0.21
Wall rock. across 20 ins.	0.004	0.13	0.14	0.09	\$0.22
130 ft. down shaft across 8 in.	trace	----	591.40	408.06	\$408.06
Across 20 ins. bottom of 130 ft. shaft	trace	----	99.37	68.57	\$68.57
North shore tunnel across 18 ins. No. 1	trace	----	1.04	0.71	\$0.71
North shore tunnel across 18 ins. No. 2	trace	----	0.28	0.19	\$0.19
From dump on North Shore at tunnel	0.005	0.17	30.53	21.06	\$21.23
Face of drift from 130 ft. level in shaft	trace	----	0.40	0.27	\$0.27
E & W Vein above adit tunnel across 4 ins.	trace	----	227.80	157.18	\$ 157.18
E. & W. Vein across 6 ins.	trace	----	2.44	1.68	\$1.68
E & W. Vein West out- crop across 4 ins.	trace	----	388.08	267.78	\$ 267.78
E & W Vein. Open cut across 4 ins.	trace	----	226.71	156.43	\$ 156.43
No. 1 open cut across 24 ins.	trace	----	1.52	1.05	\$1.05
Open cut South across 3 ft.	trace	----	0.40	0.27	\$0.27
West crosscut 90 ft. down shaft across 18 ins. "		----	trace	----	----



**CERTIFICATE OF ASSAY**  
**FALKENBURG & COMPANY**  
ESTABLISHED 1908

**CHEMISTS --- ENGINEERS**

HILDRETH & CO., NEW YORK.  
 ASSOCIATED

SECOND AVE. AND YESLER WAY

REPRESENTATIVES IN  
 ALL IMPORTANT SEAPORTS  
 AND  
 MANUFACTURING CENTERS

**SEATTLE, WASH., U.S.A.**

November, 21, 1923.

CERTIFICATE No. 16195

WE HEREBY CERTIFY THAT WE HAVE ASSAYED THE SAMPLES SUBMITTED TO US BY

**Mr. W. C. Bunce, 3929 Bateman St. Seattle, Wash.**

AND THAT THEY GAVE THE FOLLOWING RESULTS PER TON OF 2,000 POUNDS.

SAMPLE MARKED	GOLD		SILVER		COPPER		PER CENT	VALUE PER TON	TOTAL VALUE PER TON
	OZ. TROY PER TON	VALUE PER TON	OZ. TROY PER TON	VALUE PER TON	PER CENT	VALUE PER TON			
Cre	.32	\$6.40	505.20	\$18.28	10.7	27.82		\$	\$52.50

VALUATION

RESPECTFULLY SUBMITTED,

GOLD \$20.00 PER OZ.

LEAD

Cts. PER LB.

SILVER 63 Cts. PER OZ. COPPER 13 Cts. PER LB.

FOR FURTHER INFORMATION REGARDING THESE SAMPLES  
 REFER TO SAME BY CERTIFICATE NUMBER.

FALKENBURG & COMPANY

BY W. C. Lord

BONDED AND AUTHORIZED  
BY  
NEW YORK PRODUCE EXCHANGE  
AMERICAN BUREAU OF SHIPPING  
REFEREE CHEMIST  
AMERICAN OIL CHEMISTS SOCIETY

# Laucks Laboratories, Ltd.

Analytical and Consulting  
Chemists - Assayers  
Metallurgists  
Samplers - Inspectors

1208 HOMER STREET  
VANCOUVER, B. C.

MEMBERS OF  
AMERICAN CHEMISTS SOCIETY  
AMERICAN INSTITUTE OF MINING ENGINEERS  
AMERICAN INSTITUTE OF CHEMICAL ENGINEERS

Mr. E. F. Campbell,  
Hopkins Landing,  
B. C.

CERTIFICATE NO. 1172/1-2

VANCOUVER, B. C. July 7, 1938.

WE HEREBY CERTIFY THAT WE HAVE ASSAYED THE SAMPLES SUBMITTED TO US BY

AND THAT THEY CONTAINED THE FOLLOWING PER TON OF 2,000 POUNDS:

SAMPLE MARKED	GOLD		SILVER		PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	TOTAL VALUE PER TON
	OZ. TROY PER TON	VALUE PER TON	OZ. TROY PER TON	VALUE PER TON					
#1	Trace	\$		\$		\$		\$	
#2			80.30	36.13					

VALUATION

GOLD \$ PER OZ. LEAD CTS. PER LB.  
SILVER 45 CTS. PER OZ. COPPER CTS. PER LB.

FOR FURTHER INFORMATION REGARDING THESE SAMPLES REFER  
TO SAME BY CERTIFICATE NUMBER

RESPECTFULLY SUBMITTED,

Laucks Laboratories, Ltd.

BY

*Thomas H. Lauck*

HEAD OFFICE AND LABORATORIES:  
 567 HORNBY STREET  
 VANCOUVER, B. C.  
 PHONE, SEYMOUR 4125

# Certificate of Assay

G. S. ELDRIDGE, B. SC.  
 PROVINCIAL ASSAYER  
 MEMBER CAN. INSTITUTE OF CHEMISTRY  
 MEMBER CAN. INSTITUTE OF MINING AND  
 METALLURGY  
 MEMBER SOCIETY TESTING MATERIALS

## G. S. ELDRIDGE & CO.

PROVINCIAL ASSAYERS, ANALYTICAL AND CONSULTING CHEMISTS,  
 METALLURGISTS AND CEMENT INSPECTORS

We Herby Certify that the following are the results of assays made by us upon samples of ore  
 herein described and received from M. r. J. W. Allen. 26th September 1924.

MARKED	GOLD		SILVER								TOTAL VALUE
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON		VALUE PER TON	PER TON (2000) LBS.
25527		\$	663.4	\$ 457.75		\$		\$		\$	\$

Gold calculated at \$20.00 per ounce

Calculated at \_\_\_\_\_ cents per lb.

Silver calculated at \$0.69 per ounce

Calculated at \_\_\_\_\_ cents per lb.

NOTE.—Samples only retained 3 months unless otherwise specified.

*G. S. Eldridge* Provincial Assayer

# CERTIFICATE OF ASSAY

## J. R. WILLIAMS

ASSAYER, CHEMIST AND METALLURGIST

Office and Laboratory:

621½ Pender St. West, Vancouver, B.C.

I hereby certify that the following are the results of assays made by me upon samples of Quartz & Copper Ore.

received from M. r. Campbell. Vancouver. B.C.

Jan. 22nd. 19 23.

MARKED	GOLD		SILVER		COPPER				TOTAL VALUE		
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent	Value Per Ton	Per Cent	Value Per Ton	Per Cent	Value Per Ton	(2000 lbs.) Per Ton
		\$		\$		\$		\$		\$	
Quartz.	0.02	0.40									
Copper ore.	0.06	1.20	1232.00	798.48	14.40	37.44					\$837.12.

Gold calculated at \$20.00 per ounce.

Copper calculated at 13 cents per lb.

Silver calculated at 64¢ per ounce.

calculated at          cents per lb.

NOTE—Samples only retained 3 months unless otherwise specified.

*J. R. Williams*

Provincial Assayer.

# CERTIFICATE OF ASSAY

Nos. 2784.5.

## J. R. WILLIAMS

ASSAYER, CHEMIST AND METALLURGIST

Office and Laboratory:

621½ Pender St. West, Vancouver, B.C.

I hereby certify that the following are the results of assays made by me upon samples of Silver Copper ore.

received from M. The Silver Island Mining Co. Ltd. Vancouver. B.C. Jan. 3rd. 1923.

MARKED	GOLD		SILVER		COPPER						TOTAL VALUE
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	Per Cent	Value Per Ton	Per Cent	Value Per Ton	Per Cent	Value Per Ton	(2000 lbs.) Per Ton
		\$		\$		\$		\$		\$	\$
High Grade			295.00	188.80	4.2	11.76					\$200.56.
Average.			242.00	154.88	2.0	5.60					\$160.48.

Gold calculated at \$20.00 per ounce.

Copper calculated at 14 cents per lb.

Silver calculated at 64¢ per ounce.

calculated at                      cents per lb.

NOTE—Samples only retained 3 months unless otherwise specified.

*J. R. Williams*

Provincial Assayer.

**J. O'SULLIVAN, F. C. S., ETC. (LONDON)**  
ASSAYER, ANALYTICAL CHEMIST AND METALLURGIST.

ASSAYER FOR 26 YEARS WITH MESSRS. VIVIAN & SONS, SWANSEA. CONSULTING METALLURGIST. PROVINCIAL ASSAYER AND CHEMIST BY EXAMINATION.

Assay Office and Chemical Laboratory: Second Floor, Arts and Crafts Building, 500 Block, Seymour Street,

Part of Sample is retained for future reference.

Vancouver, B. C., *July 11<sup>th</sup> 1912.*

Certificate of Assay of *Three* Samples of *Ore*  
received from *Silver Island Mining Co.* per *Mr G. E. Neilson.*

MARK	GOLD ozs. per ton	VALUE per ton	SILVER ozs. per ton	VALUE per ton	COPPER per cent.	VALUE per ton	LEAD per cent.	VALUE per ton	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs.
No. 1. 0.01		.70	200.0	170.00	2.4	8.16	.	.	.	.	.	128.36
4 2. Trace		.	52.0	31.70	1.3	4.42	.	.	.	.	.	35.62
4 3. 0.01		.20	0.5	.30	None	.	.	.	.	.	.	0.50

Gold Calculated at \$ *20.00* per oz.  
Silver " " *0.60* " "

Copper Calculated at *17 cts.* per lb.

Lead " " " "  
*J. O'Sullivan, F.C.S.*  
Provincial Assayer.



**J. O'SULLIVAN, F. C. S., ETC. (LONDON)**  
ASSAYER, ANALYTICAL CHEMIST AND METALLURGIST.

*Copy,*

ASSAYER FOR 26 YEARS WITH MESSRS. VIVIAN & SONS, SWANSEA. CONSULTING METALLURGIST. PROVINCIAL ASSAYER AND CHEMIST BY EXAMINATION.

Assay Office and Chemical Laboratory: Second Floor, Arts and Crafts Building, 500 Block, Seymour Street.

Part of Sample is retained for future reference.

Vancouver, B. C., Dec 18. 1911.

Certificate of Assay of *Two* Samples of *Argentiferous Copper ores*  
received from *Messrs. Neilson & McNeil* for *Silver Island Mining Co. Ltd.*

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent. (10ct)	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs. \$
No. 1.			2940.0	1470.00	30.0	60.00	-	-	-	-	-	1530.00
4 2.			473.5	211.75	11.5	23.00	-	-	-	-	-	234.75

Gold Calculated at \$ *0.50* per oz.  
Silver " " *0.50* "

Copper Calculated at *10 cts* per lb.

*Lead* " " " "  
*J. O'Sullivan, F.C.S.*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

**P. W. THOMAS**  
ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C., January 28th. 19 25

Certificate of Assay of Four Samples of Ore

received from Mr. H. J. Macdonald, Silver Island Mining Co.

MARK	GOLD ozs. per ton	VALUE per ton	SILVER ozs. per ton	VALUE per ton	COPPER per cent.	VALUE per ton	LEAD per cent.	VALUE per ton	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
<i>Jan 28</i> Winze #1	Trace		680.2	\$ 455.73	18.3	\$ 54.90						\$ 510.63
Winze #2	Trace		1453.1	973.57	27.3	81.90						1055.47
Gangue	Trace		14.4	9.64								9.64
Quartz	Trace		1.7	1.14								1.14

Gold Calculated at \$ 20.00 per oz.

Copper Calculated at 15¢ per lb.

Silver " " 67¢ " "

Lead " " " "

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C.,

July 21<sup>st</sup> 1925

Certificate of Assay of Two Samples of Ore  
received from Mr. A. J. McDonald, Silver Island Mining Co.

MARK	GOLD ozs. per ton	VALUE per ton	SILVER ozs. per ton	VALUE per ton	COPPER per cent.	VALUE per ton	LEAD per cent.	VALUE per ton	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
New character one, Footwall + 1 Winze	Trace	\$	318.8	226 <sup>35</sup>	4.3	12 <sup>04</sup>						238 <sup>39</sup>
Heavy Sulphide one	0.01	0 <sup>20</sup>	1178.2	836 <sup>52</sup>	19.7	55 <sup>16</sup>						891 <sup>88</sup>

Gold Calculated at \$ 20<sup>00</sup> per oz.

Silver " " 71<sup>4</sup> "

Copper Calculated at 14<sup>4</sup> per lb.

Lead " " "

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons,  
Swansea

10 years Assayer and Smelter  
Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for  
future reference.

*Vancouver, B. C., January 15<sup>th</sup> 1927*  
*One Sample of Siliceous & lime*  
*received from Mr. Jas Stewart, Silver Island Ry Co. rock showing little Galena*

## Certificate of Assay

MARK	GOLD ozs. per ton	VALUE per ton	SILVER ozs. per ton	VALUE per ton	COPPER per cent.	VALUE per ton	LEAD per cent.	VALUE per ton	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
<i>Trace</i>			<i>1.5</i>	<i>\$ 0.81</i>			<i>0.4</i>	<i>\$ 0.60</i>				<i>\$ 1.41</i>

Gold Calculated at \$ ..... per oz.

Silver " " *54¢* " "

Copper Calculated at ..... per lb.

Lead " " *7/2¢* " "

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons,  
Swansea

10 years Assayer and Smelter  
Chemist in the West

**P. W. THOMAS**  
ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for  
future reference.

Vancouver, B. C., August 16<sup>th</sup> 1926

Certificate of Assay of One Sample of Ore - Quartzite showing  
received from Mr. Jas Stewart, Silver Island Mfg Co. little Iron Pyrite

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
	Trace		1.1	\$ 0.68								\$ 0.68

Gold Calculated at \$ ..... per oz.

Silver " " 624 "

Copper Calculated at ..... per lb.

Lead " " " "

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C.,

Oct. 3<sup>rd</sup> 1924

Certificate of Assay of One Sample of Cu-Chalcocite in  
received from W. E. J. Campbell, Silver Island Mng Co, Siliceous rock.

MARK	GOLD ozs. per ton	VALUE per ton	SILVER ozs. per ton	VALUE per ton	COPPER per cent.	VALUE per ton	LEAD per cent.	VALUE per ton	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
	001	\$ 0 <sup>20</sup>	722.4	\$ 505 <sup>68</sup>	7.6	\$ 19 <sup>76</sup>						\$ 525 <sup>64</sup> / <sub>2</sub>

Gold Calculated at \$ 20<sup>00</sup> per oz.

Silver " " 704 " "

Copper Calculated at 13<sup>d</sup> per lb.

Lead " " " "

*P. W. Thomas*

Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

**ASSAYER    CHEMIST    METALLURGIST**  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

*Vancouver, B. C., July 16<sup>th</sup> 1925*

*Two Samples of Ore*

Certificate of Assay of  
received from *Silver Island Mining Co.*

MARK	GOLD ozs. per ton	VALUE per ton		SILVER ozs. per ton	VALUE per ton		COPPER per cent.	VALUE per ton		LEAD per cent.	VALUE per ton		ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
		\$	\$		\$	\$		\$	\$							
#1 #1 Winge	0.01	\$ 0 <sup>20</sup>		825.6	\$ 586 <sup>17</sup>		9.3	\$ 26 <sup>04</sup>								\$ 612 <sup>41</sup>
#2 #1 Winge	0.01	\$ 0 <sup>20</sup>		472.3	\$ 335 <sup>33</sup>		7.2	\$ 20 <sup>16</sup>								\$ 355 <sup>69</sup>

Gold Calculated at \$ 20<sup>00</sup> per oz.

Silver " " 71<sup>4</sup> " "

Copper Calculated at 14<sup>4</sup> per lb.

Lead " " " "

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C. March 25<sup>th</sup> 1926

## Certificate of Assay

received from Silver Island Mining Co. Two Samples of Ore per Mr Allan

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs \$
Talcose	Trace	\$	Trace	\$								\$
Solomitic	0.02	0 <sup>40</sup>	15.2	10 <sup>19</sup>								10 <sup>59</sup>

*There is no indication of copper being present at all.*

Gold Calculated at \$ 20<sup>00</sup> per oz.

Silver " " 67¢ "

Copper Calculated at \_\_\_\_\_ per lb.

Lead " " " "

*P. W. Thomas*

Provincial Assayer.



4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

**Certificate of Assay**  
received from *W. T. W. Allan Silver Island Mining Co.*  
*633 Hastings St. W.*

*Vancouver, B. C.* *March 10<sup>th</sup> 1926*  
*One sample of Ore - White rock - a*  
*Siliceous Magnesian - Lime rock*  
*(Solomite) with specks of Iron Pyrite*

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs \$
	<i>0.01</i>	<i>\$ 0.20</i>	<i>1.1</i>	<i>\$ 0.77</i>								<i>\$ 0.97</i>

Gold Calculated at \$20<sup>00</sup> per oz.

Silver " " *90¢* "

Copper Calculated at \_\_\_\_\_ per lb.

Lead " " \_\_\_\_\_

*P. W. Thomas.*

Provincial Assayer.

4 years with Messrs. Vivian & Sons, Swansea

10 years Assayer and Smelter Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C.,

Sept 10<sup>th</sup> 1925

Certificate of Assay of  
received from *Dilnes Island Mining Co.*  
*Two Samples of Ore*

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs \$
<i>Rock showing specks of Iron Pyrite</i>	<i>Trace</i>		<i>Trace</i>		<i>None</i>							
<i>Gouge</i>	<i>Trace</i>		<i>Trace</i>		<i>None</i>							

Gold Calculated at \$..... per oz.

Copper Calculated at..... per lb.

Silver " " .....

Lead " " .....

*P. W. Thomas*  
Provincial Assayer.

4 Years with Messrs. Vivian & Sons,  
Swansea

30 Years Assayer and Smelter  
Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, Provincial Assayer

PHONE: SEYMOUR 7339

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(London)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained  
for future reference

Vancouver, B.C., Oct. 3rd. 1934 19

**Certificate of Assay of** One Sample of Ore, Iron stained  
received from Mr. E. C. Campbell, somewhat talcose gouge  
matter

MARK	GOLD	VALUE	SILVER	VALUE	COPPER	VALUE	LEAD	VALUE	ZINC	GROSS VALUE
	ozs. per ton	\$ per ton	ozs. per ton	\$ per ton	per cent.	per ton	per cent.	\$ per ton	per cent.	per ton 2000 lbs.
	0.02	0.60								

Gold Calculated at \$ 30.00 per oz.

Silver " " " "

Copper Calculated at ..... per lb.

Lead " " " "

*P. W. Thomas*

Provincial Assayer.

Assay charges \$1.50 P.W.T.

4 years with Messrs. Vivian & Sons,

Swansea

10 years Assayer and Smelter

Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST

SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897

By the Late J. O'Sullivan, F.C.S.

(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for future reference.

Vancouver, B. C., October 11th. 1926

Certificate of Assay of

One Sample of Ore, Iron pyrite, zinc lead sulphides in quartz.

received from Mr. Jas. Stewart, Silver Island Mining Co

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs \$
	0.01	\$ 0.20	101.2	\$ 62.74	2.2	\$ 6.16	1.3	\$ 2.08	2.8	\$ 3.92		\$ 75.10

Gold Calculated at \$ 20.00 per oz.

Silver " " 62¢ " "

Copper Calculated at 14¢ per lb.

Zinc " " 7¢  
Lead " " 8¢

*P. W. Thomas*

Provincial Assayer.

4 years with Messrs. Vivian & Sons,  
Swansea

10 years Assayer and Smelter  
Chemist in the West

**P. W. THOMAS**  
ASSAYER CHEMIST METALLURGIST  
SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

HIGHEST REFERENCES

PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for  
future reference.

Vancouver, B. C., August 7<sup>th</sup> 1926

Certificate of Assay of  
received from *Mr. Jas. Stewart, Silver Island Mining Co.*  
*One Sample of Ore*

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs
<i>Quartz ledge</i>	<i>0.01</i>	<i>\$ 0.20</i>	<i>12</i>	<i>\$ 0.74</i>	<i>None</i>							<i>\$ 0.94</i>

Gold Calculated at \$ *20.00* per oz.

Silver " " *62.4* "

Copper Calculated at \_\_\_\_\_ per lb.

Lead " " \_\_\_\_\_

*P. W. Thomas*  
Provincial Assayer.

4 years with Messrs. Vivian & Sons,  
Swansea

10 years Assayer and Smelter  
Chemist in the West

# P. W. THOMAS

ASSAYER CHEMIST METALLURGIST

SUCCESSOR TO J. O'SULLIVAN, PROVINCIAL ASSAYER

PHONE, SEYMOUR 2117

Established 1897  
By the Late J. O'Sullivan, F.C.S.  
(LONDON)

### HIGHEST REFERENCES

### PROVINCIAL ASSAYER BY EXAMINATION

Assay Office and Chemical Laboratory: Third Floor, 307, 308 and 309 Arts and Crafts Building, 576 Seymour Street

Part of Sample is retained for  
future reference.

Vancouver, B. C., February 25th./27 19

Certificate of Assay of One Sample of Ore, Talcose etc. rock.

received from Mr. James Stewart, Silver Island Mining Co. Ltd.

MARK	GOLD ozs. per ton	VALUE per ton \$	SILVER ozs. per ton	VALUE per ton \$	COPPER per cent.	VALUE per ton \$	LEAD per cent.	VALUE per ton \$	ZINC per cent.	IRON per cent.	NICKEL per cent.	GROSS VALUE per ton 2000 lbs \$
	Trace		0.3				0.2		0.2			

Foster & Barrett-Lennard  
CHARTERED ACCOUNTANTS

Gold Calculated at \$ ..... per oz.

Silver " " " " " "

Copper Calculated at ..... per lb.

Lead " " " " " "

*P. W. Thomas*  
Provincial Assayer.

- 1)  $\frac{10,000 \text{ down.}}{5\% \text{ NSR}}$
- 2)  $\frac{10,000}{\text{YR}}$  option
- 3) same w/c
- 4) 2 YR h.g. lease.

Per hgt. costs.

EARNING

$\frac{5}{19} 2,000,000$

on net & due.



& has it paid Vendor - 150,000 option price

we are 100% INT. SUBJECT TO

5% N.S.R.

Northair in 1979?

P. W. THOMAS

CHEMIST METALLURGIST

PROVINCIAL ASSEYER BY EXAMINATION

February 25th/51

One, Toronto etc. 1000.

LEAD & ZINC

Copper

Pb

P. W. Thomas

PHONE: 545-0000