



92B/5E 805479  
92B-7,8,9,10

DEPARTMENT OF MINES  
VICTORIA

SAMPLE RECEIVED FROM J. T. Fyles, Esq.  
ADDRESS c/o Dr. H. Sargent, Department of Mines, Buildings.

LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.
1959 M	829 K	<u>Spectrochemical Analysis:</u> Nickel 0.064 %
1960 M	830 K	<u>Spectrochemical Analysis:</u> Nickel 0.068 % (see note below) Cobalt *
1973 M	843 K	<u>Spectrochemical Analysis:</u> Nickel * Cobalt *
Note: * means that not more than 0.05% of the metal is present.		
Note: re 1960 M. Please change Nickel results given for this sample, on our June 15 report.		

DATE June 22, 1948.

*G. C. B. Gave*

CHIEF ANALYST AND ASSAYER.

926010

PROPERTY FILE





DEPARTMENT OF MINES  
VICTORIA

SAMPLE RECEIVED FROM J.T. Fyles, Esq.

ADDRESS c/o Dr. H. Sargent, Department of Mines, Buildings.

LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.
1959 M	829 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni Co * Mo Trace</p> <p><u>Assays:</u>      Gold                  Silver                  Copper                          <u>oz. per ton</u>   <u>oz. per ton</u>                  <u>%</u></p> <p>                         0.01                  nil                  1.35</p>
1960 M	830 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni * Co *</p> <p><u>Assays:</u>      Gold                  Silver                  Copper                          <u>oz. per ton</u>   <u>oz. per ton</u>                  <u>%</u></p> <p>                         0.01                  nil                  1.54</p>
1961 M	831 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni * Co * Mo Trace</p> <p><u>Assays:</u>      Gold                  Silver                  Copper                          <u>oz. per ton</u>   <u>oz. per ton</u>                  <u>%</u></p> <p>                         0.01                  nil                  0.60</p>
<p>Note: * means that not more than 0.05% of the metal is present.</p>		

DATE June 15, 1948.

G. C. B. Lowe  
CHIEF ANALYST AND ASSAYER.





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VICTORIA

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LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.
1965 M	835 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni       *</p> <p>Co       *</p> <p>Mo       Trace</p> <p><u>Assays:</u>     Gold           Silver           Copper</p> <p>                  <u>oz. per ton</u> <u>oz. per ton</u>     <u>%</u></p> <p>                  trace           trace           1.42</p>
1966 M	836 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni       *</p> <p>Co       *</p> <p>Mo       Trace</p> <p><u>Assays:</u>     Gold           Silver           Copper</p> <p>                  <u>oz. per ton</u> <u>oz. per ton</u>     <u>%</u></p> <p>                  nil           0.1           0.37</p>
1967 M	837 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni       *</p> <p>Co       *</p> <p>Mo       Trace</p> <p><u>Assays:</u>     Gold           Silver           Copper</p> <p>                  <u>oz. per ton</u> <u>oz. per ton</u>     <u>%</u></p> <p>                  nil           0.1           0.17</p>

Note: \* means that not more than 0.05% of the metal is present.

DATE June 15, 1948.

G. C. B. Cave

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LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.
1968 M	838 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni           *</p> <p>Co           *</p> <p>Mo           Trace</p> <p><u>Assays:</u>       Gold               Silver               Copper</p> <p>                  oz. per ton   oz. per ton       %</p> <p>                  0.06           nil               0.08</p>
1969 M	839 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni           *</p> <p>Co           *</p> <p>Mo           Trace</p> <p><u>Assays:</u>       Gold               Silver               Copper</p> <p>                  oz. per ton   oz. per ton       %</p> <p>                  nil               nil               0.53</p>
1970 M	840 K	<p><u>Spectrochemical Analysis:</u></p> <p>Ni           *</p> <p>Co           *</p> <p>Mo           Trace</p> <p><u>Assays:</u>       Gold               Silver               Copper</p> <p>                  oz. per ton   oz. per ton       %</p> <p>                  nil               nil               0.24</p> <p><u>Note: * means that not more than 0.05% of the metal is present.</u></p>

DATE June 15, 1948.

*G. B. Gave*

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LABORATORY NO.	SUBMITTER'S MARK.	LABORATORY REPORT.				
1971 M	841 K	<u>Spectrochemical Analysis:</u>				
		Ni	*			
		Co	*			
		<u>Assays:</u>		Gold	Silver	Copper
			<u>oz. per ton</u>	<u>oz. per ton</u>	<u>%</u>	
			nil	trace	0.28	
1972 M	842 K	<u>Spectrochemical Analysis:</u>				
		Ni	*			
		Co	*			
		Mo	Trace			
		<u>Assays:</u>		Gold	Silver	Copper
			<u>oz. per ton</u>	<u>oz. per ton</u>	<u>%</u>	
			nil	nil	0.25	
1973 M	843 K	<u>Spectrochemical Analysis:</u>				
		Ni	*			
		Co	*			
		Mo	*			
		<u>Assays:</u>		Gold	Silver	Copper
			<u>oz. per ton</u>	<u>oz. per ton</u>	<u>%</u>	
			0.06	0.3	7.95	
<u>Note: * means that not more than 0.05% of the metal is present.</u>						

June 15, 1948.

*G. C. B. Lane*

CHIEF ANALYST AND ASSAYER.