

671001



*Steeply
west*

DEPARTMENT OF MINES
VICTORIA

G.S.

SAMPLE RECEIVED FROM Mr. J. P. O'Regan

ADDRESS QUESNEL - B.C.

LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.																								
<p>7520</p> <p><i>width 4 feet</i></p>	<p>15947</p> <p>A</p> <p><i>PIT-A</i></p>	<p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value, except possibly lead, zinc, and antimony which were found; a few per cent of arsenic were also found.</p> <p><u>Assays:</u></p> <table border="0"> <tr> <td>Gold</td> <td>Silver</td> <td></td> <td></td> </tr> <tr> <td><u>oz. per ton</u></td> <td><u>oz. per ton</u></td> <td></td> <td></td> </tr> <tr> <td>0.06</td> <td>8.6</td> <td></td> <td></td> </tr> <tr> <td>Lead</td> <td>Zinc</td> <td>Antimony</td> <td></td> </tr> <tr> <td><u>%</u></td> <td><u>%</u></td> <td><u>%</u></td> <td></td> </tr> <tr> <td>20.0</td> <td>0.8</td> <td>15.9</td> <td></td> </tr> </table>	Gold	Silver			<u>oz. per ton</u>	<u>oz. per ton</u>			0.06	8.6			Lead	Zinc	Antimony		<u>%</u>	<u>%</u>	<u>%</u>		20.0	0.8	15.9	
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<p>7521</p>	<p>15948</p> <p><i>Canon cr.</i></p>	<p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value, except possibly low percentages of lead and zinc, which were found.</p> <p><u>Assays:</u></p> <table border="0"> <tr> <td><u>Gold</u></td> <td><u>Silver</u></td> </tr> <tr> <td>Nil</td> <td>Nil</td> </tr> </table>	<u>Gold</u>	<u>Silver</u>	Nil	Nil																				
<u>Gold</u>	<u>Silver</u>																									
Nil	Nil																									
<p>7522</p> <p><i>width 5 feet.</i></p>	<p>15949</p> <p><i>PIT B C.S 26"</i></p>	<p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value, except possibly lead, zinc, and antimony which were found; several per cent arsenic were also found.</p> <p><u>Assays:</u></p> <table border="0"> <tr> <td>Gold</td> <td>Silver</td> </tr> <tr> <td><u>oz. per ton</u></td> <td><u>oz. per ton</u></td> </tr> <tr> <td>0.10</td> <td>5.9</td> </tr> </table>	Gold	Silver	<u>oz. per ton</u>	<u>oz. per ton</u>	0.10	5.9																		
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DATE October 2, 1951

G.C.B. Gove

CHIEF ANALYST AND ASSAYER.



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ADDRESS..... QUESNEL - B.C.

LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.									
7522	15949	<p><u>Assays (Continued):</u></p> <table border="0"> <tr> <td style="text-align: center;">Lead</td> <td style="text-align: center;">Zinc</td> <td style="text-align: center;">Antimony</td> </tr> <tr> <td style="text-align: center;"><u>%</u></td> <td style="text-align: center;"><u>%</u></td> <td style="text-align: center;"><u>%</u></td> </tr> <tr> <td style="text-align: center;">8.2</td> <td style="text-align: center;">3.3</td> <td style="text-align: center;">6.4</td> </tr> </table>	Lead	Zinc	Antimony	<u>%</u>	<u>%</u>	<u>%</u>	8.2	3.3	6.4
Lead	Zinc	Antimony									
<u>%</u>	<u>%</u>	<u>%</u>									
8.2	3.3	6.4									
7523	15950 PIT B Black material for MN	<p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value, except possibly zinc, of which several per cent were found; low percentages of manganese, lead, and arsenic were also found.</p> <p>Note: If a zinc assay is required, please advise.</p> <p><u>Assay:</u></p> <table border="0"> <tr> <td style="text-align: center;">Manganese</td> </tr> <tr> <td style="text-align: center;"><u>%</u></td> </tr> <tr> <td style="text-align: center;">2.8</td> </tr> </table>	Manganese	<u>%</u>	2.8						
Manganese											
<u>%</u>											
2.8											
7524	15951 4 feet ① hole Black material for MN	<p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value, except possibly lead and zinc, of which several per cent were found; fairly low percentages of manganese, antimony, and arsenic were also found.</p> <p>Note: If lead and zinc assays are required, please advise.</p> <p><u>Assay:</u></p> <table border="0"> <tr> <td style="text-align: center;">Manganese</td> </tr> <tr> <td style="text-align: center;"><u>%</u></td> </tr> <tr> <td style="text-align: center;">3.3</td> </tr> </table>	Manganese	<u>%</u>	3.3						
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ADDRESS..... MANSON CREEK - B.C.

LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.																								
7195 <i>Width 8 feet</i>	15941 <i>#6 hole</i>	<p><u>Mineralogical Determination:</u></p> <p>Sphalerite and galena with stibnite in a siliceous vein rock.</p> <p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value except possibly lead, zinc, and antimony. A small fraction of 1% copper is also present.</p> <p><u>Assays:</u></p> <table> <tr> <td>Gold</td> <td>Silver</td> <td></td> <td></td> </tr> <tr> <td>oz. per ton</td> <td>oz. per ton</td> <td></td> <td></td> </tr> <tr> <td>0.22</td> <td>128.0</td> <td></td> <td></td> </tr> <tr> <td>Lead</td> <td>Zinc</td> <td>Antimony</td> <td></td> </tr> <tr> <td>%</td> <td>%</td> <td>%</td> <td></td> </tr> <tr> <td>5.4</td> <td>2.6</td> <td>7.9</td> <td></td> </tr> </table>	Gold	Silver			oz. per ton	oz. per ton			0.22	128.0			Lead	Zinc	Antimony		%	%	%		5.4	2.6	7.9	
Gold	Silver																									
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7196 <i>Width 10 feet u</i>	15942 <i>#2 hole</i>	<p><u>Mineralogical Determination:</u></p> <p>Sphalerite and galena with stibnite in a siliceous vein rock.</p> <p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value except possibly lead, zinc, and antimony. A small fraction of 1% copper is also present.</p> <p><u>Assays:</u></p> <table> <tr> <td>Gold</td> <td>Silver</td> <td></td> <td></td> </tr> <tr> <td>oz. per ton</td> <td>oz. per ton</td> <td></td> <td></td> </tr> <tr> <td>0.20</td> <td>33.7</td> <td></td> <td></td> </tr> </table>	Gold	Silver			oz. per ton	oz. per ton			0.20	33.7														
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LABORATORY NO.	SUBMITTER'S MARK.	LABORATORY REPORT.			
7196	15942 (Cont'd)	<u>Assays:</u>	Lead <u>%</u> 13.0	Zinc <u>%</u> 1.4	Antimony <u>%</u> 14.8
7197	15943	<u>Mineralogical Determination:</u> Sphalerite and galena with stibnite in a siliceous vein rock.			
		<u>Spectrochemical Analysis:</u> A complete analysis for the base metals showed none of present economic value except possibly lead and zinc. A small percentage of antimony is also present, and a small fraction of 1% copper.			
		<u>Assays:</u>	Gold <u>oz. per ton</u> 0.24	Silver <u>oz. per ton</u> 69.2	
			Lead <u>%</u> 1.8	Zinc <u>%</u> 5.6	<i>Select</i>
7198	15944	<u>Mineralogical Determination:</u> Sphalerite and galena with pyrite and stibnite in a siliceous vein rock.			
		<u>Spectrochemical Analysis:</u> A complete analysis for the base metals showed none of present economic value except possibly lead and zinc. A small percentage of antimony is also present, and a small fraction of 1% copper.			

Approx 6 feet

*#5
hole*

*width
10 feet*

*#2
hole*

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LABORATORY No.	SUBMITTER'S MARK.	LABORATORY REPORT.																																
7198	15944 (Contd)	<p><u>Assays:</u></p> <table> <tr> <td>Gold</td> <td>Silver</td> <td colspan="2"></td> </tr> <tr> <td><u>oz. per ton</u></td> <td><u>oz. per ton</u></td> <td colspan="2"></td> </tr> <tr> <td>0.30</td> <td>16.2</td> <td colspan="2"></td> </tr> <tr> <td>Lead</td> <td>Zinc</td> <td colspan="2"></td> </tr> <tr> <td><u>%</u></td> <td><u>%</u></td> <td colspan="2"></td> </tr> <tr> <td>3.1</td> <td>5.4</td> <td colspan="2"></td> </tr> </table>			Gold	Silver			<u>oz. per ton</u>	<u>oz. per ton</u>			0.30	16.2			Lead	Zinc			<u>%</u>	<u>%</u>			3.1	5.4								
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<p>width 8 feet</p>	<p>15945</p> <p>#6 hole</p>	<p><u>Mineralogical Determination:</u></p> <p>Stibnite with sphalerite and galena.</p> <p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed none of present economic value except possibly lead, zinc, and antimony. A small fraction of 1% copper is also present.</p> <table> <tr> <td><u>Assays:</u></td> <td>Gold</td> <td>Silver</td> <td colspan="2"></td> </tr> <tr> <td></td> <td><u>oz. per ton</u></td> <td><u>oz. per ton</u></td> <td colspan="2"></td> </tr> <tr> <td></td> <td>0.12</td> <td>237.3</td> <td colspan="2"></td> </tr> <tr> <td></td> <td>Lead</td> <td>Zinc</td> <td>Antimony</td> <td></td> </tr> <tr> <td></td> <td><u>%</u></td> <td><u>%</u></td> <td><u>%</u></td> <td></td> </tr> <tr> <td></td> <td>4.2</td> <td>3.6</td> <td>19.7</td> <td></td> </tr> </table>			<u>Assays:</u>	Gold	Silver				<u>oz. per ton</u>	<u>oz. per ton</u>				0.12	237.3				Lead	Zinc	Antimony			<u>%</u>	<u>%</u>	<u>%</u>			4.2	3.6	19.7	
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<p>width 5 feet</p>	<p>15946</p> <p>B PIT</p>	<p><u>Mineralogical Determination:</u></p> <p>Stibnite with sphalerite, galena, and pyrite.</p> <p><u>Spectrochemical Analysis:</u></p> <p>A complete analysis for the base metals showed</p>																																

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7200	15946 (Continued)	<p><u>Spectrochemical Analysis (Continued):</u></p> <p>none of present economic value except possibly lead, zinc, and antimony. A small fraction of 1% Copper is also present.</p> <p><u>Assays:</u></p> <table style="margin-left: 40px;"> <tr> <td style="text-align: center;">Gold</td> <td style="text-align: center;">Silver</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;"><u>oz. per ton</u></td> <td style="text-align: center;"><u>oz. per ton</u></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">0.10</td> <td style="text-align: center;">7.9</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">Zinc</td> <td style="text-align: center;">Antimony</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;"><u>%</u></td> <td style="text-align: center;"><u>%</u></td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">8.3</td> <td style="text-align: center;">5.5</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;"><u>6.5</u></td> </tr> </table> <p style="margin-left: 40px;">3.50 7 24 16.50 <u>51.00</u></p>	Gold	Silver			<u>oz. per ton</u>	<u>oz. per ton</u>			0.10	7.9					Zinc	Antimony			<u>%</u>	<u>%</u>			8.3	5.5				<u>6.5</u>
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