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ASSESSMENT REPORT

PART " B "

" COUGAR CREEK PROJECT "

VALMOND CHIASSON
METALLIC INDUSTRIAL MINERALS
PERMIT NO. 0939312080462

SUBMITTED BY;
VALMOND CHIASSON
OCTOBER 24, 2014
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PART "B"

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SUMMARY

I am the rediscoverer of the Lost Lemon Mine. I have taken thousands of photos of this site which is located in Jasper National Park. I have shown this site to a couple of park officials, these park officials came to the site with me so I could show them the "five foot quartz veins" and the "vein of molten material". They said "have been to this site hundreds of times and never seen any of these anomalies" Mother Nature has a way with camouflaging these anomalies. This site has brought me to my permitted claimed land in search of this molten material.

To date, 8% of area has been prospected with positive results.

INTRODUCTION

Using my eight wheel argo to transport my prospecting equipment to the prospecting areas, Upon arriving at the prospecting areas I set off fireworks to scare away predators. I set the gold king hibanker sluice at a predetermined angle to process shovel full's of gravel to recover any metallic minerals.
WORK PERFORMED

The prospecting areas are noted on the attached maps.

The argo trails maps are noted on the attached maps.

The gold king is 5 ft long and 18 inches wide.

First, I needed to make trails to the prospecting areas. This involves clearing all deadfall to allow the argo trail to gain access.

Each visit, I set the water pump up at the water source, running the water line 100 ft to 500 ft from the water source. I attach the water line to the grizzly bar area on the gold king hibanker sluice. I set the proper angle and proceed to shovel the material in the grizzly bar area. This washes the material and expels anything bigger than 1 inch. The material is washed down multiple rifles with miners moss beneath to trap metallic minerals.
After running material for the day I take out the miners moss and wash all the concentrated material out of it into a tub. I then take the concentrated material and put small amounts in my garrett gold pan and pan the material down to show the metallic minerals & molten material.

I then send samples of molten material to ACME laboratories for FA330 fire assay & AQ250 aqua digest assay.

The above noted work was done by myself (Valmond Chiasson) during a number of week trips and a number of weekend trips to the prospecting areas.

Travel was by Motor home& trailer, Truck& trailer and argo at various times in May, June, July, August, September, October & November 2012 / 2013 / 2014.

Valmond Chiasson

October 24, 2014
Valmond Chiasson

QUALIFICATIONS

* Prospector for 4 years
* Rediscover of the lost lemon mine 8 years ago
* Amateur fossil collector for 28 years
* Amateur photographer 8 years
* Journeyman Electrician 30 years
* Have found lost metallic items

RESULTS

ACME Labs Certificate of analysis attached

Prospecting area #1 Rock chip samples 001 / 002 / 006 rock chip sample 006 has 1702.5 ppb AU recovery from gold king small amounts of gold dust and flower & one garnet.05 karat I prospected this area in July, August 2012
Prospecting area # 2 Rock chip sample 003 / 004 / 007 / 008 / recovery from gold king small amounts of gold dust and gold flower prospected this area in September, October, November 2012

Prospecting area # 3 Rock chip sample 005 / 009 / 010 / 011 rock chip sample 005 has 14.5 g/ton AU this sample came from a 3 inch by 3 inch black vein in sandstone that was discovered. Recovery from gold king 40 colors, one small gold flake and three garnets .05 karat each. I prospected this area in May, June, July, August 2013

Prospecting area # 4 Recovery from gold king 30 colors. I prospected this area in September 2013

Prospecting area # 5 Recovery from gold king 60 colors, 10 small gold flakes, 30 medium gold flakes, 15 large gold flakes, three ballpoint pen gold nuggets, total weight of all gold combined .5g of gold and 100 garnets .05 karat each. I prospected this area in October, November 2013 & May, June, July 2014

CONCLUSION

Apply for an MME Exploration approval to ascertain metallic minerals concentration levels

I am not requesting any cancellation of amendments

Valmond Chiasson  
October 24 2014
**CERTIFICATE OF ANALYSIS**

| Method | Analyte  | Unit | MDL | Wgt | Au | Pt | Pd | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb |
|--------|----------|------|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
|        |          | kg   |     |     | ppb| ppb| ppb| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm| ppm|
| 001    | Rock     | 0.09 | 3   | 2   | 0.01| 0.01| 0.01| 0.1| 0.1| 0.1| 1   | 0.01| 0.08| 0.2| 0.1| 0.5| 0.01| 0.05| 0.2| 0.05| 0.09| 0.01|
| 002    | Rock Chip| 0.06 | 1395| <3  | 2   | 0.01| 0.01| 0.01| 0.1| 0.1| 0.1| 1   | 0.01| 0.08| 0.2| 0.1| 0.5| 0.01| 0.05| 0.2| 0.05| 0.09| 0.01|
| 003    | Rock Chip| 0.07 | 45  | 9   | 7   | 0.01| 0.01| 0.01| 0.1| 0.1| 0.1| 1   | 0.01| 0.08| 0.2| 0.1| 0.5| 0.01| 0.05| 0.2| 0.05| 0.09| 0.01|
| 004    | Rock Chip| 0.07 | 40  | 12  | 3   | 0.01| 0.01| 0.01| 0.1| 0.1| 0.1| 1   | 0.01| 0.08| 0.2| 0.1| 0.5| 0.01| 0.05| 0.2| 0.05| 0.09| 0.01|
| 005    | Rock Chip| 0.04 | >10000| <3 | 10  | 0.01| 0.01| 0.01| 0.1| 0.1| 0.1| 1   | 0.01| 0.08| 0.2| 0.1| 0.5| 0.01| 0.05| 0.2| 0.05| 0.09| 0.01|
| 006    | Rock Chip| <0.01| 2.20| 3783.71| 110.71| 161.1| 2280| 69.8| 60.2| 119| 25.92| 1066.7| 0.83| 1702.5| 3.4| 11.5| 0.24| 5.69|
| 007    | Rock Chip| <0.01| 1.94| 21.98| 255.48| 125.5| 1933| 139.0| 205.5| 60| 39.38| 562.3| 3.16| <0.2| 3.2| 2.9| 3.65| 2.07|
| 008    | Rock Chip| <0.01| 3.01| 37.43| 55.74| 40.3| 329| 63.1| 149.3| 138| >40| 228.7| 0.55| 17.0| 3.3| 2.8| 0.16| 1.16|
| 009    | Rock Chip| <0.01| 141.54| 18.61| 11.52| 21.4| 50| 74.2| 14.1| 81| >40| 8513.8| 0.17| 4.1| 0.2| 4.8| 0.47| 47.09|
| 010    | Rock Chip| <0.01| 2.83| 54.48| 7.22| 27.5| 58| 13.5| 9.5| 239| 2.66| 7.0| 1.05| 2.9| 0.8| 24.9| 0.16| 0.26|
| 011    | Rock Chip| <0.01| 3.31| 9.39| 9.87| 33.5| 58| 16.0| 5.1| 262| 2.74| 15.4| 0.73| 2.4| 3.2| 18.5| 0.07| 0.21|

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
**CERTIFICATE OF ANALYSIS**

| Method | Analyte | Unit | MDL ppm | AQ250 | AQ260 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | AQ250 | FA53C |
|--------|---------|------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 001    | Rock    |      |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 002    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 003    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 004    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 005    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 006    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 007    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 008    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 009    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 010    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 011    | Rock Chip |     |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
BREAKDOWN STATEMENT

PROSPECTING $ 77025.00

Assaying & Whole rock analysis $ 330.00

SUB Total $ 77355.00

administration @ 10 % $ 7735.50

Total $ 85090.50

in 2012 / 2013 / 2014 this work was done during May, June, July, August, September, October and November

PROJECT NAME

COUGAR CREEK PROJECT NO 0939312080462
New pages for Part B
20140011
EXPENDITURE STATEMENT

EXPLORATION EQUIPMENT

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<th>Item</th>
<th>Cost</th>
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<td>Sport Club trailer</td>
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<td>Gold King Hibanker Sluice</td>
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<td>STIHL MS 280 Chainsaw</td>
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<td>700 ft 2” Waterline</td>
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<td>3000 Watt Gas Generator</td>
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<td>2 Head 500w quarts lights on stands x 2</td>
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Valmond Chiasson

QUALIFICATIONS

* Prospector for 4 years
* Rediscover of the lost lemon mine 8 years ago
* Amateur fossil collector for 28 years
* Amateur photographer 8 years
* Journeyman Electrician 30 years
* Have found lost metallic items

RESULTS

ACME Labs Certificate of analysis attached

Prospecting area #1 location ne-13-58-20-5 Rock chip samples 001 / 002 / 006 rock chip sample 006 has 1702.5 ppb AU recovery from gold king small amounts of gold dust and flower & one garnet.05 karat I prospected this area in July, August 2012 travel 32hr, set up & dismantle 16hr, trails 7hr prospecting 41hr
Prospecting area # 2 location nw-12-58-20-5 Rock chip sample 003 / 004 / 007 / 008 / recovery from gold king small amounts of gold dust and gold flower prospected this area in September, October, November 2012 travel 40hr, set up & dismantle 20hr, trails 0hr, prospecting 60hr

Prospecting area # 3 location se-6-58-20-5 Rock chip sample 005 / 009 / 010 / 011 rock chip sample 005 has 14.5 g/ton AU this sample came from a 3 inch by 3 inch black vein in sandstone that was discovered. Recovery from gold king 40 colors, one small gold flake and three garnets .05 karat each. I prospected this area in May, June, July, August 2013 travel 100hr, set up & dismantle 40hr, trails 49hr, prospecting 99hr

Prospecting area # 4 location se-6-58-20-5 Recovery from gold king 30 colors. I prospected this area in September 2013 travel 20hr, set up & dismantle 8hr, trails 0hr, prospecting 20hr

Prospecting area # 5 location ne-6-58-20-5 Recovery from gold king 60 colors, 10 small gold flakes, 30 medium gold flakes, 15 large gold flakes, three ballpoint pen gold nuggets, total weight of all gold combined .5g of gold and 100 garnets .05 karat each. I prospected this area in October, November 2013 & May, June, July 2014 travel 70hr, set up & dismantle 28hr, trails 30hr, prospecting 57hr

CONCLUSION

Apply for an MME Exploration approval to ascertain metallic minerals concentration levels

I am not requesting any cancellation of amendments

Valmond Chiasson

September 21, 2015
# EXPLORATION EXPENDITURES

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<td>* Labor Hours</td>
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<tr>
<td>set up &amp; dismantle -112hr</td>
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<tr>
<td>Trails – 86hr</td>
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<tr>
<td>prospecting-277hr</td>
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Sub Total 42850.00

# PROSPECTING

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Total 47732.14

* Assaying & whole rock analysis 330.00

Valmond Chiasson  September 21, 2015
BREAKDOWN STATEMENT

PROSPECTING $ 47732.14
Assaying & Whole rock analysis $ 330.00
SUB Total $ 48062.14

administration @ 10% $ 4806.21

Total $ 52868.35

in 2012 / 2013 / 2014 this work was done during May, June, July, August, September, October and November

PROJECT NAME

COUGAR CREEK PROJECT NO 0939312080462
MINERAL ASSESSMENT
EXPENDITURE SUMMARY BY TYPE OF WORK

☐ Estimated Expenditure (submitting with Statement of Intent to File)
☑ Actual Expenditure (for Part B of Report; must match total filed in Part A)

Project Name: Cougar Creek Project No 097312080460

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<td>2. Geological Mapping &amp; Petrography</td>
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<tr>
<td>3. Geophysical Surveys</td>
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<td>a. Airborne</td>
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<td>b. Ground</td>
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<td>4. Geochemical Surveys</td>
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<td>5. Trenching and Stripping</td>
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<td>6. Drilling</td>
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<td>7. Assaying &amp; whole rock analysis</td>
<td>$ 330.00</td>
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<td>8. Other Work:</td>
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SUBTOTAL $ 48062.14

9. Administration (up to 10% of subtotal) $ 4806.21

TOTAL $ 52868.35

DATE 21/05/2015
ASSESSMENT REPORT

PART " C "

" COUGAR CREEK PROJECT "

VALMOND CHIASSON

METALLIC INDUSTRIAL MINERALS

PERMIT NO. 0939312080462

SUBMITTED BY;

VALMOND CHIASSON

OCTOBER 24, 2014

VALMOND CHIASSON

October 24, 2014
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II

PART " C "

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REVISED PROSPECTING AREAS MAP ------- 2
ARGO TRAILS MAP # 1----------------------------- 3
ARGO TRAILS MAP # 1 SATELITE VIEW ----- 4
ARGO TRAILS MAP # 2 ---------------------------- 5
ARGO TRAILS MAP # 2 SATELITE VIEW ----- 6
ARGO " ALL " TRAILS MAP ------------------------- 7
ARGO "ALL" TRAILS MAP SATELITE VIEW-- 8
prospecting areas map

Legend
- Major Road
- Minor and River
- Municipality
- Municipality (Hamlet, Locality, Town and Townsite)
- National Park
- Parks and Protected Area
- Indian Reserve - Surface
- Mineral Ownership Under Review
- Minerals Not Owned by Alberta Crown (Waltz)
- No Surface Access (Waltz)
- Reserved/Withdraw (Waltz)
- Subject To (Waltz)
- Other Access (Waltz)
- 30 Day Reserve
- A36 - Natural Gas Storage Agreement Application
- 036 - Natural Gas Storage Agreement
- 037 - Special Mineral Leases
- 058 - Carbon Sequestration Evaluation Permit
- 059 - Carbon Sequestration Evaluation Permit
- 068 - Carbon Sequestration Evaluation Permit
- 069 - Carbon Sequestration Evaluation Permit
- 070 - Carbon Sequestration Evaluation Permit
- 083 - Metallic and Industrial Minerals Permit
- 084 - Metallic and Industrial Minerals Lease
- 085 - Secondary Mineral Lease Application
- 086 - Secondary Mineral Lease
- 087 - Other Coal Lease Application
- 088 - Other Coal Lease

Notes
Blue area is claim # 0880012550482 owner Valmold Chouen

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argo "ALL" trails map

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