2010 Placer Assessment Report

JH01 Claim, Grant # P50592

Wheaton River Valley District
Becker Creek
Map 105D03
Lat 135°11'00"W, Long 60°13'00"N

Registered Owner Bryce Wold
Whitehorse, Yukon

Prepared by Bryce Wold
Whitehorse, Yukon
May 2, 2011

Assessment work report between May 10 2010 to September 2010

“Confidential Report”
Whitehorse Mining District

P.1
# Table of Contents

1. Introduction ........................................ P.3  
2. Summary of Previous Investigations .......... P.4  
3. List of Claims .................................. P.5  
4. Copy of Assay Certificates .................. P.6-11  
5. Results & Recommendations ................. P.12  
6. Claim Map ......................................... P.13-14  
7. Sample Location Map & Results ............... P.15  
8. Signed statement of Qualifications ............. P.16  
9. Statement of Expenditures ....................... P.17  
10. References ..................................... P.18
Introduction:

This report is to fulfill the requirement for renewal of my placer claim.

Over the previous summer I had ventured out to the claim on my days off and was able to test out various spots on the claim. I was successful in finding Gold, mainly fine colours, but also some small flakes and “nuggets” (equal and less than 1mm in size so far)

A few days were also used to try the viability of using a White’s Gold Master metal detector, without much luck due to the high amount of “Hot Rocks” present.

As well I had a sample of sluice concentrate assayed by ALS Minerals to identify any other potentially valuable minerals, as well as Gold. The results showed a somewhat high amount of Rare Earth Elements, and Thorium, which leads me to want to find if there might be a viable Monazonite placer deposit here.
Summary of Previous Investigations:

Reproduced from www.miningyukon.com

“The Wheaton River area first received attention in the early 1890s when prospectors discovered gold-bearing quartz-stibnite veins. With the completion of the White Pass and Yukon Route Railroad in 1903, the area became more accessible to prospecting and numerous other gold and silver occurrences were located between that year and 1906. Stibnite mineralization was discovered approximately 11 km east of Mount Skukum at Goddell Gully in 1909, and in 1922, gold-silver mineralization was discovered on the southeast side of Skukum Creek approximately 5.3 km southeast of Mount Skukum. Exploration activity slowed with the beginning of World War I and did not resume until the 1960s when activity increased and stibnite veins in the Goddell Gully, Becker-Cochrane, Wheaton River and Skukum Creek areas were re-examined.”

As well, my interest in the area came from hearing a story about Skookum Jim prospecting up the Wheaton river and coming back with a shotgun shell full of small nuggets. However I cannot find anything online to back that up, and I forget who told me the story now.

Otherwise, the area I’m working, does not have any other real historical record of placer mining, only hard rock mining (ie Mt Skukum, Tally Ho)
List of Claims

Only one claim:

Claim: JH01   Grant # P 50592
Claim Located/Recorded: 10 May, 2010
Whitehorse Mining District
Coordinates: Lat 135’11’00”W/Long 60’13’00”N
Length: 500 feet
Altitude: 2975 to 3000 feet Above Sea Level
Bearing from post 1 to Post 2: 217 Degrees True
Registered Owner: Bryce Wold, Whitehorse, Yukon
CERTIFICATE WH10148338

Project: JH01 BECKER CR.
P.O. No.:
This report is for 1 Concentrate sample submitted to our lab in Whitehorse, YT, Canada on 11- OCT- 2010.
The following have access to data associated with this certificate:

BRYCE WOLD

SAMPLE PREPARATION

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<tr>
<td>PUL-51</td>
<td>Pulverize Pan Concentrate</td>
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ANALYTICAL PROCEDURES

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<td>ME-MS41</td>
<td>51 anal. aqua regia ICPMS</td>
</tr>
<tr>
<td>PGM-ICP27</td>
<td>Ore grade Pt, Pd and Au by ICP</td>
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</table>

To: BRYCE WOLD
ATTN: BRYCE WOLD
2-25 PILGRIM PLACE
WHITEHORSE YT Y1A 6E6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Colin Ramshaw, Vancouver Laboratory Manager
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***** See Appendix Page for comments regarding this certificate *****
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<th>ME-MS41 Cs (ppm)</th>
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<th>ME-MS41 Fe (ppm)</th>
<th>ME-MS41 Ga (ppm)</th>
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<th>ME-MS41 Hf (ppm)</th>
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**See Appendix Page for comments regarding this certificate**

******
### Project: JH01 BECKER CR.

#### CERTIFICATE OF ANALYSIS  WH10148338

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#### Results:

- Mo: 3.18 ppm
- Na: 0.02 ppm
- Nb: 1.74 ppm
- Ni: 12.2 ppm
- P: 4190 ppm
- Pb: 10 ppm
- Rb: 0.1 ppm
- Re: 0.01 ppm
- S: 0.05 ppm
- Sc: 0.1 ppm
- Se: 0.2 ppm
- Sn: 0.2 ppm
- Sr: 0.2 ppm
- Ta: 0.02 ppm

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"**** See Appendix Page for comments regarding this certificate ****"
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<th>Sample Description</th>
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See Appendix Page for comments regarding this certificate ---
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<th>Method</th>
<th>CERTIFICATE COMMENTS</th>
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<tr>
<td>ME-MS41</td>
<td>Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).</td>
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Results and Recommendations

General

Overall, my work this past summer resulted in finding gold in the gravel at various spots on the claim. Including in the creek bends, and on high and dry (bench) deposits and spring flood washes.

The claim is in a glaciated area with sparse overburden. The gravel is readily exposed, or covered in a foot or so of loess/overburden. The claim is overall in the Wheaton Valley, but it is being refreshed with gravel coming down Becker Creek, which itself washes an area of approx 70 sq Km of the eastern edge of the since collapsed Skukum Group Caldera.

Recommendations

My recommendations for this year is to attempt to shaft or trench deeper down, to see how close a clay false bottom is to surface and the possibility for decent paying gravels near those false bottoms.

I believe bedrock is over a hundred feet down, and will not likely be reached by me at this time.

Overall I recommend continuing work on the claim.
Claim Maps

Mining Claims Map 105D03  1:30,000 Scale

P.13
Claim Maps

Detail of Mining Claim Map 105D03
Sample Location Map & Results

Hole 1 2 feet deep, backfilled. 5 Colours
Hole 2 2 feet deep, backfilled. 1 Colour
Hole 3 2 feet deep, backfilled. No Colour
Hole 4 2 feet deep, backfilled. 5 Colours
Hole 5 In curve of creek 10 Colours
Hole 6 In curve of creek **Hole 6 Also source of Assayed Concentrate** 10 Colours
Hole 7 In Curve of Creek 5 Colours
Hole 8 2 feet deep, backfilled. 5 Colours
Hole 9 2 feet deep, backfilled. No Colours

P.15
Signed Statement of Qualifications

I, Bryce Wold, do not have any formal qualifications in regards to Geology. However I have taken the basic prospecting course through the Yukon Chamber of Mines, and have studied geology on an amateur level. That being said, I believe this report to be a fair assessment of my work done on the JH01 claim, on Becker Creek.

Bryce Wold
Whitehorse, Yukon
May 2, 2011
Statement of Expenditures

Labour (11 days, 4 hours a day, $10/hr) = $440

Fuel to site (11 trips, 15L return trip, Fuel $1.05/L) = $173.25

Assay Costs (ALS Minerals, Tests ME-MS41 & PGM-ICP27) = $94.24

Total Costs = $707.49

Notes:

In total, over 1 Cubic yard of materials were moved.

Cost of labour is representative of work in lieu of paying someone else to perform said labour.

Cost of wear & tear on vehicle not reported, not sure how to calculate.

Bryce Wold

Whitehorse, Yukon

May 2, 2011
References:

Yukon Geological Survey Website – Map Maker Online

Mining Claim Map 105D03

www.miningyukon.com – Mt Skukum/Skukum Creek/Goddell Properties PDF
**BILLING INFORMATION**

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**ANALYSED FOR**

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**SUBTOTAL (CAD)** $89.75  
**R100938885 GST** $4.49  
**TOTAL PAYABLE (CAD)** $94.24

Payment may be made by: Cheque or Bank Transfer

- **Beneficiary Name:** ALS Canada Ltd.
- **Bank:** Royal Bank of Canada
- **SWIFT:** ROYCCAT2
- **Address:** Vancouver, BC, CAN
- **Account:** 003-00010-1001098

Please Remit Payments To:  
ALS Canada Ltd.  
2103 Dollarton Hwy  
North Vancouver BC V7H 0A7