TAHLTAN
Central Government

TAHLTAN INDUSTRY NEWSLETTER 2018

President's Message

Chad Norman Day

President, Tahltan Central Government

Tahltan Nation,

On behalf of the Tahltan Central Government (TCG) and our Employment and Training Department, TahltanWorks, we welcome you to the third edition of the Tahltan Industry Newsletter. As the Tahltan Nation, we take great pride in being one of the most employable, independent and hardworking people anywhere in Canada. The TCG and TahltanWorks developed this newsletter to ensure Tahltans could learn of the opportunities available in our territory and better understand the companies and activities having an impact on our lands.

Since last year there have been significant movements in developing new and strengthened relationships with proponents, contractors, governments, post-secondary and training institutions, guide outfitters and other First Nations. With mineral commodity prices on the rise, mineral exploration activity throughout the territory is due to increase. Furthermore, new agreements with the mineral exploration, logging, and guide outfitting industries have provided new opportunities for the Tahltan Nation Development Corporation (TNDC), Tahltan employees and our entrepreneurs.

Increasing the involvement of our youth has become a priority for TahltanWorks and the TCG, so we have made commitments to ensure more of our young people join us during project site visits, negotiation meetings, and at important venues, such as the Association of Mineral Exploration Roundup and Minerals North. Last year the Red Chris Mine also started welcoming the local Tahltan schools and
community members for site tours, and we strive to create similar opportunities with other year-round projects operating within and surrounding Tahltan Territory.

This year also marked the second annual Tahltan Employment Fair, which was hosted and organized by TahltanWorks on March 9th and 10th in Dease Lake. By hosting this event a few weeks earlier in March this year, the Tahltan people and students had additional time to prepare themselves to take advantage of opportunities in the coming months and throughout the summer season. As a reminder, TahltanWorks continues to post job opportunities for Tahltan members on Facebook under a group called "Tahltan Job Postings" and also provides assistance with job applications, resume writing, and understanding the contracting and bidding processes at various projects.

In closing, we want to thank all the companies that contributed to this newsletter, those that attended the Tahltan Job Fair, and we must acknowledge all the Tahltan workers who help ensure we have a successful Tahltan economy that benefits our families, communities, nation and the rest of British Columbia and Canada.

Meduh and Nedishchā!

Chad Norman Day

President

Phone: (250) 771-3274

Lands Director Message

Christine Creyke

Lands Director, Tahltan Central Government

As companies in various sectors gear up for another season in Tahltan Territory, so does the Tahltan Central Government Lands Department in preparing for the upcoming work and opportunity to incorporate Tahltan values, standards, and principles into each proponent's activities. The lands department continues to evolve and progress to ensure we are building relationships with companies and individuals within our territory.

TCG works to ensure employment and joint-venture opportunities are communicated to our development corporation TNDC, as well as Tahltan business owners. We encourage companies to hire Tahltan members and are excited to provide information regarding job opportunities through the Tahltan Employment Fair and this year's Tahltan Industry Newsletter. If you are a young person looking for direction on career fields or interested in a position working for the Tahltan Nation or Industry, please contact me and we can discuss opportunities and determine what types of jobs are going to be needed in Tahltan Territory in the future. My hope is that our Youth will choose to become educated and trained for positions that keep them in Tahltan Territory.

> *"The lands department continues to work with the Tahltan Heritage Resource Environmental Assessment Team (THREAT) technical experts to address Tahltan and/or environmental concerns related to land activities."*

The lands department continues to work with the Tahltan Heritage Resource Environmental Assessment Team (THREAT) technical experts to address Tahltan and/or environmental concerns related to land activities. We are currently developing a "Lands and Resource Coordinator" position who will work closely with the Lands Director on land and resource issues, projects, and opportunities. The main focus will be on exploration and land use planning work and activities. We are excited to build capacity in the lands department and for the Tahltan Nation. This new position will result in increased field monitoring and site inspections to help ensure that Tahltan concerns are brought to TCG's attention and properly addressed.

We strive to update community members on all land and resource related activities through the TCG newsletters, meetings and other social media outlets. We want to hear from our membership and encourage you to contact TCG's Lands Department so we can listen to your concerns, collect your feedback and address your questions and concerns as best we can. We want to ensure that all mining, exploration, logging, and other development activities that impact our land be advanced with the utmost care and respect for our land, environment, wildlife, people, culture, and way of life.

Christine Creyke

Lands Director

Phone: (250) 771-3274

Email: landsdirector@tahltan.org

2018 Tahltan Employment Fair

Adrian Carlick

Director, TahltanWorks

The Tahltan Employment Fair was held in Dease Lake on March 9th and 10th, 2018. We had many companies and organizations make the trip north and would like to thank the following attendees:

- Aben Minerals
- Atrum Coal
- Brinkman Forestry
- Bulkley Valley Electric
- Eaglehead/Copperfox
- Environmental Resource Management/RTEC
- ERP Services
- Evrim
- Galore Creek Mining Corporation
- Garibaldi
- Geotech Drilling
- Gigametals
- Golden Ridge
- GT Gold
- Hardline Exploration
- Kutcho Copper
- Matrix Aviation
- Metallis Resources
- PNR Exploration/Northern Labour Services
- Pretivm (BruceJack Mine)
- Progressive Ventures
- RCMP
- Red Chris Development Company
- Rugged Edge Holdings
- Seabridge Gold
- Skeena Resources
- SSR Mining
- Tahltan Central Government Lands Department
- Tahltan Nation Development Corporation
- TahltanWorks
- Technology Linked Computers (TLC)
- Teck Resources

We had about 200 people from our local communities attend and also had several urban Tahltans make the trip to Dease Lake to take advantage of this year's Tahltan Employment Fair. Meduh to all the companies that donated door prizes this year.

An event like this takes a lot of coordination and planning and there are several people that have put in time and effort to ensure that we had another successful event this year. We composed an Employment Fair committee, which consisted of regular calls since November. The Tahltan Central Government and our communities would like to thank the following individuals that went above and beyond to assist us this year:

- Aldea Lavallie, Pretivm
- Ann Ball, Galore Creek Mining Corporation
- Darcie Quock, TahltanWorks
- Deena Tokaryk, TNDC

- Freda Campbell, Red Chris Mine
- Tamara Dennis, Tahltan Central Government
- Taryn Cutler, Seabridge Gold

I also want to thank Deena Tokaryk and TNDC's CEO, Peter Arendt, for putting together a chartered flight that allowed attendees from Vancouver and around the Northwest to join us.

Every year, Freda Campbell donates her time to organize and create the "Youth Questionnaire," which provides an interactive and learning experience for the young people and allows each registrant to provide questions about their company that encourages learning. Once our young people have completed the questionnaire they are able to put their name in for the youth main prize. Thank you, Freda.

This event could not have been what it is without support from Tahltan leadership which includes the Tahltan Central Government, the Tahltan Band and the Iskut Band. Thank you to the Tahltan leadership for opening our event with your welcoming comments and for working together to make events like this a success for everyone. I also want to acknowledge that I worked alongside other awesome team members for this event, including Darcie Quock (Employment Coordinator), Carmen McPhee (Survey Consultant) and Kim Marion (Event Coordinator).

The catering was also amazing and we must thank Kim Marion, Tina Etzerza, Gay Frocklage and the Grad Class of 2018 for their hard work. Meduh to the Dease Lake School and their Principal Glyn Howell for allowing us to utilize the school gym and kitchen. You were very accommodating and we appreciate it.

This event brings a lot of money to the communities for one weekend and next year it would be great to see some local entrepreneurs and hockey teams etc. that are fundraising in attendance. If you are a local artist, entrepreneur, or have a fundraising initiative, please talk to us about setting up your own booth next year.

In closing, please feel free to email our team any advice or input on how you feel we can make the Tahltan Employment Fair better in the future. Every year we are trying new things and want to see this event continually evolve and improve over time.

Acknowledgement to Employment Fair Sponsors

Main Prize Sponsors

Silvertip Promotions
Gifts worth more than 2,000 CAD of value

COEUR MINING

Pretium
Youth Prize Laptop and Backpack

PRETIVM

Seabridge
Mountain Bike

SEABRIDGE GOLD
MORE GOLD OWNERSHIP PER SHARE

Hardline Exploration
Apple Watch

HARD-LINE

Brinkman Forest Ltd
Beats Headphones

BRINKMAN FOREST LTD.

ERP Services
Tablet and Smartwatch

ERP SERVICES
INDUSTRIAL EMERGENCY RESPONSE PROTECTION

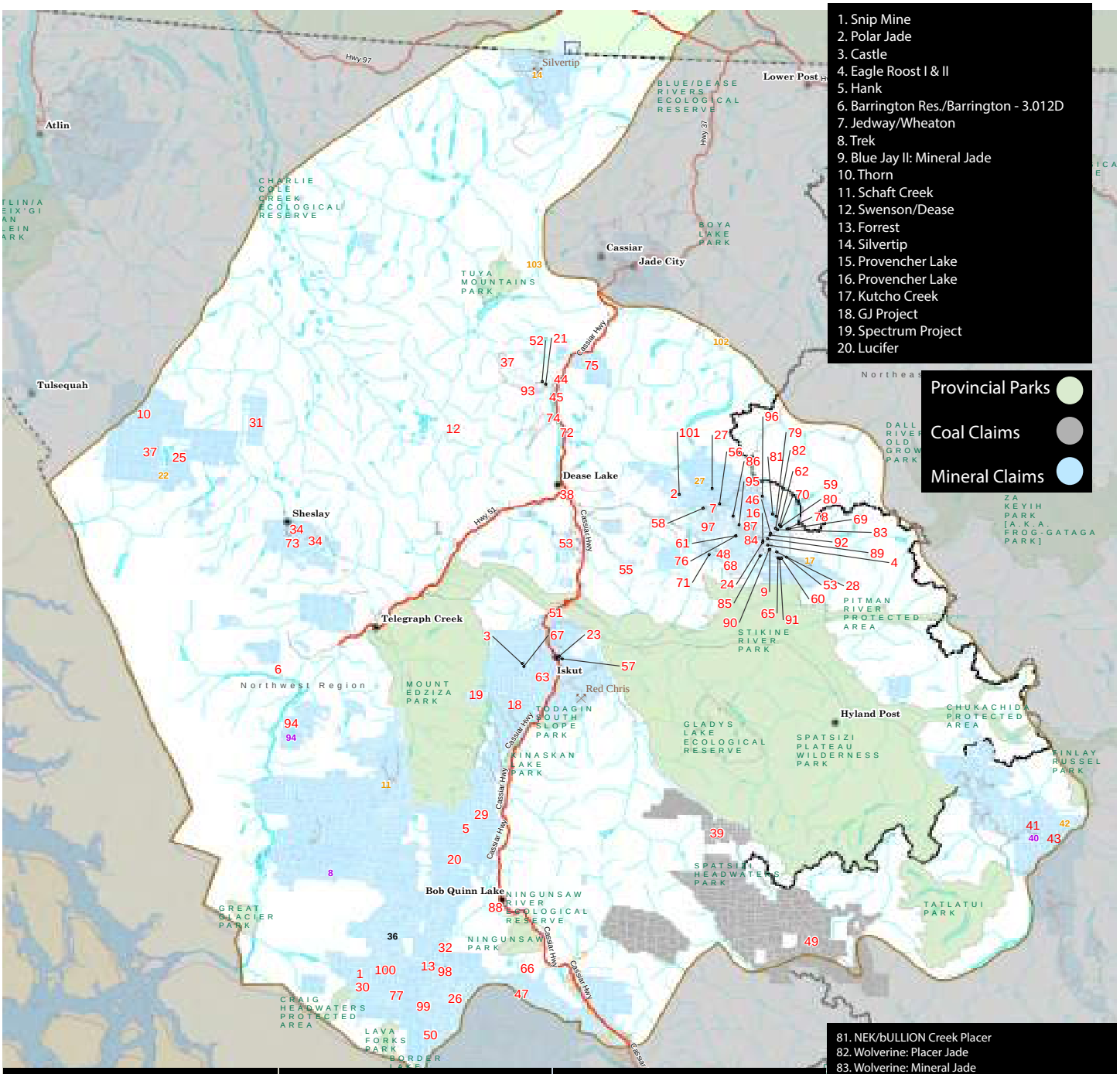
Booth Prizes

Bulkley Valley Electric
Skeena Resources
Pretium
Red Chris Mine
Aben Resources
Progressive Ventures
P&R Exploration
Galore Creek Mining Corp
Teck Resources

Employment Fair at a Glance

Tahltans in the Field

Active Claims in Tahltan Territory



1. Snip Mine
2. Polar Jade
3. Castle
4. Eagle Roost I & II
5. Hank
6. Barrington Res./Barrington - 3.012D
7. Jedway/Wheaton
8. Trek
9. Blue Jay II: Mineral Jade
10. Thorn
11. Schaft Creek
12. Swenson/Dease
13. Forrest
14. Silvertip
15. Provencher Lake
16. Provencher Lake
17. Kutcho Creek
18. GJ Project
19. Spectrum Project
20. Lucifer

21. Gillies/Delure
22. Metla
23. Iskut Band: Zetu Quarry
24. Glenpark/Letain
25. Tatsemanie Lake Property
26. Eskay SIB Lulu
27. Eaglehead
28. Kutcho Creek Jade
29. Ball Creek
30. Iskut Project
31. Heart Peaks
32. AltaGas: Forrest Kerr Km 32 Pit
33. AltaGas: Km 43 Vlcano Creek
34. Sheslay Project
35. Newmont Lake
36. Hawley/Defot
37. Trapper
38. Beaver Lake S&G pIT
39. Arctos Anthracite
40. Brenda

41. PIL 1-13
42. NUB East
43. Joy
44. Storie/Beady
45. Jade Empress 1-3
46. Jade Discovery
47. KSM (PTMA)
48. Krahn/Settea
49. Groundhog
50. Mt. Dunn
51. Jade 2,3,4
52. Hidber/Thibert
53. Pliny
54. Kutcho Placer
55. Hot Bath
56. CRIIG/Jade Kettle
57. North Rok
58. CRIIG/Jade Banana Peel
59. CRIIG/Jade Porcupine
60. CRIIG/Jade Duck

61. Green Mountain/Letain
62. Dease Lake Jade/ Wolverine
63. Tatogga Lake
64. Dean Kutcho: Placer Jade
65. Dean Kutcho: Placer Jade
66. Brucejack - Tide Staging
67. Kinaskan Property
68. Jade Valley
69. CRIIG/Jade Elephant
70. Long Jia/Letain
71. CRIIG/Settea Lake
72. Borzak/Halfmoon
73. Grizzly Property
74. Oien/Dease Lake
75. Pyramid
76. Green Mountain Mineral Letain
77. KSP/Colorado Resources
78. Longfiniti/Long 1
79. Longfiniti/Long 2
80. Long Jia Letain Creek

81. NEK/bULLION Creek Placer
82. Wolverine: Placer Jade
83. Wolverine: Mineral Jade
84. CRIIG/Jade Moose
85. CRIIG/Jade Beaver
86. CRIIG/Ferry Jade
87. CRIIG/Letain Jade
88. NCE: Bob Quinn Quarry
89. Letain: Mineral Jade
90. Blue Jay: Placer Jade
91. Dean Kutcho: Mineral Jade
92. CRIIG/Letain MX
93. Swenson/Berry Creek
94. Phacops Property
95. Panda Jade/Turnagain River East
96. CRIIG/Wolverine Northwest
97. Bunce/Jade Hard Rock Two Mile
98. PSP
99. E & L Property
100. Bronson Connector
101. CRIIG/Little Green
102. Lauzon/Phonix 1
103. Gailoway Quarry Project

Archaeological Standards in Tahltan Territory

It is recommended that due to the high archaeological potential in Tahltan Territory, all companies working in Tahltan Territory, whether they are conducting ground disturbance activities or guiding back country enthusiasts, must be informed of the Archaeological Chance Find Procedure. The chance find procedure is a document to address the possibility of archaeological deposits becoming exposed during ground altering activities and provides protocols to follow in the case of an archaeological find to ensure these sites are documented and protected as required. The chance find procedure was developed by the Tahltan Heritage Resource Environmental Assessment Team (THREAT) and is provided to all companies working in Tahltan Territory through the Provincial permitting application process.

The objectives of the Chance Find Procedure are to promote preservation of archaeological data while minimizing disruption of construction scheduling and will ensure that all personnel involved in exploration and development activities are aware that heritage resources are protected by the law, and that any archaeological, historic or human remains uncovered during any such activities must be reported and that disturbance must cease until the remains are dealt with appropriately. More recently TCG and THREAT, developed the Tahltan Archeological Standards to bring attention to important features, site types, and tasks that need to be considered when conducting archaeological research in Tahltan Territory.

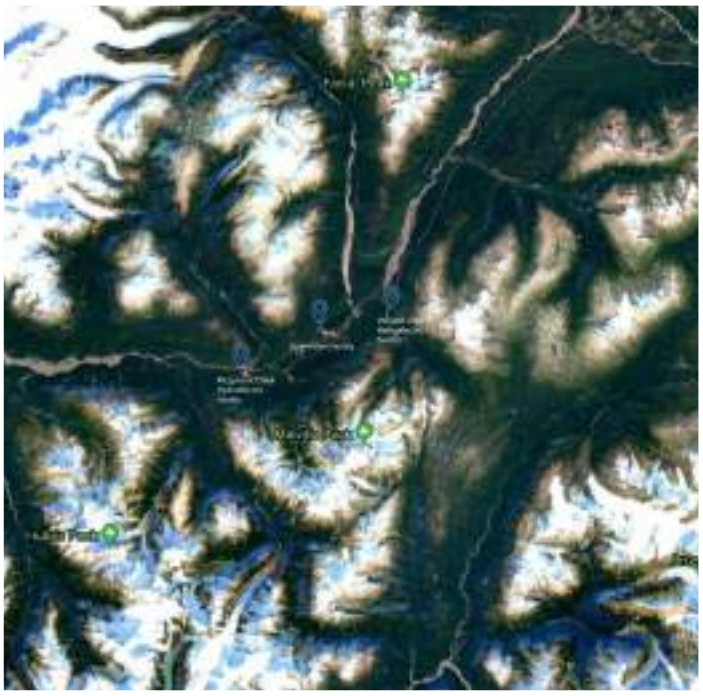
It is recommended that an archaeological review, to assess the potential for archaeological materials, be conducted prior to any ground disturbance. TCG is working towards having the Tahltan Archaeological Standards become a requirement of all permits issued in Tahltan Territory. When Tahltan Archaeological Standards become a permit condition, all companies will be required to engage TCG Lands Department prior to any ground disturbance allowing Tahltan to have more input on where and how exploration activities occur, at the same time building evidence of historical usage and occupancy.

Companies need to be aware that archaeological sites are protected by Law under the Heritage Conservation Act; they are non-renewable, very susceptible to disturbance and are finite in number. Archaeological sites are an important resource that is protected for their historical, cultural, scientific and educational value. Impacts to archaeological sites must be avoided or managed by development proponents. Activities such as mineral exploration, jade and placer mining, road construction, land clearing, and excavation are all examples of activities that may adversely affect archaeological deposits. We request that all archaeological field work and archeological reports produced for research undertaken in Tahltan Territory address the issues outlined in the Tahltan Archeological Standards. Additionally, all archaeological reports must be reviewed and commented on by TCG prior to finalization. Please contact the TCG Lands Department for a copy of the Tahltan Archaeological Standards.

For additional information please contact:

Christine Creyke
Lands Director
Tahltan Central Government
Email: landsdirector@tahltan.org

AltaGas - Northwest Projects



Overview of AltaGas

AltaGas, a Canadian corporation, is a North American diversified energy infrastructure business with a focus on owning and operating assets to provide clean and affordable energy to its customers. AltaGas' business strategy is underpinned by strong growth in natural gas supply and the growing demand for clean energy.

Altagas is Recognized as Employer of Choice in Canada

For the seventh consecutive year, AltaGas was named one of Canada's Top Employers for Young People in 2017. The designation recognizes Canada's corporate leaders that attract and retain younger workers. From mentorship to training and advancement opportunities, the competition evaluates a wide variety of initiatives that are important to younger Canadians starting their first careers.

AltaGas New Graduate Development Program

AltaGas' New Graduate Development Program is offered to recent university graduates from various programs such as business and engineering. The program facilitates career development for employees with limited industry experience by providing hands-on experience in different areas of AltaGas' business over a two year period. While in the program the graduate is assigned a mentor who is a member of our senior leadership team and is outside of the employees team and day to day activities. Past rotations have included Calgary, Vancouver, Halifax, and our field sites in Alberta.

Overview of McLymont Creek Facility

The Northwest Hydroelectric Facilities are located in the traditional territory of the Tahltan First Nation, approximately 1,000 kilometres northwest of Vancouver. The projects capture the energy produced by the natural flow and drop of the Iskut River and its tributaries to produce and deliver clean, renewable energy. The three facilities produce an aggregate of 277 megawatts of energy to the British Columbia power grid through BC Hydro's 287-kV Northwest Transmission Line.

The 66-MW McLymont Creek Facility is located approximately 10 kilometres downstream from the Forrest Kerr Facility, on a tributary of the Iskut River. The intake structure directs the water into the power tunnel where three Francis turbines generate electricity.

Awards

2015 - Clean Energy BC Project Excellence Award

Presented to AltaGas and the project contractors for their work on the McLymont Creek Project

Overview of Volcano Creek Facility

Located on a tributary of the Iskut River, approximately three kilometres upstream from the Forrest Kerr facility, the 16-MW Volcano Creek Facility diverts a portion of the flow from Volcano Creek through a penstock (water pipeline) to move the water to a surface powerhouse where two Pelton turbines generate electricity.

Overview of Forrest Kerr Facility

The 195-MW Forrest Kerr Facility redirects a portion of the flow of the Iskut River through a tunnel to an underground powerhouse that houses nine Francis turbines to generate electricity.

Awards

- 2014 - Clean Energy BC Project Excellence Award; presented to AltaGas for their work on the Forrest Kerr Hydroelectric Project
- 2015 - Tree for Life Award, Canadian Consulting Engineering Awards; presented to HATCH for their work on the Forrest Kerr Hydroelectric Project
- 2015 - Award of Excellence, Natural Resources, Mining, Industry & Energy, Canadian Consulting Engineering Awards; presented to HATCH for their work on the Forrest Kerr Hydroelectric Project

For more information, please contact:

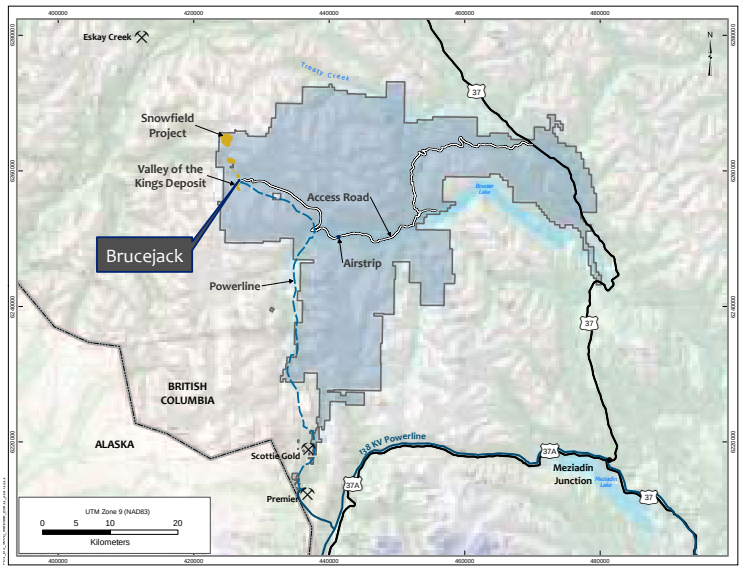
Matt Weber

Plant General Manager - Northwest Hydroelectric Facilities

Phone: (250) 645-7609

Email: matthew.weber@altagas.ca

Pretivm - Brucejack Project



About the Mine

The Brucejack Mine is a 2,700 tonnes-per-day high-grade gold underground mine located in northwestern British Columbia, approximately 65 kilometers north of Stewart. A year-round, all-weather access road connects the mine to Highway 37. The mine's operations and camps are fully grid-powered, with diesel backup available. The mine began commercial operation in the summer of 2017 and produced 154,484 ounces of gold during the first six months of ramp-up. Steady state production at the mine is expected to be achieved in mid-to-late 2018.

Operations are continuing to ramp-up at the underground, high-grade gold Brucejack Mine. Brucejack is located about 65 kilometers north of Stewart with access west off of Highway 37 about 25 kilometers south of Bell II.

The mine began commercial operation in the summer of 2017 and has already produced over 150,000 ounces of gold during the first six months of ramp-up of operations. The mine is expected to produce over 8 million ounces of gold over an 18 year mine life.

Achieving Steady State Production 2018

Underground development is expected to provide access to eight mining levels by mid-2018. With the continued extension of the mining levels to the east and west within the two mining horizons now established (1200-meter level to the 1320-meter level and the 1320-meter level to the 1440-meter level), access to stopes with a range of gold grade is expected to be available through 2018. Access to the broadest possible range of stopes will maximize stope blending and is expected to improve the management of production grades as the ramp-up continues.

The mine's grade control program is underway and expected to be fully operational by the middle of Q1 2018. A key component of grade control is the sample splitting station now under commission which provides a homogenous sample of each ring blasted within a long-hole stope. This information will allow the blending of ore from the various stopes on a ring-by-ring basis to smooth out head grade to the mill.

Another component of the grade control program is continued infill drilling of stopes to 7.5-meter to 10-meter centres (the infill drill spacing planned for long-term mining operations at Brucejack) prior to mining.

As the ramp-up of mining into areas of higher definition drilling continues and the grade control program is in full operation, the mine will have achieved steady state production.

2018 Guidance

Gold production for the first half of 2018 is expected in the range of 150,000 to 200,000 ounces during the continuing ramp-up. Once the mine is operating in steady state, production guidance will be provided later in 2018.

All-in sustaining costs for the first half of 2018 are expected to range from US$700 per ounce gold

sold to US$900 per ounce gold sold. As operations continue to ramp up at the Brucejack Mine through 2018, an increased focus will be placed on operational efficiency.

Employment & Training

At the Brucejack Mine we are committed to hiring locally for all positions whenever possible, and work directly with community employment coordinators to connect locals with job opportunities at Brucejack, and support their continued success.

The mine site workforce currently includes 39 members of the Tahltan Nation working on rotation in trades, logistics, underground mining, milling and a spectrum of mine and camp support roles.

Safety by Choice Not Chance

Health and safety is our top priority and impacts all of the operations at the Brucejack Mine. Safety initiatives emphasize effective safety leadership, accountability, and a proactive approach to risk recognition.

Safety awareness education is conducted at Brucejack on a daily basis to instill the competency in our workforce to identify, understand, and manage risk in the remote site operating environment. On-the-job training related to safety at Brucejack is continuously provided to Pretivm employees, including basic first aid, food safe, the workplace hazardous materials information system, mine rescue, avalanche training, and other relevant topics.

Although the Brucejack Mine is relatively small in scale, we are determined to build meaningful and long-lasting benefit. We are working in partnership with relevant government and educational institutions in northern British Columbia to identifying gaps in local labour force capacity where we can focus training and development strategies. Our shared goal is to prepare workers for roles in mining and beyond, and foster the transferrable skills which will benefit the region for the longer term.

For more information please contact:

Aldea Lavallie
Community Relations Manager
Phone: (250) 847-2526 ext 503
Email: alavallie@pretivm.com

Red Chris Mine

Employment & Training at the Red Chris Mine

For Tahltans who are seeking employment at the Red Chris Mine there are 2 sources of information for you. The Tahltan Central Government website, www.tahltan.org, and the TahltanWorks job postings Facebook page both advertise all RCDC job postings. Temporary positions are advertised for 10 days and permanent positions are advertised for 21 days so checking both sites weekly will guarantee that you see all open positions at Red Chris. The only way to be considered for a position at Red Chris is to submit a resume in Microsoft Word or PDF format (JPEG images and web-based documents such as One Drive files and Google Docs are not accepted) via email to hr@redchrismine.ca with the job posting title in the subject line of your email. Sending in a resume asking to be considered for any position available will get your resume submitted for all job postings open at that time which you are qualified for, but only at that time. To be considered you must submit a resume for every job posting that you are qualified for. Please keep in mind that all RCDC employees must have at least a valid Class 7 Drivers license.

It is critical that your resume is current, has a contact number that you can be reached at (initial contact with you will be by telephone, not via email), and accurately describes your education, certifications and skills. There is help available locally for you to create your resume. At the Northern Lights College in Dease Lake, Chantel Killbourn can help you, at the Iskut Band Office Darcie Quock can help you, and the RCDC Human Resources Coordinator will visit Dease Lake, Iskut and Telegraph Creek on a quarterly basis to help community members with their resumes. The dates in 2018 are as follows:

- May 8th, Dease Lake, Tahltan Central Government Office 9am – 4pm
- May 9th, Telegraph Creek, Tahltan Band Office 9am – 4pm
- May10th, Iskut, BC, Iskut Band Office 9am – 4pm
- July 31st, Dease Lake, Tahltan Central Government Office 9am – 4pm
- August 1st, Telegraph Creek, Tahltan Band Office 9am – 4pm
- August 2nd, Iskut, Iskut Band Office 9am – 4pm
- November 20th, Dease Lake, Tahltan Central Government Office 9am – 4pm
- November 21st, Telegraph Creek, Tahltan Band Office 9am – 4pm
- November 22nd, Iskut, Iskut Band Office 9am – 4pm

For those who are seeking entry level positions at Red Chris the best way to obtain employment with the Red Chris Development Company Ltd. is to get on site. There are 3 ways to do that:

- Check the Tahltan Central Government website, http://tahltan.org/, weekly and apply for all positions that you are qualified for by following the instructions at the bottom of the job posting. Keep in mind that resumes received after the closing date will not be considered.

- Obtain employment with Spatsizi Remote Services/ Sodexo, TNDC's catering and camp operations department, www.tndc.ca. It's common for RCDC Superintendents and General Foremen to notice hardworking SRS employees and recruit them into the RCDC workforce.

- Accept a temporary position with RCDC or as a temporary contract labourer with TNDC. There are often temporary positions offered at Red Chris by RCDC or TNDC. It's common for RCDC Superintendents and General Foremen to notice hardworking temporary employees and recruit them into the RCDC workforce. Accepting a temporary position is not always possible but if you are in a position to do so it's one way to obtain permanent employment with Red Chris.

There are 6 departments at Red Chris in which there are entry level positions:

1. Assay Lab – The entry level position in the Assay Lab is a Sample Preparation Technician.

a. Grade 12 diploma or equivalent preferred
b. Minimum valid Class 7 Drivers License required
c. Previous experience in a fly in/fly out camp operation an asset
d. Previous experience in a laboratory an asset

2. Environmental – The entry level position in Enviro is a Waste Management Technician.

a. Grade 12 diploma or equivalent preferred
b. Valid Class 5 Drivers License required
c. Certification and/or experience with packaging, labelling and tracking hazardous and dangerous materials required
d. Knowledge of workplace safety including WHMIS experience and/or certification
e. Previous experience in a fly in/fly out camp operation an asset
f. Previous experience in waste management an asset

3. Mill Operations – The entry level position in Mill Operations is a Mill Operations Trainee

a. Grade 12 diploma or equivalent preferred
b. Minimum valid Class 7 Drivers License required
c. Must be capable of working at heights or in confined spaces
d. Experience working in an industrial setting an asset
e. Must be capable of operating telehandlers, forklifts, loaders, aerial work platforms, overhead cranes and skidsteers with training
f. Must be able to perform tasks that require strength and stamina in extreme weather conditions
g. Must be able to work with minimal supervision once familiar with requirements

4. Mill Maintenance – The entry level position in Mill Maintenance is a Mill Maintenance Labourer

a. Grade 12 diploma or equivalent preferred
b. Minimum valid class 7 Drivers License required
c. Mechanical aptitude and experience
d. Must be capable of working at heights or in confined spaces
e. Experience working in an industrial setting an asset
f. Telehandler, forklift, loader, aerial work platform, overhead crane and/or skidsteer experience and/or certification an asset
g. Must be able to perform tasks that require strength and stamina in extreme weather conditions
h. Must be able to work with minimal supervision once familiar with requirements

5. Mine Operations – The entry level position in Mine Operations is a Mine Operations Trainee

a. Grade 12 diploma or equivalent preferred
b. Valid Class 5 Drivers License required
c. Experience working in an industrial setting an asset
d. Class 1 Drivers License, Haul Truck certification and/or HEO certification an asset
e. Experience operating a haul truck and/or operating other heavy equipment an asset
f. Must be able to perform tasks that require strength and stamina in extreme weather conditions
g. Must be able to work with minimal supervision once familiar with requirements

6. Mobile Maintenance – The entry level position in Mobile Maintenance is a Steam Truck Operator

a. Grade 12 diploma or equivalent preferred
b. Minimum valid Class 5 Drivers License with Air Brake endorsement required, Class 3 or higher preferred
c. Minimum 2 years' experience in an industrial setting required
d. Competency driving a vehicle with a standard transmission required
e. Physically capable of twisting, bending, lifting (50lbs), carrying, and kneeling in a physically demanding and fast paced environment
f. Experience working around heavy equipment required
g. Must be able to perform tasks that require strength and stamina in extreme weather conditions
h. Must be able to work with minimal supervision once familiar with requirements

If you have any questions about any positions at the Red Chris Mine please contact:

Freda Campbell
Human Resources Coordinator & Community Liaison
Phone: (604) 800-9200 ext 128
Email: fcampbell@redchrismine.ca

Lorraine Callbreath
Human Resources Coordinator & Community Liaison
Phone: (604) 800-9200 ext 251
Email: lcallbreath@redchrismine.ca

Coeur Mining Inc. - Silvertip Mine

Coeur Mining Inc. is a well-diversified growing precious metals producer with five operations in North America. Coeur's wholly-owned operations include the Palmarejo silver-gold complex in Mexico, the Silvertip silver-zinc-lead mine in British Columbia, the Rochester silver-gold mine in Nevada, the Kensington gold mine in Alaska, and the Wharf gold mine in South Dakota. In addition, the Company owns the La Preciosa project in Mexico, a silver-gold exploration stage project. Coeur also conducts numerous exploration activities in North and South America. Coeur's headquarters are located in Chicago, IL.

The Silvertip mine is one of the industry's newest and highest-grade silver-zinc-lead mines. Located in British Columbia, just below the Yukon border, the operation sits within a highly prospective 93,000-acre (37,650 hectares) land package. Silvertip was acquired by Coeur Mining in October 2017.

The Silvertip Mine is an underground silver (Ag), lead (Pb), and zinc (Zn) mine in northern British Columbia (BC) operated by Coeur Silvertip Holdings Ltd. The mine is located approximately 9 km south of the Yukon border and 90 km southwest of Watson Lake, YT. Construction of the Project occurred between December 2015 and September 2016; operations started in September 2016.

2017 Hightlights

- $1 million capitalized
- Began surface and underground exploration drilling during the fourth quarter
- Preparing underground access for additional drill rigs – Technical report anticipated in 3Q

2018 Expected Exploration Priorities

- $10M capitalized
- Initial focus on infill drilling to support mine planning
- Expect to have four drill rigs active this quarter

The site operates 24 hours a day, 365 days per year with an operating crew of approximately 140 people on site at any one time. Crews work on a 2-week-on and 2-week-off rotation and as the site is operational 24 hours there are some positions that include night shift work.

The site includes an underground mine, rock processing plant, maintenance and site services personnel as well as administrative support staff. The site is currently ramping up from a slow period

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where repairs were being completed on the rock processing mill into full operations. As a result the mine is currently looking for qualified people to fill a variety of roles throughout the site including, but not limited to:

- Equipment operators
- Miners
- Mill operators
- Millwrights
- Electricians
- Environmental staff

All current job postings and details regarding applications can be found on the following websites:

- www.coeur.com
- www.yuwin.ca
- www.indeed.com
- www.infomine.com/careers/job-seekers

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For more information, please contact:

Loralee Johnstone
Director, Permitting and Sustainability
Phone: (778) 738-0640 ext 107
Email: ljohnstone@coeur.com

Guide Outfitting in Tahltan Territory

Guide Outfitting showcases the great value of wildlife and wilderness, being one of the oldest industries that has always employed Tahltan people and entrepreneurs for over 100 years. Guides are able to share the area with others who appreciate the uninhabited land, fresh air and clean water. Outfitters try to harvest the biggest and oldest bulls and rams, making sure that next year there will be others to hunt. Because their hunters want a wilderness experience, Outfitters are serious about protecting the land and making sure there are healthy populations of wildlife for future generations. Therefore, it's a sustainable industry when operated properly.

Traditionally, Guide Outfitters navigate hunters on a wilderness hunt, usually on horseback for a 10-14 day long excursion during the months of August, September, and October. All the food, tents and gear will be packed in pannier boxes carried by the horses, and normally a guide, wrangler, cook and hunter will ride out to the mountains in search of wild game. The hunter will usually hunt for one or two animals, like sheep and goat during the month of August, or in the later fall, maybe a moose and a caribou.

The hunters in these circumstances are people from outside Canada who want to experience the beautiful outback of the north and are not allowed to hunt in British Columbia on their own. Guide Outfitters have a specific area with borders and are licensed by the provincial government to guide the hunters. There are usually very limited quotas for each Guide Outfitter as to how many animals they can guide for each year. There are upwards of 20 Guide Outfitting territories that fall within Tahltan Territory. Opportunities to gain employment and backcountry experience within the guide outfitting industry are possible and encouraged; it reconnects many Tahltan people with our cultural traditions on the land.

Outfitters spend many months of the year on the land and they understand the animals and their movement across the land. Outfitters contribute to the future of healthy wildlife populations and their habitats and Tahltan Guide & Outfitters Association(TGOA) has increasingly worked closely with the TCG on different wildlife initiatives throughout the Tahltan Nation.

Tahltan are a natural fit for guide outfitting because of the intimate relationship we have with the land. Outfitters use the same trails, climb the same mountains, and hunt the animals in the same way as they always have. Guides practice living off the land all summer and fall, teaching young cooks to become wranglers, who will someday guide themselves. The youngsters will learn so many things, such as where to set up a good camp, how to cook over the fire, the best place to get water, and how to track, stalk and skin animals. All these skills that are needed so they can lead into the wilderness next time, and share

their knowledge with the next generation.

Outfitters employ many people that know the land and have the valuable traditional skills necessary to guide in the wilderness. They practice wildlife management at a localized level and contribute to the local economy by providing jobs and financial contributions to a number of organizations and businesses. Just like tourism, Outfitting brings in new business to an area that fuels the local economy with buying supplies from grocery stores, staying in hotels and using services like an airport to help keep the northern community alive. The positions available when working for a Guide Outfitter include: Guide, Horse Wrangler, Cook, Camp Maintenance, Horse Fairer, Bush Pilot, and (most importantly) all-around Cowboy. Attractive skills might include: guiding/hunting experience, experience working with horses (i.e. riding in mountainous terrain, saddling, packing, shoeing, driving a large truck with horse trailer), wilderness first aid, cooking on campfire or wood stove, outdoor/bush skills, setting up camp, chainsaw experience, cutting wood, but most important, good work ethics.

From my experience with working in hunting camps it's a lot of hard work, long days, poor sleeping conditions, low pay, extreme weather conditions, and plenty of dangerous encounters. However, it's also rewarding hard work, long days spent on the land, hiking in the mountains, sleeping out under the stars, sharing stories around the campfire, and eating fresh meat every day. It's more of a lifestyle than a career path. If you're interested in working for a Guide Outfitter in Tahltan Territory please reach out to Shana Dennis, Executive Director of the TGOA, or myself and we'll put you in contact with companies looking to hire.

For additional information please contact:

Christine Creyke

Lands Director

Email: landsdirector@tahltan.org

Brinkman Forest Ltd.

Brinkman Forest Ltd. and Cassiar Forest Corporation manage Forest Licence A64561 in the Cassiar Timber Supply Area (TSA). A timber supply area or TSA is a large geographic area where the Province determines a sustainable Allowable Annual Cut or AAC. The Cassiar TSA is roughly 13,100,000 hectares in size, the majority of which is within Tahltan territory. Of that, roughly 200,000 hectares or 1.5% is available for timber harvesting. The predominant timber species in Tahltan territory are white spruce, subalpine fir, western hemlock and lodgepole pine.

The Cassiar Forest Corp. licence was issued for 10 years, with an Allowable Annual Cut (AAC) of 120,000 m3. Following a 16-month extension that was granted in January 2017, the licence will be expiring in May 2018. Brinkman Forest Ltd., in conjunction with Arnold Callbreath of Cassiar Forest Corporation, developed a Forest Stewardship Plan for the licence, which among other things, outlined where forest operations would be located. To date, forestry operations have mostly taken place to the west of Hwy 37 near Bob Quinn and to a lesser extent, south and east of Natadesleen Lake.

Brinkman Forest Ltd. and Cassiar Forest Corp. are grateful for the relationship we have developed with TCG and the bands. We have learned a lot since entering into the Benefits Agreement in January 2017 and we are committed to increasing our information sharing and ensuring forestry operations respect Tahltan values. To that end, we have focused on incorporating the following feedback from community meetings into our forest planning:

· Locate blocks away from major riparian areas and increase the minimum buffer

· Ensure adequate visible screening and increase the minimum buffer

· Increase Wildlife Tree Patch (WTP) size within blocks to reduce risk of windthrow (blowdown)

· Limit new road construction

· More vigorous silviculture activities

In addition to these practices, we have also committed to performing a Bear Den Survey on each block prior to starting operations, ensuring we won't disturb hibernating bears. Recently these surveys were performed by Wildlife Guardian Jarret Quock, Charles Creyke, and a Brinkman Operations Supervisor.

As outlined in the benefits agreement, we had three loads of firewood delivered to each Tahltan community this winter. The wood was delivered by Arnold Callbreath, owner of Cassiar Forest Corporation. In addition, this year we provided funding to the communities to ensure the wood was cut and delivered to elders and single mothers. We would like to take this opportunity to say thank you to Darcie Quock, Kim Rowe and Christine Ball for making the cutting and delivery arrangements on behalf of the communities and we would like to thank the community members who performed the cutting and delivery. We have learned that the firewood deliveries go a long way towards helping people in the winter and we are looking to build on the success of this program in 2018.

Pile burning is an important activity that takes place in the fall. Waste piles generated from logging operations need to be burned in order to reduce the amount of fuel on the site and limit the risk of wildfire. This past fall, we hired a Tahltan crew to burn the outstanding waste piles. The crew worked hard for 14 days without a single day off. Conditions weren't always ideal as the crew was battling heavy winds at times, but despite the challenges they burned an impressive 2700 piles!

When it comes to logging operations, we are currently logging two permits, one to the east of Natadesleen Lake across the highway and the other south of Bob Quinn down the Eskay road. Once logging has concluded on these permits, there will likely be time to harvest one final permit off the Devil's Creek FSR prior to expiry of the licence.

BRINKMAN FOREST LTD.

However, once logging is concluded there is still a substantial amount of silviculture and post-harvest work to be done, including burning waste piles, tree planting, brushing, and road deactivation.

Silvilculture is the practice of controlling the establishment, growth and health of forests, and it is of paramount importance. Forests are an incredible renewable resource and as a forest company, we have a legal obligation to ensure that blocks are replanted after harvesting. However, what is less understood is that our obligation doesn't end once the seedlings are in the ground. Forest companies are responsible for ensuring that the forest is re-established and declared "Free Growing" by a Registered Professional Forester. It can take many years before this declaration can be made, and often additional treatments are required in order to meet this standard. For example, brushing is often required to thin out the deciduous species that grow more quickly than conifers and compete for sunlight.

Looking ahead in 2018, we have a very large silviculture program planned. We will be planting roughly 670,000 seedlings over 587.5 hectares! The scheduled dates for these activities have not yet been finalized, but we will be providing notice to TCG to ensure that anyone interested has a chance to learn more about the employment opportunities in silviculture.

BRINKMAN FOREST LTD.

For more information please contact:

Head Office:
Suite 1103 – 750 W Pender Street
Vancouver, BC V6C 2T8
Terrace Office:
4905 Keith Ave
Terrace, BC V8G 1K7
Cathy Craig
President
Phone: (604) 787-4035
Email: cathy_craig@brinkman.ca

Arnold Callbreath
Owner, Cassiar Forest Corp.
Phone: (250) 237-3001
Email: denacho.callbreath2@gmail.com

Aben Resources Inc.

Forrest Kerr Property

The Forrest Kerr property consists of 56 contiguous mineral claims that cover 23,397 hectares in the Iskut River area of NW British Columbia, within the traditional territory of the Tahltan First Nation. The property is accessible to its southern portion via the Northwest Hydro Project/Eskay Creek road and to its northern portion via the Galore Creek road. The Northwest Hydro Project represents 3 run-of-the river hydro projects that generate 297 MW of electrical energy to the BC power grid via the 287 kV Northwest transmission line. Alta Gas operates a 200 person camp facility at the Forrest Kerr hydro generation site located at the SE corner of the property.

The Forrest Kerr property was consolidated by Aben Resources in July 2016 from three historic claim blocks; RDN to the north, Forgold in the central portion and the Forrest claims to the south. Aben has option agreements in place to acquire a 100% interest in the entire property through continued exploration to June 2020. All three claim blocks have had protracted histories of gold exploration beginning in the 1980's when the discovery of the Snip and Eskay Creek deposits spurred on several mineral exploration projects throughout the region. To date the property-wide database contains 19,359 soil, 2175 rock and 528 stream sediment samples with over 20,000 metres of drilling documented in 130 drill holes.

Forrest Kerr—Geology

The Forrest Kerr property lies within the Stikine Terrane, near the boundary between the Intermontane and Coast Tectonic Belts of the Canadian Cordillera. The property straddles the Forrest Kerr Fault ("FKF"), a major lineament that can be traced in excess of 55 kilometres along strike. In general on the property, rocks to the west of the fault represent the Paleozoic members of Stikinia while those to the east are Mesozoic members, namely Triassic Stuhini and Jurassic Hazelton volcanic and sedimentary assemblages. There are numerous occurrences of early to middle Jurassic intrusive rocks throughout the property, which have close spatial and genetic links with many mineral deposits. The property is located in the center of the Golden Triangle of British Columbia, an area that hosts significant Au-Cu±Mo porphyry deposits, intrusion-related Au±Ag vein deposits and high-grade Au-Ag volcanogenic massive sulphide deposits. There have been up to four distinct phases of Late Devonian to Tertiary deformation imposed onto the rocks of Stikinia.

The RDN claims have seen the most exploratory work completed since initial prospecting work in 1987. A total of 80 drill holes were completed between 1990 and 2005. Drill results from 1990 reported 125 g/T Au over 0.85 metres and 91.0 g/T Au over 1.95 metres (RG91-21). Exploration work on the Forgold claim group dates back to the late 1980's as well. With a total of 5 drill holes and 4000 rock and soil samples the Forgold claims are the most underexplored of the three traditional claim

groups. Two significant intersections of gold mineralization were reported; 3.9 g/T Au over 1.58 metres in drill hole FG-2 and 19.2 g/T Au over 0.82 metres in drill hole FG-3 (Bond, 1992). Two narrow zones of copper mineralization were reportedly intersected in hole FG-5, located approximately one kilometre south of the other 4 holes (2.97% copper over an interval of 0.31 metres and 1.14% copper over an interval of 1.16 metres). The Forrest claims had 35 drill holes completed in 1990 and 1995. The best drill intersections at the Creek zone averaged 0.77% Cu and 1.97 g/T Au over 39.7 metres of core length (16.8m true width) and 4.05 g/T Au over 3.15 metres of core length (1.6m true width).

Over 40 polymetallic mineral occurrences have been described within the current boundaries of the Forrest Kerr property. Mineralization styles range from discrete intrusion related Au + Cu +/- Ag veins to breccia, shear and stockwork zones in addition to areas with massive sulfide potential.

Aben Resources Forrest Kerr Exploration Summary

Aben conducted a brief property-wide reconnaissance prospecting program over 10 days in September 2016. Field activities carried out by a 4 person crew comprised the collection of 362 soil, 35 rock and 11 stream sediment samples. During 2017, Aben conducted an exploration program that involved the collection of 576 soil and 50 rock samples in addition to 2445 metres of NQ2 diamond drilling in 9 drill holes. Exploration plans for 2018 are anticipated to be more comprehensive than those of 2017 with increased drill meterage and continued field reconnaissance activities.

Aben Resources is committed to engaging in a working relationship with the Tahltan First Nation that is mutually beneficial and respectful to both groups. Aben has given priority to contracting companies that have engaged in partnerships with the Tahltan and will continue to do so going forward. Aben intends to provide direct employment for 2-3 physically capable and motivated people during the 2018 field season

(mid-June through September), similar to last year. We attended the TahltanWorks Job Fair in Dease Lake on March 9-10, 2018 and enjoyed meeting and speaking with anyone interested in the project.

For more information please contact:

Cornell McDowell

VP Exploration

Phone: (780) 803-4273

Email: cornell@gold.ca

Website: www.abenresources.com

Atrum Coal

Atrum Coal is headquartered in New South Wales, Australia with a Canadian office in Vancouver. Atrum is an exploration company in the search for Anthracitic Coal. Athracitic Coal is the highest grade coal or also known as Ultra High Grade (UHG) coal. This ultra high grade coal is hard, compact, lustrous and has few impurities. Anthracitic coal is only used in the production of steel.

Anthracitic coal accounts for about 1% of global coal reserves and is mined in few countries around the world. Atrum has two exploration projects in north eastern BC which are the Panorama Project and Groundhog Project. Transportation to these sites is by small fixed wing aircraft to the Kluatantan or Meziadin airstrip followed by helicopter to the actual sites. The map above identifies the location of the Groundhog and Panorama projects.

Panorama and Groundhog are positioned on the southern extent of the historic Groundhog Coalfield, within the Bowser Basin in northwestern British Columbia [Z9 526,189E 6300762N] (Figure 1.1). Located within the Cassiar Land District, the property is situated approximately 130 km northeast of Stewart, and 500 km north-west of Prince George, and 900 km northwest of Vancouver. Panorama is located east of the Nass River, at the north end of the Groundhog Range in the Skeena Mountains. Operations for Panorama are based at the Kluatantan Camp [Z9 552,071E 6,298,812N], sometimes referred to as the Groundhog Camp, adjacent to the Kluatantan Airstrip.

To date Atrum has only done exploration work on the two projects. Exploration work consisted of approximately 8 – 20 drill holes per summer to depths of no greater than 300 meters. Approximate time period for drilling was 6 – 8 weeks. Drilling contractor was Driftwood Drilling based out of Smithers. All drill rig equipment was helicoptered into site. Coal samples were taken out and sent to a lab outside of Vancouver for further analysis.

Pictures below are the drill equipment used at Panorama 2017.

Below is a picture of Atrum Geologists and Assistants discussing possible drill hole sites for Panorama 2017 project.

2018 Program:

The schedule of the 2018 program will be similar to the 2017 program. Field mapping will occur in late July and early August with drilling beginning immediately after. Atrum intends to drill during the month of August and early September. Field preparations and labour hours will take place prior to the field program and continue after the field program has been completed. This will include project planning, site preparation, heli pad construction, camp set up, drilling, core sampling and collection, geologic interpretation and analysis.

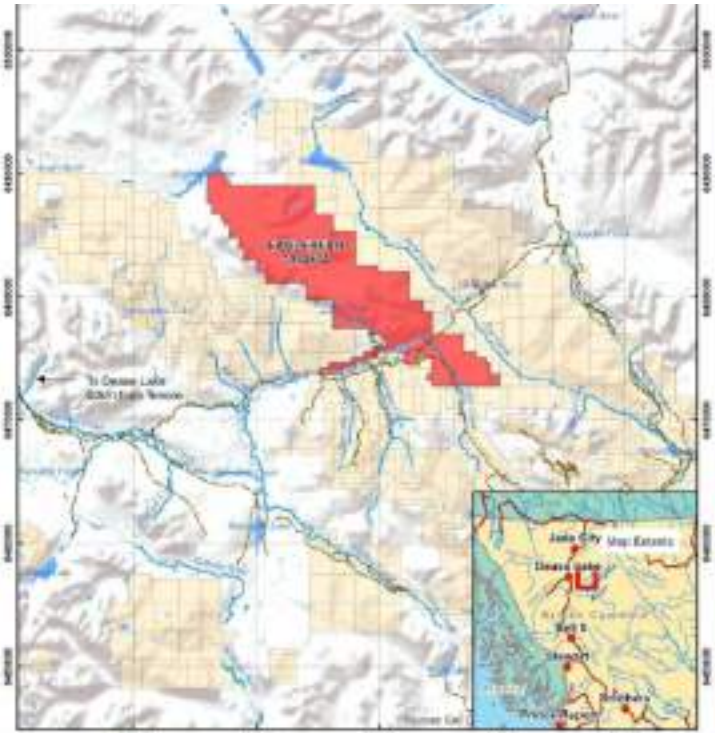
Potential Jobs Include:

- Camp Services
- Heli Pad Construction
- Health and Safety
- Environment Monitors
- First Aid
- Core Box Labelling and Maintenance
- Drillers and Driller Assistants

For more information please contact:

Judy Matkaluk
Manager of Regulatory Affairs and Engagement
Phone: (604) 992-3711
Email: jmatkaluk@atrumcoal.com

Carmax Mining Corp.



Carmax Mining Corp. ("Carmax") is a Canadian based resource company focused on the acquisition, exploration and development of large, porphyry copper-gold projects in British Columbia, Canada. Carmax and its majority shareholder Copper Fox Metals Inc. have had a longstanding interest in exploring for minerals in Tahltan Territory. Carmax has been working with the Tahltan people for approximately 10 years and is committed to working with the Tahltan Central Government and the Tahltan people to conduct activities in an environmental, social and culturally responsible manner. The Eaglehead Copper-Molybdenum-Gold porphyry project is located 40 km east of Dease Lake.

The Eaglehead project has had a long history of exploration commencing in the early 1970's. Carmax acquired the project in 2005 and since that time conducted exploration activities consisting of line cutting, soil geochemical and ground geophysical surveys and diamond drilling. Since 2014 Carmax completed "state of the art" airborne and ground geophysical surveys, re-logging and re-sampling where necessary of all available historical drill core, preliminary metallurgical testwork and limited diamond drilling to better understand the correlation between the geophysical signature and copper mineralization as well as a land reclamation program restoring areas where no additional exploration is planned.

The Tahltan community has and will continue to play an important part in the exploration of the Eaglehead project. Recently, All Day Consulting provided line cutting and gridding services, DJ Drilling provided drillers and helpers on the drilling programs and a number of individuals such as Brent Dennis have been involved supporting the camp and drilling activities. Brent has worked at the Eaglehead camp for a number of years with a variety of responsibilities including all core cutting activities. In 2016, three of the seven people employed at the Eaglehead camp were Tahltan. Carmax was fortunate to have these persons working on their team and look forward to working with them in 2018. Carmax's policy is to purchase most of it supplies in Dease Lake, if possible. The most recent exploration program on the Eaglehead project was completed in 2016.

No activities were completed on the Eaglehead project in 2017 due to mineral title issues. During this time, Carmax and Copper Fox were busy updating geological models and compiling current and historical data for the project preparing for the 2018 field season.

Carmax has worked with THREAT in conjunction with the Tahltan Central Government to submit an application for a new single year exploration permit in 2018. In addition to working with THREAT, Carmax has been working with the Tahltan Central Government to establish a Communication Agreement and an Exploration Agreement that will include developing engagement plans in which Carmax and the Tahltan Nation will work together in the future.

Preliminary exploration plans for the project in 2018, subject to financing, include additional metallurgical testwork, mapping, core re-logging, diamond drilling as well as initiating wildlife, archeological and hydrological studies along with continuation of the reclamation program commenced in 2016. Carmax is committed to, and looking forward to, hiring Tahltan service providers and qualified Tahltan in the following areas: line cutters/gridding, geotechnical personnel (2), camp support (2), medical officer (1-2), diamond drillers (4) and helicopter services as well as purchasing supplies and fuel locally.

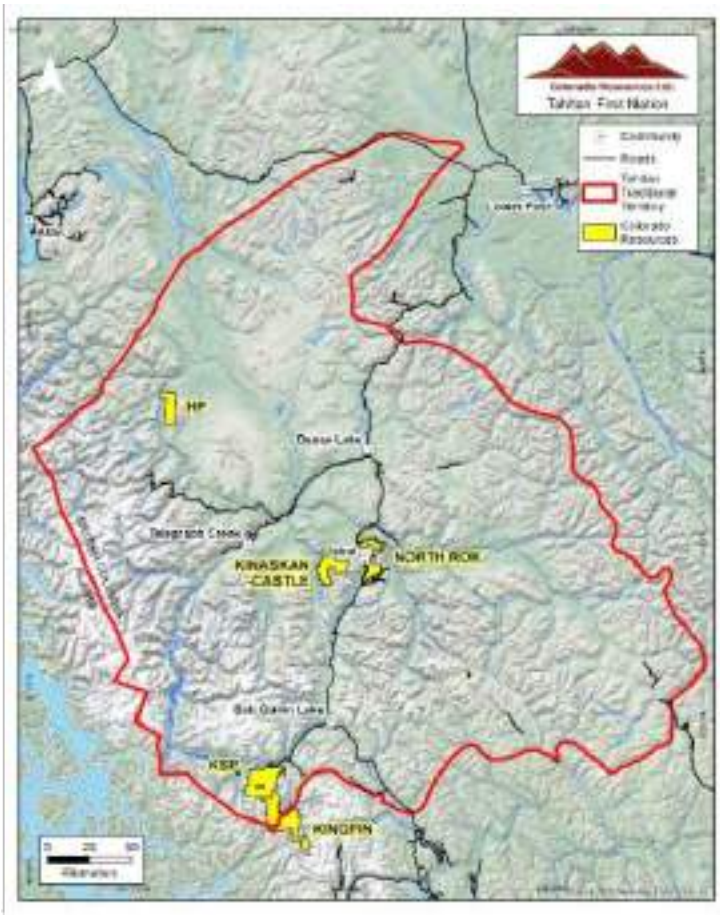
Carmax's operating principles are based on community engagement and respect for the social and cultural traditions of local peoples in areas where it conducts its exploration activities. These principles are based on respect for wildlife, nature, culture and traditions; the building blocks of an open, transparent and respectful relationship with local communities. Carmax's exploration programs are designed to develop an environmentally, economically and socially sustainable project following strict guidelines that contribute meaningfully to communities.

Carmax values its relationship with the Tahltan Nation and is committed to community engagement and respect for the social and cultural traditions of the Tahltan people. Carmax's objective is to have a sustainable project that contributes meaningfully to Tahltan communities by communicating its activities and employment opportunities.

If you have any question or would like to discuss our exploration activities in Tahltan territory, please contact:

Jevin Werbes
President
Phone: (604) 669-3233
Email: jwerbes@shaw.ca
Cam Grundstrom
Vice President
Email: cam.grundstrom@copperfoxmetals.com

Colorado Resources Ltd.



Colorado Resources Ltd. is a mineral exploration company based in West Kelowna, British Colombia. The company is focused on exploration in British Colombia, with a technically skilled management team and board of directors, and has been actively involved in the identification of significant mineral occurrences in the Golden Triangle region of northwestern British Colombia since 2010. At present, our most important project areas (see map) include:

- North ROK
- Kinaskan-Castle
- KSP
- Kingpin

Within each of these claim blocks, we have identified numerous potentially important mineral occurrences which we continue to explore and test, in hopes of discovering economically significant and viable mineral deposit(s) which can be sustainably developed for the benefit of the region.

Early reconnaissance exploration across our claim blocks was initiated as far back as the 1960's and the mineral potential of these areas has long been recognized. Historically developed mines in the region including Eskay Creek and Snip, and more recent discoveries presently under exploration and development by our neighbouring exploration companies, such as Red Chris mine (Imperial Metals), KSM (Seabridge), Brucejack (Pretium Resources) and GT Gold (Saddle) all indicate the mineral endowment and potential for sustainable and long-term development of the region.

Since inception, Colorado Resources has made a significant investment in exploration within the Golden Triangle, and in the process provided job opportunities and active seasonal employment for numerous members of the Tahltan Nation. In this context, Tahltan members have occupied essential roles in our day-to-day exploration activities, including rock and soil sample collection, diamond drilling and diamond drill core preparation, geological mapping, and the general monitoring and communication of the company's activities within the Tahltan Nation community.

As an example, within our KSP property we spent over $3 million during the 2017 field season. Utilising contractors from ERP Services (owned by a Tahltan member), we employed up to 8 First Nations members for a total of 2,801 hours (246 man days). These workers occupied important positions as field assistants and core technicians.

We signed our Communications Agreement with the Tahltan Nation on January 25, 2017. This Agreement underpinned the development of a constructive and respectful relationship and

Colorado Resources Ltd

commitment to honest and transparent communication between all parties. In parallel with this Agreement we supported local communities initiatives such as the Healthy Active Tahltan initiative. We remain committed to using local contractors and working with Tahltan companies as much as possible.

Colorado Resources Ltd. wants to make a positive difference in the local Tahltan communities by:

- Operating ethically
- Protecting the environment
- Ensuring high standards for employee health and safety
- Contributing to community development

For more information please contact:

105-3500 Carrington Rd.

West Kelowna, BC V4T 3C1

Email: info@coloradoresources.com

Website: www.coloradoresources.com

Colorado Resources Ltd.

Evrim Resources - Ball Creek Project

Evrim Resources is a junior exploration company with the Ball Creek Project located within Tahltan Territory. Evrim is committed to the principles of transparent and respectful communications with the communities where we work, and we are pleased to provide a project update.

The Project

The Ball Creek project is at an early stage of exploration and is situated approximately 70 km southwest of Iskut and Highway 37. The Northwest Transmission line crosses the easternmost portion of the approximately 524 km2 property. We are exploring for copper, gold and silver.

Mineral exploration occurred on the Ball Creek Property from 1973 to 2012, and included geological, geochemical and geophysical surveys and limited helicopter-supported diamond drilling in five areas. Evrim Resources Corp. acquired the mineral claims from Paget Minerals Ltd in 2015 and has carried out three exploration programs to date. Evrim has operated these programs in a systematic and responsible manner in order to advance targets to drilling. These programs comprised geologic mapping and core re-logging and geochemical surveying.

In 2016, Evrim signed an agreement with Antofogasta plc who is earning an interest in the project by funding exploration. Antofogasta can earn up to a 70% interest in the project by spending US$31 million over 13 years. Antofogasta plc is a Chile-based mining company producing copper, gold, molybdenum and silver whose environmental and corporate social responsibility behaviour resulted in their being included in the FTSE4Good Index which is a stock market index based on ethical criteria.

We are committed to ensuring that locals benefit from our work in Talhtan Territory. Work carried out by Evrim has utilized six Tahltan field assistants and local suppliers whenever possible. In 2016 and 2017, 27% of all hires came from the Tahltan community with an additional $105,000 spent at local businesses in the region.

Responsible Exploration in 2018

The focus of the 2018 program will be mapping and soil sampling with a second contingent phase of diamond drill testing for a total budget of up to $1.5 million. The 2018 activities will start with a helicopter-borne magnetic survey over a portion of the property. The fieldwork will be helicopter-supported and is planned to use an existing camp site to minimize disturbance. There will be further opportunities for Tahltan employment and training to work with the drill core and as drill helpers.

Evrim is committed to conducting our work in an environmentally and culturally respectful manner and the proposed program aims at minimizing the impact on the environment while being designed to maximize the possibility for making a discovery and advancing the project. In order to carry out the proposed work Evrim has filed a 5-year area-based Notice of Work application. As part of this application, an Archeological Overview Assessment and an Archeological Chance Find Procedure have been prepared.

Employment Opportunities

Evrim is serious about hiring people and services from local communities. For the 2018 program, Evrim is looking to hire four field assistants. These positions will be in remote field locations and will include the following duties:

- Assisting geologists with field mapping and soil sampling
- Daily traverse in mountainous terrain
- Establishing a field camp; small tent set up, fly and tarp rigging, etc.
- Collecting, bagging, and labelling soil and rock samples
- Other: The Field Techs will be paired with a geologist and the two will work as a team to map geology and collect soil samples in remote locations. All camp duties will be shared, and the team will work together to safely complete tasks

If you are interested in working with Evrim or would like more information, please contact us.

Employee Profile: Alfred Day

Tahltan members, such as Alfred Day have been an important part of the success of Evrim's exploration programs. Our 2016 program was modest and comprised mostly core re-logging, but Alfred helped move many kilometres of drill core in addition to preparing a delicious cheeseburger macaroni. Alfred returned to the project in 2017 and worked as part of an ambitious and successful soil sampling team that discovered a new mineralized zone on the project. In 2017 he also helped show geology students how to work safely in their first season in the field.

Evrim intends to explore with as small an environmental footprint as possible and looks forward to working with the Tahltan First Nation and local community members in order to advance a profitable, financially stable project that the Company hopes will create value for its shareholders and lasting economic and social benefits for the region.

For more information, please contact:

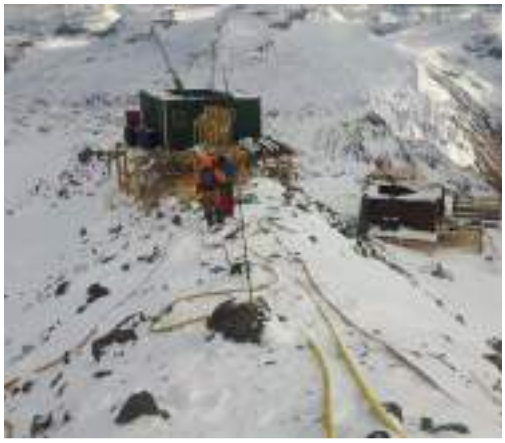
910-850 West Hastings Street

Vancouver, BC V6C 1E1

Stewart Harris

Vice President Technical Services

Garibaldi Resources Corp.



Garibaldi Resources Corp. (TSX.V: GGI) is a Canadian-based junior exploration company focused on creating shareholder value through discoveries and strategic development of its assets in some of the most prolific mining regions of British Columbia and Mexico. Garibaldi Resources was founded over 20 years ago and has been active in Tahltan territory since 2010. Garibaldi Resources recently signed a Communications Agreement with the Tahltan Central Government and looks forward to a mutually beneficial working alliance committed to shared employment and business development opportunities with the Tahltan Nation.

Within the Tahltan Territory, Garibaldi has four mineral exploration properties: E&L, PSP, King, and Grizzly. The E&L and PSP properties are located in the prolific Golden Triangle between the past producing Eskay Creek and Snip Mines. The King property is located on the north side of the Iskut River. The Grizzly property is located approximately 110 km west of Dease Lake and 50 km northwest of Telegraph Creek. Garibaldi completed various early-stage exploration programs at King and Grizzly from 2010 – 2015.

Currently, Garibaldi Resources' two active projects in Tahltan Territory are E&L and PSP. In 2016 Garibaldi Resources entered into option agreements for these projects and began initial work programs. In 2017 Garibaldi constructed a 12 man camp on the Eskay Mine road, which grew to a 24 man camp and involved over 175 Tahltan man-days. This camp serves as a home base for both the E&L and PSP projects in 2018.

The E&L property was originally worked by Ed and Lila Freeze in 1958. Silver Standard acquired the project and completed two short drilling campaigns in 1965 and 1966. In 1970 Sumitomo Metals and Mining optioned the project and completed a 1500m adit and nine underground holes throughout 1970 - 1971 and subsequently dropped the option. Silver Standard held the property until 2015 with minimal work completed and allowed it to lapse. The following year Garibaldi Resources acquired the property, increased and consolidated the land package surrounding E&L.

Garibaldi Resources also holds a number of other early stage properties in prolific mining areas throughout British Columbia including the Tora Tora property in the Similkameen district, the Cariboo Copper & Gold property in the Cariboo, the Red Lion property in the Toodogone and the Black Gold property near Grand Forks. Garibaldi also has four properities in Mexico including La Patilla, Rodadero, Tonichi and Iris.

In the upcoming 2018 field season Garibaldi Resources will be starting out with a series of helicopter and ground based geophysical surveys to aid in the exploration for Ni-Cu massive sulphides at the E&L project. Diamond drilling will commence on the property in late spring and continue until early fall. Garibaldi will also be completing geological mapping and geochemical surveys throughout both the E&L and PSP projects.

Garibaldi Resources is dedicated to exploring in an environmentally and culturally respectful manner. We look forward to continually working with the Tahltan Nation and have a number of employment opportunities with positions such as Geotechnicians, Core Cutters, Camp Managers and Helpers, Cooks and Cook Helpers, Medics, Geologists and Field Assistants. For employment and contract opportunities please contact Jeremy Hanson at hardlineexploration@gmail.com

Chaseton Louie has been working with Garibaldi Resources Corp. since 2015 and has been involved in many of our projects including the E&L, PSP, Grizzly and others throughout British Columbia. Chase has always brought his positive attitude and work ethic and is a pleasure to have in the field and camp. He has performed roles as Field Assistant, Core Cutter, Geotechnician, and Camp Helper. Chase is currently working full time with Garibaldi Resources Corp at our newly opened core shop and warehouse in Smithers. We look forward to another great season working with Chase and many others from the Tahltan Nation.

For more information please contact:

Vancouver Head Office:

Suite 1150, 409 Granville Street,

Vancouver, BC V6C 1T2

Steve Regoci

CEO & President

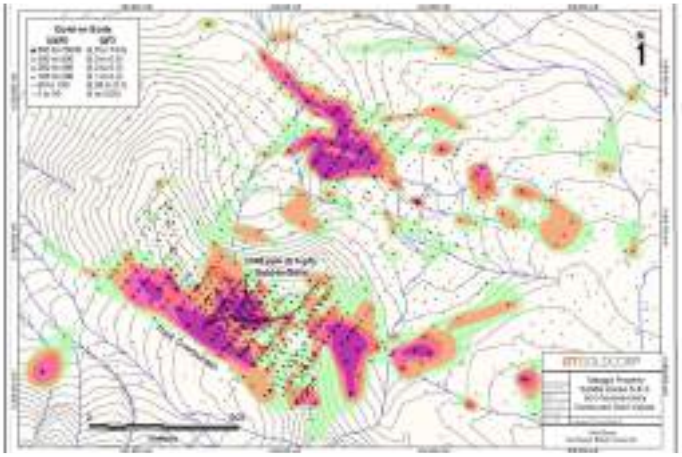
Phone: (604) 488-8851

Fax: (604) 488-8871

Email: info@garibaldiresources.com

Website: www.garibaldiresources.com

GT Gold Corp.



GT Gold Corp. (www.gtgoldcorp.ca) is a relatively new company, and our exciting new Saddle gold-silver discovery, located southwest of Iskut, is even younger than the company! Our stock has been trading on the TSX Venture Exchange since November 2016. However, our roots in the Iskut area go back further than that, to 2011, when our subsidiary company, New Chris Minerals Ltd., optioned the Tatogga property and began grass-roots exploration. This work mainly involved successive soil (and some rock) sampling programs carried out in 2013, 2014 and 2016. The result was the identification of the Saddle Gold prospect, a very high-tenor gold-in-soil anomaly, which we drilled for the very first time last summer, achieving the Saddle discovery in the process.

The market, it is fair to say, became very excited by news of the discovery, and our stock shot up in price, reaching a high of almost three dollars. This reflected, in part, the fact the discovery was not all that remote and was (rather surprisingly) located on ground that had been well trodden-over by previous generations of mineral explorers. Genuinely new discoveries are not all that common these days, and the market liked the idea that there are still discoveries like Saddle to be made.

We had the great fortune, in summer 2017, to employ quite a number of Tahltans in the work we carried out. In fact, we could not have achieved what we did without our Tahltan employees. Last summer's work involved a variety of activities: camp construction and operations, soil and rock sampling, ground and airborne geophysical and photogrammetry surveys, archaeological surveys, sampling of water and flora, fish surveys, drilling (lots of drilling) and all the attendant core-logging, core cutting and assaying that goes along with it. We carried out this work from a tent camp located right on the Saddle target site, above tree line, at about 1,650 metres elevation.

This year the work will be similar, and just as interesting (just as much fun!) for our crew as it was last year. We intend to continue drilling where we did last summer – Saddle South and Saddle North - with roughly the same number of metres as last year, at least in the early going. We may also put a small number of holes into a new target area we're calling Pass Gossan, which is located about 7 kilometres southwest of Saddle. Though it's early days, this target has some similarities to Saddle.

Camp construction will get underway in June. We intend however, to make the camp more robust and weather-proof than last year's, so it can take some snow load late in the season (well, so it can take some snow load anytime for that matter, because we had fresh snowfalls on site in mid July last year!). With a sturdier camp and some cooperation from Mother Nature, this year we're hoping to extend our exploration season and continue to work at Saddle right out until mid November.

To highlight some of our exceptional Tahltan employees last summer (sorry folks, the people creating this newsletter have given us limited space!), we have to call out Corban Quock, pictured, a recent high-school grad. Corban started out core-cutting but moved up to geoteching in August/September. He was also pretty handy digging sumps for drills and as a drill site reclamation expert. Hard-working, eager to learn, and a great guy.

And then there's Branden Dennis, also pictured. Branden is one of the three so-called "B Brothers"

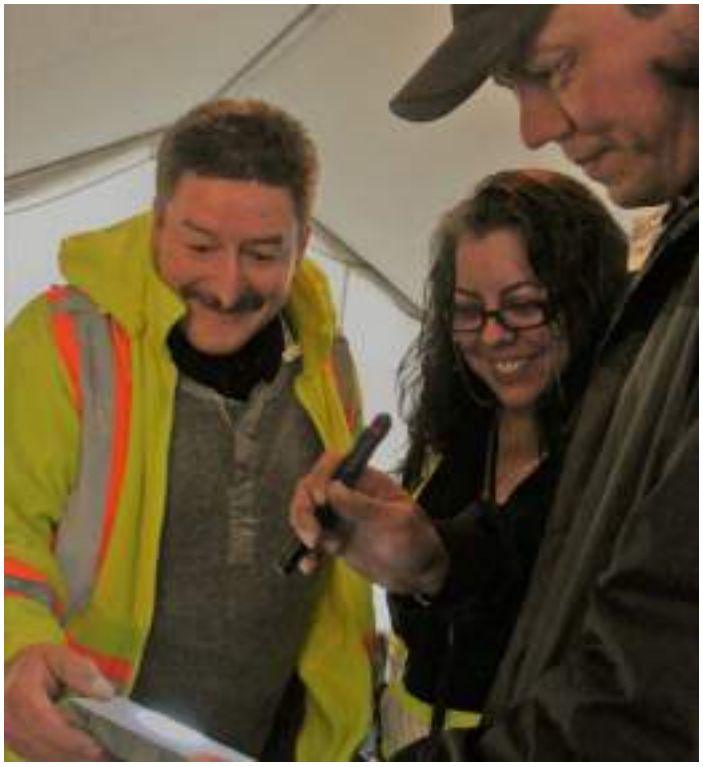
from Iskut - siblings are Burton and Beaufort. Branden did almost everything: building drill pads, soil sampling and prospecting, sump digging, and site reclamation. A very friendly, smart guy. He worked a few long rotations and was a very hard worker.

Not to be overlooked was Iskut's Kristine McPherson, pictured handling an XRF, outgoing and cheerful, who worked as our #1 geotech and core shack boss. We never asked, but we think Kristine must be related to Alan McPherson of Telegraph Creek, a top-notch driller who we placed with our drillers, Hy-Tech.

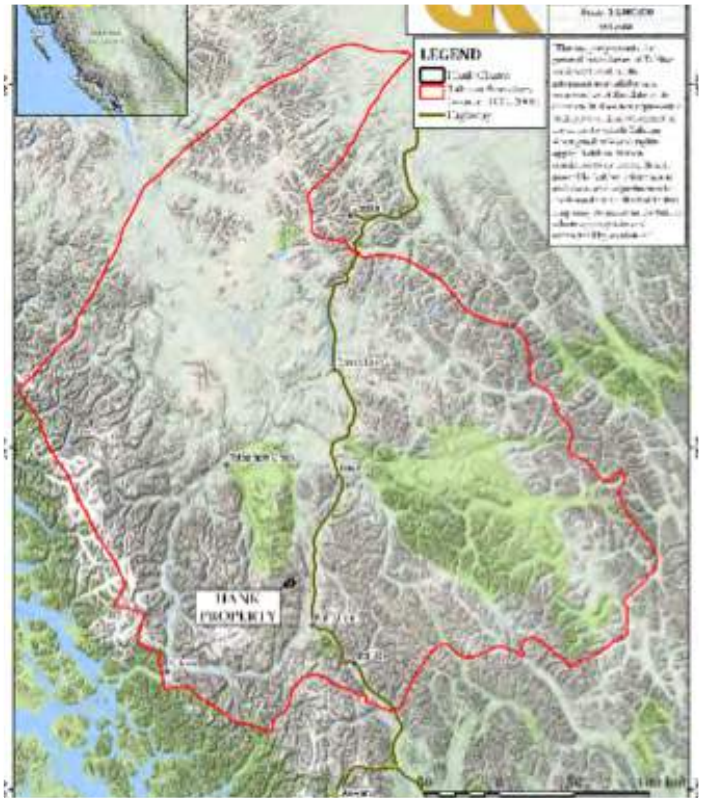
These are just a few of our many terrific Tahltan employees. Summer 2018 is going to be really interesting, and we're looking forward to getting back at it. Any readers who may wish to enquire about job opportunities this summer are invited to contact Kevin Keough, GT's President and CEO, or Charlie Greig, our VP Exploration, or Geoff Newton, our Project Manager, at the email contacts below. Please send along a photo and resume if you can, and a short summary of your skills, experience, and character. We're looking for hard working, good people who get along well with others. If you wish and are in town for it, please come by our booth at the Tahltan Employment Fair, which our president will be attending in person.

For more information, please contact:

Kevin Keough
President & CEO
Email: k.keough@gtgoldcorp.ca
Charlie Greig
VP Exploration
Email: c.greig@gtgoldcorp.ca
Geoff Newton
Project Manager
Email: gnewton.work@gmail.com



Golden Ridge Resources Ltd.



Summary

Golden Ridge Resources Ltd. is actively exploring its 1700-hectare Hank Au-Ag project in the heart of BC's Golden Triangle and within Tahltan Territory. The Company initiated its maiden drill program on the Hank property in 2017 and is planning a second phase of drilling for the 2018 season. We believe in transparency and open communication regarding the project's development and aim to bring meaningful employment to local communities and contractors during the exploration phase. The Company's goal with the Hank property is to generate a significant discovery which will allow the project to proceed towards further development and potentially the delineation of an orebody which can be mined and create wealth for both its shareholders as well as local communities.

Hank Project Location

The Hank property is located approximately 15 km southwest of the decommissioned Burrage Airstrip, which is situated along Highway 37 between the community of Iskut and Bob Quinn Lake.

History of Activities

Exploration on Hank began in the 1980's with approximately 104 holes drilled across the property from 1984-1993. Following the acquisition of the property by Barrick Gold Corp. in 1994, exploration activity on the project ceased and no work was conducted until it was recently acquired by Golden Ridge. Golden Ridge optioned the property from Lac Properties Inc. in 2014 and currently has the option to earn a 100% interest in the project by spending $1.7M in exploration on the property over a 4 year term. After earning a 100% interest, if 3.0M ounces of gold or more are delineated in the resource category, Lac Properties retains the right to back in for a 51% interest on the property by refunding all of Golden Ridge's expenditures on the property to that date.

From 2014-2016 Golden Ridge conducted small grassroots geochemical and geophysical surveys on the Hank property and employed Tahltan exploration field workers during those programs.

In 2017 Golden Ridge drilled 4,250 meters on the property which resulted in several encouraging gold-silver-lead-zinc intercepts. Prior to beginning the drilling, an archaeological baseline study was conducted. Local workers and businesses from Dease Lake and Iskut were employed and contracted for various jobs on the project. Rather than building a camp on the property, an existing highways maintenance camp at Bob Quinn Lake was utilized in 2017, which minimized the overall disturbance. Office studies were conducted during the 2017/2018 winter months, which reviewed data from the drill program in an effort to better understand the geology and controls on mineralization. As a result, several new drill targets were generated which are a priority for the 2018 exploration season.

Planned Activities for 2018 Season

A total of five high priority drill targets have been

outlined on the Property, none of which have been drill tested in the past. As a result, the Company is currently planning on a 2018 exploration program consisting of approximately 8,000 m of core drilling, which is expected to commence in mid- to late-June. The exploration program will satisfy the remaining $100,000 in exploration expenditures required to earn a 100% interest in the Hank Property from Barrick Gold Corp.

Rather than utilize the existing Highways camp at Bob Quinn, this year Golden Ridge will be contracting the construction of a temporary (seasonal) exploration camp at the Burrage airstrip, which is situated considerably closer to the project and will result in a considerable savings in helicopter hours. A second drill rig will also be added to the project, to achieve greater cost and production efficiencies during the short time window for which exploration can be carried out. The camp will therefore be expected to accommodate a core crew of approximately 18 workers, including geologists, geotechs, core cutters, cooks, pilot, and drill crew, as well as room for temporary crews such as pad builders.

Employment Opportunities

Golden Ridge plans to directly employ locals to fill both core cutter and geotech positions on the project. Specifically, Golden Ridge is hiring 2 core cutters and 2 geotechs, for an approximate term of 2 months, with the possibility for extension to 3 months, based on success of the program. Golden Ridge will also be hiring local contractors for: camp building, pad building, aviation services, and other various contracts.

For more information please contact:

Golden Ridge Resources Ltd.

206-3500 Carrington Rd

West Kelowna, BC V4T 3C1

Chris Paul

Vice President of Explorations

Phone: (250) 768-1168

Email: info@goldenridgeresources.com

Website: www.goldenridgeresources.com

Giga Metals Corp.

The Turnagain Project is located about 70 kilometers east of Dease Lake, near the confluence of Hard Creek and the Turnagain River. After several years of low metal prices, Giga Metals (formerly Hard Creek Nickel) is again trying to advance the Turnagain Nickel – Cobalt mineral deposit, through advanced exploration to pre-feasibility and feasibility stages.

Giga is busy planning and preparing for the 2018 exploration season. This year, a moderately sized drill program of about 25 holes is being scheduled. We expect 15-20 people to be in camp for most of the summer, and possibly into the fall. The program should be well underway by late June and will be both helicopter and fixed wing aircraft supported. Access to the project this year will be through Dease Lake and Smithers.

Giga is in the process of hiring to support the exploration program and will endeavour to hire local, qualified people from Dease Lake and northern B.C. as much as possible. Many Tahltan people have previously worked on the Turnagain Project, either directly or as sub-contractors.

Giga will again meet with TCG and THREAT team members to ensure the environmental studies meet government requirements and Tahltan expectations. Previously, Hard Creek Nickel drafted their Project Description for submission to the Province of British Columbia and to the Federal Government with THREAT's input. This was done to make sure the information contained in the report was comprehensive and to ensure Tahltan interests were recognized and understood.

Giga will arrange for site visits for interested people to observe and assist in the various studies, when they are undertaken.

Giga Metals owns 100% of the Turnagain project, one of the largest undeveloped sulphide nickel deposits in the world, in terms of total contained nickel. Composited data from 204 drill holes was used to establish a NI 43-101 compliant resource, which includes measured plus indicated resources of 865 million tonnes @ 0.21% nickel and 0.013% cobalt, or 4 billion pounds of nickel and 250 million pounds of cobalt. Inferred resources are an additional 976 million tonnes @ 0.2% nickel and 0.013% cobalt, which translates to another 4 billion pounds of nickel and 280 million pounds of cobalt.

Turnagain Project History

Nickel-cobalt and copper sulphides were first recognized in rusty weathering exposures of the "Discovery" showing by prospectors canoeing down the Turnagain River. In 1966, Falconbridge Nickel Mines acquired the claims from the prospectors and initiated an extensive exploration program including airborne and ground geophysical surveys, geological mapping and drilling.

Core drilling in several areas of sulphide exposures did intersect nickel-cobalt mineralization in ultramafic rocks. However, the combination of low grade, remote location, lack of infrastructure and higher-grade nickel deposits elsewhere convinced Falconbridge Nickel Mines to cease exploration in 1973 and the claims were allowed to expire. Throughout the late 1970s to early 1990s intermittent exploration occurred on the ground included in the present Turnagain property.

In 1996 Bren-Mar Resources Limited optioned claims

and continued drilling and exploration until 1998. Several Bren-Mar holes intersected mineralization in the area of the Northwest and Horsetrail showings.

Bren-Mar Resources Limited subsequently changed their name to Canadian Metals Exploration Limited and exploration on the Turnagain property started again in 2002 with ground geophysical surveys and diamond drilling.

During the summer of 2004, the company's name was changed to Hard Creek Nickel Corporation (HNC) and additional claims were staked to enlarge the property to a 45km strike length and exploration intensified. In 2007, the Turnagain project was British Columbia's largest grass roots mineral exploration drilling project with over 35,000 meters drilled to confirm and define the nickel-cobalt deposits.

GIGAMETALS CORPORATION

Environmental base line studies and metallurgical test work were also conducted between 2004 and 2011. By the end of 2011, a total of 320 core holes totaling 79,351 meters had been drilled on the property. Analytical data from 204 holes were used to estimate, a NI 43-101 Compliant, Measured and Indicated Mineral Resource of 865 Mt at 0.21% Ni and 0.013% Co with an additional 976 Mt grading 0.20% Ni and 0.013% Co classified as Inferred. Hard Creek Nickel also completed Preliminary Economic Assessments of the deposit incorporating different metallurgical and production models.

In August 2017, Hard Creek Nickel changed its name to Giga Metals Corporation and is presently planning the 2018 exploration program to include resuming community consultations, environmental baseline surveys and infill drilling to move inferred resources to indicated and measured categories. With additional metallurgical and engineering studies, Giga Metals plans to advance the project to the pre-feasibility level in 2019.

Current Job Opportunities

- Cook

- Cook's assistant
- Core sample assistants
- Environmental monitors
- Geologists & geotechnicians
- Camp maintenance

For more information, please contact:

Dave Tupper
Exploration Manager
Phone: (604) 681-2300
Email: dtupper@gigametals.com

Kutcho Copper Corp.

Location of Claim Area

The Kutcho project is located approximately 100km east of Dease Lake.

History of Activities

Kutcho mineralization was first discovered in 1968 by Imperial Oil, with various companies advancing exploration and development on the property. Those companies include Esso Minerals ltd, Sumac Mines (a subsidiary of Sumitomo Metal Mining Co Ltd., SML), Homestake Canada, American Reserve Mining Corp., Teck Ltd., Barrick Gold Corp., Western Keltic Ltd, Sherwood Copper Corp. and Capstone mining Corp. The discovery was made by prospecting in response to anomalous stream sediment samples collected during a regional drainage survey.

Twenty claims were staked by W. Melnyk directly over the as of yet undiscovered main Kutcho sulphide deposit. These claims were allowed to lapse when the other partners in the joint venture declined to fund further exploration. After the statutes of the joint venture agreement expired, Imperial Oil returned to the area in 1972 in order to re-stake the area.

However, SML had conducted stream sediment sampling earlier that season, and in response to anomalous samples R. Britten staked eight "two-post" claims along the anomalous stream and eight more claims along the geological strike direction, resulting in the cruciform claim outline overlying the western part of the main Kutcho sulphide deposit. Imperial Oil staked a much larger area encompassing SML's claims. Sumac mines and Esso minerals worked to develop their adjoining claims from 1973 to 1982, having defined 3 sulphide lenses (now known as Main, Sumac and Esso deposits).

From 1983 to 1985 the two companies worked together to evaluate the potential to mine the deposits as one operation, but the study indicated that the return would not be significant enough to initiate construction of the envisioned mine. From 1985 to 1988 the companies continued, but only conducted limited exploration within the current claim block. During the 90s Homestake and several other companies conducted additional exploration and confirmed the outlying targets contained favourable geology and multiple traceable sulphide horizons across the property. In 2004 Western Keltic acquired the project from Sumitomo and Barrick (ownership through acquisition of Homestake) to form a wholly owned subsidiary "Kutcho Copper Corp.".

Additional drilling was conducted on the Main and Esso and in 2006 the property entered the Mine Development Review process and Federal EA review. In 2008 Sherwood Copper acquired Western Keltic (and Kutcho Copper Corp) and then amalgamated with Capstone Mining Corp. Capstone then conducted additional drilling to infill and upgrade resources, conduct additional metallurgical testing and collect the data required to inform on permitting and a

mine closure plan. This work culminated in a Prefeasibility Study being completed in early 2011, with additional environmental studies being conducted until the end of 2015. Desert Star Resources subsequently evaluated all the work conducted to date and found the project very appealing. An updated Prefeasibility study was conducted and the project was acquired by Desert Star Resources (DSR) in 2017, at which point DSR changed its name to become the new Kutcho Copper Corp. and started to plan for this 2018 season.

Planned Activities for 2018

Kutcho Copper Corp's plan for 2018 is to initiate the field work associated with producing a Feasibility Study on the Kutcho project. This work will consist of environmental baseline work, geotechnical, metallurgical, infill and exploration drilling.

Possible Employment Opportunities

- geologists
- biologists
- environmental monitors
- geotechnicians
- drillers
- drill helpers
- heavy equipment operators
- first aiders

- camp staff
- kitchen staff

For more information please contact the following:

Suite 717 - 1030 W Georgia St,
Vancouver, BC V6E 2Y3
Vince Sorace
President & CEO
Allison Rippin Armstrong
Vice President, Environment and Community
Email: info@kutcho.ca
Website: www.kutcho.ca

Metallis Resources Inc.

Metallis Resources Inc. is a junior exploration company focused on the exploration of gold, copper, silver and nickel on its 100% owned Kirkham Property situated in the heart of the Golden Triangle in northwestern British Columbia.

The Kirkham Property was carefully assembled by world-renowned copper-gold expert, Rodney Kirkham, over a number of years following the gold discovery at Eskay Creek. The property features several geological environments – magmatic sulphides, porphyry and shear vein – offering the potential for a world class mineral discovery.

The property is located 65km northwest of Stewart within the Liard and Skeena Mining Divisions. The closest road access is at Eskay Creek, connected by gravel road to Highway 37. Access to the Kirkham property is via helicopter, and it's approximately 12km from the McLymont Creek Forest Kerr Hydroelectric project.

Following the acquisition of the Kirkham Property in 2013, Metallis has performed the initial grass roots exploration including airborne surveys, sampling and some drilling.

2017 Exploration Program

The 1st phase of the 2017 exploration program was focused on the geological and alteration mapping and drilling of the Hawilson Monzonite Cliff porphyry system located south of the Kirkham property towards Fewright Creek. The 2nd phase of exploration and drilling was conducted for potential magmatic nickel-copper mineralization in the northern two prospects of the Kirkham Property, referred to as Thunder North and Thunder South.

During last year's exploration field season, the Metallis exploration team consisted of nine individuals. Of those nine individuals, six were local Tahltan members contracted in positions such as core cutters, drillers and off-siders. In addition, one of our on-site contracted service providers included Tahltan employees.

2018 Exploration Program

The Metallis technical team is currently undertaking a comprehensive review and interpretation of the 2017 results and planning for the 2018 work program. The 2018 exploration program consists of detail 1:5000 scale geological and structural mapping, soil, rock-chip as well as selective stream sediment sampling throughout Kirkham property. Drilling is planned to test the surface showings and deeper parts of Cliff and King porphyry centers along the Hawilson Monzonite. Towards the end of field season, the results from mapping and sampling will be used to identify and test the magmatic nickel-copper targets in Thunder North and Thunder South areas.

Our Commitment - Sustainability

Metallis is committed to sustainable exploration. The Property is being explored in a manner that respects and protects the environment by utilizing industry best practises.

We adhere to these three objectives during all our exploration programs on the Kirkham Property:

- To protect the health and safety of both the public and our workers;
- To minimize, mitigate or prevent adverse environmental impacts; and
- To reclaim our work sites to a land use state consistent with the surrounding environment

We take positive actions in our everyday operations to protect the health and safety of our staff and contractors. We are conscientious stewards of the natural resources. We endeavor to minimize the impact of our work on the environment. We continue to apply appropriate processes that ensure we conduct ourselves responsibly at all stages of exploration.

We know our operations are not only important to our shareholders, but also to the communities in which we operate. We will continue building strong collaborative relationships and open transparent communications with all of our stakeholders to help

ensure our project operates at the highest standards possible.

Metallis believes that its future exploration programs will provide opportunities and long-lasting benefits for nearby communities while respecting traditional livelihoods and land use. This is achieved by building relationships based on respect that is open, fair and allows for mutual exchange of information. We are currently working towards the signing of a comprehensive communications agreement with the Tahltan First Nation.

For further information:

Fiore Aliperti
Chief Executive Officer, President & Director
Phone: (604) 688-5077
Email: info@metallisresources.com
Web: www.metallisresources.com

Seabridge Gold - KSM Project

Seabridge's KSM Project is a proposed gold, copper, silver and molybdenum mine, located 65 kilometers northwest of Stewart BC. Since 2006, Seabridge has spent $258 million in exploration, engineering and environmental work to move the Project forward. Approximately 80 percent of the spending to date has been in BC.

In 2014, the KSM Project received environmental approvals from both the Provincial and the Federal governments along with early-stage construction permits for camps, roads and site preparation work in 2015.

The Project is comprised of the Kerr, Sulphurets, Mitchell and Iron Cap deposits. Through exploration, Seabridge has added significant higher-grade reserves that will further enhance economic benefits of the Project to the region. The project currently has reserves of 2.2 billion tonnes of ore grading 0.55 g/t gold and 0.21 percent copper. These reserves translate into a 52-year mine life at 130,000 tonnes per day.

KSM will employ an average of 1,800 people during the five-year construction period and will create an average of 1,040 permanent jobs during mine operations. While construction has not yet started on the KSM Project, Seabridge Gold supports building a strong workforce in northwest BC and finds value in hiring locally and working with local businesses.

KSM has come a long way since 2006 when Seabridge took control of the Project. Here is a brief overview of the history of the Project to date.

History

Mining has a long history in northwest BC, where the KSM Project is located. The first prospectors arrived in the 1800s, and modern exploration began in the 1960s. In the half-century that followed, several mining companies explored the area for gold and other resources. In 2006, Seabridge bought out a joint venture partner, acquiring a 100 percent interest in the KSM Project, and began exploration drilling. Since that time, annual exploration programs have been implemented at KSM, including the following major discoveries: Mitchell (2006), Iron Cap (2010), Deep Kerr (2012) and deep extensions of Iron Cap (2016, 2017).

Environmental monitoring programs, the environmental assessment process and approval in 2014, the establishment of an Independent Geotechnical Review Board (IGRB) in 2015 and a Best Available Technology (BAT) study, are just a few examples of the permitting and engineering history at KSM, detailed in the following timeline.

The KSM Project has worked continuously with Tahltan people and Tahltan businesses conducting meetings, discussions and activities to ensure a

mutually beneficial mining Project. Some of these collaborative initiatives include four site visits, 34 working group activities, and 43 meetings and discussions.

Through the years, Seabridge has been supporting Tahltan communities through various activities such as Tour de Telegraph, career fairs, literacy camps, hockey teams, Healthy Active Tahltans, Student Bursary programs and Dease Lake Fishing Derby, to name a few.

Looking forward to 2018

2017 ended with the Environmental Team of Seabridge Gold being presented the Association for Mineral Exploration's (AME) Robert R. Hedley Award. The prestigious award is presented to the company that has achieved significant contributions in the realm of social and environmental responsibility. Seabridge received this recognition for the work done at its KSM Project.

2018 promises to be an equally exciting year for Seabridge Gold. As the company continues to explore for additional gold and copper at KSM, the team is enthused about further exploration at the Iron Cap deposit. Seabridge believes Iron Cap reserves have the potential to significantly improve KSM's economics.

The company continues to seek a joint-venture major mining partner who will take the KSM Project into construction.

Seabridge's longest-time Tahltan employee

Taryn Cutler, a member of the Tahltan Nation, is Seabridge's Community Liaison who works out of the Smithers office. Taryn has been with Seabridge Gold since 2011 and is the main coordinator at career fairs, business expos, mining forums, trade shows and open houses.

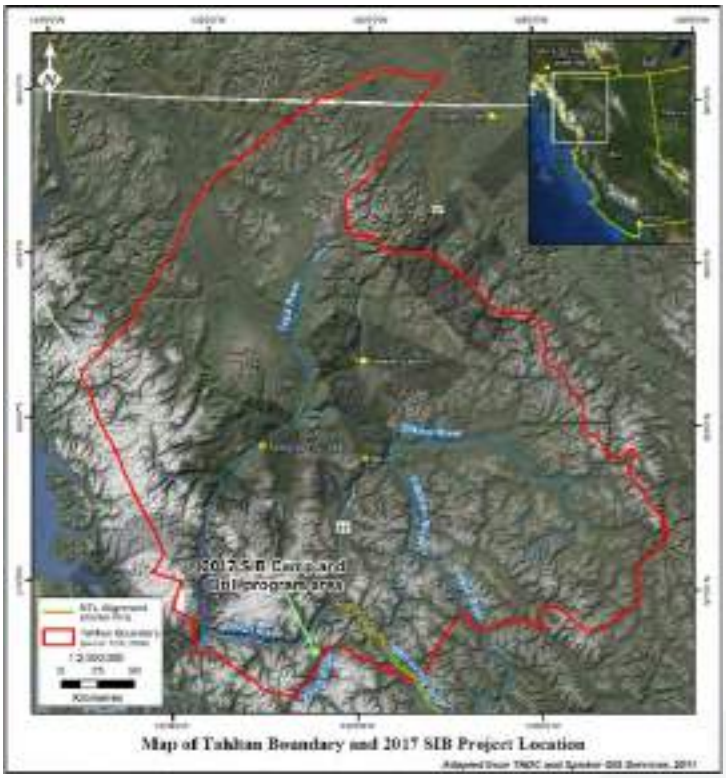
Taryn is a valuable asset to the KSM Project. Her background in Human Resources coupled with experience working on various aspects of mining enables her to connect with the community seamlessly. Her background and previous experiences have trained her to answer questions from community members, coordinate the majority of KSM community travel, support engineering and environmental consultants, and travel to Indigenous and non-Indigenous communities to ensure the KSM Project information reaches community members.

In her own words, Taryn feels "I am proud to be associated with the KSM Project as I believe in Seabridge's commitment to bring long-term benefits to northwest BC while supporting education and providing employment opportunities to community members."

For more information please contact:

Taryn Cutler
Community Liaison
Phone: (250) 847-4704
Email: taryn@seabridgegold.net
Website: www.ksmproject.com

SSR Mining Inc.



Map of Tahltan Boundary and 2017 SIB Project Location

SSR Mining Inc. (formally known as Silver Standard Resources Inc.) is a Vancouver-based mining company focused on the operation, development, exploration and acquisition of precious metal projects in North and South America. It has over 70 years of history in exploration and mining, starting in the 1940s with the operation of the Silver Standard Mine near Hazelton.

In April 2017, SSR Mining optioned the SIB property from Eskay Mining Corporation. The SIB property is located within the Tahltan Territory boundaries, approximately 200 km southwest of Dease Lake, and lies approximately 7 km southwest of the historic Eskay Creek Mine.

The SIB property is being explored for precious metals, with similar mineralization to that of Eskay Creek Mine. The first recorded work on the SIB property was in 1980, and it has seen intermittent exploration programs carried out by a number of operators over its history. In January 2017, an Archaeological Overview Assessment of the SIB property was completed and from June 27 to September 19, SSR Mining conducted a helicopter-supported diamond drill program. A total of 9,335 m of diamond drilling was completed in 12 holes.

During the drill program, Archaeological Impact Assessments were carried out prior to any pad construction, to ensure all pads were clear from areas with high archaeological potential. During the investigations, three sites were documented and the report is in its final stages. The detailed report will be submitted to the Archaeology Branch and to the Tahltan First Nation upon its completion.

SSR Mining took part in the Post Exploration Meeting in Dease Lake this past October, and has recently signed a Communications Agreement with the Tahltan Central Government. Our goal is to ensure that our engagement with our stakeholders – including our workforce, industry partners, and the communities we operate in – is mutually beneficial, transparent and ongoing. Our focus also remains on sustainable resource development over the life cycle of mining. This embodies protecting human health and the environment affected by our business activities and holding ourselves to high ethical standards.

Planning is underway for the 2018 exploration program at the SIB Project. The program will consist of ground based and airborne geophysical surveys to outline drill targets at depth. This work will be followed up by an approximately 8,000 to 10,000 m diamond drill program, similar in scale to last year's exploration program.

During the 2017 program, a total of 17 members of the Tahltan Nation were employed for a total of 589 Tahltan man days on the SIB project. We are looking forward to another productive year, working together with the Tahltan Central Government, TNDC partners and the Tahltan work force to have another successful program at the SIB Property.

SSR Mining's contractors and services providers,

including TNDC partners, hire Tahltan First Nation members to work on the SIB Project. A list of job opportunities with their respected contractors are listed in the table below:

Tahltan-Matrix Exploration Joint / Venture	Camp Manager
	Geotech
	Core Cutter
	Cooks/Second Cooks
Hy-Tech	Drillers and Driller Helpers
P&R Exploration Services	Pad Builders
C.J Greig & Associates	Archaeology Field Assistants

Tahltan Nation member – Lorgen Bob

In 2017, Lorgen Bob was employed by our camp services contractor (Tahltan-Matrix Exploration Joint Venture) as the camp manager at the SIB property. Lorgen was in charge of camp operations, safety meetings and managing camp personnel. Lorgen was a competent, hard-working and reliable camp manager for SSR Mining. We look forward to having Lorgen back managing the SIB camp in 2018!

For more information please contact:

Andy Mitchell

Geologist

Phone: (604) 202-0508

Email: andrewjmitch22@gmail.com

Skeena Resources Ltd.

Overview

Skeena Resources is a Vancouver based junior company focussed primarily on acquiring past producing mines with potential for redevelopment. The Company considers the Tahltan Territory to be an excellent place to work given the mining heritage and history, the high level of local knowledge about the industry, and the well developed and skilled local workforce that is available to support mineral exploration and development. Skeena has been working in the territory since 2014 and slowly expanding their presence and activity in the region.

The Company has had an eventful year in 2017. Skeena completed Exploration Agreements for its properties in the Territory and renewed its commitment to a Communication Agreement with the Tahltan Central Government. The Company also acquired some important properties and options and strengthened their management team with the appointment of a new VP Exploration and a VP Sustainability.

In 2018, Skeena will focus on continued growth of its existing Projects in the Tahltan Territory. Details of activity in 2017 and plans for 2018 are provided in descriptions of each project farther on in this article.

New to the Skeena Executive Team

Justin Himmelright, R.P. Bio., M. Eng.
Vice President, Sustainability

Mr. Himmelright has over 25 years of experience in environmental management and developing social licence for natural resource projects. He's a graduate of Simon Fraser University (B.Sc.) and the University of British Columbia (M. Eng.) and is a Registered Professional Biologist in BC. Mr. Himmelright previously served as Vice President responsible for sustainability matters for several publicly listed companies and has also worked as a consultant to Indigenous communities on mining proposals within their Territories and with non-profit organizations. He's a former Board member of the Yukon Mine Training Association and the Autism Society of BC and is currently an associate instructor at the Norman Keevil Institute of Mining Engineering (UBC) on the topic of Indigenous peoples and mining in Canada.

Paul Geddes
Vice President, Exploration

Mr. Geddes has more than 20 years of exploration and resource development experience in precious and base metals with a focus on economic geology. His career ranges from greenfield to brownfield exploration with a history of discovering and significantly growing mineral resources over accelerated time periods.

Mr. Geddes has held progressively senior roles with major and junior mining companies including Noranda Mining and Exploration, Teck Exploration, INCO Technical Services, North American Palladium, Rainy River Resources and most recently Barkerville Gold

Mines. During his tenure at Rainy River Resources, he was an instrumental member of the team responsible for a ten-fold increase in global gold resources prior to the Company's takeover by New Gold in 2013

Tahltan Participation

The participation of Tahltan members and companies in Skeena projects has continued to grow. In 2017 Skeena Projects provided over 1200 person days of employment to Tahltan members. Five Tahltan owned or partnered businesses were contracted to support Skeena exploration work. Skeena also contributed to several community programs including Healthy Active Tahltans, Literacy and Heritage Camps, the children's Christmas Party, and sponsorship for local hockey teams. All in all, Skeena provided over $900,000 in contracts, wages, and community contributions to Tahltan in 2017.

Project Update

SNIP – The Snip Project is a closed underground gold mine located about 20 kilometers west of the McLymont Hydro Power station in Tahltan Territory. Snip was successfully closed and fully reclaimed in 1999. The mine was previously owned by Barrick Gold and Skeena bought the Project in July of 2017.

Over the summer the Company has worked to establish an all season camp and start a drilling program in the existing underground workings at the mine. This involved removing the concrete barricade from a portal entrance, rehabilitating some portions of the underground for safety, and rebuilding electrical and ventilation systems to support underground work. The Company drilled just over 8600 meters in 62 holes from underground and hit some excellent intersections of gold mineralization including one hole that intersected 341 grams per tonne over 1.5 meters.

Moving into 2018, the Company plans to continue the underground drilling program. The Company hopes to complete about 10,000 meters of additional underground drilling and develop a mineral resource that can be used to test the profitability of a future mining operation.

ESKAY CREEK – The Eskay Creek Mine is a closed underground mine located at the end of the Coast Power/Eskay Mine Road in the Tahltan Territory. The Mine is owned by Barrick Gold. Skeena has an option to buy the Project from Barrick and needs to complete exploration work on the property before it can complete a purchase. Skeena intends to carry out about 10,000 meters of drilling on the property this season which will move the company closer to completing a full acquisition of the closed Mine.

SPECTRUM-GJ – The Spectrum-GJ Project is located at the end of the Willow Creek Forest Service Road by Nutlude Lake. The Project was explored by Skeena in 2014 through 2016. Skeena produced a preliminary economic assessment of the Project at that time. Skeena is working with the Tahltan Heritage Resources Environmental Assessment Team (THREAT) to complete a Tahltan Use Study of the area. There are no plans this season for exploration work on the Spectrum GJ project.

For further information about Skeena and its Projects, please contact:

Justin Himmelright

VP Sustainability

Phone: (604) 684-8725

Email: jhimmelright@skeenaresources.com

Website: www.skeenaresources.com

Facebook: www.facebook.com/skeenaresources

SKEENA RESOURCES LTD

Teck Resources - Schaft Creek Project

Teck Resources Limited ("Teck") is a Canadian diversified resource company committed to responsible mineral exploration, mine development and operation. Teck has operated in Canada for over 100 years and explores globally for copper, zinc, steelmaking coal and gold, all of which play an important role in modern society. Copper Fox Metals Inc. ("Copper Fox") is a Canadian based resource company focused on the acquisition, exploration and development of large, porphyry copper-gold projects in Canada and the United States. Teck and Copper Fox have had a longstanding interest in exploring for minerals in Tahltan territory and have been working with the Tahltan people for a considerable number of years. The Partners in the Schaft Creek Joint Venture are committed to working with the Tahltan Central Government and the Tahltan people to conduct our work in an environmentally and culturally responsible manner.

Schaft Creek Project

The Schaft Creek Copper-Molybdenum-Gold porphyry project is located 60 km south of Telegraph Creek. The Tahltan people have and will continue to play an important role in helping to explore the mineral potential at Schaft Creek. From the time of the discovery in 1957, Tahltan involvement has been front and center to many of the exploration activities undertaken. In July 2013, Teck and Copper Fox formed the Schaft Creek Joint Venture, with Teck acting as the operator for the project. Between 2013 and 2015, work at Schaft Creek has included diamond drilling, re-logging of historical drill core, geological mapping, rock and soil sampling, geophysical surveys, engineering studies, and environmental monitoring and management.

During the most recent exploration fieldwork program in 2015, the Schaft Creek team consisted of up to 35 people on site. The camp was managed by Vernon Marion who first worked at Schaft Creek more than three decades earlier. Sixteen Tahltan members worked as part of the Schaft Creek team during 2015. The Schaft Creek Joint Venture was fortunate to have a large number of familiar faces on the team, including many who have worked on site in previous years. Contracting companies that worked at Schaft Creek during 2015 included a number of companies that are affiliated with the Tahltan Nation, as well as other contractors based in northern British Columbia.

While activity on site has been limited to environmental baseline sampling, and care and maintenance over the past two years, the Schaft Creek Joint Venture has been actively updating geological and resource models for the deposit, and has worked with the Tahltan Central Government through THREAT to submit an application for a new exploration permit in 2017. This is a multi-year permit that will include developing an engagement plan in which the Schaft Creek Joint Venture and the Tahltan Nation will work together on future field programs.

In 2018, desktop studies on the deposit are ongoing. On the project site, the Schaft Creek Joint Venture will continue with environmental baseline sampling and anticipates a four to six week program to reinforce the existing flood protection for the camp and the drill-core storage facilities.

Responsible Exploration

Through Teck's corporate policies and its international commitments, including support for the United Nations Declaration on the Rights of Indigenous Peoples, Teck believes it is important to conduct its exploration work in a culturally and environmentally respectful manner. Teck and our partner Copper Fox value our relationship with the Tahltan Nation and strive to keep members apprised of our activities and opportunities for employment and contractor services. If you have any questions, or would like to discuss our exploration activities in Tahltan territory, please contact:

Vesta Filipchuk
Community and Aboriginal Relations
Phone: (604) 699-4682
Email: vesta.filipchuk@teck.com

Galore Creek Mining Corp.

The Galore Creek project has long had direct involvement and participation of the Tahltan Nation, many of its members and Tahltan companies in development activities and field work. The Galore Creek Project is a 50:50 partnership between Teck Resources Limited ("Teck") and NOVAGOLD Resources Inc. ("NOVAGOLD"), with the Galore Creek Mining Corporation (GCMC) acting as the operator. On February 10, 2006, NOVAGOLD and the Tahltan Central Council on behalf of the Tahltan people signed a social and economic Participation Agreement that defines the terms under which the project would be developed with the participation of the Tahltan Nation. Committed to responsible resource development, GCMC continues to work collaboratively with communities of interest to achieve sustainable benefits from the development of the Galore Creek project.

Copper and gold mineralization was first discovered at Galore Creek in the mid-1950s and extensive exploration work was carried out over several decades. People such as Chief Louis Louie, George Ball and Henri Vance were involved in early exploration of the Galore Creek project. The deposit is one of the world's largest undeveloped copper-gold-silver deposits, and is located in a stable jurisdiction with a long history of mining. At the Employment Fair in Dease Lake this year, participants were able to experience the new interactive Galore Creek Virtual Reality exhibit which provides an opportunity for users to traverse existing and proposed road alignments, see the extensive drilling and ore body definition work that has already been completed, and see some conceptual mine development scenarios that could be pursued.

As part of working with the Tahltan Nation, GCMC offers a bursary award program for Tahltan members pursuing post-secondary education in Canada. Bursaries are awarded based on the following criteria: Academic Achievement, Community Involvement, and Educational and Career Goals. Bursaries are not restricted to educational programs directly related to mining, but special consideration is given to applicants whose career goals relate to the mining industry. On October 18, 2017, Tahltan Day, GCMC marked the twelfth anniversary of the bursary award program. Congratulations to the following individuals who received the bursary awards in 2017:

Academic Bursary Winners

- Feddie Louie
- Cassia Jakesta
- Jody Inkster
- Nathan Skubovius
- Braden Etzerza

Non-academic Bursary Winners

- Shanna Creyke
- Keenan Russell
- Les Creyke
- Kiana Ball
- Mandi Campbell

GCMC maintains a commitment to the community and the Tahltan Nation with yearly payments into the Tahltan Heritage Trust Fund as per the Participation Agreement. GCMC keeps the community informed via newsletters that are issued to the communities and online at http://gcmc.ca. Ann Ball, Senior Coordinator, Community Relations, GCMC, frequents the community and assists with Literacy Camps, the Tour de Telegraph, and other notable community events. At this time the Galore Creek project is in care and maintenance, with all environmental requirements continuing to be monitored as well as equipment and infrastructure on site being maintained to support field work programs that are normally carried out from June to October. GCMC collaborates with the Tahltan Nation through our joint Environmental Performance Committee and by working closely with the Tahltan technical review team (THREAT) on strategic and operational environmental considerations for the project. Our staffing requirements are low at this time with much of the annual work programs being completed by contractors. Tahltan contractors were the majority of hires in 2017 and will be again for 2018.

For more information please contact:

Ann Ball
Senior Coordinator Community Relations
Phone: (778) 772-6355
Email: ann.ball@gcmc.ca

TNDC CEO's Message

> *TNDC remains committed to supporting Tahltan career development and job growth. Providing reliable and long-term employment and training opportunities continues to be a major focus.*

Peter Arendt

Chief Executive Officer, TNDC

TNDC has been working over the past year to ensure the Tahltan Nation fully participates in the economic activities and development occurring within Tahltan traditional territory and to provide employment, training and contracting opportunities to Tahltan members. TNDC is focussed on growing existing business areas and expanding business and services into other sectors.

Keeping with a commitment to increase TNDC's participation in the resources sector, we have been actively engaging exploration and mining companies in advance of the 2018 season. Efforts have included hosting an industry forum and meeting with exploration/mining companies to present the service capabilities offered by TNDC and our business partners and to discuss work programs and contract opportunities. We have reiterated the advantage of engaging TNDC and utilizing our efficient, cost-effective and environmentally conscientious local workforce and services.

As part of our strategy, we have enhanced collaboration with TNDC's business partners by holding joint meetings and submitting joint proposals to bid on construction projects. We have also been working with the Tahltan Central Government to support a collaborative and united approach to ensure TNDC and our business partners are at the forefront for consideration for contract opportunities.

TNDC remains committed to supporting Tahltan career development and job growth. Providing reliable and long-term employment and training opportunities continues to be a major focus. Efforts include working with industry and TNDC's business partners to develop training and job opportunities, as well as collaborating with TahltanWorks. TNDC and Spatsizi Remote Services are currently seeking to fill numerous positions for the 2018 construction and exploration season.

Indications from the resource sector point to an increase in exploration activities in 2018. Combined with TNDC's pursuit of contracts in the civil, infrastructure and public works sectors, the potential exists for a positive work season.

For more information, please contact:

Deena Tokaryk

Communications Manager

Phone: (778) 552-5082

Email: communications@tndc.ca

Allnorth

With a 40-year history and a team of 400 people, Allnorth provides multi-discipline engineering and technical services in civil, mechanical, structural, electrical/automation, and process engineering to the mining, oil and gas, pulp and paper, and infrastructure sectors. In addition to these engineering services, we offer surveying, materials testing, 3D scanning, geographic information systems, environmental assessment and monitoring, project and construction management.

Positioned as a well-managed company with proven project experience, we are well-known for our professional accreditation, skills and expertise. Our client relationships are built on integrity and trust; we provide quality service with attention to innovative and practical solutions. We are committed to being available to our clients, being responsive and flexible to their scheduling needs and addressing potential issues in a timely manner. We have a proven track record of delivering on time and on budget, and place the highest importance to safety and the environment.

Allnorth's culture is inclusive of "Safety in Everything We Do" with the ultimate goal being zero safety related issues. Our safety program complies with occupational health and safety legislation and regulations plus the requirements of our clients. All team members are required to take responsibility and ownership of this goal to ensure it remains at the forefront of all activities.

Allnorth is committed to working in a socially responsible manner. We build and maintain healthy relationships with customers, stakeholders, communities and team members and act ethically and in a manner worthy of their respect. Environmental stewardship is one of our guiding principles and a key component of sound business performance. We are committed to providing quality service that ensures a safe and healthy workplace for our team and minimizes our impact on the environment.

Allnorth currently has 40 openings in our locations across Canada and the US, providing opportunities for our team members to grow and learn across multiple geographies and industries. Our team is comprised of mechanical, civil, structural, electrical engineers, and designers. In addition, we have openings in project management, surveying, materials testing and environmental monitoring.

Office locations:

British Columbia: Fort Nelson, Kamloops, Kelowna, Nanaimo, Prince George, Terrace and Vancouver
Alberta: Calgary, Edmonton and Grande Prairie
Saskatchewan: Saskatoon
Nova Scotia: Halifax
Newfoundland and Labrador: St. John's
United States: Atlanta, Phoenix, Raleigh.

To learn more about Allnorth, please contact:

Darryl Bell

Chief Corporate Development Officer

Website: www.allnorth.com

Website: www.pipelinedecommissioning.com

Website: www.pulpandpapersolutions.com

Arrow Transportation Systems Inc.

About Arrow

Arrow Transportation Systems Inc. provides high quality transportation, distribution, materials handling and specialty services to customers throughout North America.

Arrow began operations in 1919 using horse drawn wagons to haul general freight and has since evolved into one of the oldest and most respected transportation and distribution companies in the country. Arrow is a company that is proud of its heritage and the role we have played in developing today's transportation landscape.

As a leader in the transportation industry for almost 100 years, we have a responsibility to be an active member of the communities in which we live and work. We partner with our employees, customers, Indigenous partners, local organizations and all stakeholders to help build our communities and improve quality of life wherever we do business. We invest in our communities by growing local roots, hiring locally whenever possible, and supporting community projects and organizations.

Arrow/Tahltan Joint Venture

Arrow has a history of building long-standing working relationships with Indigenous communities based on trust, respect and cooperation. Arrow-Tahltan Transportation Limited is a 20-year joint venture with the Tahltan Nation Development Corporation (TNDC) to provide land-based transportation solutions for customers that move products through or within the Tahltan traditional territory in northwestern British Columbia. Operations for this joint venture are located at Arrow's Stewart, BC division.

Arrow Stewart Division

Arrow's Stewart Branch has been in operation since the 1970's. Intended to service the mines, Arrow offered trucking and barging services. The location handled both fuel and mine concentrates. Today, ore concentrates are hauled from the Red Chris mine, the Silvertip mine and most recently the Brucejack mine. The branch currently employs 53 drivers, 5 mechanics and 4 office staff, making Arrow one of the town's top employers.

Stewart operates new 8 axle and 9 axle super B configurations. The 9 axle units are designed and permitted to haul gross weights of 72,300 kg (159,400 lbs). Shop foreman Mike Bishop runs a full-service two bay shop to ensure tractors/trailers are properly maintained to handle the demanding routes.

A Driving Career with Arrow Offers:

- competitive pay rates
- full-extended medical benefits
- pension contributions
- living accommodations (if required)
- flexible work schedule
- paid in-truck orientations.

Arrow's stable contracts also provide drivers with year round steady work. Drivers be warned, the hauls are not for the faint of heart; highly skilled professional drivers are required to drive these hauls.

To be eligible for a driving career in Stewart you possess a class 1 driver's license and have previous Super B hauling experience.

Interested in a driving career with Arrow? For more information, please contact:

Darrell Remple
Division Manager – Stewart
Phone: (250) 636-2178
Email: dremple@arrow.ca
Website: www.stewart.arrow.ca

Bear Creek Group

A Career with Bear Creek Group

Do you have what it takes? Bear Creek Group is proud to employ a diverse team of community and safety minded professionals, who produce world-class results. Our employees are strategic thinkers, open to new challenging situations and have a careful but can-do attitude. They are thoughtful, flexible, open-minded and adventurous. Yet they always put safety and environment first.

We serve a range of sectors and offer a diverse suite of services. As a result, our employees are often exposed to and gain experience in all aspects of the construction industry.

Our 3 main offices are in Terrace, Prince Rupert and Richmond, two of which are in Northern British Columbia, near the Pacific Coast. Much of our work is in Western Canada, however, Bear Creek Group has a strong presence nationwide and in the Lower Mainland.

Experience of a Lifetime Diverse Job Opportunities

A lot of our work takes place in remote areas and rugged terrain. Most of our offices are located in small communities that offer easy access to the outdoors and the lifestyle that comes with that. Our employees enjoy healthy and active lifestyles, and outdoor adventure sports. Many of our office and project locations offer world class salmon and steelhead fishing, hunting, birding, rock climbing, ice climbing, skiing, hiking, mountain biking, kite surfing, kayaking, canoeing and more.

Bear Creek aims to hire locally and hire people looking for long-term employment. Our company offers full-time work with competitive wages and benefits, along with training, growth and promotion opportunities. Some projects require workers to be away from home for a length of time. We recognize the needs of family and make every effort to accommodate our employees' personal and professional needs. Bear Creek Group is also a significant employer and trainer of many local Aboriginal people.

Positions at Bear Creek include trades such as equipment operators, truck drivers, mechanics, and labourers. We're also always looking to expand our team of qualified project management, safety, quality, office administration, supervision, survey and finance/accounting professionals.

Apply Now!

Send your resume to info@bearcreekgroup.ca. Include your resume, your experience, equipment operated, industrial tickets and references. Please note, only those who fit our hiring criteria will be contacted.

For more information, please contact:

Ian Munson
President
Phone: (250) 635-3407
Email: info@bearcreekgroup.ca
Website: www.bearcreekgroup.ca

Ledcor Group

About Ledcor

The Ledcor Group of Companies is one of North America's most diversified construction companies.

Ledcor is a company built on a rich history of long-standing project successes. When you work for Ledcor, your experience will go far beyond the project. With us, you'll be challenged. Your work will be rewarding. Your safety will never be compromised. You'll be given the opportunity to learn and grow your career. And you will be proud of the work you do. Every day.

Think safely, work safely

In Ledcor's Health, Safety and Environmental Protection (HS&E) Program, every person is responsible and accountable for safety – from senior management to the individual worker. Through Ledcor's Employee Commitments, each person pledges to demonstrate their belief in safety - whether at work, on the road, or at home.

Join our True Blue team today!

Ledcor has offices in Kitimat and Terrace and are seeking project opportunities throughout Northwest BC. We have a wide range of employment opportunities available throughout North America for all skill levels and job types. Ledcor has worked with the Tahltan Nation Development Corporation on the construction of the saddle dam for the Red Chris Mine tailings management area which was completed in 2015. We serve the following sectors:

- Mining
- Heavy Industrial
- Civil and Infrastructure
- Building Construction
- Communications
- Forestry
- Marine
- Aviation
- Pipeline
- Power

New positions are posted often. For details on the variety of positions we have available and for more information please contact:

Thomas Nyce

Human Resource Manager

Email: thomas.nyce@ledcor.com

Website: jobs.ledcor.com

Northwestel

Northwestel is proud to be a partner of the Tahltan Nation Development Corporation. We are a Northern company, driven by a vision of a highly connected North where every Northern Canadian can prosper and thrive. We are getting there by delivering the most innovative communications solutions for the North.

Northwestel delivers a broad range of telecommunications services to residential and business customers over the most remote and rugged terrain in Canada. With a population of more than 120,000 northern Canadians in nearly 100 communities across the Yukon, Northwest Territories, Nunavut, northern British Columbia and Alberta, Northwestel services the largest operating area in the Western hemisphere.

We connect the North through innovation. Completed in 2017, our Modernization Plan saw telecommunications improvements made to communities across our operating area. Over five years, Northwestel upgraded infrastructure to improve services, like faster Internet in 58 communities and enhanced calling features in 96 communities.

In 2017, we partnered with the Government of the Northwest Territories and Ledcor to launch Canada's first fibre optic link to the arctic circle. Now online, the Mackenzie Valley Fibre Link can connect satellite operators on the other side of the globe with their ground stations in Inuvik, NT at lightning-fast speeds.

More recently, Northwestel was selected by the Government of Canada to launch a very ambitious project to improve connectivity for the territory of Nunavut. Through the Tamarmik Nunaliit project, Northwestel is working with our partners at Telesat and Bell to deliver high-speed satellite Internet and 4G wireless service to every community in Nunavut by the end of 2019.

Northwestel employs more than 500 Northerners in various roles, from service and field technicians, to network support and IT, to customer service, sales, and marketing. Some positions require post-secondary education or trade certifications, while some entry-level positions are available with a high school diploma or equivalent. We are committed to helping all employees with their professional career growth and we offer a competitive package - featuring comprehensive benefits and opportunities for training, development and advancement. We are also proud to be recognized as a Top Employer for Young Canadians for 2017 and 2018.

Health and safety is one of our top priorities and 86% of employees surveyed say that Northwestel provides them with a safe and healthy place to work. Northwestel meets and maintains a Certificate of Recognition (COR) National Standard certification through an annual internal audit.

At Northwestel, our values are rooted in the Northern communities we serve. We are continuously investing more than $500,000 per year in our Northern communities. In addition to providing support for community non-profit groups, arts, indigenous culture, and initiatives such as mental health awareness, Northwestel employees are encouraged to get involved through volunteer opportunities – all in an ongoing effort to make our Northern communities better.

For more information, please contact:

Paul Gillard

Vice President of Business Markets
Email: phgillard@nwtel.ca

Omega Morgan

Omega Morgan

Omega Morgan began as Morgan Industrial in 1991. The original founders had a vision of bringing higher levels of service to rigging and machinery moving in the Pacific Northwest. In 2003, Morgan acquired Omega Riggers to become Omega Morgan. Since that time, Omega Morgan has concentrated on customers of all sizes in industries spanning oil and natural gas, renewable energy, power generation and distribution, technology, mining, construction and more.

With an employee base of 300, Omega Morgan serves the areas of Oregon, Washington, British Columbia, Alberta and beyond. Omega Morgan specializes in heavy rigging and transportation, machinery moving, millwrighting, and crane services. While Omega Morgan gets the most recognition for large projects like moving transformers, bridges and sensitive technical equipment, we pride ourselves in moving smaller projects with the same high level of efficiency and attention to the safety of our workers.

Omega Morgan and Tahltan Territory

Northwestern B.C. Tahltan territory is rich in natural resources, which is the catalyst for dozens of existing and proposed energy, resource and industrial development projects in the region. Omega Morgan and the Tahltan Nation Development Corporation are committed to together expanding the skilled labour workforce in the region through hiring and training local qualified Tahltan members and companies for Omega Morgan projects when able.

Of the jobs available with Omega Morgan the biggest need in the Tahltan territory would be for riggers with opportunities for more positions opening as more large projects get underway in the area.

Work with Omega Morgan

Level 1 riggers with Omega Morgan are able to learn many of their skills while on the job. Riggers are responsible for leveling and anchoring machinery, attaching loads to rigging to provide support or prepare them for moving by using hand and power tools. A high school degree or general education degree (GED) is required; or one to three months related experience and/or training; or equivalent combination of education and experience. Basic mechanical skills are required. The job is physically demanding and those considering applying must be able to regularly lift and/or move 50 pounds, and occasionally lift and/or move up to 100 pounds. Typically riggers are on their feet much of the time, standing, walking, climbing, and balancing. Excellent vision and depth perception are also needed.

In addition to work direct with Omega Morgan, there are opportunities for Tahltan owned and/or operated businesses to work alongside Omega Morgan on projects in B.C. and Alberta. These may include pilot cars, security services and traffic control services, all of which are essential to the safe transportation of large loads through the area.

For more information, please contact:

Cara Craig

Manager of Business Development

Phone: (403) 461-9394

Email: cara.craig@omegamorgan.com

Procon Group

The Procon Group is a leading full-service provider of start-to-finish solutions for the mining industry. Our vision is to build and operate a legacy of safe, successful, and sustainable mines for our customers and partners through the delivery of well executed projects. Services includes mine development, construction and mine operation.

Procon is committed to being the partner, contractor and employer of choice through the development of our people, building strong partnerships, and delivering innovative solutions for our clients.

ProconSAFE provides strategic safety services, safety personnel, and direction for the Procon Group of Companies. ProconSAFE is led by an experienced team, focusing primarily on safe production, operating beyond compliance, and implementing resilient safety systems.

ProconSAFE also provides a range of safety consulting services to assist clients in the mining and construction sectors. We supply individual safety program components, such as mine rescue training and equipment, root cause incident investigation courses, hazard recognition and risk mitigation training, all the way up to a fully managed safety program customized to your project.

Career Building at Procon – Procon is always seeking skilled underground and surface mining professionals.

We recognize that attracting and retaining talented and committed employees is key to our long-term success. Procon prides itself on being a progressive equal opportunity employer and offers competitive compensation packages. There are many career advancing opportunities at Procon, including:

- Development Miners
- Production Miners
- Open Pit Miners
- Construction Miners
- Engineers
- Underground Miners (jumbo, raise, development)
- Mechanical, Electrical and Welding Trades
- Heavy Equipment Operators
- Professional Engineers and Technologists (mining, civil, mechanical, electrical)
- Project Cost Control
- Project Managers (mining and tunnelling)
- Surveyors
- IT Professionals
- Health and Safety Professionals
- Human Resources
- Corporate Finance and Audit
- Procurement and Warehousing
- Contract Administration

For employment opportunities, please send your enquiries and resume to:

Email: jobs@procongroup.com

PR Associates

PR Associates (PRA), is a science-based communications consultancy headquartered in Vancouver with branch offices across Canada. Over the past two decades, PR Associates has worked extensively with natural resource companies who are advancing projects through environmental and permitting processes. We help translate complex scientific, geological, geochemical and engineering concepts to allow companies to communicate them simply to stakeholders.

PR Associates provides the entire gamut of public relation and communication services including, public affairs, media relations, community and Indigenous relations, issues management and crisis communication, media training, executive training, digital and social media management and perception audits and research.

In recent years, environmental and social sustainability has become a priority for all industries. At PR Associates, we believe the future will be built by those who abide by the growing need for sustainable operations. Thus, we work with companies that are committed to safely and responsibly conducting their business to build a sustainable future for all industries.

Some of our clients are well known for their significant contributions in the realm of social and environmental responsibility across the world. Our current client list is extensive, and while some prefer we don't publicize our work with them, we can share that have worked with groups such as Goldcorp, TECK, Barrick Gold, Anglo American, Rio Tinto, Turquoise Hill Resources, Tahoe Resources, Thompson Creek, New Gold, Western Copper, Seabridge Gold, Coal Association of Canada, Mining Association of BC, Association for Mineral Exploration BC, Prospectors and Developers Association of Canada, and the Yukon Chamber of Mines.

Unlike other communication and public relations firms, we integrate ourselves with our client's team and provide the company with an experienced turnkey communication, public affairs and public relations department that seamlessly supports the company's objectives. This means we provide strategic advice as the project advances and then provide the resources necessary to follow through to build meaningful relationships with the key decision makers and community members.

Our approach is to communicate with communities (both indigenous and non-indigenous), regulators and political leadership to meaningfully highlight social and economic benefits that result from responsible business operations. We approach each project with the same quiet diplomacy, striving to achieve mutually beneficial solutions where public opinion informs good public policy.

PR Associates is an award-winning training and communication team. Our team members have diverse and global experience which allows us to collaborate and deliver the best service to meet your business and reputation goals.

While we are not actively looking to hire at this time, we are always open to meeting enterprising individuals with a passion for science and a flair for writing.

For more information, contact:

Megan Helmer

President

Phone: (604) 681-1407

Sarens

Discover

Sarens is the global leader and reference in crane rental services, heavy lifting, and engineered transport. With state of the art equipment, value engineering, one of the world's largest inventories of cranes, transporters, and specialty rigging equipment, Sarens offers creative and intelligent solutions to today's heavy lifting and engineered transport challenges.

With more than 100 entities in 65 countries operating without borders, Sarens is the ideal partner for small-scale to mega scale projects. Sarens currently employs 4195 highly skilled professionals who are prepared to support the clients' requirements around the globe and across every market sector. (www.sarens.com)

Sarens In Canada

Sarens is present in Canada in three locations. With the acquisition of Canada Crane, Sarens was immediately launched into the taxi crane rental market, and launched into the Saskatchewan market in 2017.

Canada Fleet

- 8 industrial cranes up to and including a 500t LTM1500
- Crawler cranes ranging from 130t to 750t
- A wide range of rough terrain cranes from 30t to 160t capacity
- 64 lines of Kamag K25 platform trailers, including 9 prime movers
- A complete range of rigging accessories including spreader beams, load spreading beams, support stools, etc.
- Jack and slide equipment with a hydro slide and a unified jacking system

Services

- Taxi crane rental
- Heavy transport
- Engineering services
- Project management
- Specialised solutions.

Recent Projects

- Fort Hills Suncor project for our client KBR and Sunlake
- East tank farm project at the Suncor base plant in Fort McMurray for Fluor
- Wind farm project in Trois-Pistoles, Quebec for our client Borea
- Champlain Bridge project in Montreal, Quebec
- CNRL shut down

Employment Opportunities

- Current opportunities for crane journeymen, heavy duty mechanics with red seal work experience on cranes and heavy transport equipment.
- Project pending – riggers, crane operator apprentices, mechanic apprentices, labourers

Safety

Safety is the cornerstone of our Canadian operation. We ensure safety during our daily start meetings and with the help of our daily hazard ID card process, our Stop & Consult process, supervision support of personnel, careful planning and engineering, and telematics tracking of overload activities on cranes so we can monitor safe behaviour.

For more information please contact:

Blair Purdy

Phone: (780) 612-4400

Email: info.canada@sarens.com

Sodexo Energy & Resources

Sodexo is a world leader in delivering quality of life services across Canada and around the world. We take care of employees through our offering of over 100 services.

Sodexo has been operating in Tahltan Territory since 2002, making it one of our oldest and strongest Indigenous partnerships. We're proud of the partnerships and friendships we've cultivated while working to build Indigenous prosperity.

We partner with Tahltan Nation Development Corporation to provide complete camp management through Spatsizi Remote Services. At the Red Chris Mine camp, we deliver food services, housekeeping and janitorial services. We also manage the commissary. At the Seabridge Gold camp, we oversee the kitchen and housekeeping staff.

Our business is rooted in our commitment to Indigenous prosperity and creating advancement opportunities at every level. This is why, through our partnership with Spatsizi Remote Services, we took part in a pilot pogram to provide intensive training to local talent. They learned kitchen and housekeeping management, computer skills and financial literacy to sustain their camps. Some trainees progressed into management and supervisory roles.

As a member of the Canadian Aboriginal & Minority Supplier Council, our Indigenous partnerships extend beyond operations and into our supply chain, we expand ingenuity and value to vendors, partners, customers and local communities. Sodexo has consistently achieved the highest certification for Progressive Aboriginal Relations.

In addition to Indigenous economic development, we focus on three areas of corporate responsibility: waste reduction, gender equality and hunger prevention.

We strongly believe that doing good business means doing good in the communities we serve. This is outlined in our Better Tomorrow report. Sodexo's Stop Hunger Foundation has donated over one million meals to at-risk youth in Canada since its foundation in 2000. Among Canadian management teams, 87% are gender balanced. We employ Indigenous people, women and people with disabilities at higher rates than most Canadian companies. These actions have earned Sodexo Top Employer awards for the past six years.

For more information please contact:

Sarfraz Khan

District Manager

Onshore Energy & Mining

Email: sarfraz.khan@sodexo.com

TLC Solutions

Technology Linked Computers Inc. (TLC)

Established in 1999, TLC Solutions is a privately-held information technology firm. With offices strategically located in both the Lower Mainland and Northern B.C., TLC offers a wide range of IT services to businesses across British Columbia. Our Mission statement is to provide our clients with strategic and cost-effective technology solutions designed for their specific business needs.

TLC is fanatical about keeping safety as a top priority. We stress the importance of maintaining a safe work place and have strict guidelines for our employees to drive our fleet of vehicles responsibly, with constant communication on location and travel between sites. We happily work with partners who require confirmation of negative drug and alcohol screening to ensure safety on the worksite.

We believe that a responsible business is a caring, empowering and fair employer who creates long-term value and is collaborative and fair. TLC prides itself on hiring people from diverse backgrounds who provide exceptional service, without bias. Flexible work environments are offered to best suit the needs of our team. We work with our partners to create sustainable growth for their IT and communications needs, respecting their immediate and long-term business goals.

Education and Training:

TLC seeks people who have a BCIT diploma or an undergraduate degree, with preference for computer science or computer engineering, and Microsoft/ Cisco certification is an asset. Our team has exceptional communication skills and the ability to multi-task under pressure. We are curious, energetic and love to help each other to succeed. A clean criminal record check and driving record, and copies of drivers abstract and claims history letter are required, as well as the ability to successfully complete random drug and alcohol screening.

Opportunities for careers:

Client Services Technicians (CST) are the front-line customer representatives responsible for answering all TLC Solutions' inbound calls and ticket enquiries, as well as acting as the role of dispatch to ensure customer issues are responded to in a timely way and by the appropriate resource.

Client System Administrators (CSA) are the technical team members responsible for the delivery of IT services and support to our valued clients. Some involvement in project scope, management and delivery is required.

Business Development Associates are the team members responsible for the delivery of potential customer proposals for project work, time and material agreements and managed services agreements. They work closely with the marketing team on lead generation and focus on generating leads, proposing solutions, booking appointments and selling agreements.

Check out our website at www.tlcsolutions.ca for specific IT and communication services offered and detailed job postings.

For further information, please contact

Jennifer Roy

Director of Operations

Phone: (604) 371-4852

Email: careers@tlcsolutions.ca

If you have not yet joined TCG's Facebook Page, please head to
www.facebook.com/tahltangovernment
to stay up-to-date with Tahltan Nation news, events and job postings, member birthdays, anniversaries and other accomplishments.

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