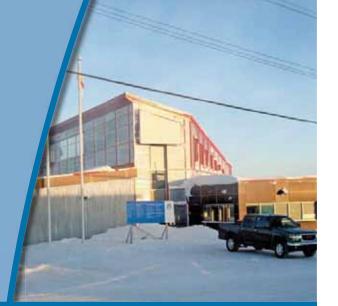


• Training strategy unearthed

• Zinc miner submits plan

 Big year ahead for Diavik • Exploration up in NWT & Nunavut





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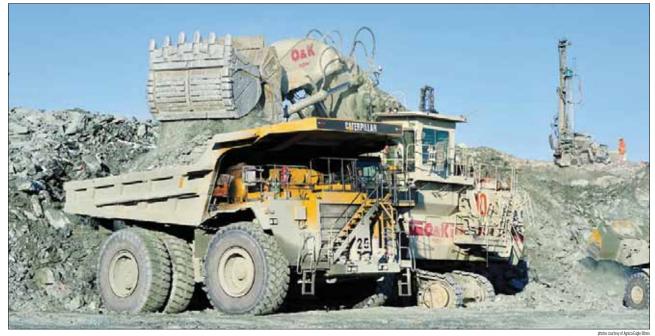
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NWT/ NUNAVUT MINING



A shovel loads a haul truck on site at the Meadowbank Gold Mine near Baker Lake, Nunavut.

Getting the ore out

GOLD MINE Feature by Agnico-Eagle Mines

Northern News Services Last year proved to be a tough one at Meadowbank Gold Mine, but there was a golden lining to be found at Nunavut's only operational mine this year.

Mine owner Agnico-Eagle had to write-down \$644 million in the fourth quarter of 2011 due to harsh winter conditions, lower gold grades, higher operational expenses and a costly kitchen fire.

However, in its second quarter report filed in July, Agnico-Eagle announced record quarterly gold production of 98,403 ounces at Meadowbank.

In the third quarter, things improved even more as Agnico-Eagle reported gold production of 110,988 ounces.

Overall, the company is proceeding with the new mine plan of about 295,000 ounces of gold to be produced at the mine this year, down from the previously planned 369,500 ounces.

– text by NNSL staff

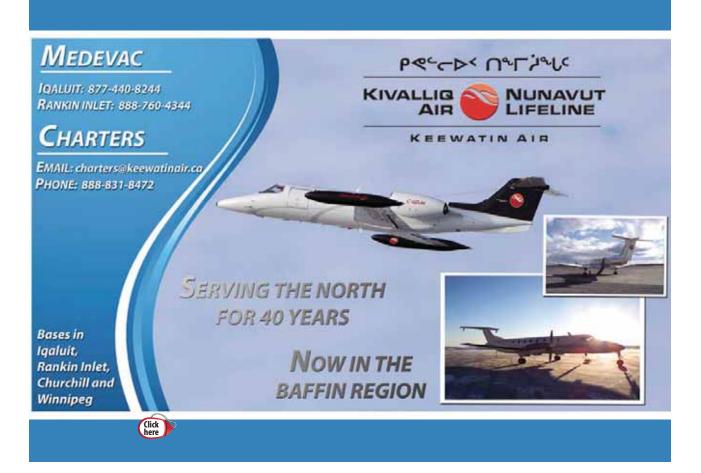
A drilling program takes place in the pit at Meadowbank this past September.





Clockwise from bottom left: The new dining and reception areas at the Meadowbank site; some staff members enjoy band practice.







Meliadine shines with promise



Loader Operator, Kimbo Okpatauyak standing beside the loader, on site at Meliadine.

CAMP Feature by Agnico-Eagle Mines

Northern News Services

Agnico-Eagle Mines Ltd. has an operating mine at Meadowbank near Baker Lake, but it has its eyes on its next prospect in the Kivalliq region: the Meliadine gold deposit near Rankin Inlet. Meliadine has some advantages over Meadow-

Meliadine has some advantages over Meadowbank. The indicated resource at Meadowbank is 1.3 million ounces of gold, with an average reserve grade of 2.8 grams of gold per tonne. At Meliadine, the indicated resource is 1.7 million ounces of gold, with an average reserve grade of 7.2 grams per tonne.

A 24-kilometre, all-weather access road the Meliadine site was approved this year by the Nunavut Impact Review Board. It will provide a yearround link from the hamlet into the advanced stage gold exploration project. By comparison, the road from Baker Lake to Meadowbank is close to fourtimes longer, at about 110 kilometres.

Due to Meliadine's close proximity to Baker Lake, Agnico-Eagle is even considering more frequent returns home for workers at Meliadine, as opposed to the traditional two-week in, two-week out schedule. The company believes this could provide opportunities in terms of camp size, lower costs and improve productivity.

The road is expected to cost US \$21 million, with construction expected to begin late this year, and be complete by April 2013.

Meliadine is slated to begin production in 2017. The 2012 exploration budget for the site is US \$30 million.

- Text by Sara Wilson



Meliadine bridge construction resulted in this river crossing over the summer.



An aerial view of the Meliadine camp this summer. The road to the camp is estimated to cost US \$21 million



Geology Technician Melissa Rose analyzes resources at the Meliadine camp.



Geologist Lindsay Moore looks at core samples on site.

Standing out in the Kitikmeot region

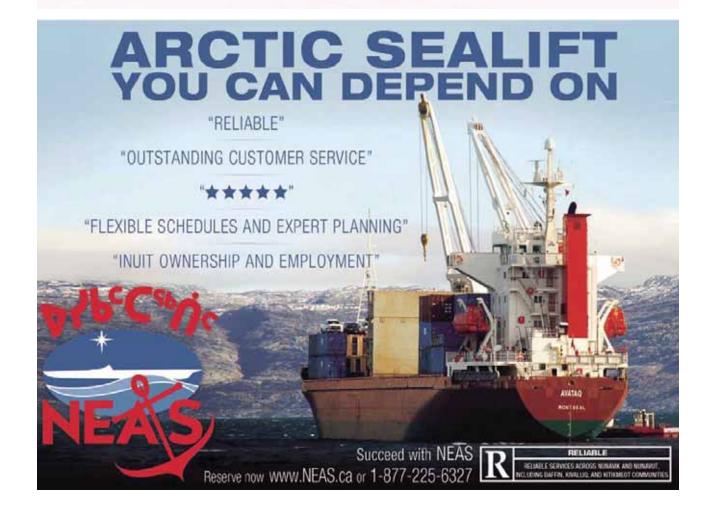
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NWT/ NUNAVUT MINING

Training strategy unearthed

NWT, Nunavut and Yukon collaborate on skill-building programs

by Sara Wilson n News Services NWT/Nunavut/Yukon

After sustaining funding cuts while demand for skilled labour continues to grow in the Northern mining sector, the heads of mine training societies in the NWT, Nunavut and Yukon took action.

Hilary Jones, executive director of the Mine Training Society in the NWT, Kevin Bussey, former director of the Kivalliq Mine Training Soci-

ety, and Sacha Webber, executive director the Yukon Mine Training Society, consolidated forces. "We said we

could cobble together and do a pan-territorial (strategy) which is what the federal government really likes," Jones said. "So we pulled together industry, governments, stakehold-ers across the territories and came together in October of last year.

Present at the meeting were Nunavut Senator Dennis Patterson, Yukon MP Ryan Leef, NWT MP Dennis Bevington, NWT Premier Bob McLeod and Nunavut Economic Development Minister Peter Taptuna.

"We managed to pull it

together," Jones said. "Can-Nor put in \$85,000, and we got another matching \$80,000 from industry and territorial governments.

The draft strategy outlines training programs and initiatives to train and employ the 9,000 needed workers throughout the three territories by 2017, when it is anticipated that most of the major projects currently working through the regulatory systems, will come online.

"The strategy comprehensive mine operations from commun-

ity engagement to reclamation because there is a lot going on everywhere," said Jones. The three heads of govern-

to pull it

together."

ment for the NWT, Nunavut and the Yukon are preparing to send a letter of recommendation to the federal government before the end of the year. They are seeking \$100 million from the federal government in a 50/50 split with the territories. Industry and aboriginal governments will also be asked to contribute.

"When you look at it now, it's the same as what we're doing right now, in terms of

itself is quite "We managed

and we're not just looking at but everything

Mine Training Society underground mining students participated in an Ekati mine tour this summer. The students were Matthew Gordon Poitras, Fredelle Deneyoua, Timothy Cook, Casey Eyakfwo, Richard Laboucan, Nathaniel Marlowe, Justin Washie, Kelly Lafferty, Jason Keith Cottam, Scott Atigikyoak, Kyle Bayha, Bob Kenny and Jessica Riddle.

programming and supports," Jones said. "It's not going to be a big bite. When you break it down on a per year basis nd comparing it to what our (NWT) territorial government is putting in, it's not going to change to what we're doing now

The training programs

hosted and run by the Mine Training Society are quickly producing skilled employment directly aimed at the territory's mining needs, according to Jones.

"In the Deh Cho we have a project going right now, we have a target of 70 people to get employed over three years,

and we're halfway through with 50 done already," she said. The need for skilled labour is fairly consistent in the North. As larger projects wind down,

new projects emerge. "They are doing a lot of advanced exploration (in Nunavut). The ground hasn't even been scratched here. There's a huge mineral resource basket. They haven't finished finding all the hay stacks let alone found all the needles," Jones said. "If Ekati shuts down in eight years, that's 1,400 jobs gone ... but the folks that are from here, they will be picked up all the different projects and we'll still need people."





Maintenance maestro of Meliadine



Helen Tagalik works two-week rotations as a housekeeper at Agnico-Eagle Mines Ltd.'s Meliadine camp

Experienced housekeeper makes sure gold exploration site is a comfortable home for its employees it was run by previous owners Comaplex. She does gener-

here."

by Tim Edwards

Northern N Rankin Inlet After taking a year off to spend with her newborn grandson, Helen Tagalik returned to Agnico-Eagle Ltd.'s Mines Meliadine camp "Anything over the summer and found things that's available had changed. I'm willing to "After my grandson turned do, but I just a year old, I came love working

back," said Tag-alik. "It's changed dramatically - it grew so big and it feels like I can't keep up anymore sometimes,

but I eventually finish up what I have to do." Tagalik has been working

at the site since 2008, when



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al housekeeping, cleans the sinks and mirrors in the men's and ladies' washrooms and sweeps and mops the floors. She generally keeps the place running and looking nice. Vice president of

exploration Guy Gosselin said Tagalik is great to work with and is "very funny." Usually co-

workers who are great to work with are fun to be around because they love their job, and Tagalik

certainly loves hers. "I prefer work here than

anywhere else," she said. She used to work on a three weeks in, three weeks out rotation, but now works on two-week rotations. She said she preferred the longer stretches but doesn't mind the change too much. It can be hard to find work in Rankin Inlet, Tagalik said.

"From my point of view, there's not enough jobs there," Tagalik said. "Anything that's available I'm willing to do, but I just love working here. I don't know what it is. I meet new friends."

The Meliadine site is host to workers from other parts of Canada and other parts of the world. Forty employees of the nearly 300 on site, as of June. were Inuit. This has Tagalik working with many people who are new to the North, and she said that has its ups and downs, the downs being those hard goodbyes.

"Working with them for quite a few years, getting to know them, when they have to say 'bye' it's pretty over-whelming," Tagalik said. "But life goes on."

Heading back home after two weeks, she can be as busy as the two she spends at Meliadine.

"You've got to finish all the rest of the work (at home) you've left behind, but sometimes after coming from here it's good to sleep," she said with a laugh.

Waiting for her at home are her spouse, his two kids. her own two kids and her new grandson.

"I'm really, really, really looking forward to going home to see him today," Tagalik said. "Before he was born. it wasn't the same, because he wasn't there then. Now that he's in this world I really look forward to going home."

With a smiling, gurgling baby waiting in Rankin Inlet, maybe the new work schedule isn't so bad.

"So two weeks, I can accept it now," she said, laughing.

Field assistant training program under development

NWT/ NUNAVUT MINING

Aurora College aiming to meet demand for NWT camp helpers

by Thandiwe Vela by Inanous Northern News Services NWT

Demand for field assistants from the communities has prompted Aurora College to develop a geoscience field assistant training program.

Thirty-three companies and organizations across the NWT and Nunavut in the mineral exploration or geoscience area responded to a survey from the Northern college, which gauged the interest by employers in hiring the field assistants if the college was to create the program.

"Two themes came out (of the survey)," said Kerry Robinson, manager of program development and evaluation. "That there was a significant demand for field assistants in the NWT and Nunavut, and the other thing that came out of the report was that companies would be interested in hiring graduates of the program."

This would be the first camp helper training program offered by the college

and, depending on responses from a request for proposals for proponents to develop the five-week program's courses, newly-trained NWT field assistants could be ready to go to work in the next summer exploration season.

The survey also asked about the skills and knowledge that are important for participants in the program, which helped draft the first program outline.

While operators typically look to university students from the south when hiring field assistants, residents of the communities are often more equipped with the traditional land skills and knowledge required for strong exploration, Robinson said.

"What you may find is that there are people with incred-ible land survival skills and obviously people who know where they're going and how to get there, but maybe have never formally used a GPS or have not had the need," he said.

"Basically, it's a combina-

tion of traditional knowledge and kind of Western scientific knowledge together in the community, and it varies from place to place."

The main components to be covered by the five-week pro-gram are technical skills and safety, which can include helicopter aircraft safety, wilder-ness first aid, and bear safety.

Technical skills include orienteering, and basic geology, such as how to protect the integrity of samples, tagging, and producing geophysical

surveys and grids. The NWT Geoscience Office and the NWT and Nunavut Chamber of Mines are the two main bodies that have supported the development of the course through a

steering committee. Community, government, and industry members are "very excited" about the program being introduced, stated Tom Hoefer, executive director of the NWT and Nunavut Chamber of Mines.

'We are designing the geo-



Demand from mining exploration and geoscience companies for more Northern employees has prompted Aurora College to develop a geoscience field assistan't training program. Here, Avalon Rare Metals Inc. camp assistant Roland Conrad moves core boxes at the junior exploration company's Nechalacho rare earths exploration site.

science field assistant training program to provide interested Northerners with sufficient training that they will be helpful to mineral exploration companies and to government

geoscientists," Hoefer stated. "We haven't had such training in the past, so we are very excited about this." While aboriginal businesses are also gaining good experi-

ence in mining reclamation, mining exploration is an area that has not been tackled yet, where there are also opportunities for community jobs, Hoefer added.



Zinc miner submits Izok plan

MMG Ltd. proposes two base metal mines, port and longest all-weather road in Nunavut

An aerial view of the Izok exploration camp and facilities, located about 280 km northwest of Kugluktuk.



by Thandiwe Vela Northern News Services Kitikmeot

International zinc producer MMG Ltd. is forging ahead with plans to build two base metal mines in Nunavut at its Izok Corridor project.

The company announced in September that its proposal for the zinc/copper Izok Corridor project, located within the Kitikmeot region, has been submitted to the Nunavut Impact Review Board. MMG hopes to have pro-

duction started at the Izok Corridor project — compris-ing the Izok and High Lake deposits - started by late

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2018 since global production of zinc is forecast to decline over the next few years.

If given the green light, Izok could be producing 50,000 tonnes of copper and 180,000 tonnes of zinc per

"We're very optimistic about this project and very excited about it," said Sahba Safavi, MMG's project man-ager for Canada. "Again, this an important project for MMG because its objective is to ensure that we stay as a major producer of zinc in a global market, as we see the future of zinc as a declining resource, globally speaking."

MMG, which has corporate offices in Australia and Hong Kong, currently has five global mining operations including its Century Mine in Australia, the third-largest zinc producing site in the world

Century, where 500,000 tonnes of concentrate are extracted annually, is among the major zinc operations reaching the end of their mine lives in the coming years. The Izok Corridor is part of MMG's efforts to keep its zinc production levels high, Safavi said.

The Izok Lake exploration camp and facilities are located about 280 km northwest of Kugluktuk, about 10 km west of the Izok deposit.

Izok would be the main ore body resource for the corridor, where a milling facility concentrator - to separate the metal from the rock - is also proposed to be located.

According to the plan submitted to the environmental review board, concentrate produced at Izok will be put on trucks and will travel on a 350 km all-weather road as part of the project to a port facility.

Preliminary infrastructure plans are being paid for by MMG. There is no figure yet released on total capital costs anticipated.

"I think it's important to note that we're very much committed and responsible to sustainable development and our focus is heavy on the environment and also on relations with the communities," Safavi said. "So we are making a significant effort to make sure that we are communicating with the communities, consulting.

"This project will bring economical benefits to Nunavut, will create employment and we look forward to creating those opportunities for the North."

Tom Hoefer, executive director of the NWT and Nunavut Chamber of Mines, called the project description "exciting," comparing it to the NWT diamond mines in terms of scope, jobs and spending potential.

Lack of infrastructure in the North has deterred companies from developing projects such as the Izok Corridor in the past, Hoefer added, but rising commodity prices are increasingly attracting major resource companies back to mineable deposits in remote areas like Nunavut and the NWT.

An Izok Corridor pre-feasibility study was completed last year, and a feasibility study is currently underway. The budget for the feasibility study is \$50 million.

In August, MMG officially changed its name to MMG Ltd. from Minmetals Resources, which is the name of the Chinese corporation that holds majority shares of MMG.

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Leona Aglukkag, Member of Parliament for Nunavut

Big year ahead for Diavik

Wind farm up and running; conversion to all underground operations

type of

of cost.'

by Sara Wilson Northern News

Lac de Gras

Rio Tinto's Diavik Diamond Mine has reinvented itself by moving all operations underground and by approaching energy conservation in an innovative way.

Diavik is now home to four 2.3 megawatt capacity wind towers, each standing 100 metres high.

The wind farm is an effort to reduce the mine's footprint and help conserve diesel consump- "Underground hiring policies tion.

"So far they have produced 250,000 kilowatts," said Doug Ashbury, communications adviser with Dia-Diamond vik Mines Inc. said.

Already the wind farm has reduced the mine's diesel consumption by 10 per cent.

Cost savings from the wind farm are estimated to be between \$5 million and \$6 million annually.

Diavik's capital costs for the wind turbines - manufactured by German-based Enercon GmbH - is estimated at \$30 million. The 35-metre blades were

transported by truck during the 2012 winter road season. "It's an incredible story

from start to finish, in making this a part of our project, this renewable energy source,' Ashbury said.

The primary aim for Rio Tinto over the next few years

is to reduce its operating costs for Diavik. As operations have moved underground, the costs have increased.

On Sept. 14, work on the second open pit - known as the A-418 open pit - conclud-ed. That closure completed the transition to an all-under-

ground mine. "Underground is a different type of mining, it's a dif-ferent type of cost," Ashbury

said. With higher costs, comes

shift in the relocaand is a different tion of staff. Rio Tinto has been ing employees mining, it's a from open pit *different type* operations to other areas on the Diavik site, 300 km northeast of Yellow-

knife "When we look at the open-pit operations, two years ago our contractor had 145 staff. We were able to work with all but 16 of those staff to find work on (the) surface at Diavik and work in underground at Diavik," Ashbury said. "We're still working to find work for the other 16 workers.

In 2010, there were two open-pit mines in operation at Diavik. The first pit, A-154, was closed in December 2010. As well, that same year, Diavik began extracting tonnage from its new underground operation on site.

Diavik opened in 2003. A detailed update released



One of the four turbines now providing power to Diavik Diamond Mine. Diavik expects the use of wind power will reduce fuel costs by \$5 million to \$6 million per year.



in 2008 estimated the mine would close by 2022.

Then word came from Dia-

vik in August that an exten-

sion until 2023 is possible

The bulk of the additional

pipe to contain one million carats.

yet to be approved by the mine's joint-venture partners. As of the end of 2011, about 69 million carats of diamonds have been produced at Diavik



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A worker feeds a support cable on one of the four 100-metre wind turbines at Diavik Diamond Mine vear is dependent on a fourth diamond pipe, A-21, which was not included in the last mine plan, coming on line. Ongoing drilling has deter-

mined indicated resource esti-

mates at the A-21 diamond

Approval of A-21, which will cost an estimated \$514 million to develop, but it has

Exploration on upswing in NWT

\$124 million earmarked this year for pursuit of resources

by NNSL staff Northern News Services NWT

With an \$8.5 million 2012 exploration program budget for its 100-per-cent-owned Courageous Lake gold project, Seabridge Gold Inc. is among the companies investing in the NWT this year.

As part of Seabridge's summer program, core drilling was scheduled along the 52 km Matthews Lake Greenstone Belt, with aims to find a second major gold deposit.

"Our main focus now switches to looking for the next deposit along this Greenstone Belt which once hosted two high-grade underground gold mines and has gold occurrences all along its length," stated Rudi Fronk, president and CEO when the 2012 program was announced.

The company's pre-feasibility study identified proven and probable reserves of 6.5 million ounces of gold, an average annual production of 385,000 ounces at an average cost of \$780 per ounce and a mine life of 15 years at Courageous Lake, 240 km northeast of Yellowknife.

Seabridge is not alone in its quest. Exploration spending intentions for the territory are \$124 million for 2012, according to Natural Resources Canada's preliminary figures, up from an estimated \$105.4 million last year.

Elsewhere in the territory, Tamerlane Ventures Inc. continues to advance development of its Pine Point zinc/lead project near Hay River. Diamond drilling was planned for earlier this year, according to Brent Jones, director of corporate communications and investor relations, who added the mining company was also planning on doing core sampling and other preliminary exploration activities at the Indian Mountain Lake property, located at the East Arm of Great Slave Lake, acquired earlier this year from Panarc Resources Ltd.

Platinum Group Metals Ltd., which acquired 100 per cent ownership of the Providence Lake nickel-copper-cobalt-platinum property from Arctic Star Exploration Corp. also did work on its newlypurchased land, located about

70 km west of the Diavik Diamond Mine.

Copper North Mining Corp., which took ownership of its Redstone Property, approximately 120 km northeast of Cantung Mine in October 2011, announced plans to spend about \$800,000 on its exploration program in the Deh Cho and Sahtu this past summer.

While several more companies committed funds to search for minerals and metals in the NWT this year, it is not yet clear whether preliminary 2012 intended expenditure figures released by Natural Resources Canada will be reached this year, said Tom Hoefer, executive director of the NWT and Nunavut Chamber of Mines.

NWT & NUNAVUT



Seabridge Gold estimates a mine life of 15 years at its Courageous Lake project, 240 km northeast of Yellowknife.



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Kakivak Association Employment training and support for small business in the Qikiqtani region.

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NWT/ NUNAVUT MINING **Cantung rebounds after floods**

High tungsten prices buoy North American Tungsten projects in NWT

by Sara Wilson Northern News Services NWT/Yukon

With tungsten prices continuing to rise as demand increases, NWT's Cantung and Mactung operations are

back in the spotlight. Cantung, North American Tungsten's mine on the NWT/ Yukon border, has resumed production after having to shut down for three weeks due to culverts on the Nahanni Range Road washing out last spring.

"Credit has to be given to the Government of the Yukon Territory and the contractor," said Stephen Leahy, chairman and CEO of North American Tungsten. "It is amazing ... we were moving material by three weeks, that's stunning. We were very afraid that it would be much longer."

The mine resumed production in June, and the junior exploration company, based out of Vancouver, has invested major funding in operations in an effort to be more productive, Leahy said.

Included in the \$30 million of spending this year, the company improved its tower systems, the mill received new tables, columns spirals, a "significant amount' of underground development was conducted to access new ore, as well as rehabilitating apartment buildings for staff.

"It is huge, those are big items and we're also looking at other efficient ways of doing our mining in the future, tailings reprocessing and things of that nature," Leahy said.

Cantung, which employs close to 200 people, began operating in the 1960s and again in 1980s. During that time, the mine has faced some challenges, low global prices in particular.

North American Tungsten purchased the mine in1997 with expectations that global prices would increase, which they did in 2000, but the market proved fickle and the company suspended operations in 2009. Production resumed in 2010.

Three years ago tungsten was trading at US\$60 per metric ton unit (MTU). Prices have since skyrocketed to an all-time high of US\$472.5 per MTU.

According to the company, Cantung's production is estimated to wrap up in the fourth quarter of 2014.

The property's "amber zone" — an underground target - is in the exploration bhase and the Leahy is hopeful that a discovery will be made and prolong the mine's

got a very limited mine life, and officially yes it does," he said. "So we needed to try and change that, and the only way to do that is to do some exploration." Currently China holds the



An aerial view of North American Tungsten's Cantung Mine located on the NWT/Yukon border. The mine had to shut down for three weeks this spring due to heavy flooding that affected the road to the site.

market for global tungsten production - the nation produces 85 per cent of the metal. North American Tungsten's Cantung mine represents four per cent of global tungsten production.

With its nearby Mactung deposit plugging through the NWT regulatory process, if

approved, the deposit will double the company's production on the global market. Mactung's mine life is esti-mated at 11.2 years.

"We are in the process for the permitting and we anticipate some kind of reply or a movement (by the end of the year)," Leahy said.

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The estimated \$400 million in capital spending needed for the Mactung deposit will require financial partners, he said. Leahy added that talks have started on that front

Tungsten, the second hardest material on Earth next to diamonds, is primarily used as a hard facing for cutting tools — about 65 per cent of the market - the rest is used in various forms of electron-ics, lightbulbs, cellphones, computers and jewelry.

"I see continued improvements on our current operations (Cantung). I hope to have a little bit of even more

increase in output," Leahy said. "I look forward to having a 'go-forward' signal on Mactung and start actively putting together the financing to get it started. It will still take several years to build, assuming we get some financing deal in 2013, then you're looking at 2015 beginning 2016."

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Exploration soars in Nunavut

Record high spending in 2011 as companies search for metals, minerals



Advanced Explorations Inc. began its 2011 summer drilling season in Nunavut in mid-April.

by Thandiwe Vela Northern News Services Nunavut

Nunavut continues to be a hot spot for resource companies this year, with recent Natural Resources Canada figures showing 2012 mineral exploration spending intentions of \$568.6 million. According to prelimin-

ary figures, mineral exploration and deposit development expenditures surpassed half a billion dollars in Nunavu last year, with preliminary data from the federal government registering expenditures at \$502.3 million, a record high. Natural Resources Canada

expects another record breaking total this year. James Lauer, director

of industry, economics and

taxation, stated that Nunavut surpassing \$500 million in mineral exploration spending is unprecedented.

"It's widely expected to continue growing, with spending intentions for 2012 topping \$568 million," Lauer stated. "Nunavut has grown faster than the other two territories and is fourth in the country for exploration spending right now."

Rich geology is the main factor attracting exploration investment to Nunavut, including West Melville Metals, a company formed specifically for the Fraser Bay iron project, which covers 1,306 hectares on Inuit-owned land southwest of Hall Beach and Iglulik.

West Melville's deposit has the potential to produce direct-ship ore, said president and CEO Rory Moore, with ore grading higher than 60 per cent iron in a deposit of largely 30 to 35 per cent iron. In addition, as part of the Aurora Resource Group a group of public companies with a long history of working in the North — Moore feels secure in the project's tenure

of title. "What we're interested in first and foremost is the geology," Moore said. "And then, obviously, one has to be comfortable that your investment is safe, that it's in a stable jurisdiction with clearly defined rules. And so Nunavut meets that objective as well."

Grassroots exploration, such as West Melville Metals' iron program, makes up only a part of Natural Resources Canada's mineral exploration figures. There are more advanced phased deposit development expenditures by senior companies, including West Melville's sister company Kivalliq Energy Corp., which is developing its highgrade Lac Cinquante uranium deposit near Baker Lake.

Global giants that con-

tributed to 2011 Nunavut exploration spending include ArcelorMittal S.A., Rio Tinto Exploration Canada Inc., and Agnico-Eagle Mines Ltd.

Mining investment in Nunavut has also taken hits recently, including. Newmont Mining Corp. putting its Hope Bay gold project on care and maintenance in the Kitikmeot, and Agnico-Eagle's write-down of Meadowbank, reducing the mine's life by three years.

Tom Hoefer, executive director of the NWT and Nunavut Chamber of Mines, said the two developments may be signals that industry challenges need to be examined further.

"We want to find out if they represent something bigger, and if they do, then let's fix it now, so that it doesn't become contagious," Hoefer said, listing cost pressures and regulatory uncertainty among possible threats to Nunavut's boom.





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NWT/ NUNAVUT MINING

Regulatory board goes flat out

Numerous public hearings keep Mackenzie Valley Environmental Impact Review Board hopping

by Sara Wilson Northe NWT

It's been a busy year for the Mackenzie Valley Environmental Impact Review Board. Several major projects went through public hearings and many more are on the horizon.

Avalon's Thor Lake rare metals project and Fortune Minerals Limited's NICO cobalt, gold, bismuth and copper project both are nearing the end of their regulatory processes

Avalon has submitted its second round of

technical reports and public hearings for Fortune Minerals' NICO project wrapped up this year. addition, In

the Giant Mine

clean-up and Tyhee's YK Gold project have also been keeping the review board working steady.

"This particular year has been extremely busy, due to obviously a number of public hearings," said Travis Schindel, head of communications and executive adviser for the regulatory body.

The steps to approve proposed mines are many, but it's a necessary "public process," and one that follows strict legislation, Schindel said.

The process begins with the developer submitting an application to build a mine. From there the project proceeds through a primary screening, where affected parties assess the project and determine whether it will have "significant public concern or cause a significant environmental impact.

If it is found that it will, the project is referred to the review board, where the environmental effects will be reviewed.

'That's where it comes up to the second level of review, which is where the (review board) takes the file," Schindel said. "Then we have several stages that the project goes through: the first being the scoping stage where we go into the affected communities and try to draw out the key issues. Those issues may include

water quality, wildlife or socioeconomic impacts. The environ-

"It has been

busy year

for us."

mental assessment team composed of six staff an extremely . members then draw up terms of reference for the project. It then goes through an analytical phase

where the developer has to look at the terms of reference and draft a Developers Assessment Report.

"The report needs to adhere to our terms of reference for the project," Schindel said.

From there, the review board works with the developer and affected parties to com-plete the analytical phase.

The review board will determine whether the Developers Assessment Report conforms to the terms of reference, and if it does, the project moves to technical hearings.

gathered Information through the hearings is collected and the information is condensed into larger issues to be discussed at public hearings.

The point that is to be made is that there is a process from the review board side. The

The Mackenzie Valley Review Board listens to presentations from the GNWT, federal government, and local stakeholders regarding the remediation of Giant Mine Sept. 10 to 14 at the Tree of Peace Friendship Centre in Yellowknife

problem is when you incorporada's Gahcho K'ue diamond ate so many parties it can get project, which is currently lengthy," Schindel said. "The undergoing its environmental impact review. thing to be remembered is that That process involves a panel of five members selectit is a public process - these

ed by the regulatory board, who will write a report. A decision based on that report is expected in the new year, according to Schindel.

There could be changes for the review board on the horizon as the federal government is currently reviewing the Mackenzie Valley Resource Management Act. Amendments are anticipated, but the nature of the changes and the timelines involved are unknown For now, the review board

is gearing up for another busy year in 2013 with additional environmental reviews.

"As one file wraps up, it seems that one gets referred," said Schindel. "We had a very busy year ... we anticipate to be on the lookout and prepare ourselves for more of a workload that's been on par from the past.'

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projects are in the interests of the residents of the Northwest Territories and also Canadians as a whole." On the horizon for the review board is De Beers Can-

The nucleus of Meadowbank Gold Mine is the mill, where ore is sorted Meadowbank accounted for close to half of Nunavut's gross domestic product in 2011



Nunavut leads in economic growth

Bolstered by Meadowbank mine, GDP increase of 7.7 per cent the largest in Canada; NWT to rebound from contraction, says conference board

by Thandiwe Vela Northern News Services Nunavut/NWT

Nunavut once again led all Canadian provinces and territories in economic growth last year. The territory posted a 7.7-per-cent increase in real gross domestic product (GDP) in 2011, according to Statistics Canada

Much of the growth — to \$1.28 billion in 2011 from

\$1.18 billion (in 2002 dollars) in 2010 — came from Agnico-Eagle Mines Ltd.'s Meadowbank Gold Mine, the territory's only operating mine, which saw its first full year of production in 2011.

Gold and silver produc-tion from Meadowbank each increased by about \$100 million in 2011, according to Natural Resources Canada data. which recorded preliminary

2011 gold production of about \$412 million, up from about \$316 million in 2010, and silver production of about \$2 million in 2011, compared to just under \$1 million in 2010. Mineral exploration

expenditures also contributed to economic growth in the territory in 2011. There was a record \$502 million in mineral exploration spending last year, according to prelimin-

ary Natural Resources Canada data. "Natural resources are

clearly the competitive advantage for the Northern economies," stated Pamela Strand, president of the NWT and Nunavut Chamber of Mines, in response to the latest GDP figures. "And when the mining industry is healthy, so are the transportation, construc-

tion and the service and sup-

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The Qikiganti Inuit Association (QIA) represents more than 17.000 Inuit in 13 Qikigtani communities between Canada's northernmost community of Grise Fiord to Nunavut's southern-most community of Sanikiluag. Part of our mandate includes supporting sustainable development that benefits Inuit economically, socially and culturally. QIA, representing the largest region in Nunavut, issues exploration permits on Inuit-owned lands in the region to companies, prospect-



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ply sectors, which also rely on the health of our minerals industry."

Nunavut previously recorded the largest increase of all the provinces and territories in 2010, with an 11 per cent increase in real GDP over 2009.

According to Natural Resources Can-ada, mineral

''Natural exploration spending in the NWT ---the largest econ- resources are omy of the three clearly the territories and the only jurisdiction in Canada to see competitive economic decline *advantage for* construction in 2011 — has never surpassed the \$500 milthe Northern economies." lion barrier, but David Ramsay, minister of Industry, Tourism

and Investment, is optimistic about the economic outlook for the NWT.

"The future is very bright for us here in the Northwest Territories," Ramsay told News/North, in response to Conference Board of Canada forecasts of an economic surge for the NWT in 2012 and 2013.

According to the board's most recent territorial outlook report, a ramp-up in NWT diamond production is expected to contribute to a 5.9 per cent increase in real GDP growth this year. "The Northwest Territories

did contract in 2011 because of weaker diamond produc-

tion, and that will rebound " said Marie-Christine Bernard, associate director of the conference board.

"And also we had weaker activity - that is also expected to come back and rebound in 2012. So both industries that pulled down GDP

in 2011 will perform better in 2012. 2013. Real GDP in the Northwest

Territories fell 5.5 per cent in 2011, according to preliminary Statistics Canada findings, to \$2.871 billion in 2011 from \$3 billion in 2010. Nationally, GDP rose by

2.6 per cent between 2010 and 2011.



NWT/ NUNAVUT MINING **Driller trainees land jobs**

Training renewed for second year in Arviat as labour demand persists

by Thandiwe Vela Nunavut

to fly to

Rankin Inlet

so why not

do that."

George Ipkanerk of Rankin Inlet took what he thought was a long shot at getting a job when he enrolled in the Arviat Diamond Driller's Train-"Cha-ching –

ing Program. The 53-year-old graduated in the second class of the program last April, and by June he had landed a job with Orbit Garant Drilling Inc. He now works at Agnico-Eagle Ltd.'s Mines Meliadine gold project. "I didn't think

that I was going

to get a job but everybody was 80 per cent sure I was going to work," he said of the support he received during the 10-week driller's helper course. "That kind of boosted my hopes up and when I did get a job, that was totally awesome."

Ipkanerk was one of 21 graduates among the 24 stu-dents who enrolled in the program, which started in the hamlet in September 2011. Nineteen of the 21 graduates were offered at least some sort of employment, according to Arviat economic development officer Keith Collier.

Twelve more students from the Kivalliq region enrolled in the second offering of the program this past September, as the program's success has prompted all its sponsors — including Agnico-Eagle, the owner of the territory's board

"There's just such a demand for diamond drillers and diamond drillers' helpers that we need to find a way to promote some local employment opportunities,' said Graeme Dargo, superintendent of community engagement at Agnico-Eagle. "There's hundreds of opportunities, particularly in the Kivalliq region of Nunavut and not just with Agnico-Eagle, with other exploration companies. "There's still a demand for

it and that's why we're going to continue as best we can to support the program."

Dargo estimates there are 94 drill rigs operating throughout the region. Finding crews of three to four people per shift is not easy or economical for the drilling companies, which are forced to fly in drillers and drillers' helpers from other parts of Canada.

"Cha-ching - it's expensive to fly to Rankin Inlet or Baker Lake, so why not promote some local people to

do that," he said. Agnico-Eagle, which outsources all its drilling work, has exceeded a 35 per cent Inuit workforce at Meadowbank and Meliadine, Dargo said, adding that the com-

pany is eager to employ more local people in skilled more it's expensive positions. То that end, the company pany has an upward mobilor Baker Lake, ity program at Meadowbank offering training promotions to promote some higher-ranking local people to positions, and is also working with the Department of Educa-

> tion to highlight the industry trades. While Ipkanerk is grateful that the driller's program opened the door for him to work in the industry - and he is enjoying his job - at

his age, he would also prefer to do more skilled work and less of the labour, he said. He

operating heavy equipment. "That course helped me halfway," he said. "It opened

According to Collier. there were plans for another intake in January 2013 but that course has been delayed

to either April/May or Sept./ Oct. 2013 due to scheduling conflicts and weather concerns



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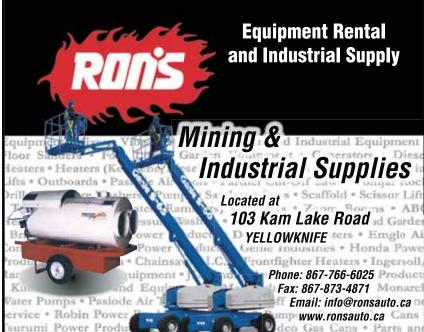
Charlie Jr. Malla, Kelly Kigusiutnar, Keith Angalik, Matthew Issumatarjuak, Samuel Ivu and Andy Anowtalik. Front row, from left, David Tassiuk, Gary Jr. King, Lucien Kabvitok, Johnny Palvialok, Sandy Kritaqliluk.

Ekati's future in the air



An aerial view of the Ekati Diamond Mine, located about 310 km northeast of Yellowknife. Owner BHP Billiton is reviewing its NWT diamond assets and rumours of potential buyers are swirling.





BHP Billiton announces intentions to review its diamond assets in the NWT

by Thandie Vela Northern News Services

NWT BHP Billiton sent shockwaves through the mining industry last November with the announcement that it is reviewing its diamond business in the NWT.

BHP is the owner of the Ekati Diamond Mine – Canada's first diamond mine, which began production in 1998 – and had a stake in the Chidliak diamond exploration project in Nunavut. BHP announced in December 2011 that it was selling its interest in that property.

in that property. "We are doing a strategic review of whether a continued presence in the diamond industry is consistent with our overall group strategy," said BHP Billiton spokesperson Bronwyn Wilkinson.

She declined to disclose details of the review or whether any requests for proposals have been made. "One of the possible outcomes that we would evaluate is a potential sale of all or part of our business, but it is early in the process and we can't speculate about what the outcome of that process will be at this stage," she said.

stage," she said. BHP will only pursue options that will preserve Ekati's safety and environmental standards, and protect the benefits the mine has contributed to communities and aboriginal groups, Wilkinson added.

"And, if we could not meet those criteria, obviously one of the options during this review is that BHP Billiton continues to retain Ekati and continues to operate it," she said. "This review process actually has the potential to begin a new chapter for Ekati and it has the potential to rejuvenate the operation and to solidify its legacy in the North, whether we continue to operate it or not."

Ékati's surface and underground mine officially opened in October 1998, with a forecast mine life of 20 years. Closure and reclamation has been projected for 2018, but there's a possibility of extending the mine life

of extending the mine life. About 1,400 people work at the mine, including employees and contractors.

Last year, Ekati produced 3.51 million carats with a total value of more than \$1.2 billion – 10 per cent of the world's rough diamonds by value BHP reported

value, BHP reported. Production at Ekati has been declining, with 689,000 carats recovered in the first quarter of this year – marking the lowest level since the third quarter of 2006. Production dropped even further in the third quarter to 457,000 carats, a 35 per cent drop from the same period last year.

However, prospective buyers of the Ekati Diamond Mine have come to light, following a report by Bloomberg, an international wire service.

Harry Winston Diamond Corp., and groups led by New York-based global investment firms Apollo Global Management LLC, and KKR and Co., are said to be in talks with BHP Billiton Ltd. to buy the mine.

In a bid, Apollo has reportedly teamed up with Eira Thomas, former chair of Canadian diamond exploration and development company Stornoway Diamond Corp., two unnamed sources told Bloomberg. The sale of Ekati is esti-

The sale of Ekati is estimated to be worth between US\$500 million and US\$750 million.

"We mustn't assume the sale of the mine is a done deal," stated Tom Hoefer, executive director of the NWT and Nunavut Chamber of Mines, stated earlier this year, noting that despite growing speculation surrounding the future of the world-class diamond mine, BHP might still opt to run the project to closure.

The possibility of extending the mine's life is an option for potential buyers, Hoefer said, adding the BHP Billiton claim block is a "particularly rich region for kimberlite pipes," with just seven of the 156 diamond-hosting formations discovered on the property presently being mined for diamonds.

"If the mine is sold – and that is still not a done deal as BHP's CEO reminds us – Northerners should hope that whoever buys it will use their creativity to maximize the value from the property and extend its life," he stated.

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