From:

Perry Leopold [p@northbayresources.com]

Sent:

Wednesday, May 27, 2009 4:21 PM Mineral Titles Branch EMNG:EX

To: Cc:

Tennant, Meg EMPR:EX

Subject:

RE: question on applying work expenditures to claims

Hi Tracy;

Thank you for the quick reply.

re: uploading vs emailing ... if it doesn't confuse the issue, perhaps I should do BOTH just to make certain you get the reports ok? The report is large (approx 25 MB) and broken up into 3 separate PDF files to facilitate handling.

Thanks!

* P *

At 07:04 PM 5/27/2009, you wrote:

Hello Perry,

Please use only the **permit number** and not the mine number.

In regards to the work report, you can definitely TRY to upload your report in PDF format, but keep in mind that it is a new feature and it may not work.

Please notify us if it does not work.

Otherwise, you can just email the report to Meg Tennant.

Thank you,

Tracy Martin Mineral Titles Branch Mineral Titles@gov.bc.ca Tel: 1-866-616-4999

From: Perry Leopold [_mailto:p@northbayresources.com]

Sent: Wednesday, May 27, 2009 3:38 PM

To: Mineral Titles Branch EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

I am about to apply our placer work via MTO, but I wanted to ask two question first:

- 1 MTO asks for a "Mine Permit Number". Our work permit approval has two numbers --- the permit number, and a mine number. Should I use both of those? Or should I enter the File number for our NOW application. Or leave it blank?
- 2 With the new upload feature, should I upload our physical work report directly, or email it to you?

Thanks!

* p *

Perry Leopold, CEO North Bay Resources Inc. corp@northbayresources.com C: 215-237-7896

At 03:59 PM 3/30/2009, you wrote:

Hi Perry,

If I understand correctly, you have already done some work on the claim but are waiting for a permit in order to do more work. If that's the case, no need to wait for the new permit before you register work you've already done on the claims.

Reports in PDF format can be emailed to: <u>Mineral.Titles@gov.bc.ca</u>

Meg Tennant
Ministry of Energy, Mines and Petroleum Resources
Titles Division
Mineral Titles, Vancouver BC
Telephone 1-866-616-4999
Fax. (604)660-2653
mineral.titles@gov.bc.ca

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 12:31 PM

To: Tennant, Meg EMPR:EX

Subject: Re: FW: question on applying work expenditures to claims

Hi Meg;

Good to hear from you.

Thank you for the information. We have not received our permit number yet, so I suppose we'll have to wait until that is received before recording the work, just to be on the safe side.

Question: The form says to mail it in to the Ministry. Is it acceptable to also email a PDF file of the completed form?

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At 03:05 PM 3/30/2009, you wrote:

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Please click on "forms" down the left side of the screen.

If you register the work as "technical", then you will have 90 days to submit an assessment report. The technical assessment report requirements are laid out in Schedule A of the Mineral Tenure Act Regulation. You can access this information on our website under "Legislation" at the following link: www.empr.gov.bc.ca/Titles/MineralTitles

Please click on "Legislation" down the left side of the screen.

I hope this answers your questions.

Meg Tennant
Ministry of Energy, Mines and Petroleum Resources
Titles Division
Mineral Titles, Vancouver BC
Telephone 1-866-616-4999
Fax. (604)660-2653
mineral.titles@gov.bc.ca

From: Mineral Titles Branch EMPR:EX Sent: Monday, March 30, 2009 11:48 AM

To: Tennant, Meg EMPR:EX

Ce: Mineral Titles Branch EMPR:EX

Subject: FW: question on applying work expenditures to claims

Meg:

Note sure if you would like to follow up on this client email?

Cheers, Leslie

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 10:12 AM **To:** Mineral Titles Branch EMPR:EX

Subject: question on applying work expenditures to claims

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Thank you in advance for any help and insight you can provide.

* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com

From:

Mineral Titles Branch EMNG:EX

Sent:

Wednesday, May 27, 2009 4:26 PM

To:

'Perry Leopold'; Mineral Titles Branch EMNG:EX

Cc:

Tennant, Meg EMPR:EX

Subject:

RE: FW: question on applying work expenditures to claims

Hello Perry,

Please do not do both.

I would just email the report to Meg for now.

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Тгасу

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Sent: Wednesday, May 27, 2009 4:21 PM

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Cc: Tennant, Meg EMPR:EX

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Meg Tennant
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Please click on "forms" down the left side of the screen.

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I hope this answers your questions.

Meg Tennant
Ministry of Energy, Mines and Petroleum Resources
Titles Division
Mineral Titles, Vancouver BC
Telephone 1-866-616-4999
Fax. (604)660-2653
mineral.titles@gov.bc.ca

From: Mineral Titles Branch EMPR:EX Sent: Monday, March 30, 2009 11:48 AM

To: Tennant, Meg EMPR:EX

Cc: Mineral Titles Branch EMPR:EX

Subject: FW: question on applying work expenditures to claims

Meg:

Note sure if you would like to follow up on this client email?

Cheers, Leslie

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Subject: question on applying work expenditures to claims

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Thank you in advance for any help and insight you can provide.

* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com

From: Sent: Mineral Titles Branch EMNG:EX Monday, July 30, 2012 2:20 PM

To:

'Perry Leopold'

Cc: Subject: Mineral Titles Branch EMNG:EX RE: SOW for Event 5391750

Good morning Perry,

Thank you for the submission of your physical work report. I have forwarded this on to the report administrator. They will contact you if they have any questions

Thank you, Ava

Ava Hicks, Titles Technician Mineral Titles Branch - Vancouver

Toll-free: 1-866-616-4999

Mineral Titles Online: www.mtonline.gov.bc.ca Branch website: http://www.empr.gov.bc.ca/TITLES/MINERALTITLES/Pages/default.aspx

----Original Message----

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, July 30, 2012 8:28 AM To: Cattermole, Christy MEM:EX Cc: Mineral Titles Branch MEM:EX Subject: SOW for Event 5391750

re-Hi Christy;

Attached is the SOW report for Event 5391750 covering the work on our Van Winkle placer near Lytton last March. Also attached are the maps, photos, and assay report from ALS. Note that the assay report shows 9 samples. We only did 7 samples at our work site. Pete Wright included 2 other samples from another of his projects when he delivered the order to ALS. We paid for the whole thing, but only the assay cost of our 7 samples is included on the SOW.

As before, I initially registered \$8K in work. The final total comes in at \$11,807.94. Please let me know if everything looks ok, and I will then apply the rest of the expenditures.

Thanks!

* P *

Perry Leopold, CEO North Bay Resources Inc. FMC #204090 corp@northbayresources.com http://www.northbayresources.com

s.21

Cell: 215-237-7896

From:

Wilcox, Allan EMNG:EX

Sent:

Monday, July 30, 2012 1:48 PM

To: Subject: Mineral Titles Branch EMNG:EX RE: SOW for Event 5391750

Give it to Don

Not Responsive

Not Responsive

Allan

----Original Message----

From: Mineral Titles Branch MEM:EX Sent: Monday, July 30, 2012 10:28 AM

To: Wilcox, Allan MEM:EX

Subject: FW: SOW for Event 5391750

Hi Allan

This client submitted a physical work report, but I notice that most of the work that was done (assaying) is considered technical.

Although he hasn't submitted a report in the proper technical report format, would you accept this as technical work as is? Or should I send this to Don/Chris for physical report submission?

Thanks!

Ava

----Original Message----

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corp@northbayresources.com http://www.northbayresources.com

s.21

Cell: 215-237-7896

From:

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Sent:

Wednesday, May 27, 2009 4:36 PM Mineral Titles Branch EMNG:EX

To: Cc:

Tennant, Meg EMPR:EX

Subject:

RE: question on applying work expenditures to claims

OK. Will do.

Thanks!

* P *

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Thank you,

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Cc: Tennant, Meg EMPR:EX

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Mineral. Titles@gov.bc.ca
Tel: 1-866-616-4999

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Meg Tennant

Ministry of Energy, Mines and Petroleum Resources Titles Division Mineral Titles, Vancouver BC Telephone 1-866-616-4999 Fax. (604)660-2653 mineral.titles@gov.bc.ca

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Meg Tennant
Ministry of Energy, Mines and Petroleum Resources
Titles Division
Mineral Titles, Vancouver BC
Telephone 1-866-616-4999

Fax. (604)660-2653 mineral.titles@gov.bc.ca

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To: Tennant, Meg EMPR:EX

Cc: Mineral Titles Branch EMPR:EX

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* p *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com

Mineral Titles Branch EMNG:EX From:

Wednesday, March 25, 2009 11:00 AM Sent:

'Perry Leopold' To:

Mineral Titles Branch EMNG:EX Cc:

Answer: Mines Branch Subject:

Dear Perry:

You will need to contact the Mines Branch Regional Office closet to your claim. It is the Mines Branch that handles Notice of Work applications and permitting.

PERMITTING

David Morgan, Deputy Chief Inspector of Mines, Permitting

Phone: (250) 952-0511

Email: David Morgan@gov.bc.ca

Mines Branch Application Forms:

http://www.empr.gov.bc.ca/Mining/ProjectApprovals/Pages/ApplicationForms.aspx

Mines Branch Regional Offices:

http://www.empr.gov.bc.ca/Mining/RegionalOffices/Pages/default.aspx

Best regards,

Mineral Titles Branch

Ministry of Energy, Mines and Petroleum Resources

phone 1-866-616-4999 fax. 604-660-2653

mailto: Mineral.Titles@gov.bc.ca

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Tuesday, March 24, 2009 3:16 PM To: Mineral Titles Branch EMPR:EX Subject: Re: Answer: Notice of Work

Thank you for the reply.

But it did not answer my initial question.

A Notice of Work has been filed with MEMPR. Our understanding is that if mechanical work is to be done on a placer, then written approval much be received before the work can commence.

The 1st page of the form states "This form is to be used by any company or individual planning to conduct exploration or other work on a placer property. Keep one copy. Forward six copies to the Inspector of Mines. Written approval must be obtained prior to commencement of mechanical work."

Some of the work involves excavation, so this written approval is what we are waiting for. Should we just go ahead and begin the work program anyway?

Thanks!

At 05:57 PM 3/24/2009, you wrote:

Dear Perry:

The Notice of Work form is filed at the mining office closest to your claim. The registration of exploration and development for the purpose of claim maintenance is done online through Mineral Titles Online (MTO). Within 30 days of the date of the registration of physical exploration and development in MTO, a report must be submitted. The following links will provide you with additional information on this topic.

Information Update No. 8:

http://www.empr.gov.bc.ca/Titles/MineralTitles/InformationUpdates/Pages/InformationUpdateNo8.aspx

Information Update No. 14:

http://www.empr.gov.bc.ca/Titles/MineralTitles/InformationUpdates/Pages/InformationUpdateNo14.aspx

Information Update No. 25:

http://www.empr.gov.bc.ca/Titles/MineralTitles/InformationUpdates/Pages/InformationUpdateNo25.aspx

Physical Work Report Template:

http://www.empr.gov.bc.ca/Titles/MineralTitles/Forms/Pages/PhysicalWorkReportTemplate.aspx

Regional Mining Offices:

http://www.empr.gov.bc.ca/Mining/RegionalOffices/Pages/default.aspx

Best regards,

Mineral Titles Branch

Ministry of Energy, Mines and Petroleum Resources

phone: 1-866-616-4999 fax: 604-660-2653

mailto: Mineral. Titles@gov.bc.ca

From: Perry Leopold [<u>mailto:p@northbayresources.com</u>]

Sent: Tuesday, March 24, 2009 10:55 AM To: Mineral Titles Branch EMPR:EX Subject: question on work permits

Importance: High

Greetings;

We have a JV partner waiting to do some work on our placer tenure 575011 along the Fraser River near Lytton.

Mr. Bill Morgan filed a Notice of Work in mid-February, and also notified the landowners in the vicinity.

Can you tell me how long it might be before we receive the work authorization?

I was hoping work would begin soon so that expenditures can be applied to the claims rather than making more CIL payments to maintain the tenure.

Also, is there a document somewhere that outlines what kind of work can be done (and what can not be done) on the tenure before a work permit is issued?

Thank you!

* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com FMC #204090

From: Sent: Mineral Titles Branch EMNG:EX Tuesday, March 24, 2009 2:58 PM

To:

'Perry Leopold'

Cc:

Mineral Titles Branch EMNG:EX

Subject:

Answer: Notice of Work

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Information Update No. 14:

http://www.empr.gov.bc.ca/Titles/MineralTitles/InformationUpdates/Pages/InformationUpdateNo14.aspx

Information Update No. 25:

http://www.empr.gov.bc.ca/Titles/MineralTitles/InformationUpdates/Pages/InformationUpdateNo25.aspx

Physical Work Report Template:

http://www.empr.gov.bc.ca/Titles/MineralTitles/Forms/Pages/PhysicalWorkReportTemplate.aspx

Regional Mining Offices:

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Ministry of Energy, Mines and Petroleum Resources

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Thank you!

* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com FMC #204090

From:

Galati, Rose EMNG:EX

Sent: To: Monday, March 30, 2009 3:09 PM Mineral Titles Branch EMNG:EX

Subject:

FW: question on applying work expenditures to claims

Completed.

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 2:44 PM

To: Tennant, Meg EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

OK. What's been done thus far is really just that --- panning and some manual digging with a hand shovel. No mechanical work.

Thanks!

* p *

At 05:36 PM 3/30/2009, you wrote:

Hi Perry,

I suggest that you please stop working on the trenches now until your permit is issued. (panning and a hand shovel is okay without a permit)

Thanks you, Mineral Titles.

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 1:54 PM

To: Tennant, Meg EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

The NOW was filed in early February, all of the surrounding landowners were notified, and we began work soon afterwards.

The operator

s.22

he had a letter from

the Ministry saying some of the information was incomplete, and the updated form was sent back to the Ministry at that time. No excavation work has been done yet, since the NOW says that written authorization is required prior to doing mechanial work. But he has been doing some limited trenching, panning and sluicing since February. Is that OK?? I hope so!

Thanks!

* P *

At 04:39 PM 3/30/2009, you wrote:

I guess I'm not understanding the situation. You said you already did work on the claim. Did you have a permit for that work?

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 1:22 PM

To: Tennant, Meg EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

On the form, item #17 asks if a NOW was filed, and if the answer is YES, it asks for the permit number. So we should answer YES, but leave the permit number field blank for now?

Just trying to be careful.;)

Thanks!

* P *

At 03:59 PM 3/30/2009, you wrote:

Hi Perry,

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Reports in PDF format can be emailed to: Mineral, Titles@gov.bc.ca

Meg Tennant
Ministry of Energy, Mines and Petroleum Resources
Titles Division
Mineral Titles, Vancouver BC
Telephone 1-866-616-4999
Fax. (604)660-2653
mineral.titles@gov.bc.ca

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 12:31 PM

To: Tennant, Meg EMPR:EX

Subject: Re: FW: question on applying work expenditures to claims

Hi Meg;

Good to hear from you.

Thank you for the information. We have not received our permit number yet, so I suppose we'll have to wait until that is received before recording the work, just to be on the safe side.

Question: The form says to mail it in to the Ministry. Is it acceptable to also email a PDF file of the completed form?

Thanks!

* P *

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Please click on "forms" down the left side of the screen.

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Please click on "Legislation" down the left side of the screen.

I hope this answers your questions.

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From: Mineral Titles Branch EMPR:EX Sent: Monday, March 30, 2009 11:48 AM

To: Tennant, Meg EMPR:EX

Cc: Mineral Titles Branch EMPR:EX

Subject: FW: question on applying work expenditures to claims

Meg:

Note sure if you would like to follow up on this client email?

Cheers, Leslie

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 10:12 AM **To:** Mineral Titles Branch EMPR:EX

Subject: question on applying work expenditures to claims

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Thank you in advance for any help and insight you can provide.

* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com

From:

Mineral Titles Branch EMNG:EX Monday, March 30, 2009 3:18 PM

Sent: To:

Tennant, Meg EMPR:EX

Cc:

Mineral Titles Branch EMNG:EX

Subject:

FW: question on applying work expenditures to claims

Meg;

I not sure if you want to respond to this.

Cheers, Leslie

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 2:44 PM **To:** Mineral Titles Branch EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

OK. What's been done thus far is really just that --- panning and some manual digging with a hand shovel. No mechanical work.

Thanks!

* P *

At 05:36 PM 3/30/2009, you wrote:

Hi Perry,

I suggest that you please stop working on the trenches now until your permit is issued. (panning and a hand shovel is okay without a permit)

Thanks you, Mineral Titles.

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 1:54 PM

To: Tennant, Meg EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

The NOW was filed in early February, all of the surrounding landowners were notified, and we began work soon afterwards.

The operator

s.22

he had a letter from

the Ministry saying some of the information was incomplete, and the updated form was sent back to the Ministry at that time. No excavation work has been done yet, since the NOW says that written authorization is required prior to doing mechanial work. But he has been doing some limited trenching, panning and sluicing since February. Is that OK?? I hope so!

Thanks!

* P *

At 04:39 PM 3/30/2009, you wrote:

I guess I'm not understanding the situation. You said you already did work on the claim. Did you have a permit for that work?

From: Perry Leopold [mailto:p@northbayresources.com]

Sent: Monday, March 30, 2009 1:22 PM

To: Tennant, Meg EMPR:EX

Subject: RE: FW: question on applying work expenditures to claims

Hi Meg;

On the form, item #17 asks if a NOW was filed, and if the answer is YES, it asks for the permit number. So we should answer YES, but leave the permit number field blank for now?

Just trying to be careful.;)

Thanks!

* p *

At 03:59 PM 3/30/2009, you wrote:

Hi Perry,

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Cc: Mineral Titles Branch EMPR:EX

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Monday, March 30, 2009 12:05 PM

To:

'p@northbayresources.com'

Cc:

Mineral Titles Branch EMNG:EX

Subject:

FW: question on applying work expenditures to claims

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* P *

Perry Leopold, CEO North Bay Resources Inc. p@northbayresources.com

From:

Perry Leopold [p@northbayresources.com]

Sent:

Wednesday, May 27, 2009 3:38 PM Mineral Titles Branch EMNG:EX

To: Subject:

RE: question on applying work expenditures to claims

Hi Meg;

I am about to apply our placer work via MTO, but I wanted to ask two question first:

- 1 MTO asks for a "Mine Permit Number". Our work permit approval has two numbers --- the permit number, and a mine number. Should I use both of those? Or should I enter the File number for our NOW application. Or leave it blank?
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Thanks!

* p *

Perry Leopold, CEO North Bay Resources Inc. corp@northbayresources.com

C: 215-237-7896

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From:

Mineral Titles Branch EMNG:EX

Sent:

Wednesday, May 27, 2009 4:05 PM

To:

'Perry Leopold'; Mineral Titles Branch EMNG:EX

Subject:

RE: FW: question on applying work expenditures to claims

Hello Perry,

Please use only the **permit number** and not the mine number.

In regards to the work report, you can definitely TRY to upload your report in PDF format, but keep in mind that it is a new feature and it may not work.

Please notify us if it does not work.

Otherwise, you can just email the report to Meg Tennant.

Thank you,

Tracy Martin Mineral Titles Branch Mineral. Titles@gov.bc.ca Tel: 1-866-616-4999

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Sent: Wednesday, May 27, 2009 3:38 PM

To: Mineral Titles Branch EMPR:EX

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Tennant, Meg (MTENNANT_P) Recorder:

Recorded: 2008/FEB/18

D/E Date: 2008/FEB/18

Submitter: Tennant, Meg (MTENNANT_P)

Effective: 2008/FEB/18

Event Number: 4196578

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Tennant, Meg (MTENNANT_P)

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Recorded: 2008/FEB/18

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Tenure Number Claim Name/Property		Туре	GTD
545122	MOONWALK	PCX	2008/feb/15

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Registration of Documents Event Detail

Event Number ID	4196579
Participating Tenures	S
Tenure Number	524660
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	PLATINUM THUNDER
Area in Hectares	145.48
Tenure Number	545122
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	MOONWALK
Area in Hectares	21.11
Tenure Number	545980
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	VAN WINKLE BAR
Area in Hectares	41.31
Tenure Number	548404
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	BRITTON 3
Area in Hectares	20.97
Tenure Number	555894
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	BRITTON CREEK EXPLORER
Area in Hectares	62.90
Tenure Number	563792
Tenure Type	Placer
Tenure Subtype	Claim
Claim Name/Property	ENYA 2
Area in Hectares	20.81

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Placer Tenure Registration of Documents

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Recorder: Tennant, Meg (MTENNANT_P) Submitter: NORTH BAY RESOURCES INC. (204090)

Recorded: 2008/FEB/15

Effective: 2008/FEB/15

D/E Date: 2008/FEB/18

Event Number: 4196579

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Placer Tenure Registration of Documents

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Placer Tenure Registration of **Documents**

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Recorder: Tennant, Meg (MTENNANT_P) Submitter: NORTH BAY RESOURCES INC. (204090)

Effective: 2008/FEB/15

Recorded: 2008/FEB/15 D/E Date: 2008/FEB/18

Comments: Nam/Ch fr.Enterayon,Inc.to North Bay Res

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Encumbrance Type:

CHANGE OF NAME

Release Date:

Release Document #:

Туре	GTD	Client Name	Claim Name/Property
PCX	2008/aug/18	NORTH BAY RESOURCES INC.	PLATINUM THUNDER
PCX	2008/feb/15	NORTH BAY RESOURCES INC.	MOONWALK
PCX	2008/apr/28	NORTH BAY RESOURCES INC.	VAN WINKLE BAR
PCX	2008/apr/07	NORTH BAY RESOURCES INC.	BRITTON 3
	PCX PCX	PCX 2008/feb/15 PCX 2008/apr/28	PCX 2008/aug/18 INC. PCX 2008/feb/15 NORTH BAY RESOURCES INC. PCX 2008/apr/28 NORTH BAY RESOURCES INC. PCX 2008/apr/07 NORTH BAY RESOURCES

555894	PCX	2008/apr/07	NORTH BAY RESOURCES INC.	BRITTON CREEK EXPLORER
563792	РСХ	2008/jul/29	NORTH BAY RESOURCES INC.	ENYA 2
570830	PCX	2008/nov/27	NORTH BAY RESOURCES INC.	ROSCH 2
572387	PCX	2008/dec/22	NORTH BAY RESOURCES INC.	RIP 7
575009	PCX	2009/jan/30	NORTH BAY RESOURCES INC.	VAN WINKLE 2
575011	PCX	2009/jan/30	NORTH BAY RESOURCES INC.	VAN WINKLE N
575230	PCX	2008/aug/03	NORTH BAY RESOURCES INC.	MONTE CRISTO 2
575231	PCX	2008/aug/03	NORTH BAY RESOURCES INC.	RAINBOW CREEK
575966	РСХ	2008/apr/15	NORTH BAY RESOURCES INC.	BRITTON CREEK PT

Fees due:

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Main Menu

Placer Claim Reinstatement

Recorder: Tennant, Meg (MTENNANT_P)

Recorded: 2008/FEB/18

D/E Date: 2008/FEB/18

Review Form Data

Submitter: Tennant, Meg (MTENNANT_P) 2008/FEB/18 Effective:

Term Comments:

ToRecord Nm/Ch.fr.Enterayon to North Bay

Search for Mineral /
Placer / Coal Titles W View Mineral Tenures

W View Placer Tenures

Exit this e-service | \varTheta

W View Coal Tenures

Claim Name/Property Tenure Number Type GTD 2008/feb/15 545122 MOONWALK PCX

MTO Help Tips



Ministry of Energy, Mines and Petroleum Resources

MEMORANDUM

Mineral Tenure Act Regulation - Physical Report Checklist

Event #	4284754
Work recording date	May 27/09

Report Item Checklist	
Detailed written description,	Panning
of activity and result	
Date exploration and	X
development started/finished	
Itemized cost statement with	X
breakdown	
Map at 1:10,000 and access	X
тар	
Dimensions of workings	X
Amounts of material	X
moved/tested	
Statement of Qualifications of	X
operator	

Application approved	09.06.09
L # #	

Other comments:

Andina

Don Smith Mineral Title Inspector

Cattermole, Christy EMPR:EX

From:

MT.Online@gov.bc.ca

Sent:

Wednesday, May 27, 2009 4:25 PM

To:

EMPR MTB MTO-SOW

Subject:

SOW-P (4284754) 2009/MAY/27 16:25:10 Mineral Titles Online, Transaction event, Email

confirmation

Event Number: 4284754

Event Type: Exploration and Development Work / Expiry Date Change

Event Detail: https://www.mtonline.gov.bc.ca/mtov/sowEventDetail.do?eventID=4284754

Work Type Description: Physical Work

Work Type Code: P

Physical Items: Labour, Placer sluicing, panning or rocker box, Preparatory Surveys, Supply

costs, Transportation / travel expenses, Trench or open-cut work

Financial Summary:

Total Required Work Amount: 4399.86

Total Submission Fees: 879.97

Total Paid: 879.97

Work Start Date: 2009/jan/25 Work Stop Date: 2009/may/09 Total Value of Work: \$4402.00

Mine Permit No: P-4-163

Summary of the work value:

Tenure Number: 545980

Tenure Type: P
Tenure Subtype: C

Claim Name/Property: VAN WINKLE BAR

Issue Date: 2006/nov/28

Old Good To Date: 2009/may/29 New Good To Date: 2011/mar/08

of Days Forward: 648 Area in Ha: 41.31

Tenure Required Work Amount: 733.36

Tenure Submission Fee: 146.67

Tenure Number: 572387

Tenure Type: P Tenure Subtype: C

Claim Name/Property: RIP 7 Issue Date: 2007/dec/22 Old Good To Date: 2009/may/29

New Good To Date: 2011/mar/08 # of Days Forward: 648

Area in Ha: 20.66

Tenure Required Work Amount: 366.79

Tenure Submission Fee: 73.36



MAY 2 8 2009

Gold Commissioner's Office VANCOUVER, B.C.



Page 1 of 1



Mineral Titles Online

Placer Claim Exploration and Development Work/Expiry Date Change

Lantenestion

Resouraers

NORTH BAY RESOURCES

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NORTH BAY RESOURCES

INC. (204090)

INC. (204090)

Recommend 2009/MAY/27

Wind Name 2009/MAY/27

0/f Cate: 2009/MAY/27

Confirmation

If you have not yet submitted your report for this work program, your physical work report is due in 30 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number:

4284754

Work Type:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Preparatory Surveys, Supply costs.

Transportation / travel expenses, Tranch or open-cut work

Work Start Date:

Work Stop Date:

2009/JAN/25 2009/MAY/09

Total Value of Work: Mine Permit No:

\$ 4402.00

Summary of the work value:

Tenure Number	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For- ward	in Ha	Applied Work Value	Sub- mission Fee
1 545480 .	VAN WINKLE BAR	2006/nov/28	2009/may/29	2011/mar/ 0 8	648	41.31	\$ 733.36	\$ 146.67
572387	RIP 7	2007/dec/22	2009/may/29	2011/mar/08	648	20.66	s 366.79	\$ 73.36
575009	VAN WINKLE 2	2008/jan/30	2009/may/29	2011/mar/08	648	41.32	\$ 733.49	\$ 146.70
575011	VAN WINKLE N	2008/jan/30	2009/may/29	2011/mar/08	648	144.55	\$ 2566.22	\$ 513.24

Financial Summary:

Total applied work value:\$ 4399.86

PAC name:

Debited PAC amount:

\$ 0.0

Credited PAC amount:

\$ 0.0

Total Submission Fees: \$879.97

REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT Section 15 - Mineral Tenure Act Regulation

		ion 15 - miliciai renare Act riegalation	
1. Event number:	2. Tenur	e number(s): Placer Claim 575011	3. Type of Tenure: Mineral, or X Placer
4. Recorded holder:	Add	dress:	Phone:
North Bay Resources P.C		D. Box 162 Skippack, PA , USA 19474	215.237.7896
5. Operator:		dress:	Phone:
William G. Morgan		s.22	604.992-1154
6. Report author:	م لم ۸	1	Phone:
William G. Morgan		s.22	604.9921154
7. Qualifications/experie	nce Pr	rivate exploration. Owner operator.	
of operator:		,	
	l e		
8. Brief summary of work activity on claim(s) in recent years (not includi this year's new work):	ng First on th The	t time exploring this particular claim. I have no kno he claims by others but not to say that hasn't happe claim has been extensively mined at the turn of the y barren surface with no organic cover. See pictur	ened. e century leaving a
9. Actual dates work was January 25 th , 2009 February 7 th , 2009 February 22 nd , 2009 March 28 th , 2009 May 9th, 2009		Attach additional sheets if more space is required) 10. Tenure number(s) of claim(s) on which th performed: PC 575011	MINOR IN THE PROPERTY OF THE P
11. Detailed written descr	intion of	There have been five separate trips to the claim	to conduct exploration
the work activity: state w	-	work.	to ouridade exploration
done and how it was done		Trip # 1: Jan 25/09. Myself and two labourers we	ent to the claim to GPS
the results. Mention equip	•	test locations in and document site conditions. T	
machinery, labourers, as	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	photographed and the coordinates documented.	
applicable. The cost state	ement	exploration indicated that the claim had in fact be	
(#19 on page 2) must corre		likely near the turn of the last century. Based on	our observations it
to what is stated here.		appeared that the miners had on gone down to a	
•		was decided that we would return with testing equ	-
Attach the 1:10,000 scale	map	there was any visible gold present. At this time a	
showing the work sites.		also filed and a property title search was complet	
		search. Land Owner Notifications also went out. the site conditions	Picture one snows
		the site conditions	
		Trip # 2: February 07/09. Myself and two laboure with screens and 20 liter pails. Our objective was presence of gold. The area being explored is appears Rive and 30 m higher. There is no water pails and carried down to the Visible gold was found and documented. Picture	to determine the brox. 0.5 km from the bresent so material he river for panning.

Revision: March 23, 2007

and screening system used. It was determined to return and attempt to

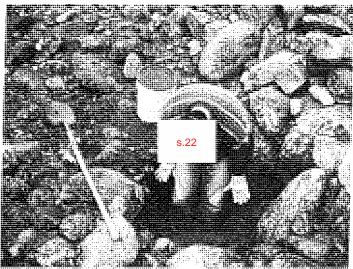
process 1 cubic yard for a more accurate test.

approx one block then turn left on 6th Street traveling approx. 1 block (access description, i.e., how you get to the work site) West to Highway 12. Turn right on Highway 12 and travel north toward the town of Lilloet for 3 km. At 3 km a road called Lytton Ferry road turns left to the Lytton ferry. Turn left on this road and travel 1 km to the Lytton ferry. Take the ferry across the river. Arriving at the other side stay to the right and head north toward the town of Lilloet for 2 km, At 2 km from the ferry turn right on a small dirt road. The road is approx 1 km long ending at the Fraser River. The test pitting operation is located at the end of this road on the left hand side. 15. Was GPS used to map work sites? 16. Were work sites marked in the field (e.g., If yes, give co-ordinates: yes. flagging, cut lines)? If yes, indicate how: no. 121°36'42" West 50°16'9" North 17. Are photographs of work sites attached? 18. Was Notice of work filed? A Notice of work has been filed to conduct Yes mechanical digging and sluicing. File # 14675-20/1620779

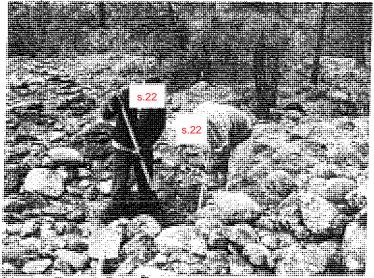
COST STATEMENT

19. Expense(s): (complete either hourly rate or daily rate)	Total Hours OR # of days	Hourly Rate	Daily Rate	Total(s) (\$)
Labour cost: (specify type)				0
3 Labourers		s.21		\$3,400.00
Equipment & Machinery cost: (specify type)				
None				
Lodging / Food:	Rate(s)	Day	S	
Hotel	Ave	2 men 1 night		\$218.82
Other: (specify)				
Acme Labs		3 samples		\$181.90
Western Title Search				\$148.63
Postage/Staples Business Depot/Zellers				\$17.71
	20. Total c	osts of work fr	om above:	\$3,967.06

21. Transportation/travel	Rate(s)	Days	Total(s) (\$)	
Specify type and full costs.	0.25 per km	4 trips each 435 km for a total of 1740 km @ 0.25/km =	\$435.20	
	22. Transportation/travel, maxim	22. Transportation/travel, maximum 20% of value in 20:		
	Total costs of	\$4,402.26		
·	Amount claimed for asses	sment credit on claims:		



Tagt pit Fatt 7th, 2009

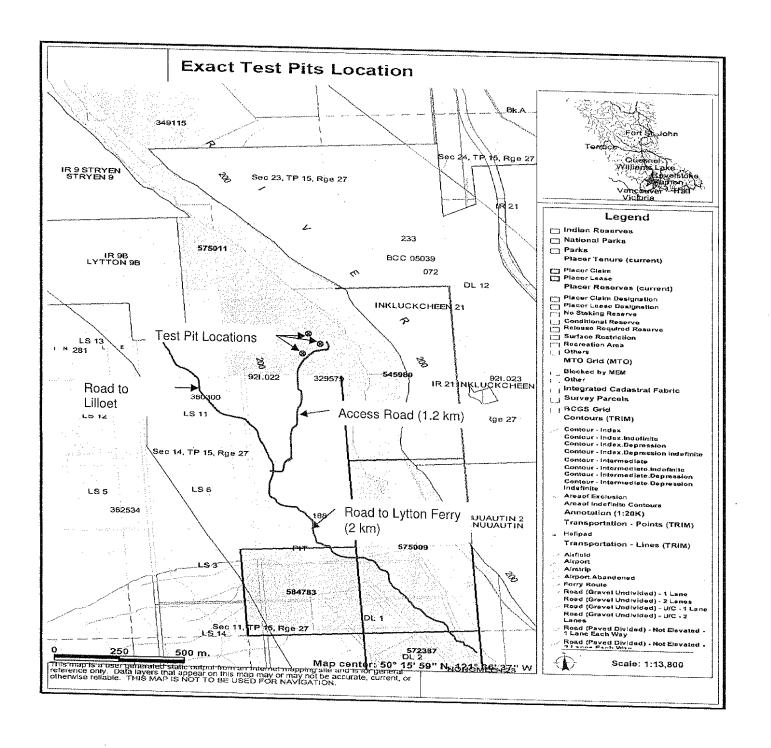


Cipping Test pit Fab 7", 2009



Feb 22nd, 2009 testing approx. Tyd

Revision: March 23, 2007





Print and Close

Cancel

Mineral Titles Online Viewer

Exploration and Development Work / Expiry Date Change Event Detail

Event Number ID 5391747 Recorded Date

2012/jul/07

Work Type Physical Work (P)

Labour (L), Placer sluicing, panning or rocker box (PP), Physical Items

Transportation / travel expenses (TT)

Work Start Date 2012/feb/13 Work Stop Date 2012/feb/17 Total Value of Work \$8000.00

Mine Permit Number

Summary of the work value:

Tenure Numbers 521598 MAGDOG Claim Name/Property Issue Date 2005/oct/28 Work Performed Index Υ

Old Good To Date 2012/jul/09 New Good To Date 2013/sep/22

Numbers of Days 440 Forward Area in Ha 124.73 Applied Work Value \$ 3005.09 \$ 0.00 Submission Fee

Tenure Numbers 524660 Claim Name/Property PLATINUM THUNDER

Issue Date 2006/jan/03

Work Performed Index Υ

Old Good To Date 2012/jul/09 New Good To Date 2013/sep/21

Numbers of Days

439 Forward Area in Ha 145,48 \$ 3495.61 Applied Work Value Submission Fee \$ 0.00 575230 **Tenure Numbers**

MONTE CRISTO 2 Claim Name/Property 2008/feb/03 Issue Date

Hanushchak-Willamson, Karen MEM:EX

Aug 4/12

From:

MT.Online@gov.bc.ca

Sent:

Saturday, July 7, 2012 8:56 AM

To:

MEM MTB MTO-SOW

Subject:

SOW-P (5391747) 2012/JUL/07 8:56:22 Mineral Titles Online Event Confirmation

This email is to confirm submission of the following Mineral Titles Online event:

Event Number: 5391747

Event Type:

SOW -- Exploration and Development Work / Expiry Date Change

Recording Date: 2012/JUL/07

Tenure Type:

Placer Claim

Owner(s):

NORTH BAY RESOURCES INC. (204090), 100.0%

L.1,#

FILE NO.

Event Detail:

https://www.mtonline.gov.bc.ca/mtov/eventDetail.do?eventID=5391747

Work Type Description:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Transportation / travel

RECEIVED MINERAL TITLES BRANCH VANCOUVER, B.C.

SEP 9 1 2012

expenses

Financial Summary:

Total Required Work

Amount:

\$7999.21

Total Submission Fees:

\$0.00

Total Paid:

\$0.00

Work Start Date:

2012/feb/13

Work Stop Date:

2012/feb/17

Total Value of Work:

8000.00

Mine Permit No:

Summary of the work value:

Tenure Number:

521598

Tenure Type:

Placer Claim

1

Part 1 Page 55 EGM-2012-00311 Mineral Titles Branch Province of British Columbia Toll Free: 1-866-616-4999

Email: <u>Mineral.Titles@gov.bc.ca</u> <u>http://www.MineralTitles.gov.bc.ca/</u>

Mineral Titles Online: https://www.mtonline.gov.bc.ca

Server Name: PRODUCTION

Confirmation



B.C. HOME

Mineral Titles

Placer Claim **Exploration** and Development Work/Expiry Date

Select Input Method

Select/Input Tenures

Input Lots

Change

Link Event Numbers

Data Input Form

Upload Report

🔛 Review Form Data

Mark Process Payment

Confirmation

Main Menu

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Placer / Coal Titles

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→ View Mineral Tenures

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> View Coal Tenures

→ MTO Help

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laxio inis e-service



Contact Us ⊁ **Printer Version**

Mineral Titles Online

Placer Claim Exploration and Development Work/Expiry Date

Change

NORTH BAY RESOURCES

INC. (204090)

NORTH BAY RESOURCES

INC. (204090)

Effective: 2012/JUL/07

Recorded: 2012/JUL/07 D/E Date: 2012/JUL/07

Confirmation

If you have not yet submitted your report for this work program, your physical work report is due in 30 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number:

5391747

Work Type:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Transportation / travel

expenses

Work Start Date: Work Stop Date:

2012/FEB/13 2012/FEB/17 \$8000.00

Total Value of Work:

Mine Permit No:

Summary of the work value:

Tenure Number	Claim Name/Property	Issue Date	Good To Date	То	# of Days For- ward	III Ha	Applied Work Value	Sub- mission Fee
521598	MAGDOG	2005/oct/28	2012/jul/09	2013/sep/22	440	124.73	\$ 3005.09	\$ 0.00
524660	PLATINUM THUNDER	2006/jan/03	2012/jul/09	2013/sep/21	439	145.48	\$ 3495.61	\$ 0.00
575230	MONTE CRISTO 2	2008/feb/03	2012/jul/09	2013/sep/21	439	62.38	\$ 1498.51	\$ 0.00

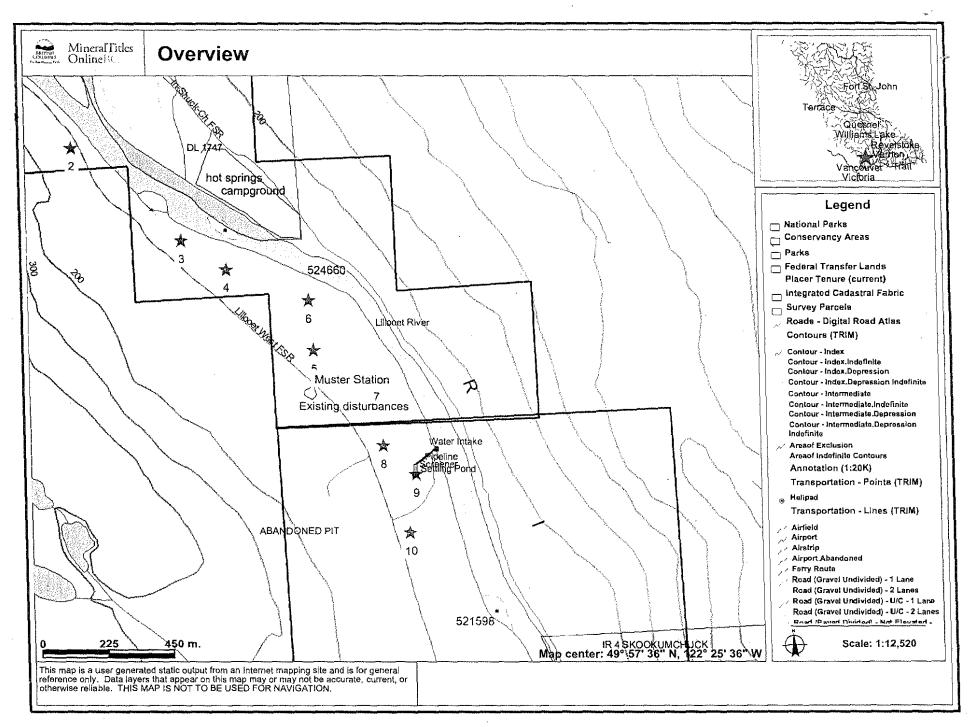
Financial Summary:

Total applied work value: \$ 7999.21

PAC name:

Debited PAC amount: \$ 0.0 Credited PAC amount: \$ 0.0

Total Submission Fees: \$ 0.0





2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5
BARKERVILLE BC VOK 1B0

Page: 1 Finalized Date: 12- MAR-2012

Account: DEBEMI

CERTIFICATE VA12035933

Project: Monte Cristo

P.O. No.:

This report is for 17 Concentrate samples submitted to our lab in Vancouver, BC, Canada on 20-FEB-2012.

The following have access to data associated with this certificate:

AGATHE BERNARD

PETER WRIGHT

	SAMPLE PREPARATION
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
PUL- S1	Pulverize Pan Concentrate

	ANALYTICAL PROCEDU	RES
ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME-MS81	38 element fusion ICP- MS	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: DEVLINS BENCH MINING CO. LTD.
ATTN: PETER WRIGHT
PO BOX #5
BARKERVILLE BC VOK 1B0

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5 BARKERVILLE BC VOK 180

Page: 2 - B Total # Pages: 2 (Å - F) Plus Appendix Pages Finalized Date: 12- MAR- 2012 Account: DEBEMI

Project: Monte Cristo

								<u></u>	C	ERTIFIC	CATE O	F ANAL	YSIS	VA120	35933	
Sample Description	Method Analyte Units LOR	ME- MS81 Mo ppm 2	ME- MS81 Nb ppm 0.2	ME- MS81 Nd ppm 0.1	ME- MS81 Pr ppm 0.03	ME- MS81 Rb ppm 0.2	ME- MS81 Sm ppm 0.03	ME- MS81 Sn ppm 1	ME- MS81 Sr ppm 0.1	ME- MS81 Ta ppm 0.1	ME- MS81 Tb ppm 0.01	ME- MS81 Th ppm 0.05	ME- MS81 TI ppm 0.5	ME- MS81 Tm ppm 0.01	ME- MS81 U ppm 0.05	ME- MS81 V ppm 5
PS17-120216 PS01-120215 PS02-120215 PS03-120215		2	16.2 18.2	43.0 29.3	11,35 7.57	3.2 4.8	7.75 5.32	3 2	64.3 150.5	1.2 1.1	0.73 0.65	10.75 5.46	<0.5 <0.5	0.40 0.41	2.19 2.00	2730 2120
PS04-120215							····	·								
PS05-120215 PS06-120215 PS07-120215		2	8.6	20.2	4.97	3.5	3.90	1	109.5	0,6	. 0.56	5.91	<0.5	0.46	5.55	256Ó
PS08-120215 PS09-120215		2	12.4	22.2	5,59	1.9	4.24	2	40.9	0.9	0.47	4.89	<0.5	0.37	3.12	2960
PS10-120215 PS11-120215			40.0	0.4.0	0.04		. 40		0.7.4		0.57	0.05	-0.5	. 0.40	270	2770
PS12-120216 PS13-120516 PS14-120216		2 2 2	12.8 14.1 15.1	24.8 26.0 43.1	6.24 6.68 10,95	2.1 1.8 3.7	4.48 4.93 8.35	10 2 2	66.1 50.2 182.0	1.0 1.0 1.2	0.57 0.6 2 0.91	8.65 4.31 9.35	<0.5 <0.5 <0.5	0.40 0.44 0.61	2.73 2,33 3,84	2770 2950 1935
PS15-120516 PS16-120216		3	12.4	36.1	9.04	1.3	6,43	2	38.8	0.9	0.71	9.73	<0.5	0.49	4.68	3040
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							,									



2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: DEVLINS BENCH MINING CO. LTD. PO BOX #5 BARKERVILLE BC VOK 1B0

Page: 2 - D Total # Pages: 2 (A - F) Plus Appendix Pages Finalized Date: 12- MAR-2012

Account: DEBEMI

Project: Monte Cristo

iiiiici e	·>		-						CI	ERTIFIC	CATE O	F ANAL	YSIS	VA120	35933	
Sample Description	Method Analyte Units LOR	ME- MS41 Co ppm 0.1	ME- MS4) Cr ppm 1	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	M&- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge - ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La PPm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5
PS17-120216 PS01-120215		24.7	270	0.16	14.6	42.6	19.90	0.65	0.06	1.53	0.008	0.02	7.3	2.1	0.09	513
PSO2-120215 PSO3-120215 PSO4-120215		21.4 22.7	181 204	0.22	25.6 20.9	32.8 39.0	17.15 16.45	0,22 0.33	0.09	0.06	0,017	0.03	6.9 7.7	3,4 1.5	0.20	517 466
PS05-120215		19.5	173	0.10	19.6	30.8	13.95	0,28	0.06	0.03	0.008	0.02	7.2	1.7	0.14	390
PS06-120215 PS07-120215 PS08-120215		20.7	225	0.18	25.2	33.9	15.15	0.27	0.09	0.05	0.014	0.03	10.6	2.8	0.20	483
PS09-120215		18,7	177	0.17	20.1	31.1	14.70	0.24	0.09	0.06	0.011	0.03	7.9	2.6	0.18	456
PS10- 120215 PS11- 120215 PS12- 120216 PS13- 120516 PS14- 120216	:	19.9 22.7	234 282	0.27 0.27	32.0 21.4	29.0 33.1	14.20 14.75	0.24 0.29	0,07 0,08	0.03 0.02	0,014 0,012	0.03 0.02	8.0 10.3	3.5 6.1	0,18 0.17	448 495
PS15-120516 PS16-120216		22.0	219	0.09	383	39.2	16.85	0,31	0.07	6.06	0,009	0.02	8.2	1.7	0.11	474
									*			•				
										•						



2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5
BARKERVILLE BC VOK 1B0

Page: 2 - F Total # Pages: 2 (A - F) Plus Appendix Pages Finalized Date: 12- MAR- 2012 Account: DEBEMI

Project: Monte Cristo

Minera	ls								.cc. Monec							
									CI	ERTIFIC	ATE O	F ANAL	YSIS	VA120	35933	
Sample Description	Method Analyte Units LOR	ME- MS41 Te ppm 0,01	ME- MS41 Th ppm 0,2	ME- MS41 Ti % 0.005	ME- MS41 The ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0,05	ME- MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5	PGM- ICP23 Au g/t 0.001	PGM- ICP23 Pt g/t 0.005	PGM- ICP23 Pd g/t 0.001	Au- GRA2 I Au ppm 0.05	
P\$17-120216 P\$01-120215		0.14	3.4	0.138	<0.02	3.05	1890	18.05	5.91	62	1.7	>10.0 NSS	<0.005 NSS	0.003 NSS	75,3	
PS02-120215 PS03-120215		0.01	2.2	0.235	<0.02	0.80	1460	1.11	4.74	57	2.5	>10.0 >10.0	<0,005 <0,005	0.002 0.001	79.8 71.7	
PS04-120215		0.03	2.1	0,160	<0.02	- 1,46	1600	14,65	6.79	42	1.9	5,66	0.012	0,005		
PS05-120215 PS06-120215		0.01	2.7	0.128	<0.02	1.74	1300	5.15	5,96	36	1.4	3.32 >10.0	<0,005 <0,005	0,003 0,003	27,4	
PS07-120215 PS08-120215		0.01	2.3	0.184	<0.02	4.17	1460	17,25	8.41	42	2.1	>10.0 >10.0	<0,005 <0.005	0,006 0,004	65.3 71.3	
PS09-120215		0,01	2.2	0.184	<0.02	1.40	1300	1.42	6.19	38	2.0	9.47	<0.005	0.002	····	·····
PS10-120215 PS11-120215 PS12-120216 PS13-120516 PS14-120216		0.02 0.03	2.1 3.8	0.177 0.189	<0.02 <0.02	0.99 4.75	1260 1450	0,50 0,68	6,49 9.03	41 41	1.5 1.6	0.764 1.755 >10.0 >10.0 8.94	<0,005 0,005 <0.005 <0.005 0,067	0.003 0.004 <0.001 0.003 0.004	112,5 60,8	
PS15-120516 PS16-120216		0.01	1.6	0.157	<0.02	1.07	1620	6.39	7.02	43	1.6	>10.0 >10.0	<0,005 <0,005	<0.001 <0.001	114.0 74.8	
	-												·			
										·						



REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT

Section 15 - Mineral Tenure Act Regulation

Print Form

Reset Form

Mineral Titles and Policy Branch Ministry of Energy and Mines

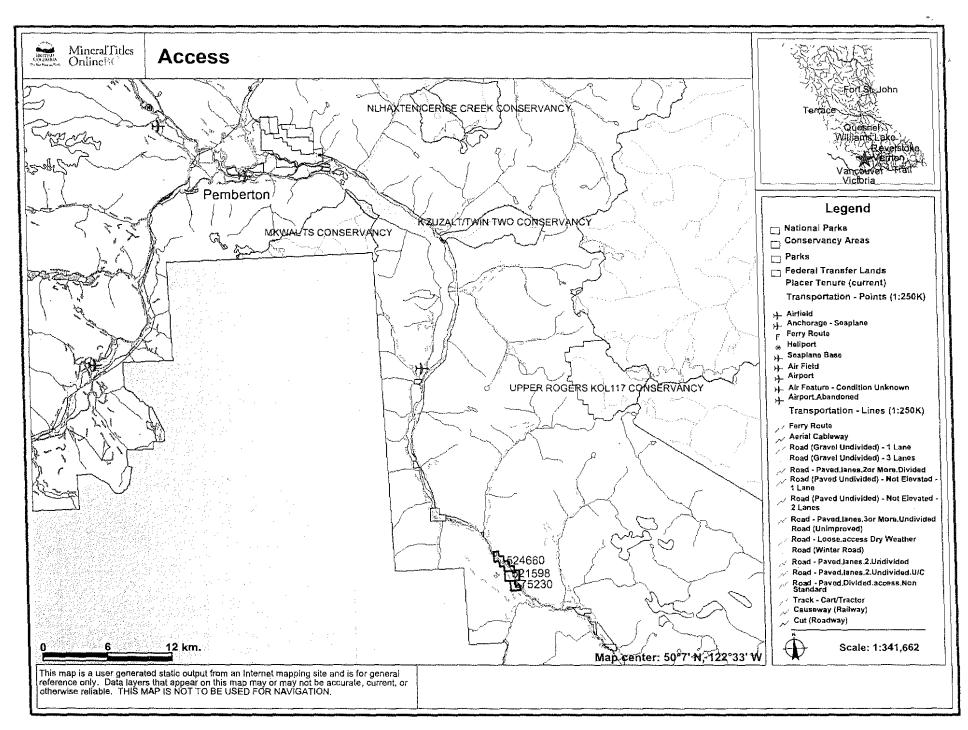
1. EVENT NUMBER(S)	2. TEN	IURE NUMBER(S) ON WHICH	WORK W	/AS DON	Ē	3. TYPE OF	CLAIN
	521598	, 524660, 575230					C Mineral (Place
4. RECORDED HOLDER		FIGOT NAME		6.641.0.125				
NORTH BAY RESOURCES INC.		FIRST NAME			email.	orthbayresour	ces.com	
ADDRESS		CITY		PROVINC	E/STATE	COUNTRY		
PO BOX 162		SKIPPACK		PA		USA		
		POSTAL / ZIP CODE 19474	TELEPH 215-60	ONE 51-1100		215-237-		
5. OPERATOR (leave blank if same	as RECORD	ED HOLDER)						
LAST NAME WRIGHT		FIRST NAME PETE	****		EMAIL : L.			
ADDRESS		CITY		PROVINCE		ontractingltd@ COUNTRY	gmail.com	
BOX 5		BARKERVILLE		ВС	-, -,	CANADA		
	The state of the s	POSTAL / ZIP CODE	TELEPHO			CELL PHON	E	
		V0K 1B0	250-99	4-3210			-	
6. REPORT AUTHOR (Jeave blank LAST NAME	if same as Ri	ECORDED HOLDER) FIRST NAME			EMAJL			
ACCO TOTAL		THO TO ME			Cingo			
ADDRESS		CITY		PROVINCE	/ STATE	COUNTRY		
		POSTAL / ZIP CODE	TELEPHO	NF		CELL PHON	W	
		, 	,				•	
7. QUALIFICATIONS / EXPERIEN	ICE OF W	ORKERS						
		20						
	S.2	22						
3. NEW WORK DETAILS								
as required under Section 15 of the Min	eral Tenure	Act Regulation; see	Information Up	lates 8 and	d 25 for fu	rther details)		
Actual dates work was done:		Work de	tails: HAND	work [77 /	APPROVED MINE	-S ACT PERMIT	
Feb 13-17, 2012				ANICAL [_	ERMIT NUMBER		
. OTHER SURFACE OR SUB-SUF	RFACE IN	TERESTS						
are work site(s) on ground encumbe	red by priv	rate surface tenur	e? (YES (NO				
yes, was the private land holder no	otified, pure	suant to Section 1	9 of the Minera	al Tenure	Act? (res (NO		
	٠							
oes the claim that the work was pe		ı overlap a çrown	granted miner	al claim?	C YES	♠ NO		
yes, what rights does the crown gra	ant hold?							
le: private land owner notification: Discu			has been ongoing	with Pete	Wright or	behalf of our	joint-venture, ar	ıd
ney were made aware of our work. A NO	о w аррисаt	ion has been filed.						
				·				

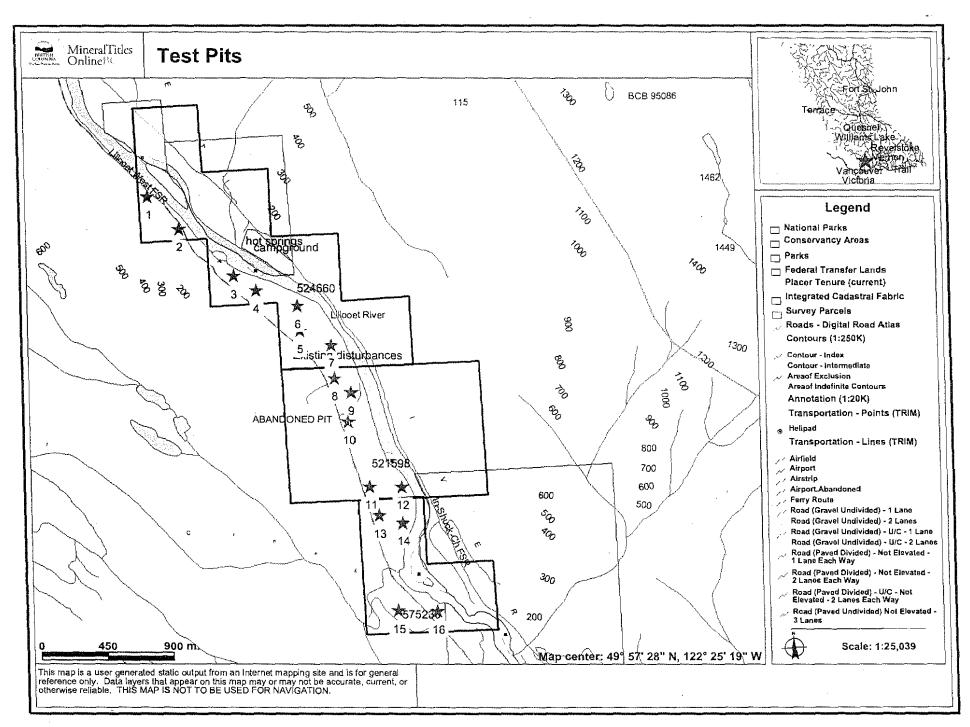
2. COST STATEMEN	IT (See Infon		Update No	o. 8 at www.N	anna etämenne set eille ee	tles.gov.l	oc.ca for det	en er	ow to com	plete this se				
A		В		under ger	C			D O			E	X1. 22. 62. 62.	F 97.50	
WORK ACTIVITY	* TRAVEL / TRANSPORTATION			LABOUR			EXPLORATION EQUIPMENT			FOOD/ LODGING			OTHER	* 3
	(people and ed	juipment orksite)	to and from		cost per person (supervisor labourers, etc)			(all found rate including operator)			costs while	working on	(must be an applicable cost)	
	Туре	km	Rate /km	Туре	Hours	Rate /hr	Equipment	Hours	Rate /hr	Person	# Days	Rate /day	Description (include Rates)	Cost
Sluicing/Panning - S.22 S.22 t +HandSampling(3/10)	4x4 from Vancouver	320	\$0.55	Foreman							5	\$50.00		
Sluicing/Panning s.22 s.22	4x4 from Nelson	1,454	\$0.55	Geologist							4	\$50.00		
Sluicing/Panning \$.22 8.22 + Sampling (3/10)	4x4 from Vancouver	320	\$0.55	Geo Assistant		s.21				s.22	4	\$50.00		
Sluicing/Panning S.22 S.22	4x4 from Vancouver	320	\$0.55	Labourer						<u></u>	4	\$50.00		
Sluicing/Panning s.22 s.22	4x4 from Barkerville	1,068	\$0.55	Labourer						=	5	\$50.00		
snow machines + camper roundtrip from Barkerville BC	4x4 from Barkerville	1,068	\$0.00										mobe/demobe + rental @ \$300 per day total.	\$1,500
Assay of 17 Samples - ALS Labs													ME-MS81@\$31.45ea; PGM- ICP23@\$18.90/ea	\$855.9
Sluicing/Panning - supplies													Tools , bags, pans, hoses, misc equipment needed last minute	\$249.
truck rental w/ trailer							The same and						Isuzu 5 ton truck rental with lab trailer @ \$60/day	\$300.
TOTALS	\$1,915.10			0		\$6,400.00						\$1,100.00		\$2,905

* Travel / Transportation (cont'd)
Was a helicopter <u>required</u> to access the property? C YES © NO
If your travel/transportation total was <u>standard (ground)</u> access, the allowable limit is capped at 20% of columns B,C,D,F \$2,081.17
If your travel/transportation total required helicopter access, the allowable limit is capped at 50% of columns B.C.D.F \$5,202,92

TOTAL VALUE CLAIMED	
Total costs from columns C, D, E, F:	\$ 10,405.84
Total allowable transportation costs:	\$ 1,915.10
Total value claimed as assessment:	\$ 12,320.94

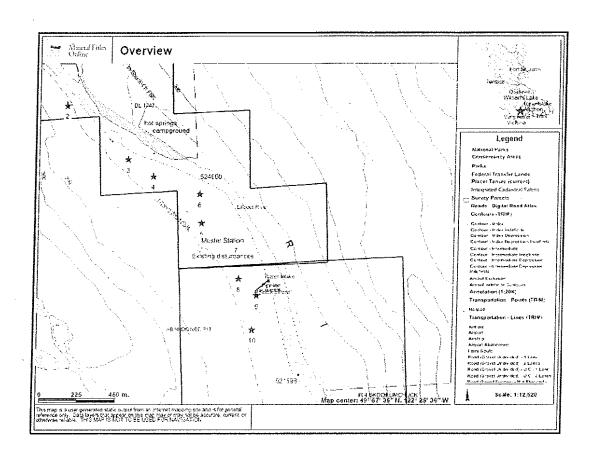
EVENT NÜMBER(S):						
Map of work sites w/ photos ac	ccompanies this report	as a separate fil	c.			
10. WORK ACTIVITY (conti	nued):					
A total of 17 samples were take ALS is attached.	n, each consisting of 0	0.3 m3 of raw sa	mples, and conc	entrated down to	approx 100 grams o	each. Assay report from
						1
						ļ
						, parties de la constitución de la





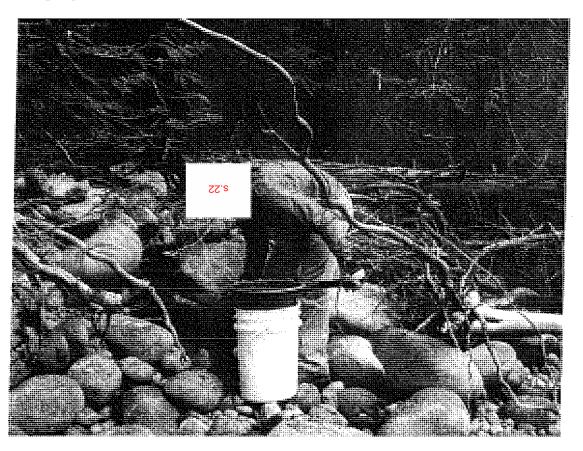
Site Locations:

T	est Pits					
1	122	26	39	49	58	9.6
2	122	26	28.9	49	58	2
3	122	26	11.2	49	57	51
4	122	26	3.8	49	57	47.6
5	122	25	49.7	49	57	37.9
6	122	25	50.1	49	57	43.7
7	122	25	39.6	49	57	34.4
8	122	25	39.2	49	57	27
9	122	25	33.7	49	57	23.5
10	122	25	35.7	49	57	17.1
11	122	25	30.2	49	57	2.3
12	122	25	18.8	49	57	1.9
13	122	25	27.3	49	56	55.9
14	122	25	19.4	49	56	53.8
15	122	25	23.5	49	56	34.3
16	122	25	9.9	49	56	34
Mı	uster Statio	n				
	122	25	50.9	49	57	32.8
Scr	eener					
	122	25	34.1	49	57	23.9
Wa	ter Intake					
	122	25	30.1	49	57	26.3

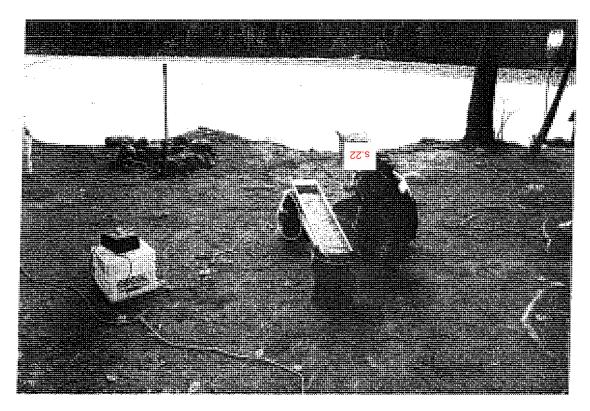


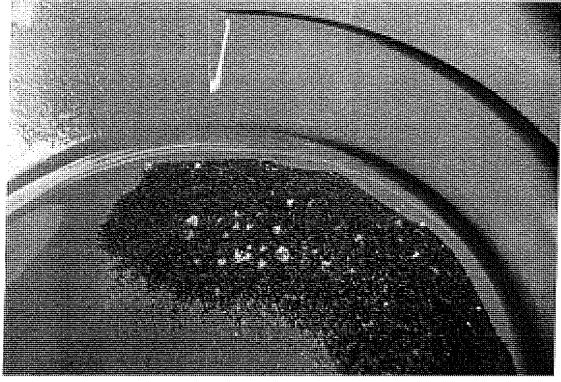
Photos

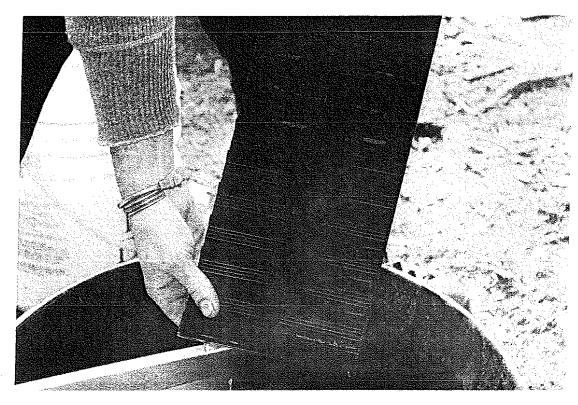
Sampling

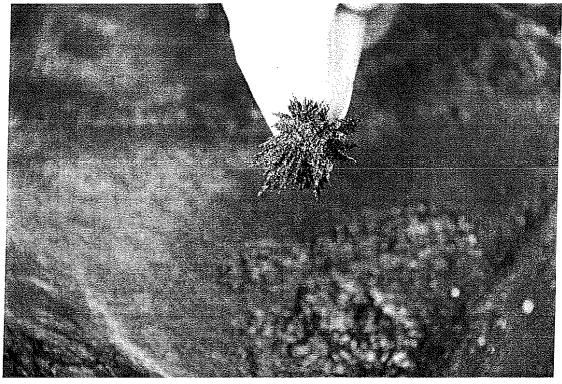


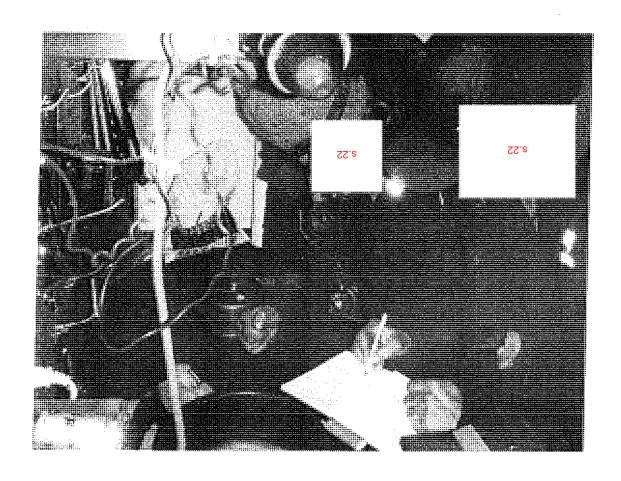
Concentrating

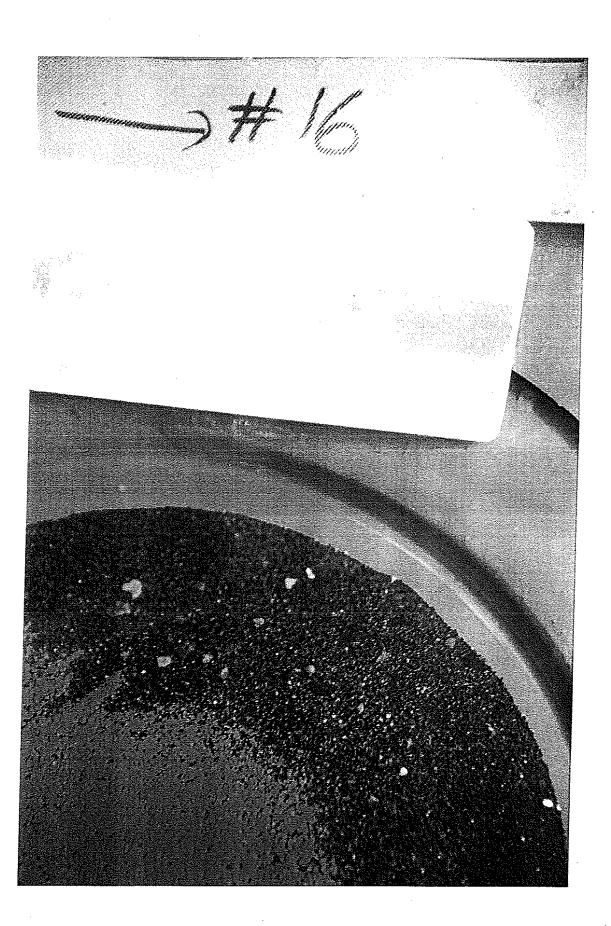


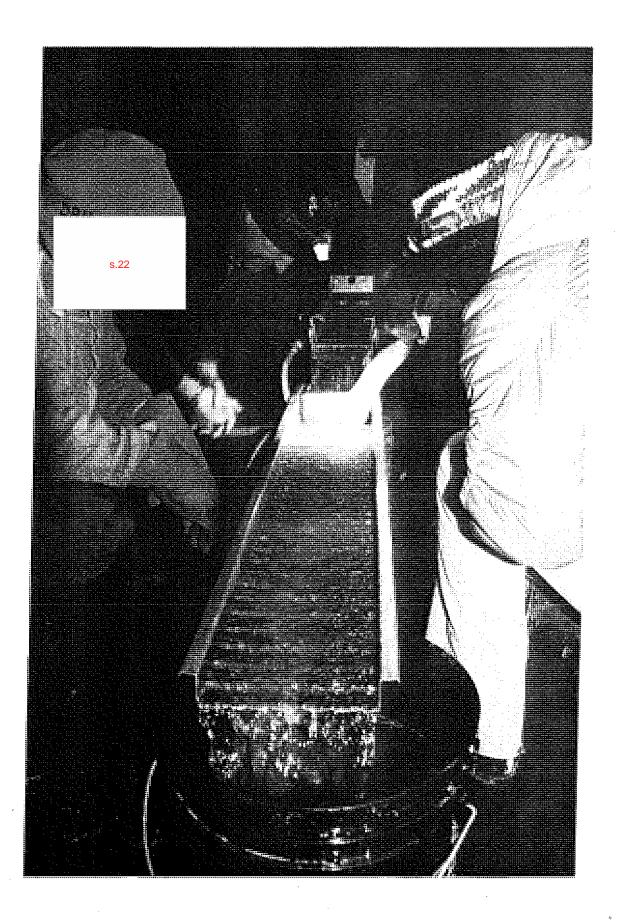


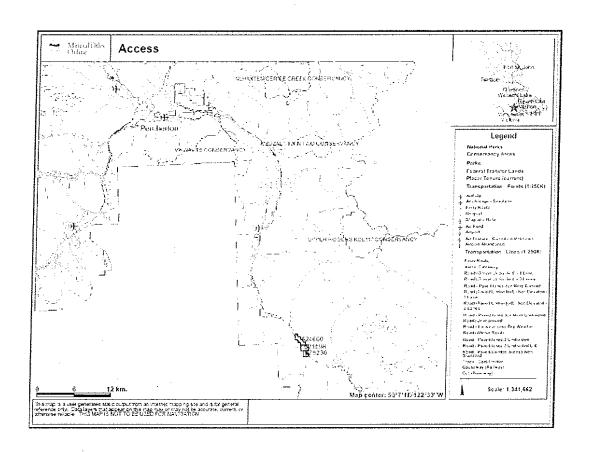


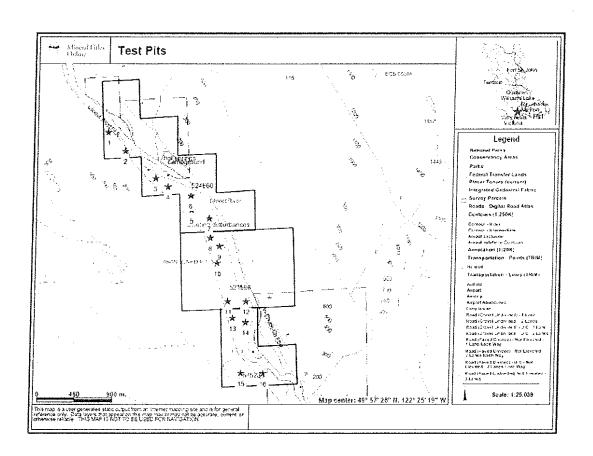














Mobile Lab Trailer

Hanushchak-Willamson, Karen MEM:EX

Sep. 4/12

Duplicate

From:

MT.Online@gov.bc.ca

Sent:

Saturday, July 7, 2012 9:20 AM

To:

MEM MTB MTO-SOW

Subject:

SOW-P (5391750) 2012/JUL/07 9:19:48 Mineral Titles Online Event Confirmation

This email is to confirm submission of the following Mineral Titles Online event:

Event Number: 5391750

Event Type:

SOW -- Exploration and Development Work / Expiry Date Change

Recording Date: 2012/JUL/07

Tenure Type:

Placer Claim

Owner(s):

NORTH BAY RESOURCES INC. (204090), 100.0%

Event Detail:

https://www.mtonline.gov.bc.ca/mtov/eventDetail.do?eventID=5391750

L.I.#

FILE NO.

Work Type

Description:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Supply costs, Transportation / travel

RECEIVED MINERAL TITLES BRANCH VANCOUVER, B.C.

SEP 11 2012

expenses

Financial Summary:

Total Required Work

Amount:

\$7999.89

Total Submission Fees: \$0.00

Total Paid:

\$0.00

Work Start Date:

2012/mar/05

Work Stop Date:

2012/mar/09

Total Value of Work:

8000.00

Mine Permit No:

Summary of the work value:

Tenure Number:

545980

Part 1 Page 79 EGM-2012-00311 **Tenure Submission Fee:**

\$0.00

Tenure Number:

941069

Tenure Type:

Placer Claim

Claim Name/Property:

RIP S

Issue Date:

2012/jan/16

Old Good To Date:

2013/jan/16

New Good To Date:

2014/jan/16

Number of Days Forward:

365

Area in Ha:

61.9849

Tenure Required Work Amount: \$1239.70

Φ1030 **7**0

Tenure Submission Fee:

\$0.00

Related Summary:

If you have not yet submitted your report for this work program, your physical work report is due in 30 days as per Section 33 of the Mineral Tenure Act and Section 15 of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the front of your report. The "Physical Work Report Template" can be accessed on our information site under Mineral Tenure Act Forms.

If you have questions concerning the registration of exploration and development work/expiry date change or the filing of physical/technical reports, please make inquires to Mineral.Titles@gov.bc.ca or call 1-866-616-4999 (toll free).

Mineral Titles Branch Province of British Columbia Toll Free: 1-866-616-4999

Email: Mineral.Titles@gov.bc.ca http://www.MineralTitles.gov.bc.ca/

Mineral Titles Online: https://www.mtonline.gov.bc.ca

Server Name: PRODUCTION

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REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT

ure Act Regulation Recid

Print Form

Reset Form

BRITISH COLUMBIA	ı	Section 15 - Mineral Tenure Act Re Mineral Titles and Policy Branch
		Ministry of Energy and Mines

AUG 9 2012

1. EVENT NUMBER(S)	EVENT NUMBER(S) 2. TENURE NUMBER(S) ON WHICH WORK WAS DONE						3. TYPE OF CLAIN		
<39 1750,	575011	The second secon			Se Kilitoria		Mineral	Placer	
4. RECORDED HOLDER							i e		
LAST NAME	j	FIRST NAME			EMAIL				
NORTH BAY RESOURCES INC.		A		555,616	_	orthbayresoui	ces.com		
ADDRESS PO BOX 162	I	CITY SKIPPACK		PROVINC	E/SIAIE	COUNTRY			
		POSTAL / ZIP CODE	TELEPHO	ONE		CELL PHO	NE		
		19474	215-66	1-1100		215-237	-7896		
5. OPERATOR (leave blank if sam	e as RECORDE	D HOLDER)							
LAST NAME		FIRST NAME			EMAIL				
WRIGHT		PETE		PROVINCE		ontractingltd@ TCOUNTRY	∂gmail.com		
BOX 5		BARKERVILLE		BC	E/SIAIE	CANADA			
	_	POSTAL / ZIP CODE	TELEPHO	L		CELL PHO	NE		
	,	V0K 1B0	250-99	4-3210					
6. REPORT AUTHOR (leave blan	nk if same as RE	CORDED HOLDER)							
LAST NAME	F	IRST NAME			EMAIL				
ABBBESS		EITY		PROVINCE	LOTATE	COUNTRY	***************************************		
ADDRESS		∤ 11 ₹		PROVINCE	:/SIAIC	COUNTRY			
	F	OSTAL / ZIP CODE	TELEPHO	NE		CELL PHON	NE		
7. QUALIFICATIONS / EXPERI	ENCE OF WO	ORKERS							
							,		
	s.22								
A MENI MODI/ DETAIL O									
B. NEW WORK DETAILS as required under Section 15 of the A	dinaval Tonura	Act Pagulatian, soo Infor	mation Un	datas 9 am	d 25 for fr	urthor dotaile			
•	willerar remare								
Actual dates work was done:		Work details:	HANI	D WORK	√	APPROVED MII	VES ACT PERMIT		
March 5-9, 2012			MECI	HANICAL		PERMIT NUMBE	ER:		
D. OTHER SURFACE OR SUB-S	HIREACE INT	ERESTS							
Are work site(s) on ground encum			(•) YES	C NO					
, , ,	- ·		·	•	- 4-10 0	Sven Cun			
f yes, was the private land holder	r notitiea, purs	suant to Section 19 of	tne <i>mine</i>	rai renum	e ACL? (YES (* NO			
	,				_				
Does the claim that the work was		overiap a crown grar	nted mine	rai claim'	YES	(● NO			
f yes, what rights does the crown	grant hold?								
Re: private land owner notification: D venture, and they were made aware of and private landowners.		· ·				_	•	LFN	
	•								

WORK ACTIVITY	SITE#	TOTAL LENGTH (Metres)	TOTAL WIDTH (Metres)	DEPTH (Metres)	AMOUNT EXCAVATED (m3)	AMOUNT TESTED/ PRODUCED (m3)
hand sampling	1	0.300	0.300	0.300	0.300	0.30
hand sampling	2	0.300	0.300	0.300	0.300	0.300
hand sampling	3	0.300	0.300	0.300	0.300	0.300
hand sampling	4	0.300	0.300	0.300	0.300	0.300
hand sampling	5	0.300	0.300	0.300	0.300	0.300
hand sampling	6	0.300	0.300	0.300	0.300	0.300
hand sampling	7	0.300	0.300	0.300	0.300	0.300

Are photos of the work site(s) attached?	(YES	\subset	NO
--	----------	-----	-----------	----

Are the work site(s) marked in the field?

YES

NO

How are work site(s) marked?

Work sites are marked with orange ribbon tied to six inch rocks. Samples delivered to ALS labs in Vancouver.

	TOTAL LENGTH (Metres)	LINE INTERVAL (Metres)	STATION INTERVAL (Metres)
LINE CUTTING / GRID*			
GROUND CONTROL SURVEY*			
PRECISION SURVEY - GPS*			
BCLS SURVEY*			

^{*}Surveys, line cutting, and grids must be supported by a technical activity in Section 1 of the *Mineral Tenure Act Regulation*, paragraphs (b) to (h) of the definition of technical exploration and development.

Required: *Attach map at 1:5000 or more that shows ground control or grid lines.

11. GEOGRAPHIC LOCATION OF WORK SITE(S)

What is the geographic location of the work site(s)? What are the directions to the claim and/or the work site(s) from the nearest town? Please include all roads, paths, and trails to take to get to the work site(s).*

From the town of Lytton head north for 1 km towards the town of Lillooet then turn left and take the Lytton cable ferry across the Fraser River. Landing on the west side travel for 2 km then turn right on a small dirt road at 121° 36′ 42″ West and 50° 15′ 43″ North. This road carries on for approx. 0.5 km to the staging area.

Required: *Attach map at a scale of 1:10,000 or more detailed that accurately identifies the geographic location of the work site(s) relative to the claim boundaries.

GPS co-ordinates of work site(s):

SITE NUMBER	UTM ZONE	UTM X (Easting)	UTM Y (Northing)	LONGITUDE (deg*, min*, sec*)	LATITUDE (deg*, min', sec*)
1 .				121 36.585	50 16.049
2				121 36.579	50 16.051
3				121 36.570	50 16.047
4				121 36.648	50 16.079
5				121 36.655	50 16,087

Note: It is not a requirement that both UTM and Longitude/Latitude coordinates are entered. Please use the supplementary section if more room is needed.

12. COST STATEMEN	NT (See Infor	200	Update N	o. 8 at www.	TOP OF THE REAL PROPERTY.	Titles.gov.	bc.ca for deta		ow to com	plete this se				
WORK ACTIVITY	* TRAVEL / T	B RANSP	ORTATION	L	C ABOUR		EXPLORAT	D TON EQU	IPMENT	FOOD	E)/ LODG	ING	P OTHER	.
	(people and ed	quipment orksite)	to and from	cost per p	erson (su eurers, etc		(all found rat	e including	operator)	(only include o	osts while claim)	working on	(must be an applicable o	ost)
	Туре	km	Rate /km	Туре	Hours	Rate /hr	Equipment	Hours	Rate /hr	Person	# Days	Rate /day	Description (include Rates)	Cost
Hand Sampling S.22	4x4 from Vancouver	504	\$0.55	Foreman							4	\$145.00	<- Lodging @ \$95/night - Food \$50/day	
Hand Sampling S.22	4x4 from Nelson	1,130	\$0.55	Geologist							4	\$145.00		
Hand Sampling S.22 S.22	4x4 from Vancouver	504	\$0.55	Geo Asst + Cataloguer		s.21				s.22	4	\$145.00		
Hand Sampling - s.22 s.22	4x4 from Vancouver	504	\$0.55	Labourer	-	İ					4	\$145.00		
Hand Sampling - s.22 s.22	4x4 from Barkerville	990	\$0.55	Labourer	=						4	\$145.00		
Assay of 7 Samples - ALS Labs													ME-MS81@\$31.45ea; PGM- ICP23@\$18.90/ea	\$352.45
Hand sampling - supplies													Tools , bags, pans, tires, misc equipment needed last minute	\$487.50
Truck rental													Isuzu 5 ton truck rental with lab trailer @ \$60/day	\$300.00
TOTALS			\$1,997.60		1	\$5,800.00					1	\$2,900.00)	1,139.9

* Travel / Transportation (cont'd)	
Was a helicopter required to access the property? C YES 6 NO	
If your travel/transportation total was <u>standard (ground)</u> access, the allowable limit is capped at 20% of columns B,C,D,F \$1,967.99	
If your travel/transportation total required <u>helicopter</u> access, the allowable limit is capped at 50% of columns B,C,D,F \$4,919.98	

TOTAL VALUE CLAIMED	
Total costs from columns C, D, E, F:	\$ 9,839.95
Total allowable transportation costs:	\$ 1,967.99
Total value claimed as assessment:	\$ 11,807.94

CERTIFICATION OF REPORT (Required)

By dating, and signing or typing my name, I hereby certify that the information contained in this report is a complete; true and accurate description of the work performed on the before-mentioned tenure(s), and understand that any false statement or report may be grounds for cancellation of my claim under Section 40 (1)(b) of the *Mineral Tenure Act*.

/s/ PERRY LEOPOLD, NORTH BAY RESOURCES INC.

2 0 1 2 - 0 7 - 3 0

Signature of Recorded Holder/ Agent

Date (YYYY-MM-DD)

IMPORTANT:

VW #3 N.50°16.047 W.121°36.570 VW #4 N.50°16.079 W.121°36.648 VW #5 N.50°16.087 W.121°36.655 VW #6 N.50°16.084 W.121°36.651 VW #7 N.50°16.094 W.121°36.663

The completed report MUST include required maps and attachments, such as photos.

This report must be submitted within 30 days of the date the exploration and development work was registered in the Mineral Titles Online system.

This report may be submitted by e-mail to our Mineral Titles e-mail address Mineral.Titles@gov.bc.ca or uploaded as a PDF file in Mineral Titles Online or you can mail the report directly to:

Mineral Titles
Ministry of Energy and Mines
300 - 865 Hornby Street
Vancouver, BC V6Z 2G3

SUPPLEMENTARY SECTION (Use this section if more space is required) EVENT NUMBER(S): Workers (continued) s.22 GPS co-ordinates of work site(s) continued: Site # longitude latitude VW #1 N.50°16.049 W.121°36.585 VW #2 N.50°16.051 W.121°36.579

SUPPLEMENTARY SECTION (Use this section if more space is required)
EVENT NUMBER(S):
Map of work sites w/ photos accompanies this report as a separate file.
Description of work performed: The soil sampling program was on a historical mine site that has the reputation to still hold valuable gold concentrations. The soil sampling program was designed to determine if concentrations are economic or not. The sampling happened at the margin of the mine site area, along the
program was designed to determine if concentrations are economic or not. The sampling happened at the margin of the mine site area, along the boulder area that runs north south. A total of 7 samples were collected and shipped for analysis. No sample was concentrated during this part of the
Description of work performed: The soil sampling program was on a historical mine site that has the reputation to still hold valuable gold concentrations. The soil sampling program was designed to determine if concentrations are economic or not. The sampling happened at the margin of the mine site area, along the boulder area that runs north south. A total of 7 samples were collected and shipped for analysis. No sample was concentrated during this part of the program. Note: work was hampered much of the first two days due to bad weather, resulting in fewer samples collected than planned.
Accommodations were booked at the Totem Cabin Hotel in Lytton (4 nights @\$95/person per night).
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Contact Us ▶ Printer Version

B.C. HOME

Mineral Titles

Placer Claim Exploration and Development Work/Expiry Date Change

- Select Input Method
- Select/Input Tenures
- ☑ Input Lots
- Link Event Numbers
- Data Input Form
- Upload Report
- Review Form Data
- Process Payment
- ☑ Confirmation
- Main Menu
- Search for Mineral / Placer / Coal Titles
- Search for Reserve Sites
- View Mineral Tenures
- View Placer Tenures
- View Coal Tenures
- MTO Help
- Download Spatial Data
- Free Miner Landowner **Notification**

Exit this e-service

Mineral Titles Online

Placer Claim Exploration and Development Work/Expiry Date Change

Confirmation

NORTH BAY RESOURCES Recorder:

INC. (204090)

Submitter:

NORTH BAY RESOURCES

INC. (204090)

Recorded: 2012/JUL/07

Effective: 2012/JUL/07

D/E Date: 2012/JUL/07

Confirmation

If you have not yet submitted your report for this work program, your physical work report is due in 30 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number:

5391750

Work Type:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Supply costs, Transportation /

travel expenses

Work Start Date: Work Stop Date:

2012/MAR/05 2012/MAR/09

Total Value of Work:

\$ 8000.00

Mine Permit No:

Summary of the work value:

Tenure Number	Claim Name/Property	Issue Date	Good To Date	То	# of Days For- ward	Area in Ha	Applied Work Value	Sub- mission Fee
545980	VAN WINKLE BAR	2006/nov/28	2012/jul/09	2013/nov/18	497	41.31	\$ 1124.07	\$ 0.00
572387	RIP 7	2007/dec/22	2012/jul/09	2013/nov/18	497	20.66	\$ 562.13	\$ 0.00
575009	VAN WINKLE 2	2008/jan/30	2012/jul/09	2013/nov/19	498	41.32	\$ 1126.13	\$ 0.00
575011	VAN WINKLE N	2008/jan/30	2012/jul/09	2013/nov/20	499	144.55	\$ 3947.86	\$ 0.00
941069	RIPS	2012/jan/16	2013/jan/16	2014/jan/16	365	61.98	\$ 1239.70	\$ 0.00

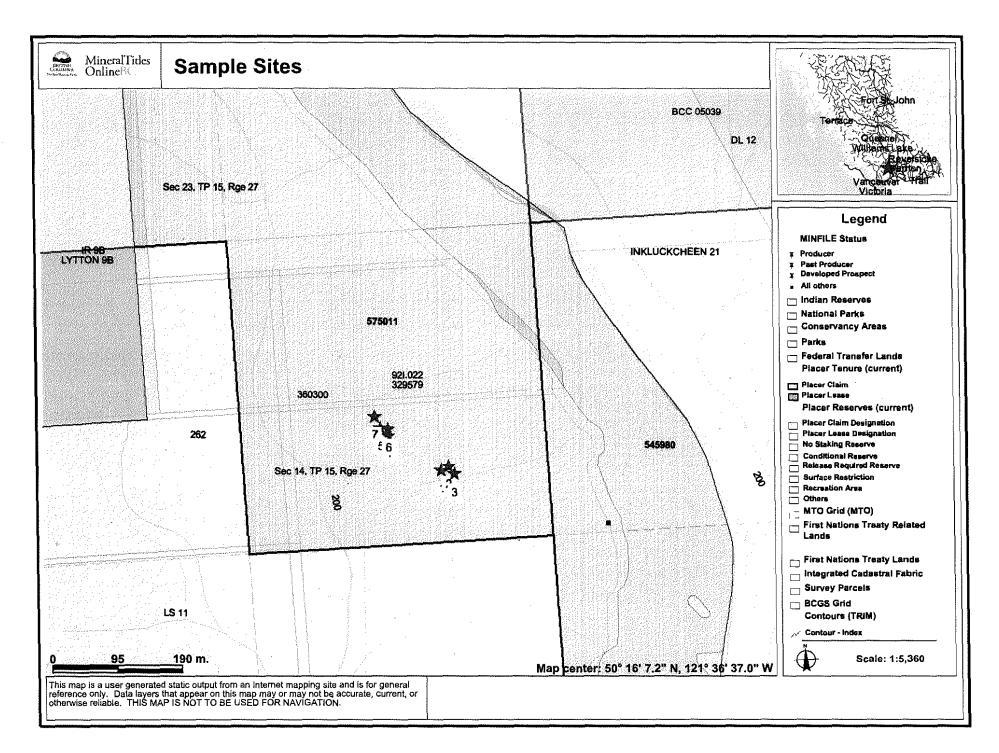
Financial Summary:

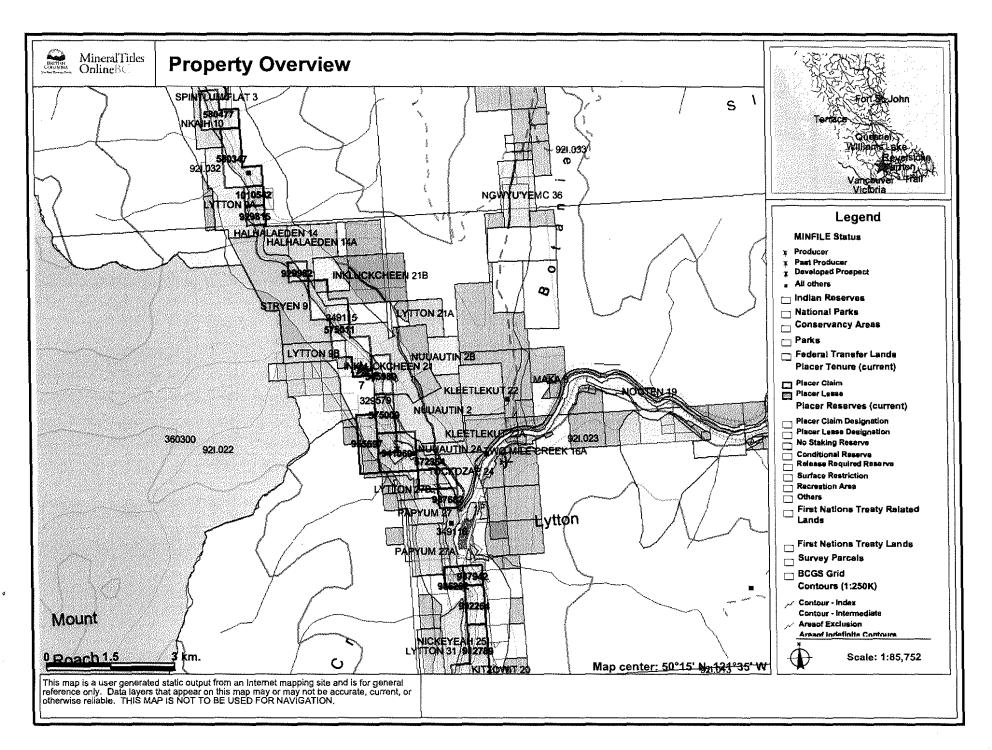
Total applied work value: \$ 7999.89

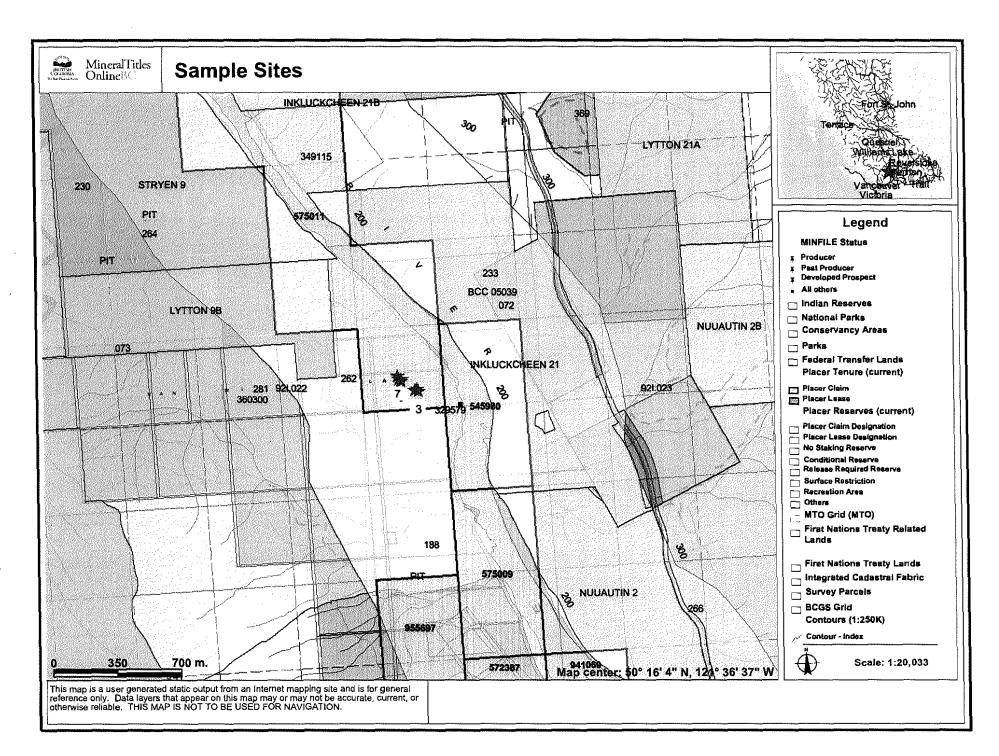
PAC name:

Debited PAC amount: \$ 0.0 Credited PAC amount: \$ 0.0

Part 1 Page 86









ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5
BARKERVILLE BC VOK 1B0

Page: 1 Finalized Date: 7- APR- 2012

This copy reported on 30-JUL-2012

Account: DEBEMI

CERTIFICATE VA12057320

Project:

P.O. No.:

This report is for 9 Sediment samples submitted to our lab in Vancouver, BC, Canada on 15- MAR- 2012.

The following have access to data associated with this certificate:

AGATHE BERNARD

PERRY LEOPOLD

PETER WRIGHT

	SAMPLE PREPARATION	
ALS CODE	DESCRIPTION	
WEI- 21	Received Sample Weight	
LOG- 22	Sample login - Rcd w/o BarCode	
SCR- 41	Screen to - 180um and save both	

ANALYTICAL PROCEDURES								
ALS CODE	DESCRIPTION	INSTRUMENT						
ME- MS81	38 element fusion ICP- MS	. ICP- MS						
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES						
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM						
PGM- ICP27	Ore grade Pt, Pd and Au by ICP	ICP- AES						

To: DEVLINS BENCH MINING CO. LTD.
ATTN: PERRY LEOPOLD
PO BOX #5
BARKERVILLE BC VOK 1B0

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5 **BARKERVILLE BC VOK 1BO**

Page: 2 - B Total # Pages: 2 (A - C) Plus Appendix Pages Finalized Date: 7- APR- 2012

Account: DEBEMI

CERTIFICATE OF ANALYSIS VA12057320

	CERTIFICATE OF ANALYSIS							YSIS	VA12057320							
Sample Description	Method Analyte Units LOR	ME- MS81 Eu ppm 0.03	ME- MS81 Ga ppm 0.1	ME- MS81 Gd ppm 0.05	ME- MS81 Hf ppm 0.2	ME- MS81 Ho ppm 0.01	ME- MS8 l La ppm 0.5	ME- MS81 Lu ppm 0.01	ME- MS8 1 Mo ppm 2	ME- MS81 Nb ppm 0.2	ME- MS81 Nd ppm 0.1	ME- MS81 Pr ppm 0.03	ME- MS81 Rb ppm 0.2	ME- MS8 } Sm ppm 0.03	ME- MS81 Sn ppm 1	ME- MS81 Sr ppm 0.1
PS12- DGL #1- 120311 PS12- DGL #2- 120311 PS12- W1- 120312 PS12- W2- 120312 PS12- W3- 120312		1.03 1.85 2.19 2.10 1.23	17.9 24.7 15.5 14.7 16.8	5.01 7.18 8.17 8.00 4.38	33.0 50.1 38.1 31.5 12.0	2.15 1.53 1.65 1.88 0.92	34.9 58.2 75.8 59.7 20.3	1,33 0,91 0,83 0,91 0,43	4 3 <2 <2 2	20.4 36.5 24.1 27.8 9.3	28.0 50.2 61.8 56.6 21.3	7.70 13.85 17.15 15.30 5.37	3,9 14.7 32.7 32.9 32.3	4.74 8.98 11.20 10.25 4.63	56 4 2 2 2	73.2 205 253 248 276
PS12- VW4- 120312 PS12- VW5- 120312 PS12- VW6- 120312 PS12- VW7- 120312		2.24 2.15 2.64 2.50	15.8 15.4 15.8 14.8	8.84 8.92 11.20 9.52	39.3 39.8 61.4 31.4	1.90 1.82 2.37 1.56	67.7 85.4 103.0 67.2	0.97 0.93 1.24 0.78	2 2 <2 <2	41.9 31.4 34.9 22.2	60.2 67.1 83.0 67.2	16.25 19.05 23.6 17.90	34.7 34.4 33.2 36.0	11.20 11.85 14.00 12.95	2 2 2 2	246 236 234 256
									·							
											,					



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7 Phóne: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 7- APR- 2012

Account: DEBEMI

		CERTITICATE OF AIVACISIS VATZOS7520
Method	CERTIFI	ICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.	

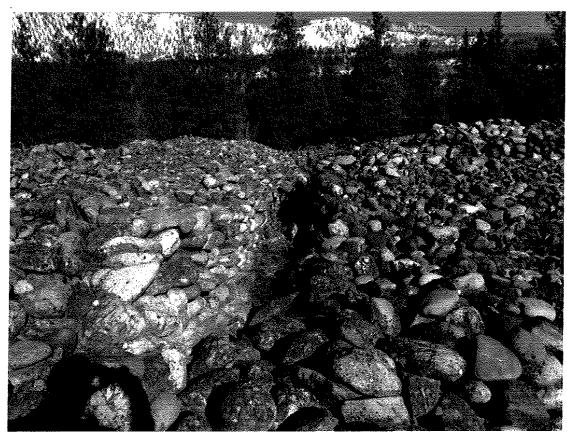
Van Winkle/Fraser River (Lytton) Project Photos

Bad weather first 2 days

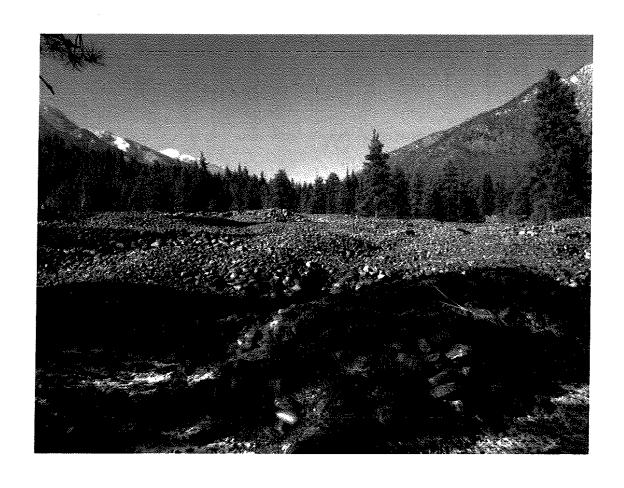




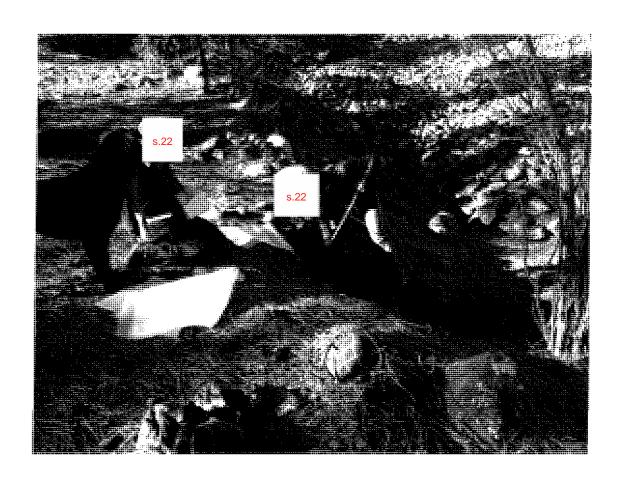
Part 1 Page 95 EGM-2012-00311

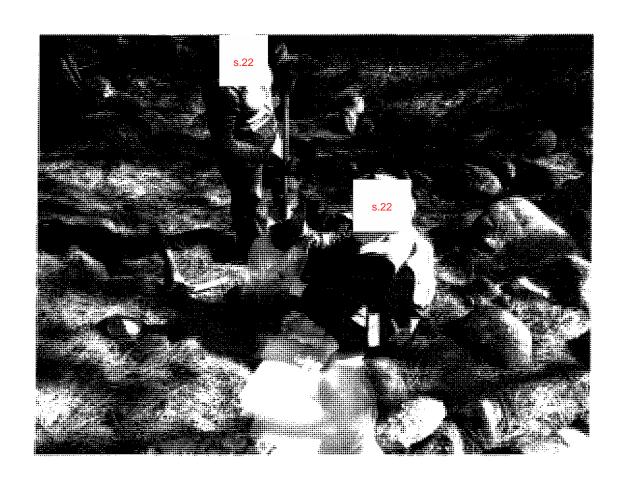


Boulder fields from historical mining operations









Beaton, Nicole M EMNG:EX

From:

Perry Leopold [p@northbayresources.com]

Sent: To: Monday, July 30, 2012 8:28 AM Cattermole, Christy EMNG:EX Mineral Titles Branch EMNG:EX

Cc: Subject:

SOW for Event 5391750

Attachments:

Event 5391750.pdf; Fraser River SOW.pdf; Sample Sites 20000.pdf; Sample Sites 10000.pdf;

Sample Sites 5000.pdf; Sample Sites - Property Overview.pdf; COA_VA12057320__

87652-20344277.pdf; Fraser River Project Photos.pdf

re-Hi Christy;

Attached is the SOW report for Event 5391750 covering the work on our Van Winkle placer near Lytton last March. Also attached are the maps, photos, and assay report from ALS. Note that the assay report shows 9 samples. We only did 7 samples at our work site. Pete Wright included 2 other samples from another of his projects when he delivered the order to ALS. We paid for the whole thing, but only the assay cost of our 7 samples is included on the SOW.

As before, I initially registered \$8K in work. The final total comes in at \$11,807.94. Please let me know if everything looks ok, and I will then apply the rest of the expenditures.

Thanks!

* p *

Perry Leopold, CEO North Bay Resources Inc. FMC #204090 corp@northbayresources.com http://www.northbayresources.com

s.21

Cell: 215-237-7896

Mineral Titles Online 1.7.3 Page 1 of 2



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B.C. HOME

Mineral Titles

Placer Claim **Exploration** and Development Work/Expiry Date Change

Select Input Method

Select/Input Tenures

M Input Lots

Link Event Numbers

😒 Data Input Form

😾 Upload Report

🗠 Review Form Data

Process Payment

□ Confirmation

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→ MTO Help

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Free Miner Landowner

Notification

Exit this e-service

Mineral Titles Online

Placer Claim Exploration and Development Work/Expiry Date

Confirmation

Change

NORTH BAY RESOURCES Recorder:

Submitter:

NORTH BAY RESOURCES

INC. (204090)

INC. (204090) Recorded: 2012/JUL/07

Effective: 2012/JUL/07

D/E Date: 2012/JUL/07

Confirmation

If you have not yet submitted your report for this work program, your physical work report is due in 30 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number:

5391750

Work Type:

Physical Work

Physical Items:

Labour, Placer sluicing, panning or rocker box, Supply costs, Transportation /

travel expenses

Work Start Date:

2012/MAR/05 Work Stop Date:

2012/MAR/09

Total Value of Work: \$ 8000.00

Mine Permit No:

Summary of the work value:

Tenure Number	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For- ward	IN Ha	Applied Work Value	Sub- mission Fee
1 545980	VAN WINKLE BAR	2006/nov/28	2012/jul/09	2013/nov/18	497	41.31	\$ 1124.07	\$ 0.00
572387	RIP 7	2007/dec/22	2012/jul/09	2013/nov/18	497	20.66	\$ 562.13	\$ 0.00
575009	VAN WINKLE 2	2008/jan/30	2012/jul/09	2013/nov/19	498	41.32	\$ 1126.13	\$ 0.00
575011	VAN WINKLE N	2008/jan/30	2012/jul/09	2013/nov/20	499	144.55	\$ 3947.86	\$ 0.00
941069	RIPS	2012/jan/16	2013/jan/16	2014/jan/16	365	61.98	\$ 1239.70	\$ 0.00

Financial Summary:

Total applied work value: \$ 7999.89

PAC name:

Debited PAC amount: \$ 0.0 Credited PAC amount: \$ 0.0 Mineral Titles Online 1.7.3 Page 2 of 2

Total Submission Fees: \$ 0.0

Total Paid:

\$ 0.0

Please print this page for your records.

The event was successfully saved.

Click <u>here</u> to return to the Main Menu.

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REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT

Section 15 - Mineral Tenure Act Regulation

Print Form

Reset Form

Mineral Titles and Policy Branch Ministry of Energy and Mines

1. EVENT NUMBER(S) 2. TENURE NUMBER(S) ON WHICH WORK WAS DONE 3. TYPE OF CLAIM 4. RECORDED HOLDER FIRST NAME **EMAIL** NORTH BAY RESOURCES INC. corp@northbayresources.com COUNTRY PROVINCE / STATE **ADDRESS** CITY PO BOX 162 USA SKIPPACK PA POSTAL / ZIP CODE TELEPHONE **CELL PHONE** 19474 215-661-1100 215-237-7896 5. OPERATOR (leave blank if same as RECORDED HOLDER) LAST NAME FIRST NAME **EMAIL** PETE wrightcontractingltd@gmail.com WRIGHT PROVINCE / STATE **ADDRESS** CITY COUNTRY BOX 5 BCCANADA BARKERVILLE POSTAL / ZIP CODE TELEPHONE **CELL PHONE** V0K 1B0 250-994-3210 6. REPORT AUTHOR (leave blank if same as RECORDED HOLDER) **EMAIL** LAST NAME FIRST NAME ADDRESS CITY PROVINCE / STATE COUNTRY POSTAL / ZIP CODE TELEPHONE **CELL PHONE** 7. QUALIFICATIONS / EXPERIENCE OF WORKERS s 22 8. NEW WORK DETAILS (as required under Section 15 of the Mineral Tenure Act Regulation; see Information Updates 8 and 25 for further details) Work details: Actual dates work was done: HAND WORK **√** APPROVED MINES ACT PERMIT March 5-9, 2012 MECHANICAL PERMIT NUMBER: 9. OTHER SURFACE OR SUB-SURFACE INTERESTS Are work site(s) on ground encumbered by private surface tenure?

YES
No If yes, was the private land holder notified, pursuant to Section 19 of the Mineral Tenure Act? (YES • NO Does the claim that the work was performed on overlap a crown granted mineral claim? CYES ONO If yes, what rights does the crown grant hold? Re: private land owner notification: Discussions with Lytton First Nations (LFN) has been ongoing with Pete Wright on behalf of our jointventure, and they were made aware of our work. A NOW application has been filed, and a proposed reclamation plan has been submitted to LFN and private landowners.

10. WORK ACTIVITY: i.e. Trenching, open cuts, pits, adits/ shafts, panning, sluicing, washing gravels, reclamation, other (If further space is required please use the supplementary section attached)

WORK ACTIVITY	SITE#	TOTAL LENGTH (Metres)	TOTAL WIDTH (Metres)	DEPTH (Metres)	AMOUNT EXCAVATED (m3)	AMOUNT TESTED/ PRODUCED (m3)
hand sampling	1	0.300	0.300	0.300	0.300	0.300
hand sampling	2	0.300	0.300	0.300	0.300	0.300
hand sampling	3	0.300	0.300	0.300	0.300	0.300
hand sampling	4	0.300	0.300	0.300	0.300	0.300
hand sampling	5	0.300	0.300	. 0.300	0.300	0.300
hand sampling	6	0.300	0.300	0.300	0.300	0.300
hand sampling	7	0.300	0.300	0.300	0.300	0.300
			home-carried			

Are photos of the work site(s) attached?	(YES	\subset	NC
Are the work site(s) marked in the field?	•	YES	\subset	NC

How are work site(s) marked?

Work sites are marked with orange ribbon tied to six inch rocks. Samples delivered to ALS labs in Vancouver.

	TOTAL LENGTH (Metres)	LINE INTERVAL (Metres)	STATION INTERVAL (Metres)
LINE CUTTING / GRID*			
GROUND CONTROL SURVEY*			
PRECISION SURVEY - GPS*			
BCLS SURVEY*			

^{*}Surveys, line cutting, and grids must be supported by a technical activity in Section 1 of the *Mineral Tenure Act Regulation*, paragraphs (b) to (h) of the definition of technical exploration and development.

Required: *Attach map at 1:5000 or more that shows ground control or grid lines.

11. GEOGRAPHIC LOCATION OF WORK SITE(S)

What is the geographic location of the work site(s)? What are the directions to the claim and/or the work site(s) from the nearest town? Please include all roads, paths, and trails to take to get to the work site(s).*

From the town of Lytton head north for 1 km towards the town of Lillooet then turn left and take the Lytton cable ferry across the Fraser River. Landing on the west side travel for 2 km then turn right on a small dirt road at 121° 36' 42" West and 50° 15' 43" North. This road carries on for approx. 0.5 km to the staging area.

Required: *Attach map at a scale of 1:10,000 or more detailed that accurately identifies the geographic location of the work site(s) relative to the claim boundaries.

GPS co-ordinates of work site(s):

SITE NUMBER	UTM ZONE	UTM X (Easting)	UTM Y (Northing)	LONGITUDE (deg°, min', sec')	LATITUDE (deg°, min', sec")
1				121 36.585	50 16.049
2				121 36.579	50 16.051
3				121 36.570	50 16.047
4				121 36.648	50 16.079
5				121 36.655	50 16.087

Note: It is **not** a requirement that both UTM and Longitude/Latitude coordinates are entered. Please use the supplementary section if more room is needed.

Α		В			С		D			E		F	
WORK ACTIVITY	*TRAVEL/T	RANSP	ORTATION	L	ABOUR	EXPLORA	EXPLORATION EQUIPMENT			/ LODG	ING	OTHER	
	(people and e	quipment orksite)	to and from		erson (supervisor urers, etc)	(all found ra	te including	operator)	(only include o	osts while claim)	e working on	(must be an applicable o	cost)
	Type	km	Rate /km	Туре	Hours Rate /hr	Equipment	Hours	Rate /hr	Person	# Days	Rate /day	Description (include Rates)	Cost
Hand Sampling S.22	4x4 from Vancouver	504	\$0.55	Foreman						4	\$145.00	<- Lodging @ \$95/night - Food \$50/day	
Hand Sampling - S.22 S.22	4x4 from Nelson	1,130	\$0.55	Geologist						4	\$145.00		
Hand Sampling - S.22 S.22	4x4 from Vancouver	504	\$0.55	Geo Asst + Cataloguer	s.21		And the latest the lat		s.22	4	\$145.00		
Hand Sampling s.22 s.22	4x4 from Vancouver	504	\$0.55	Labourer						4	\$145.00		
Hand Sampling - s.22	4x4 from Barkerville	990	\$0.55	Labourer						4	\$145.00		
Assay of 7 Samples - ALS Labs												ME-MS81@\$31.45ca; PGM- ICP23@\$18.90/ea	\$352.45
Hand sampling - supplies												Tools , bags, pans, tires, misc equipment needed last minute	\$487.50
Truck rental	de l'approprie											Isuzu 5 ton truck rental with lab trailer @ \$60/day	\$300.00
												•	0
TOTALS		- II	\$1,997.60	V	\$5,800.00		4(1	:IL			\$2,900.00	\$	1,139.95

* Travel / Transportation (cont'd)								
Was a he	licopter required to access the property? C YES 6 N							
	vel/transportation total was <u>standard (ground)</u> access, able limit is capped at 20% of columns B,C,D,F \$1,967.99							
	vel/transportation total required <u>helicopter</u> access, able limit is capped at 50% of columns B,C,D,F \$4,919.98							

TOTAL VALUE CLAIMED	
Total costs from columns C, D, E, F:	\$ 9,839.95
Total allowable transportation costs:	\$ 1,967.99
Total value claimed as assessment:	\$ 11,807.94

CERTIFICATION OF REPORT (Required)

By dating, and signing or typing my name, I hereby certify that the information contained in this report is a complete, true and accurate description of the work performed on the before-mentioned tenure(s), and understand that any false statement or report may be grounds for cancellation of my claim under Section 40 (1)(b) of the *Mineral Tenure Act*.

/s/ PERRY LEOPOLD, NORTH BAY RESOURCES INC.	2 0 1 2 - 0 7 - 3 0
Signature of Recorded Holder/ Agent	Date (YYYY-MM-DD)

IMPORTANT:

The completed report MUST include required maps and attachments, such as photos.

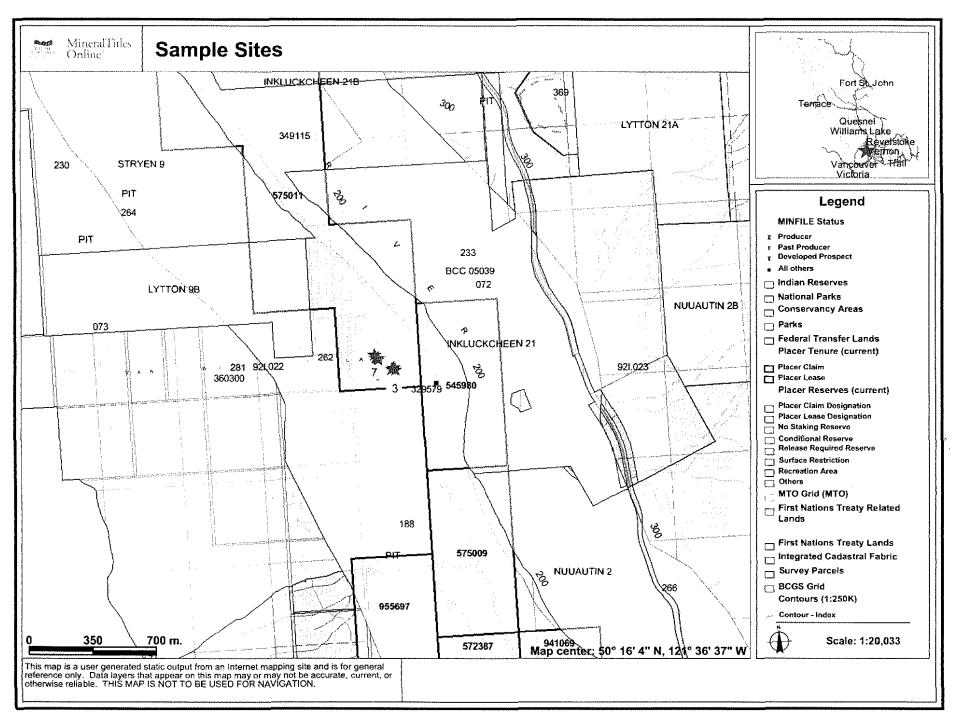
This report must be submitted within 30 days of the date the exploration and development work was registered in the Mineral Titles Online system.

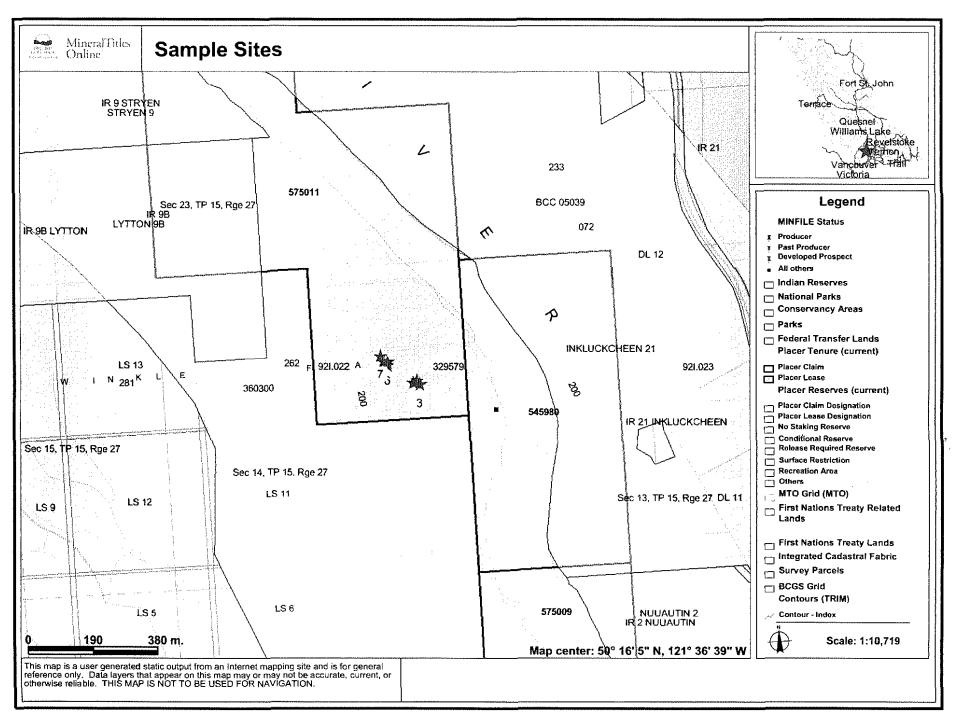
This report may be submitted by e-mail to our Mineral Titles e-mail address Mineral. Titles@gov.bc.ca or uploaded as a PDF file in Mineral Titles Online or you can mail the report directly to:

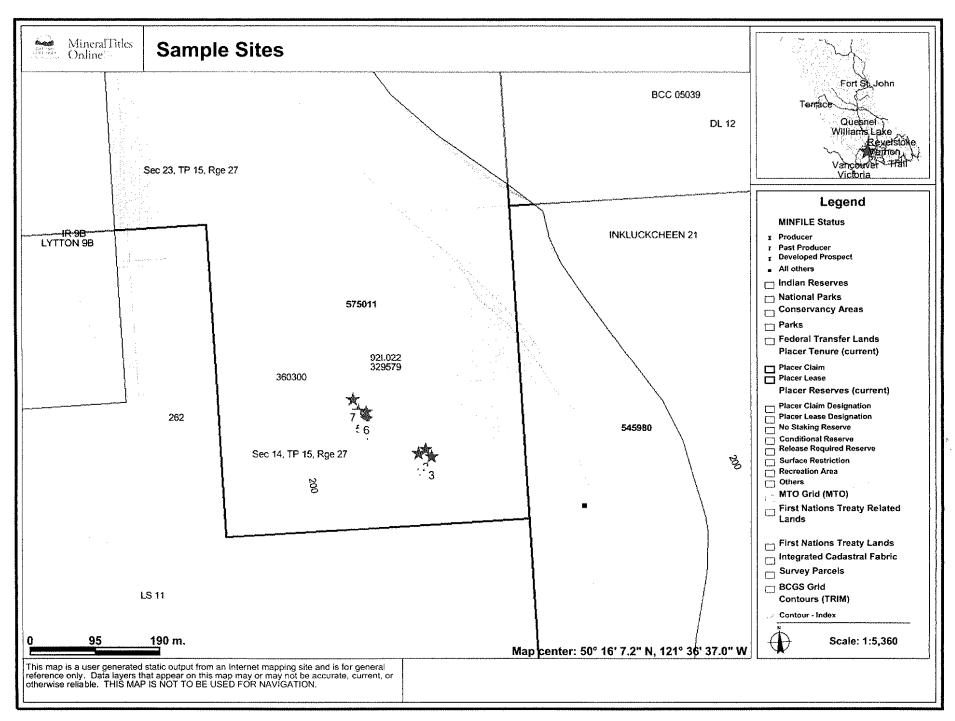
Mineral Titles
Ministry of Energy and Mines
300 - 865 Hornby Street
Vancouver, BC V6Z 2G3

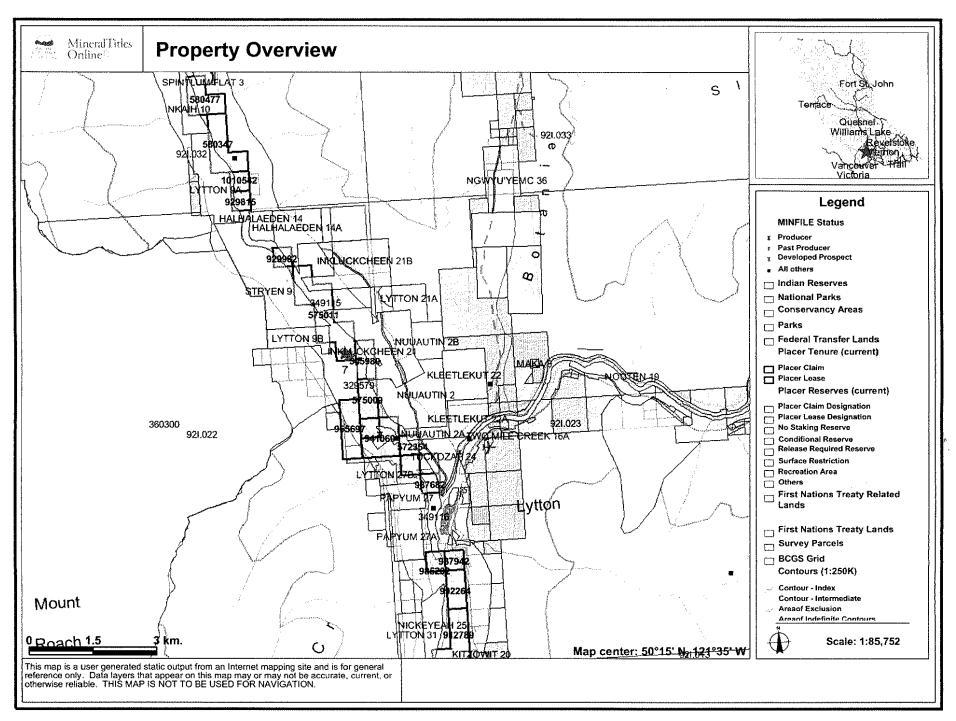
Workers (continued)		
vorkers (continued)		
	s.22	
GPS co-ordinates of work site(s) continued:		
ite# longitude latitude		
/W #1 N.50°16.049 W.121°36.585		
/W #2 N.50°16.051 W.121°36.579		
/W #3 N.50°16.047 W.121°36.570 /W #4 N.50°16.079 W.121°36.648		
W #5 N.50°16.087 W.121°36.655		
/W #6 N.50°16.084 W.121°36.651		
/W #7 N.50°16.094 W.121°36.663		

SUPPLEMENTARY SECTION (Use this section if more space is required)
EVENT NUMBER(S):
Map of work sites w/ photos accompanies this report as a separate file.
Description of work performed:
The soil sampling program was on a historical mine site that has the reputation to still hold valuable gold concentrations. The soil sampling program was designed to determine if concentrations are economic or not. The sampling happened at the margin of the mine site area, along the boulder area that runs north south. A total of 7 samples were collected and shipped for analysis. No sample was concentrated during this part of the program.
Note: work was hampered much of the first two days due to bad weather, resulting in fewer samples collected than planned.
Accommodations were booked at the Totem Cabin Hotel in Lytton (4 nights @\$95/person per night).











ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5 **BARKERVILLE BC VOK 1BO**

Page: 1 Finalized Date: 7-APR-2012 This copy reported on 30-JUL-2012

Account: DEBEMI

CERTIFICATE VA12057320

Project:

P.O. No.:

This report is for 9 Sediment samples submitted to our lab in Vancouver, BC, Canada on 1S-MAR-2012.

The following have access to data associated with this certificate:

AGATHE BERNARD PERRY LEOPOLD PETER WRIGHT

	SAMPLE PREPARATION	
ALS CODE	DESCRIPTION	
WEI-21	Received Sample Weight	
LQG-22	Sample login – Rcd w/o BarCode	
SCR-41	Screen to -180um and save both	

	ANALYTICAL PROCEDUR	ES
ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP~MS
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST~SIM
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES

To: DEVLINS BENCH MINING CO. LTD. ATTN: PERRY LEOPOLD PO BOX #5 **BARKERVILLE BC VOK 1BO**

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Canada Ltd.

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Page: 2 - A Total # Pages: 2 (A - C) Plus Appendix Pages Finalized Date: 7-APR-2012

Account: DEBEMI

CERTIFICATE OF ANALYSIS VA12057320

·····										***************************************					***************************************	
	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM~ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	Au-GRA21 Au ppm 0.05	PGM-ICP27 Au ppm 0.03	PGM-ICP27 Pt ppm 0.03	PGM-ICP27 Pd ppm 0.03	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.S	ME~MS8I Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
PS12-DGL #1-120311 PS12-DGL #2-120311 PS12-VW1-120312 PS12-VW2-120312 PS12-VW3-120312		0.06 1.76 0.24 0.30 0.14	>10.0 0.902 2.36 0.110 0.493	>10.0 0.039 0.008 0.025 <0.005	1.360 0.004 0.001 0.001 0.001	NSS	NSS	NSS	NSS	130.5 271 456 467 502	67.6 115.5 143.0 121.0 40.5	120.0 70.7 26.1 26.6 22.9	>10000 4660 650 420 510	0.32 0.50 1.22 1.28 1.72	8.32 6.74 7.56 8.33 4.25	7.06 4.48 4.72 5.43 2.59
PS12-VW4-120312 PS12-VW5-120312 PS12-VW6-120312 PS12-VW7-120312	,	0.18 0.16 0.20 0.22	1.625 3.26 5.68 2.59	0.005 <0.005 0.206 0.427	0.001 0.002 0.005 0.021					470 483 450 467	131.0 162.0 196.0 140.0	29.0 28.2 27.7 24.8	960 850 870 570	1.49 1.49 1.33 1.58	8.50 8.27 10.65 7.26	5.52 5.19 6.78 4.42
																77



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To: DEVLINS BENCH MINING CO. LTD. PO BOX #S **BARKERVILLE BC VOK 1BO**

Page: 2 - B Total # Pages: 2 (A - C) Plus Appendix Pages Finalized Date: 7-APR-2012

Account: DEBEMI

Minera	15								CI	ERTIFIC	ATE O	F ANAL	YSIS	VA120	57320	
Sample Description	Method Analyte Units LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-M581 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME~M\$81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME+M581 Nb ppm 0.2	ME~MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0,1
PS12-DGL #1-120311 PS12-DGL #2-120311 PS12-VW1-120312 PS12-VW2-120312 PS12-VW3-120312		1.03 1.85 2.19 2.10 1.23	17,9 24.7 15.5 14.7 16,8	5.01 7.18 8.17 8.00 4.38	33.0 50.1 38.1 31.5 12.0	2.15 1.53 1.65 1.88 0.92	34.9 58.2 75.8 59.7 20.3	1.33 0.91 0.83 0.91 0.43	4 3 <2 <2 2	20.4 36.5 24.1 27.8 9.3	28.0 50.2 61.8 56.6 21.3	7.70 13.85 17.15 15.30 5.37	3.9 14.7 32.7 32.9 32.3	4.74 8.98 11.20 10.25 4.63	56 4 2 2 2	73.2 205 253 248 276
PS12-VW4-120312 PS12-VW5-120312 PS12-VW6-120312 PS12-VW7-120312		2.24 2.15 2.64 2.50	15.8 15.4 15.8 14.8	8.84 8.92 11.20 9.52	39.3 39.8 61.4 31.4	1.90 1.82 2.37 1.56	67.7 85.4 103.0 67.2	0.97 0.93 1.24 0.78	2 2 <2 <2	41.9 31.4 34.9 22.2	60.2 67.1 83.0 67.2	16.25 19.05 23.6 17.90	34.7 34.4 33.2 36.0	11.20 11.85 14.00 12.95	2 2 2 2 2	246 236 234 256



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DEVLINS BENCH MINING CO. LTD. PO BOX #5
BARKERVILLE BC VOK 1B0

Page: 2 - C Total # Pages: 2 (A - C) Plus Appendix Pages Finalized Date: 7-APR-2012

Account: DEBEMI

CERTIFICATE OF ANALYSIS VA120	0573	320
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								<u> </u>			AILU	r ANALTSIS	VA1203/320	·····
Sample Description	Method Analyte Units LOR	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME~MS81 TI ppm 0.5	ME-MS81 Tm ppm 0.01	ME~MS81 U ppm 0.05	ME-MS81 V ppm S	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-M581 Yb ppm 0.03	ME-MS81 Zr ppm 2		
PS12-DGL #1-120311 PS12-DGL #2-120311 PS12-VW1-120312 PS12-VW2-120312 PS12-VW3-120312		1.4 2.3 1.8 2.2 0.6	1.07 1.15 1.24 1.30 0.71	5.87 16.15 15.05 12.85 4.35	<0.5 <0.5 <0.5 <0.5 <0.5	1.20 0.74 0.75 0.83 0.40	2.60 5.57 4.37 4.10 1.94	1080 1435 353 351 232	116 2 2 2 2 1	65.7 42.6 45.9 52.2 25.4	8.16 5.05 5.15 5.64 2.62	1310 1940 1510 1240 460		
PS12-VW4-120312 PS12-VW5-120312 PS12-VW6-120312 PS12-VW7-120312		2.4 2.5 2.7 1.7	1.37 1.37 1.75 1.30	15.20 19.65 18.80 12.80	<0.5 <0.5 <0.5 <0.5	0.88 0.82 1.09 0.69	4.33 5.09 6.02 3.76	317 346 396 272	2 2 2 1	53.3 50.7 66.0 42.5	5.93 5.59 7.29 4.62	1550 1560 2520 1270		
														ē.



ALS Canada Ltd.

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North Vancouver BC V7H 0A7
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BARKERVILLE BC VOK 1B0

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 7-APR-2012

Account: DEBEMI

CERTIFICATE OF ANALYSIS VA12057320

Method		CERTIFICATE COMMENTS		
ALL METHODS	NSS is non-sufficient sample.			
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				. '

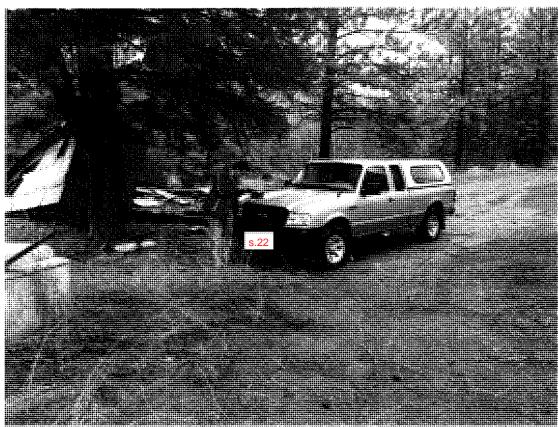
Van Winkle/Fraser River (Lytton) Project Photos

Bad weather first 2 days

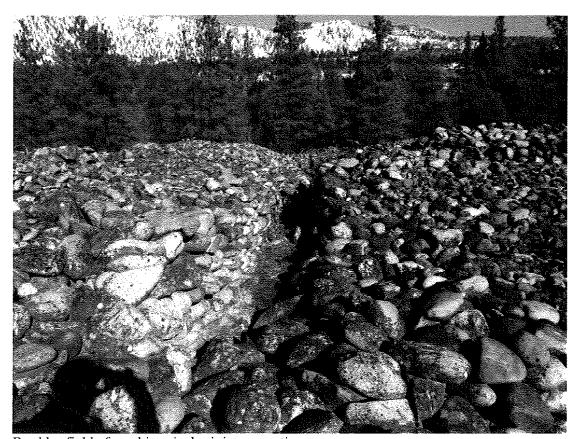






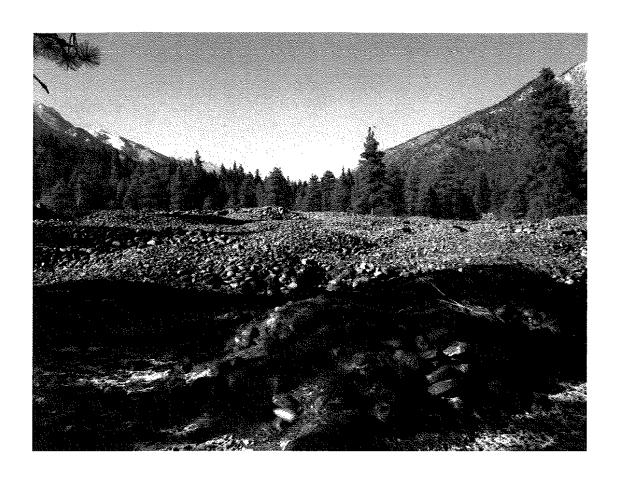


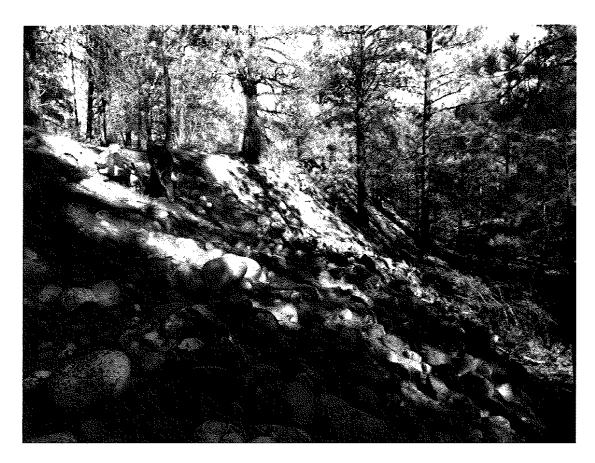
Mapping



Boulder fields from historical mining operations

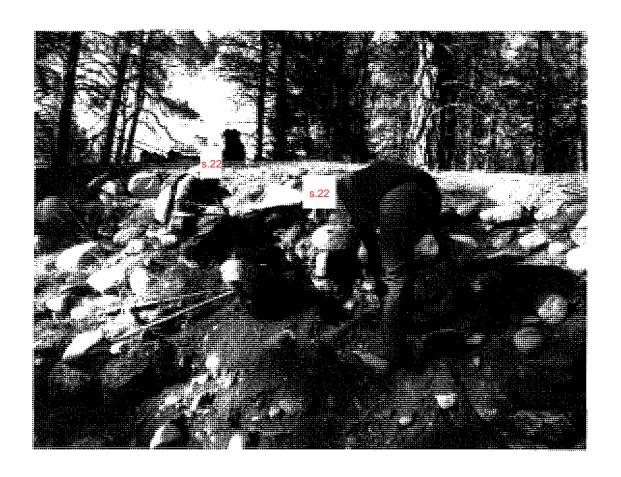


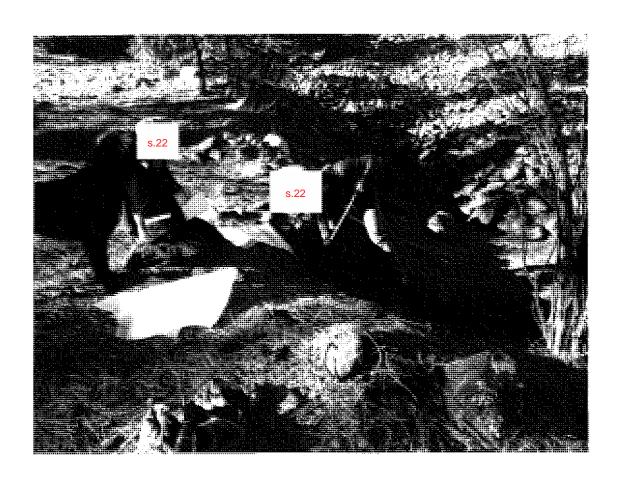




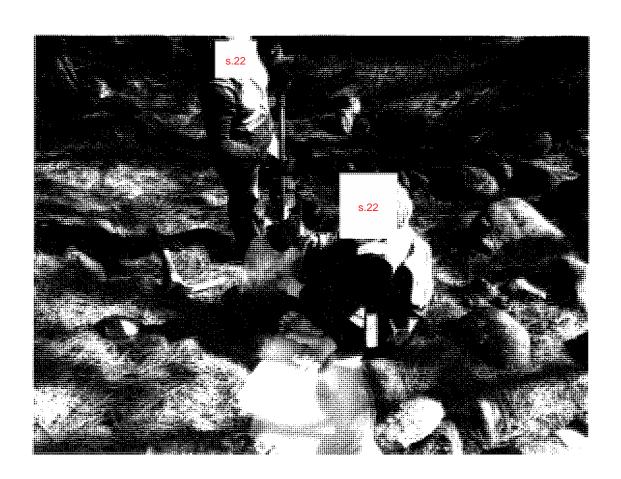
Sampling













Delivery of samples to ALS

Bill Morgan

s.22

Phone: 604 992-1154

Home:

s.22

Email: bmorgan@hazco.com

February 17, 2009

Ministry of Energy, Mines and Petroleum Resources South Central Regional Office 162 Oriole Road Kamloops, BC V2C 4N7 Ministry of Energy and Mines Kamloons, B.C.

Rec'd

FEB 19 2009

Dear Sir or Madam:

Please find enclosed an application for "Notice of Work" on Placer Claims 575011. The purpose of the application is to excavate 3 test pits using a 9 tonne excavator. The actual testing will be done using a gold pan, a long tom sluice and a 1.5 inch pump.

There is an existing road to the test site. No merchantable timber will be harvested or damaged. No culverts or crossings will be done without prior authorization.

Reclamation work will be completed immediately. The complete test and reclamation will occur over approximately 7 days. Bill Morgan may be contacted at the above address or during the day at 604 992-1154.

Please find enclosed a copy of the signed permit application, a title search of land owners to be notified, a detailed map showing the test pit locations and a Emergency Response plan.

Sincerely,

Bill Morgan, AScT

Environmental Technologist

1620779

Rec'd

Part 2 Page 2 EGM-2012-00311

The information on this form and any supporting documents are subject to the Erycolom of Information and Protection of Privacy Act. The information requested on this form is collected and most one the purpose of schamorousing the Most of Bortoth Columbia and the Health Nitery and Richardson Cole for Mine can Return to Columbia The Mines of an atherities the collection of the requested information on this form. The completed form is routinely available to the public Questions about how the Fire does of high mattern and Privacy and Privacy Act applies to the information collected on this form can be directed to the Office of the Information and Privacy Commissioner – phone (250) 387-5629, fix. (250) 387-1096, mailing address. PO Box 9038 Sin. Prov. Circl. Victoria, British Columbia, V&V. 9A4.

Hand Operation: Yes X No	If yes, complete items 1-6, 8-10, 12-15 only & applicable maps from 18
1. PLACER PROPERTY	EVDIDA DA FES
LEASE #s:	EXPIRY DATES: Mar 2/09
CLAIM#sc. 575011	PRG1999-0100500-123). Not Known (Claims have been extensively mined likely turn of the
	tailings
	ed (may be several years old). Not Known.
	between April 1, 2009 To July 31,2009
DERATION OF WORK: (10th) - the week	1000 CC 1000 April 1, 2007 11 10 10 10 10 10 10 10 10 10 10 10 10
2. LOCATION Are surface rights to any part of this property po	rivately owned? (Operator responsible for contacting Owner) X-Yes No
	See attach PDF file
Mining division Lilloet	All NTS map sheets (e.g. 093G/02E)
Lafitude	Longitude:50.°16.'9" North
	town (give exact distances in kms, including secondary roads)
	owards the town of Lilloet then form left and take the Lytton cable ferry across the Fraser River
	then turn right on a small dirt road at 124-36 '42" West and 50-15' 43" North. Thus road carries
on for approx 0.5 km and dead ends at the prop-	osed test site

	☐ Fo Be Constructed ☐ Both
	ond X Four wheel drive ATV. Is there an alternative access route to the property?
	good condition and will likely allow passage of a two wheel
dnve	
4. OPERATOR/AGENT (Person or Compa	
	Felephone No. 604,992 1154 Fax No. NA
Company contact person:same.	The state of the s
City 25	Province BC Postal Code Signature of Operator Agent May Date Feb 12/09
F-mail Address: bmorgan a hazeo.com	Signature of Operator Agent May Date 1-60 12/09
5. OWNER (Title Holder).	V
	Park 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Nume: North Bay Resources Inc	Lelephone No. 215,237,7896. Fax No. 215-661-8959.
Address P.O. Box 162	
Province	71713
6. MANAGER (Person responsible for manage	sement and arrestion of more at a
Name Bill Morgan	Telephone No. 601 992 1154 Fax No
To whom is correspondence sent regarding time	
	Ministry of Energy and Mine
Revised: 07:02/93	Kamloops, B.C.
	FEB 1 9 2009

7. EXPLORATION WORK (brief description, attach additional sheets in	
Blasting: Geophysical (list type):	
Grid and Line development (distance, width, method):	
8. TIMBER: Will merchantable timber be cut during this project?	YES NO X
Merchantable timber type: Non-n	nerchantable timber type:
Area to be Cleared:	m ³ Volume of Non-merch: m ³
Will timber be used on site? Bucked and scattered Yes No If no, indicate me Decked for other timber tenure hole	thod of disposal below: ders
9. WATER SUPPLY (subject to approval under the Water Act):	Stream name:NA
Describe the source of water supply:Ground water will be used and rec	rirculated and ultimately seep back into the excavation. No
discharge or pumping from the Fraser will occur.	
Draining to:NA	
Pump size in water course:1.5inches Quantity of water to be	be used:c.f.s. orRecirculated water so only
replacement water 10 g.p.m.	
Pump size in settling pond:inches Location of water into	ake (show on plan):Ground water from test pit
locations	
Are you proposing changes in or about a stream (bridges, culverts, pipelines,	
If yes, explain in the space provided below and attach a map (1:20,000 scale) showing the location of all proposed changes.
 WASTE WATER TREATMENT (subject to approval under the Wast Describe the waste water treatment facility (settling pond design, recycling, or 	
The system is designed to be zero discharge. The work area is approx. 200 n	netres back from the Fraser River and up on a bench approx 100
meters higher than the Fraser. Less than 10 m3 of gravel will be processed b	y hand sluicing and panning. If there is any waste water it will
seep back into the test pit	
Is your operation planned for zero discharge (zero discharge means no wate	r is released back into a stream either through a pipe, an
overflow, by pumping, or by visible seepage through an impoundment): X Y	
The system will be zero discharge	
Number and Type	Safety and Reclamation Code): Size/Capacity
11. EQUIPMENT LIST (Note: all equipment to comply with the Health, Number and Type a) 1 x Excavator approx/9 tonne b)1 x 1.5"Pump	Size/Capacity
Number and Type a) 1 x Excavator approx/9 tonne	Size/Capacity 1/8 yd

3

12. FIRST AID FACILITIES (Must comply with W.C.B. regulations Describe methods of communication on site:	
Location of nearest hospital:Lytton	Travel time to hospital (surface):20 min
Number of persons on site (including contractors):3	Type of transportation available:2 x pickups
First aid equipment on site:All 3 of us have Level I first aid	
First aid certificate level(s):Level A CPR	Expiry Date:Issued May 2, 2008
Holder of Supervisor Certificate:	Expiry Date:

Camps	ite:	Length:	m	Width:m	Area:	m²	
Access	construction:	Total length:	m	Width:m	Area:m²		
Other (specify):						
	XISTING SURFAC es spoil piles, travell	E DISTURBANCE Of ed areas, side casts)	N PLACER LEA	SES OR CLAIMS:	(Length	× Width = Area)	
(a)	Settling Ponds:		No0	Length:	Width:	Area:m ²	
(b)	Mining areas:		No. several	Length:	Width:m	Area:200 hectares	
(c)	Coarse tailings p	piles; Wash plants:		Length:	Width:m	Area:10 hectares	
d)	Existing Access:			Length:	Width:	Area 5 hectares	
					(# × Length	× Width =Area)	
(e)	Trenching:	# of trenches:	Depth:	. Length: m	Width:m	Area:m ²	
f)	Test pits:	# of pits:	Depth:	Length: m	n Width:m	Area:m ²	
g)	Campsite:			Length:m	n Width:m	Area:m ²	
h)	Other: Describe		***********	*****************	*****************	Area:m ²	
rea ha	s been mined. The p	FACE DISTURBANCS roposed test pits will be	in areas already n	nined with no surface ve		neany annost the enti-	
rea ha	s been mined. The p	roposed test pits will be	in areas already n	nined with no surface ve	egetation)		
5. PI	s been mined. The p	roposed test pits will be	in areas already n	nined with no surface ve	egetation) (Length × V	Vidth = Area) Area:	
5. PI	ROPOSED SURFACES spoil piles, travelle	roposed test pits will be	on PLACER LEA	ASES OR CLAIMS:	egetation) (Length × V	Vidth = Area) Area:	
5. PI include	ROPOSED SURFACES spoil piles, travelle Wash plants:	roposed test pits will be	on PLACER LEA	ASES OR CLAIMS:	(Length × V Width:	Vidth = Area) Area:m ² 1 Area:10m ²	
rea ha	ROPOSED SURFACE es spoil piles, travelle Wash plants: Settling Ponds:	roposed test pits will be CE DISTURBANCE Ced areas, side casts)	on PLACER LEA	ASES OR CLAIMS: Length:m Length:	(Length × V Width:	Vidth = Area) Area:	
5. PI include a) b) c)	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas:	roposed test pits will be CE DISTURBANCE Ced areas, side casts)	on PLACER LEA	ASES OR CLAIMS: Length:m Length:	(Length × V Width:m m Width:m n Width:m	Vidth = Area) Area:	
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5. PI include a) b) c) d)	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles:	on PLACER LEANO	ASES OR CLAIMS: Length:	(Length × V Width:	Vidth = Area) Area:	
5. PI include a) b) c) d) c)	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches:	ON PLACER LEANO	ASES OR CLAIMS: Length: m Length: m Length: m Length: m Length: m	(Length × V Width:	Vidth = Area) Area:	
5. PI (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p Access construction	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches:	ON PLACER LEANO	ASES OR CLAIMS: Length: m Length: m Length: m Length: m Length: m	(Length × V Width:	Vidth = Area) Area:	
5. PI nelude	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p Access construction	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches:	Depth:10	ASES OR CLAIMS: Length: m m Length: m m m m m	(Length × V Width:	Vidth = Area) Area:	
5. PI include a) b) c) d) c) g) n) c)	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p Access construction Trenching: Test pits: Campsite: Other: Describe	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches:	Depth:10	ASES OR CLAIMS: Length: m	(Length × V	Vidth = Area) Area:	
5. PI included a) b) c) d) d) c) d) d) c) d)	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p Access construction Trenching: Test pits: Campsite: Other: Describe	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches: # of pits:3	Depth:10	ASES OR CLAIMS: Length: m	(Length × V Width:	Vidth = Area) Area:	
5. PI include a) b) c) d) c) o) OTAI	ROPOSED SURFACES spoil piles, travelles Wash plants: Settling Ponds: Mining areas: Coarse tailings p Access construction Trenching: Test pits: Campsite: Other: Describe L PROPOSED SURFACES SUR	roposed test pits will be CE DISTURBANCE Ced areas, side casts) iles: ion: # of trenches: # of pits:3	Depth:10	ASES OR CLAIMS: Length: m (Length × V Width:	Vidth = Area) Area:		

16. PRESENT STATE OF LAND ON WH	ICH WORK IS PRO	OPOSED:	
Present land use:none		Type of vegetation:Ex	sposed rock some minor
vegetatinand small Trees			
Is riparian buffer (10 metre reserve) intact?	XYes	□No	
Is access presently gated? Yes X No,	If yes has a key b	been supplied to the Inspector?	□Yes □No
Old equipment(describe):Old MInning	Equipment, Old buil	ding and Trailer Buildings/Cabins	
(describe):			
Recreational Trails/use (describe):	.None apparent	***************************************	
Cultural/Heritage Resources (describe):Fi	rst Nations may use r	iver frontage to	
fish			
17. RECLAMATION PROGRAM:			
At the termination of the operations each y	and the sale of	hall be led to a seed to the	300 40 40 4
disturbed areas, including cut banks, fill sl trees and slash shall be disposed of in an a At the final completion of operations, all d growth medium and revegetated. All build X Reclamation will be conducted concurrently	opes, and tailings pil cceptable manner. isturbed areas shall b lings and equipment	es, shall be stabilized annually by conto be contoured to conform with the natural	uring and revegetating. All dead terrain, covered with topsoil or
Describe in detail the program of reclamation	in accordance with	the standards described above	
Describe in detail the program of rectamation			*******************************
The areas where the test pits are to be do	ig have already been	mined and have never been reclaimed (pictures show no vegetation) We
will dig test pits and cast the large rocks aside.	Whan backfilling the	e test pits we will place the large rocks b	ack first then grade the surface
with any fines or organic material that can be sa	ved. Upon leaving t	he site we can seed with a drought tolera	ant native grass species or
reclamation mix as recommended.			
0.000			

18. Appropriate maps are required. Preferr	ed maps are: (a) 1:2	0,000 topographic maps; (b) claim ma	ps, or as required by the
Inspector. Maps should show:		The state of the s	
	- X-4-		
water courses	v ex	isting access	
topography	1	cation of proposed surface disturbanc	e
proposed new access	kr	nown location of previous surface wor	kings

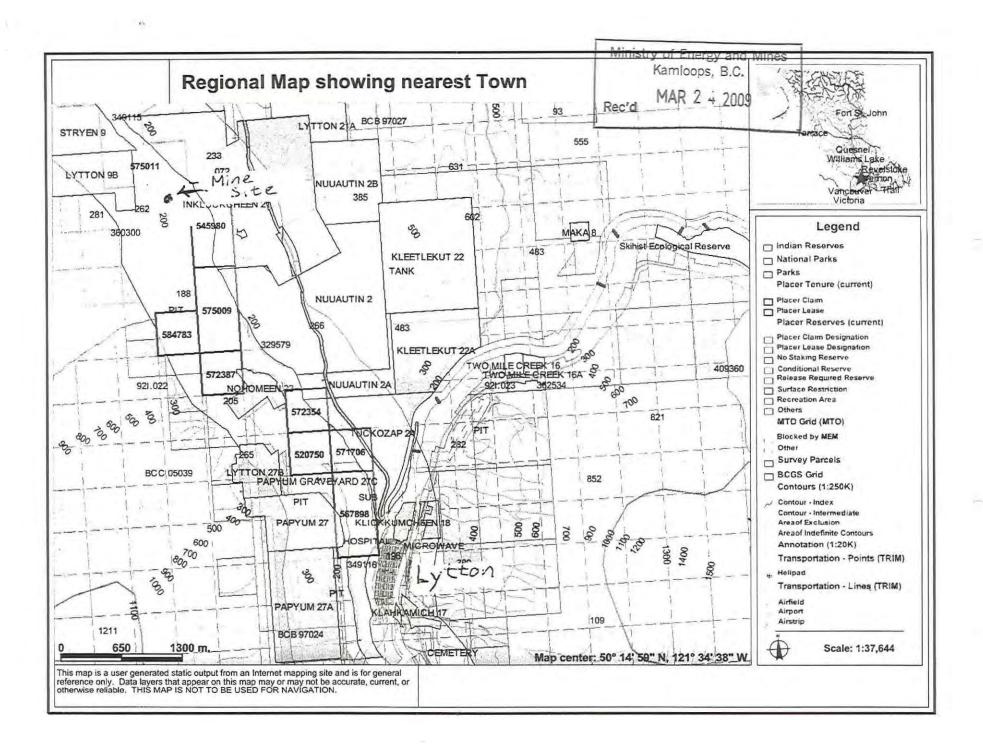
Note: If underground exploration or development is contemplated, an additional "Underground Exploration Work Application for Approval" must be completed.

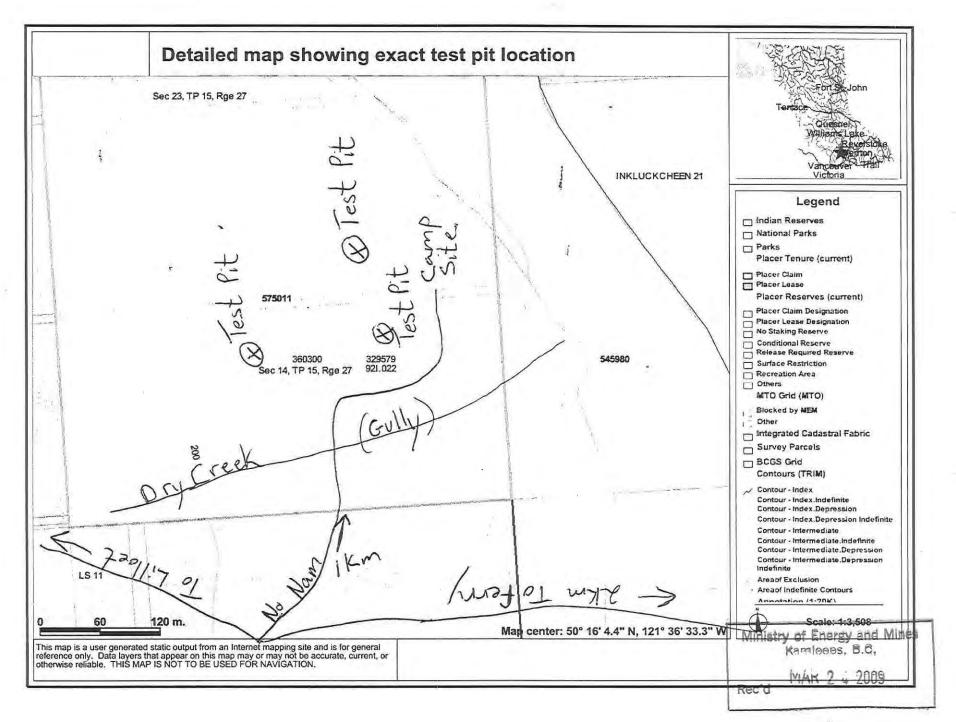
Failure to complete all relevant sections may cause the application to be returned

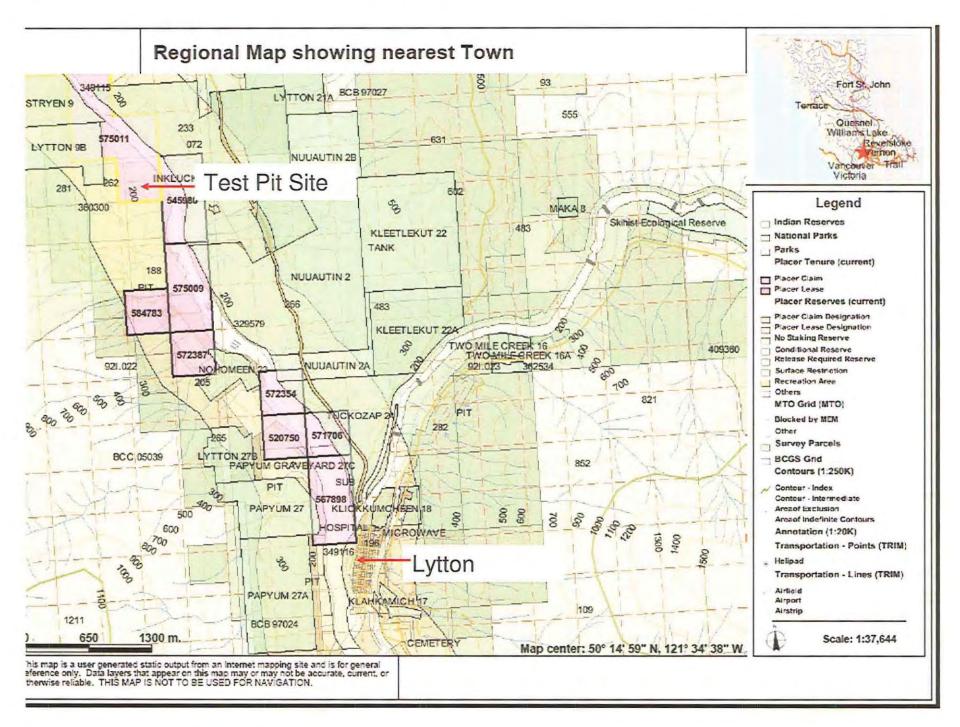
19. MINING PLAN - Detailed Plan of Disturb		
(This application will be returned if not accom	panied by a legible map or sketch showing - if applicable)	
location of claim posts	mining cuts	
property boundaries	overburden stockpiles	
access to work areas	tailings disposal areas	
watercourses	settling ponds	
proposed grid layouts	intake water	
other surface facilities	fuel storage	
camp facilities	north arrow	

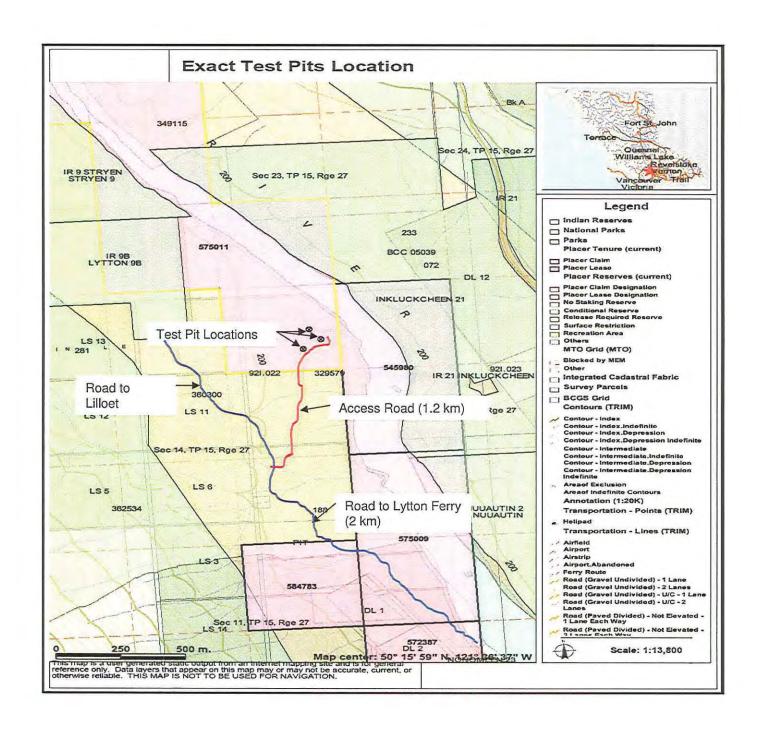
MINING PLAN

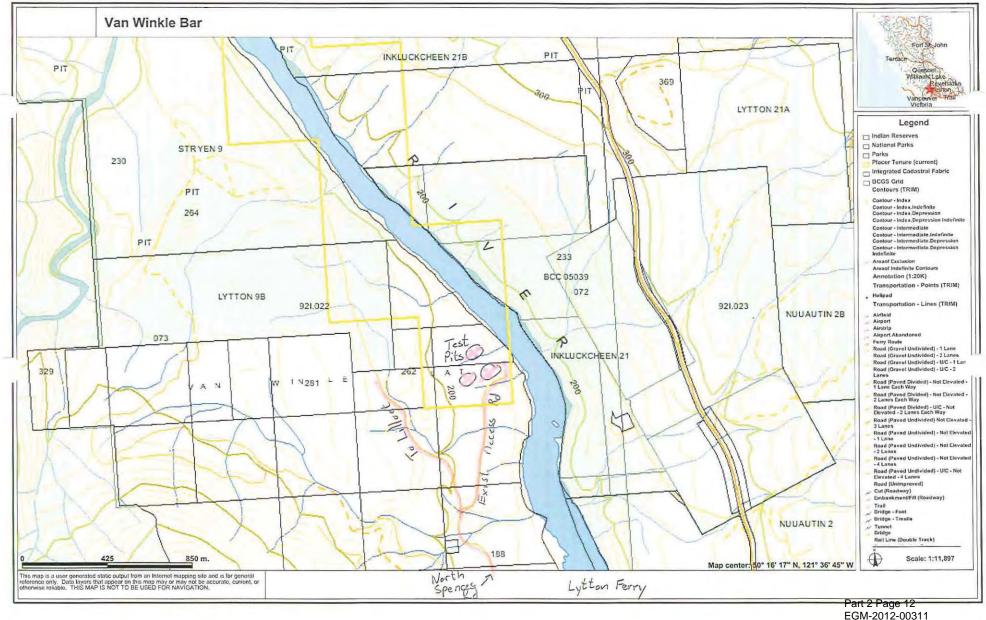
Please See attached



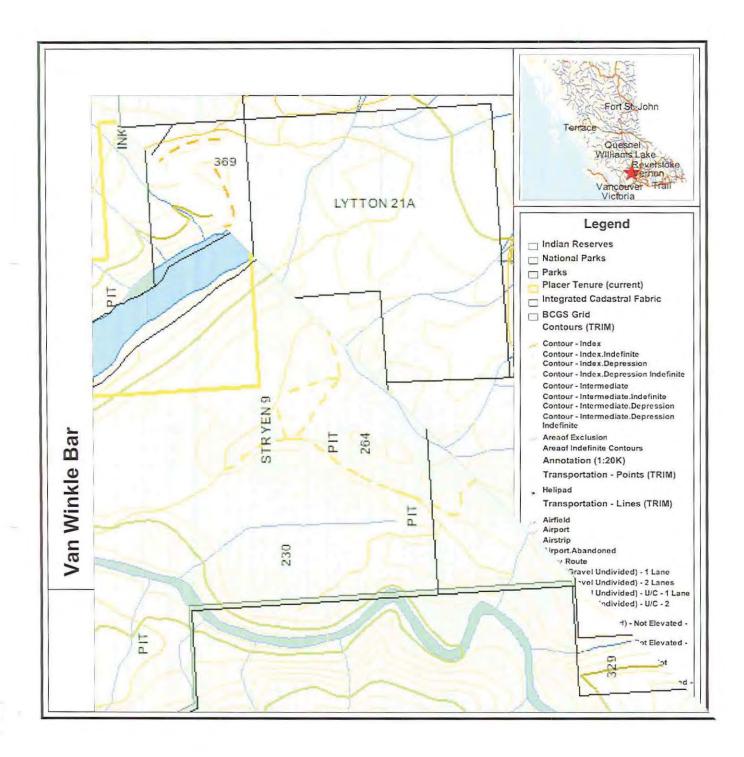












EMERGENCY MANAGEMENT PLAN

Mine Operation Information

Site Manager Bill Morgan 604.992.1154

s.22

Ministry of Energy and Mines Kamloops, B.C.

MAR 2 4 2009

Rec'd

Email: bmorgan@hazco.com

Ministry of Energy & Mines contact:

a. Steve Rothman, H&S Inspector, 250.371.6053

b. John Cox, H&S Inspector, 250.371,6063

No mine number available Mine Manager: Bill Morgan

Type of Operation: Placer - Test pitting

Latitude 121.°36' 42" West Longitude 50.°16.'9" North Location:

Number of employees: 3 on site

Alternate s.22

The following Emergency Management Plan (EMP) details the undertakings that will be exercised in the event of a spill, medical emergency or fire during excavation of test pits located near the Fraser River on Placer Claim 575011.

II HAZARD ASSESSMENT

The following areas have been identified as potential hazards:

- Loading tanks and equipment with fuel
- Equipment rollover
- Failure of hydraulic lines on machinery
- Medical emergencies
- Fire

EQUIPMENT FAILURE

The equipment will be inspected for damage, faults, open valving or missing plugs prior to being filled. The tanks and equipment will be filled through use of a designated fuel truck. The equipment will be properly positioned and adequately secured prior to fuelling.

In transit, the fuel tanks will be periodically inspected to ensure that vibrations, stress or twisting has not created damage, a leak or loosened any valving or plugs.

 An approved fuel transfer pump will be employed with appropriate grounding of all lines and vessel prior to any transfer is made and maintained during all times.

CONTAINMENT EQUIPMENT

All personnel conducting related work will be orientated to the spill prevention and mitigation plan. Personnel will also have reviewed spill supplies and received instruction in the use of these supplies as it pertains to the hazard assessment.

Spill supplies will include the following:

Personal Protective Equipment

- Appropriate supply of hand protection (nitrile or rubber)
- Eye / face protection
- Body / skin protection with a appropriate disposal suit
- Non porous foot protection

Materials

- Hydrocarbon pads and booms
- Pails
- A disposal container and / or bags
- Dyke and plug compound
- Transfer pump and hose

FIRE/EXPLOSION

To reduce the likelihood of fire there will be no burning of waste material.

No smoking is permitted

Routine fire prevention equipment to be onsite:

- Shovels
- Chain saws
- 1.5 inch fire pump with 300 ft of discharge line
- Excavator supplied with a fire extinguisher

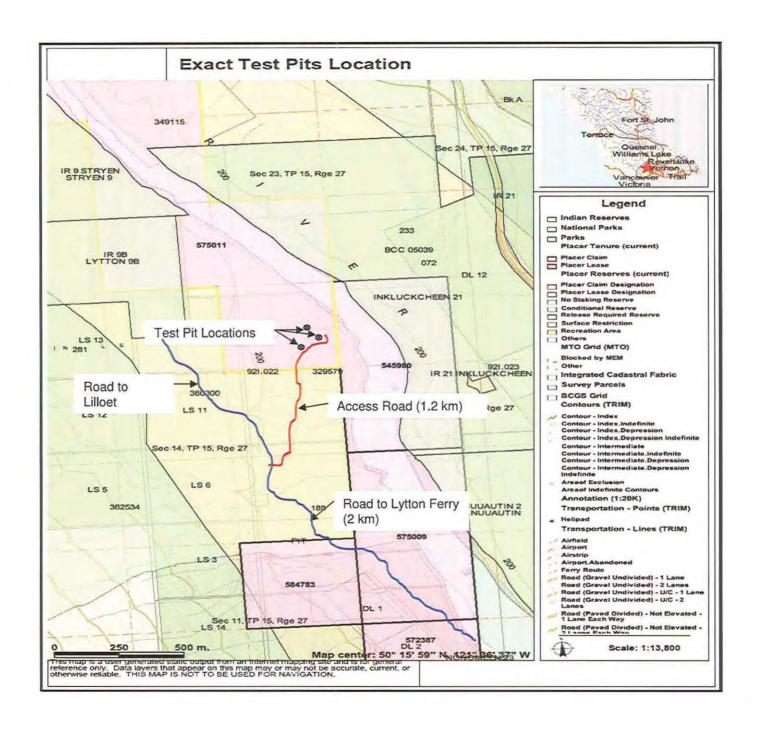
Emergency contacts numbers are provided.

PROCEDURES FOR EQUIPMENT FIRES

Move to an isolated area. Shut down the equipment.

Turn right on Highway 12 and travel north toward the town of Lilloet for 3 km. At 3 km a road called Lytton Ferry road turns left to the Lytton ferry. Turn left on this road and travel 1 km to the Lytton ferry. Take the ferry across the river. Arriving at the other side stay to the right and head north toward the town of Lilloet for 2km, At 2 km from the ferry turn right on a small dirt road. The road is approx 1 km long ending at the Fraser River. The test pitting operation is located at the end of this road.

Attached maps show the hospital location.



Power stion 2Km No Name Rd 1 Power Line River Fraser Lyton Ferry Rd Highway 12 (3 km) Travel Time Less than 30 min. 844 Main St 1 Hospital

N ->

Part 2 Page 19 EGM-2012-00311



The Best Place on Earth

27-Feb-09

File: 14675-20/1620779

Bill Morgan

s.22

Dear Bill Morgan

Re:

Application for Mines Act Permit

Property: PC 575011

Receipt is acknowledged of your Notice of Work and Reclamation dated 12-Feb-09 for the above noted property. Please be advised the initial review of your application indicated that further processing of your proposal cannot take place for the following reasons:

- The map provided is not sufficient. Please provide both a regional map that shows the claim in relation to the nearest community, and a more detailed map showing the exact location of the proposed activities, including all access roads, rivers, etc;
- The Emergency Response Plan (ERP) is missing information, including Section 1
 Mine/Operation Information and Section 6 Directions to the Site. You have included
 directions from site but the idea is that emergency personnel must be able to
 navigate to the site. You must also include a map that can be used for navigational
 purposes.
- The contact list supplied in the ERP must include Ministry of Energy & Mines personnel:
 - a. Steve Rothman, H&S Inspector, 250-371-6053
 - b. John Cox, H&S Inspector, 250-371-6063

Should you require further information or wish to discuss your proposal please do not hesitate to contact me.

Sincerely,

Ann Brunke Inspector of Mines

Encl ERP Guidelines

Facsimile: (250) 371 6070

EMERGENCY MANAGEMENT PLAN

Site Manager Bill Morgan 604.992.1154 Alternate s.22

The following Emergency Management Plan (EMP) details the undertakings that will be exercised in the event of a spill, medical emergency or fire during excavation of test pits located near the Fraser River on Placer Claim 575011.

HAZARD ASSESSMENT

The following areas have been identified as potential hazards:

- Loading tanks and equipment with fuel
- Equipment rollover
- Failure of hydraulic lines on machinery
- Medical emergencies
- Fire

LOADING AND INSPECTION

The equipment will be inspected for damage, faults, open valving or missing plugs prior to being filled. The tanks and equipment will be filled through use of a designated fuel truck. The equipment will be properly positioned and adequately secured prior to fuelling.

In transit, the fuel tanks will be periodically inspected to ensure that vibrations, stress or twisting has not created damage, a leak or loosened any valving or plugs.

Ministry of Energy and Mines
Kamloops, B.C.
FEB 1 9 2009

SPILL RESPONSE

In the event of a spill, the hierarchy of mitigation will follow:

- 1.) Life and Health preservation,
- 2.) Property conservation,
- 3.) Environmental impact reduction

In the event of spill detection, the following steps will be taken.

- Halt all work in the affected area
- Ensure that all personnel are accounted for, treated or rescued as a priority
- Notify outside resources as required of occurrence and possible assistance
- Eliminate all ignition sources
- Identify source of leak, ensuring personal protective equipment is appropriately worn and the investigation of the source is safe to conduct
- Attempt to discontinue leak from source as first priority, which may include:
 - o Plug or valve alteration
 - o tank positioning
 - o Physical plug or patching
 - o Movement of the tank to a location where positioning may assist
- If leak can not be controlled, employ spill containment.

Spill containment may include:

- Controlling / directing leak into another temporary container
- o Minimize the travel of the leaking fuel by dyke or direction
- o The use of absorbent material to collect liquid
- Spills onto the ground will be collected, packaged and disposed of in an appropriate compliant route
- Spills into potential water ways must be identified and contained as safely as possible with consideration of the downstream environment.
- Transfer of partial or full load of remaining fuel into a different appropriate container

The following considerations will be taken in fuel transfer:

- Pre transfer preparation must be take place to ensure that a spill doesn't take place during.
- Employ the use of secondary containment. Ensure that pads and other appropriate spill equipment are in place.
- An approved fuel transfer pump will be employed with appropriate grounding of all lines and vessel prior to any transfer is made and maintained during all times.

CONTAINMENT EQUIPMENT

All personnel conducting related work will be orientated to the spill prevention and mitigation plan. Personnel will also have reviewed spill supplies and received instruction in the use of these supplies as it pertains to the hazard assessment.

Spill supplies will include the following:

Personal Protective Equipment

- Appropriate supply of hand protection (nitrile or rubber)
- Eye / face protection
- Body / skin protection with a appropriate disposal suit
- Non porous foot protection

Materials

- Hydrocarbon pads and booms
- Pails
- A disposal container and / or bags
- Dyke and plug compound
- Transfer pump and hose

FIRE PROTECTION

To reduce the likelihood of fire there will be no burning of waste material.

No smoking is permitted

Routine fire prevention equipment to be onsite:

- Shovels
- Chain saws
- 1.5 inch fire pump with 300 ft of discharge line
- Excavator supplied with a fire extinguisher

Emergency contacts numbers are provided.

PROCEDURES FOR EQUIPMENT FIRES

Move to an isolated area. Shut down the equipment.

Extinguish the fire

Drench the machine with water to ensure that the fire is completely out.

EMERGENCY COMMUNICATION

Bill Morgan – Site Manager Home:

s.22

Mobile:

(604) 992-1154

7

s.22

Forest Fire 1 800 663 5555 from a cell *5555

Provincial Emergency Program (PEP) 1 800 663-3456

Lytton's St. Bartholomews Hospital 1 250 455-2221

Kamloops Ambulance Dispatch 1 800 661-2257

DIRECTIONS FOR MEDICAL ATTENTION

Hospital in Lytton

844 Main St. Lytton, BC

Emergency 1 (250) 455-2221

Fax 1 (250) 455-6621

Directions to the Hospital

Leaving the mine site drive approx 2 km South to the cable ferry crossing to Lytton from the west side of the Fraser Rive. From the ferry travel 1 km back to the town of Lytton along the Lytton Ferry Road to Highway 12 and turn right. Travel 3 km south along Highway 12 to 6 th Street and turn left. Travel east for 1 block on 6 th street and turn right on Main Street. Travel south along Main Street for less than one block arriving at 844 Main Street. The travel time should be just over 20 min.

Attached maps show the hospital location.

Pages 26 through 44 redacted for the following reasons: s.3



Ph: (250) 952-0475

June 3, 2009

File: P-4-163

14675-55-04

Mine # 1620779

Bill Morgan 13511 Vulcan Way Richmond, BC V6V 1K4

Kamloops, B.C.
.. JUN - 9 2009

Ministry of Energy and Mines

Rec'o

Dear Sir:

Re: Return of Reclamation Security

Reclamation Permit P-4-163

Property: PC 575011

Pursuant to the Mines Act

As requested by our District Inspector, we are returning your security deposit.

We have forwarded a request to our Financial Operations Branch to process the return of your \$2,000.00 security, and you should receive a cheque from the Ministry of Finance within the next month.

Your file is now closed.

Yours very truly,

D1-love

Al Hoffman, P. Eng Chief Inspector of Mines

AH/tw

cc: Ann Brunke, Inspector of Mines, Kamloops

cc: Financial Operations Branch



P-4-163

Permit #:

Release of Security

Ministry of Energy, Mines and Petroleum Resources
Mining and Minerals Division

Mine Number: 1620779

Mine Name: PC 575011 Company Name: Bill Morgan 13511 Vulcan Way, Richmond, BC V6V 1K4 To: Reclamation Section Please release the Security held on the above Permit for the following reason: 1. The mine is closed. I have inspected the site and verify the reclamation objectives have been met; OR ☐ I have other documentation that the reclamation objectives have been met (copies attached). 2. Ownership of the mine has changed. I have amended the Permit to the name of the new owner and have received the new Security from the new owner, and they have assumed the liability. Date of Amendment: Name of New Permit Holder: 3. There has been a corporate name change with the present company. Previous Name: New Name (please attach documentation verifying name change): The Permit has been amended to reflect the name change, and Security has been received in the name of the new company/individual. Liability is assigned to the new corporate entity. Date of Amendment: 4. Other (please provide a brief explanation below): Client requested closure of permit and return of security as program was never started and there are insurmountable issues that do not allow for any work to be done in the area - see attached email. June 1, 2009 Signed: Date: Inspector of Mines

PLEASE NOTE: This form does not apply to Minister's Permits



May 12, 2009

File: 14675-20/1620779

Bill Morgan

s.22

Dear Bill Morgan:

Re:

Mines Act Permit P-4-163 Approval # 09-1620779-0512

Property PC 575011

Please find enclosed your Mines Act permit which authorizes placer activities as detailed in the Notice of Work and Reclamation Program dated February 12, 2009. The Notice of Work and Reclamation Program forms part of the permit and you are reminded that you may not depart from the permitted program without written authorization.

Please ensure that you and all persons who are carrying out activities in accordance with this permit comply with all terms and conditions of the permit and are familiar with the permitted work program. This permit applies only to the requirements under the *Mines Act* and Health, Safety and Reclamation Code for Mines in British Columbia (Code). Other legislation may be applicable to the operation and you (the Permittee) may be required to obtain approvals or permits under that legislation.

Also enclosed is a photocopy of your cheque #4297-8007-5 in the amount of \$2,000, and comments from Ministry of Environment – Kamloops, for your information and action.

Please provide me with written notice at least 7 days prior to ceasing work on the program. An Annual Summary of Activities form is enclosed for your convenience. Until this permit is closed, you must file this information by March 31 of each year. Failure to comply with the Code may impact your ability to obtain future permits and work authorizations.

Sincerely,

Ann Brunke Inspector of Mines

Encl.

Permit/NOW/ASPA

CC:

Reclamation Section, Victoria

PROVINCE OF BRITISH COLUMBIA MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES

APPROVAL OF WORK SYSTEM AND

PERMIT APPROVING RECLAMATION PROGRAM - PLACER OPERATIONS (Issued pursuant to Section 10 of the Mines Act R.S.B.C. 1996, c. 293)

Permit No.:

P-4-163

Mine No.: 1620779

Issued to:

Morgan, Bill

s.22

for placer work on the following claims and/or leases: 575011

Map Reference: NTS:

Lat: 50.26886

Long: -121.60982

CLOSED

Trim: 0921022

Northing: 5569449

Easting: 599072

Located at:

PC 575011

The Approval of the work system is issued for the period April 1, 2009 to July 31, 2009.

This Approval and Permit are issued pursuant to Section 10 of the Mines Act, and are subject to the appended conditions.

Issued this 12th day of May in the year 2009.

Al Hoffman, P.Eng

Chief Inspector of Mines

5. <u>Documentation:</u>

While it remains valid and subsisting, a copy of this Approval must be kept at the subject placer mining property, and must be available to authorized inspectors and other authorized government officials.

- (i) all of the requirements of the approved Program at the proper time, and
- (ii) all of the orders and directions of the Chief Inspector or an Inspector respecting the execution of the approved Program.

4. Technical Conditions and Limitations on Operations - I:

The Permittee shall conduct the Operations and carry out the Program in compliance with the following conditions and constraints, unless exempted by the Inspector of Mines after consultation with the appropriate staff in other government agencies and consideration of their concerns:

(a) Topsoil and Overburden:

Topsoil and overburden (to rooting depth) shall not be removed from the subject placer mining property, but shall be removed from operational areas first, and stockpiled separately in a manner which is adequate to prevent their entry into any watercourse, and which makes possible their re-use for reclamation purposes.

(b) Location of Facilities:

Access road construction shall be performed in compliance with Part 9.10.1, of the Code, as well as with the conditions of this Permit.

(c) Protection of Watercourses, Fish and Wildlife:

- (i) Forest cover and vegetation within a minimum of ten (10) horizontal metres of the natural boundary* of any watercourse shall not be disturbed or removed. (Streamside vegetation provides food and cover for fish, and wetlands also provide important wildlife habitat).
- (ii) Every effort shall be made to minimize the impacts of access development and mining operations on fisheries and wildlife habitats, and to maximize the opportunity to reclaim the minesite upon abandonment.
- (iii) Forest cover, topsoil and debris shall be disposed of in such a manner as to prevent their entry into any watercourse, defined as any stream, lake, pond, river, creek, spring, ravine or swamp.

(e) Condition of the Land:

At the termination of the Operations each year, disturbed areas are to be left in a neat, clean and safe condition. At the final completion of the Operations, all areas shall be leveled to conform with the natural terrain, covered with topsoil or overburden, and revegetated. All disturbed areas shall be reclaimed to the satisfaction of the Chief Inspector.

(f) Buildings:

Buildings will only be permitted if they are required for the Operations, and can be constructed only following written approval of the Inspector of Mines. At the completion of the Operations, all buildings are to be completely removed from the site, and any foundations must be covered with overburden and revegetated.

(g) Equipment:

At the final completion of the Operations, all equipment is to be completely removed from the subject placer mining property.

(h) Trees and Slash:

At the completion of the Operations, all dead trees and slash must be burned or buried.

5. Technical Conditions and Limitations on Operations - II:

The Permittee shall conduct the Operations and carry out the Program in compliance with the following conditions and constraints, unless exempted by means of either appropriate formal approvals from other government agencies (as identified), or, where appropriate, by consents from relevant private parties:

(a) Protection of Watercourses and Fish:

(i) Water intakes and those diversions authorized under Condition 5(e) (see below) shall be screened, in accordance with the specifications of the Department of Fisheries and Oceans and the Ministry of Environment, to prevent the entry of fish.

- (i) Mining production is such that no chemicals or mercury are used to recover a mineral, and tailings are discharged to a tailings pond with a minimum of 0.5 metres of freeboard, and the water in the tailings pond:
 - A. is pumped back to the Operations for reuse; or
 - B. is left in the pond and allowed to seep into the ground in a manner which does not result in the entry of suspended solids into a body of water at any point downstream of the Operations;
 - **C.** is partly pumped back, as referred to in subparagraph (A), and is partly left, as referred to in subparagraph (B), or
 - D. the mine is located, as shown on the National Topographic System of Mapping, on Birch Creek 104N/11W, Boulder Creek 104N/11W, Ruby Creek 104N/11W, Otter Creek and its tributaries 104N/11W, Wright Creek 104N/11W, Quartz Creek 104N/11E, Spruce Creek and its tributaries 104N/11W and 104N/12E, Pine Creek between Birch Creek and Atlin Lake 104N/11W and 104N/12E, McKee Creek 104N/5E and 104N/6W, Snowy Creek 104P/5E, or Dease Creek 104J/9E.
- (ii) The person carrying out the Operations provides to the Regional Waste Manager, Ministry of Environment on his request, information which allows him to determine the existence and extent of the discharge of waste, and to determine that no permit or approval is required.

(d) Beaver Dams:

Disturbance or removal of beaver dams is not approved under this Permit.

(e) Diversion of Watercourses:

Diversion of watercourses and other changes in and about a stream are not approved under this Permit.

(f) Forest Resources:

Cutting of trees is not approved under this Permit.

10. Mineral Tenure:

The Permittee may only exercise rights to undertake the Operations in accordance with all of the provisions of the **Mineral Tenure Act**, and the Operations may only be undertaken on placer mineral tenures which are in good standing, and for which the Permittee has the legal right to operate, either as tenure holder or by valid and subsisting authorization from the tenure holder. Notwithstanding any other statements and conditions in this Permit, this Permit does not approve the production of more than two thousand (2,000) cubic metres of pay dirt per legacy claim per year, or one thousand (1,000) cubic metres of pay dirt per cell claim per year, on placer claims.

11. Other Applicable Legislation:

This Permit applies only to the requirements under the **Mines Act**, and other legislation and regulations may be applicable to the Operations.

12. Variances:

Where, during the course of Operations, the Permittee wishes to conduct work which does not comply with the terms and conditions of this Permit, the Permittee must apply to the Chief Inspector of Mines or the Inspector of Mines for an amendment to this Permit.

13. Documentation:

While they remain valid and subsisting, both this Permit and appropriate and up-to-date mineral tenure documentation (including maps of the subject placer mining property, showing both placer claims and placer leases) must be kept at the subject placer mining property, and must be available to authorized inspectors and other authorized government officials.

14. Special Conditions:

- Progressive reclamation shall be conducted at all times;
- Prior to removal of equipment from site, all disturbances shall be cleaned of debris, contoured and revegetated using a mixture appropriate for the area. Should it be necessary to maintain open trench/test pits, the trenches/test pits shall be adequately sloped and provided with easy egress, and signs shall be posted warning of the open holes;
- 3. Use of motorized vehicles is restricted to existing disturbances. Vehicles shall be parked away from the water course and where possible not upon vegetation;
- 4. An emergency spill kit shall be available on site;
- 5. All motorized equipment placed upon the shoreline within 10 meters of the high water mark shall have drip pans capable of containing 110 % of the hydrocarbons contained within the motorized equipment.



November 14, 2012

File: 18060-02-09 Mine No.: 1620779

Peter Wright Box 5 Barkerville, BC V0K 1B0

Re: Mine Inspection November 5, 2012

Property: PC 575011

Enclosed are two copies of my Inspection Report for the above noted property and date.

As noted on page one of the report, please fill in the appropriate areas responding to the Inspector's comments, sign and date the first page, initial the subsequent page(s) and return a copy with your comments to the writer.

Yours truly,

Tom Charles Inspector of Mines

Encl: Inspection Report 24463



Ministry of Energy and Mines

Province of British Columbia

Ministry of Energy and Mines

Report of Inspector of Mines
(Issued pursuant to Section 15 of the Mines Act)

Inspection No.:

24463

File:

18060-02-09

Mine No.:

1620779

Permit No.:

P-4-163

Emp/Cont:

2 / 0

Orders H&S:

RECL:

Stop Work:

1

Inspection Report

NAME OF MINE

PC 575011

LOCALITY

50.269, -121.612

Lillooet

OWNER/OPERATOR

Wright, Peter

ADDRESS

Box 5

Barkerville BC V0K 1B0

MANAGER

Peter Wright

AREAS INSPECTED

Test Pit #1 and processing area

Persons Contacted

MANAGEMENT

Perry Leopold

OHS COMMITTEE

WORKERS

A copy has been forwarded to the Joint Occupational and Safety Committee and the union as applicable. The Mine manager shall complete the right hand column noting specific corrective actions taken by a specified date, and return a copy to the Inspector within 15 days of receiving the report. Further the manager shall post a copy to the bulletin board, to be replaced by a copy showing the manager's response. In this document, Code means Health, Safety and Reclamation Code for Mines in British Columbia.

INSPECTION ORDERS

The site was inspected on the morning and afternoon of Monday, November 05, 2012 by the writer, due to a complaint filed by

s.22, s.15

s.22, s.15 | re, trespass and using band controlled roadway without authorization.

There was very little work being done when I arrived at the site.

Peter Wright was getting ready to move his small backhoe and store it at the site until an agreement had been reached with the s.22

The first test pit was already being reclaimed. A GPS reading was taken at the site of the test pit, and will be plotted later. (50.26631, -121.61023)

There were no other infractions noted at the time. Left work site at around 11:45 am.

I then went to s.22, s.15 have a chat with s.22, s.15 told me that 22, s.15 ad not received the proper notification as required under Section 19 of the Mineral Titles Act. Sing 22, s.15 ad a

MANAGERS RESPONSE OF ACTION TAKEN

Tom Chatles	BU CARRY
Inspector of Mines	Signature – Inspector of Mines
441 Columbia Street Kamloops BC V2C 2T3	
Address	Signature – Manager
Date of Inspection: 11/5/2012	Dated: (2) 13 ,20 12
Copies To	(Marie 1997)

INSPECTION ORDERS

computer available, I gave s.22, s.15 the coordinates of Test Pit #1, and it plotted approx. 25 metres south of PC 575011, or nowhere near the permitted area. This area was also found to be in Crown land that you could not stake. I left s.22, s.15 at about 2:30 in the afternoon. (enroute to another complaint 33 km north of Lytton)

The client shall be held accountable for reading the permit cover letter, as the cover letter clearly indicates the work undertaken shall be part of the (present) Notice of Work, and any other work not included in the present Notice of Work requires the approval of the Chief Inspector of Mines before proceeding. In most cases, this will require an amendment to the existing Notice of Work.

Since Don Smith was not in the office, I deferred my decision on this property until I could get more information on the area. It was actually the Upper Stein Forest Wilderness Area, an area reserved from mineral and placer staking.

On Friday, November 09, 2012, I issued a Stop Work Order on the area, but the crew had already pulled out. This Stop Work Order will be in effect until an agreement has been reached with

s.22, s.15

MANAGERS RESPONSE OF ACTION TAKEN

Initials

(Manager)

PROVINCE OF BRITISH COLUMBIA MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES

APPROVAL OF WORK SYSTEM

PERMIT APPROVING RECLAMATION PROGRAM - PLACER OPERATIONS (Issued pursuant to Section 10 of the Mines Act R.S.B.C. 1996, c. 293)

Permit No.:

P-4-163

Mine No.: 1620779

Issued to:

Morgan, Bill

s.22

for placer work on the following claims and/or leases: 575011

Map Reference: NTS:

Lat: 50.26886

Long: -121.60982

Trim: 0921022

Northing: 5569449

Easting: 599072

Located at:

PC 575011

The Approval of the work system is issued for the period April 1, 2009 to July 31, 2009.

This Approval and Permit are issued pursuant to Section 10 of the Mines Act, and are subject to the appended conditions.

Issued this 12th day of May in the year 2009.

Al Hoffman, P.Eng

Chief Inspector of Mines

PREAMBLE

Whereas:

- 1. Notice of intention to commence work was given on February 19, 2009
- A report and plan of the work system for the proposed placer exploration and/or development and/or mining activities (hereinafter termed the "Operations"), dated February 12, 2009, was filed with the Inspector of Mines on February 19, 2009.
- A proposed program for the protection and reclamation of the surface of the land and watercourses affected by the Operations (hereinafter termed the "Program"), dated February 12, 2009, was filed with the Inspector of Mines on February 19, 2009.

APPROVAL OF THE WORK SYSTEM (the "Operations")

The Chief Inspector of Mines (Chief Inspector) hereby approves the report of the work system for the proposed Operations for the stated period, subject to compliance with the following conditions:

1. Mine Plan Modifications:

The owner, agent or manager (herein called the Permittee) shall not depart from the report and plan of the work system to any substantial degree without the written approval of the Inspector of Mines.

2. Mines Act and Code:

The Permittee shall comply with all of the provisions of the Mines Act and the Health, Safety and Reclamation Code for Mines in British Columbia (Code).

3. Termination of Work:

Pursuant to Part 10.5.1 of the **Code**, notice of intention to stop work and a report of work done shall be filed with the Inspector of Mines not less than seven (7) days prior to cessation of work.

4. Term of Approval:

The Permittee shall not perform work on the subject placer mining property after the termination of the period for which implementation of the proposed Operations has been approved without first applying for, and receiving the approval of, the Inspector of Mines.

5. <u>Documentation:</u>

While it remains valid and subsisting, a copy of this Approval must be kept at the subject placer mining property, and must be available to authorized inspectors and other authorized government officials.

PERMIT APPROVING RECLAMATION PROGRAM (the "Program")

The Chief Inspector of Mines (Chief Inspector) hereby approves the proposed Program for protection and reclamation of the land and watercourses affected by the approved Operations, subject to compliance with the following conditions:

1. Mines Act and Code:

The permittee shall comply with all of the provisions of the **Mines Act** and the Health, Safety and Reclamation Code for Mines in British Columbia (Code).

2. Reclamation Security:

- (a) The Permittee shall maintain with the Minister of Finance security in the amount of two thousand dollars (\$2,000). The security will be held by the Minister of Finance and for the proper performance of the approved program and all the conditions of this permit in a manner satisfactory to the Chief Inspector.
- (b) The Permittee shall conform to all forest tenure requirements of the Ministry of Forests and Range. Should the Permittee not conform to these requirements then all or part of the security may be used to cover the costs of these requirements.
- (c) The Permittee shall conform to all Ministry of Environment approvals, licences and permit conditions, as well as requirements under the Wildlife Act. Should the Permittee not conform to these conditions, then all or part of the security may be used to fulfill these requirements.

3. Obligation to Reclaim:

During the entire period of the Operations, the Permittee shall:

- (a) continually and progressively reclaim the surface of the land affected by the
 Operations in accordance with the approved Program; and
- (b) in each year of the Operations, where required by the Chief Inspector, deposit security in an amount and form satisfactory to the Chief Inspector, so that, together with the deposit made under Condition 2 (a) above, and calculated over the estimated life of the Operations, there will be money necessary to perform and carry out properly:

- (i) all of the requirements of the approved Program at the proper time, and
- (ii) all of the orders and directions of the Chief Inspector or an Inspector respecting the execution of the approved Program.

4. Technical Conditions and Limitations on Operations - 1:

The Permittee shall conduct the Operations and carry out the Program in compliance with the following conditions and constraints, unless exempted by the Inspector of Mines after consultation with the appropriate staff in other government agencies and consideration of their concerns:

(a) Topsoil and Overburden:

Topsoil and overburden (to rooting depth) shall not be removed from the subject placer mining property, but shall be removed from operational areas first, and stockpiled separately in a manner which is adequate to prevent their entry into any watercourse, and which makes possible their re-use for reclamation purposes.

(b) Location of Facilities:

Access road construction shall be performed in compliance with Part 9.10.1, of the Code, as well as with the conditions of this Permit.

(c) Protection of Watercourses, Fish and Wildlife:

- (i) Forest cover and vegetation within a minimum of ten (10) horizontal metres of the natural boundary* of any watercourse shall not be disturbed or removed. (Streamside vegetation provides food and cover for fish, and wetlands also provide important wildlife habitat).
- (ii) Every effort shall be made to minimize the impacts of access development and mining operations on fisheries and wildlife habitats, and to maximize the opportunity to reclaim the minesite upon abandonment.
- (iii) Forest cover, topsoil and debris shall be disposed of in such a manner as to prevent their entry into any watercourse, defined as any stream, lake, pond, river, creek, spring, ravine or swamp.

- (iv) Gravel or other material shall not be displaced, or removed from, within a stream channel or within a minimum of ten (10) horizontal metres of the natural boundary* of any watercourse.
- (v) Machinery and equipment shall not be operated within the wetted perimeter of any watercourse, and all stream crossings by mechanical equipment must receive prior written approval.
- (vi) Neither tailings nor any part of any tailings pond or settling pond shall be

 located within a minimum of ten (10) horizontal metres of the natural boundary* of any watercourse, and where water infiltrates to ground, this must not result in the entry of suspended solids into watercourses downstream of the Operations.
- (vii) All mined or otherwise disturbed ground surfaces, including cut banks, fill slopes and tailings piles, shall be stabilized annually by contouring and revegetating to prevent erosion and surface run-off from carrying sediment into adjacent watercourses.
- (viii) Locations for storage of fuel shall be sited and designed in a manner which will prevent any spillage entering any watercourse. Fuel storage in excess of 25 litres shall be located on an impermeable base within a berm of sufficient height to fully contain any spillage which may occur.

*Note to Condition 4(c):

Natural Boundary means the visible high water mark of any lake, river, stream or other body of water where the presence and action of the water are so common and usual and so long continued as to mark upon the soils of the bed of the lake, river, stream or other body of water a character distinct from that of the banks, thereof, both in respect to vegetation, and in respect to the nature of the soil itself. In addition, the best estimates of the edges of dormant or old side channels and marsh areas are considered to be natural boundaries for the purposes of Condition 4(c).

(d) Suction Dredging:

Suction dredging is not approved under this Permit.

(e) Condition of the Land:

At the termination of the Operations each year, disturbed areas are to be left in a neat, clean and safe condition. At the final completion of the Operations, all areas shall be leveled to conform with the natural terrain, covered with topsoil or overburden, and revegetated. All disturbed areas shall be reclaimed to the satisfaction of the Chief Inspector.

(f) Buildings:

Buildings will only be permitted if they are required for the Operations, and can be constructed only following written approval of the Inspector of Mines. At the completion of the Operations, all buildings are to be completely removed from the site, and any foundations must be covered with overburden and revegetated.

(g) Equipment:

At the final completion of the Operations, all equipment is to be completely removed from the subject placer mining property.

(h) Trees and Slash:

At the completion of the Operations, all dead trees and slash must be burned or buried.

5. Technical Conditions and Limitations on Operations - II:

The Permittee shall conduct the Operations and carry out the Program in compliance with the following conditions and constraints, unless exempted by means of either appropriate formal approvals from other government agencies (as identified), or, where appropriate, by consents from relevant private parties:

(a) Protection of Watercourses and Fish:

(i) Water intakes and those diversions authorized under Condition 5(e) (see below) shall be screened, in accordance with the specifications of the Department of Fisheries and Oceans and the Ministry of Environment, to prevent the entry of fish.

(b) Agricultural Land Reserve:

If the subject placer mining property is wholly or partially situated within an Agricultural Land Reserve (as denoted on the Agricultural Land Reserve maps, which may be viewed in both the local regional district office and the local B.C. Lands office), the following conditions apply:

- (i) The Operations cannot take place on, or create debilitation or disturbance of, cultivated agricultural lands.
- (ii) Access needed for the purpose of implementing the Operations and Program may be located through cultivated land, provided that the owner of the land gives written approval and further, provided that any land debilitated or disturbed by the access is repaired or rehabilitated to its prior state or condition or better on completion of the Operations.
- (iii) There shall be no disturbance of, or interference with, fences, gates, cattleguards and other farm-related developments and structures without the written approval of the owner of the land, lessee or an individual holding a water licence on the subject placer mining property.
- (iv) Any Agricultural Land Reserve lands which are not covered by Conditions 5 (b)(i), (ii) and (iii), and which are disturbed or debilitated by the Operations, shall be reclaimed in accordance with the requirements of the Mines Act and Code and of this Permit.
- (v) There must be compliance with all other legislation, including land use by-laws of a municipality or regional district, and also with decisions of any responsible authority which may be applicable.

(c) Waste Management:

The Permittee must obtain a permit or approval under the **Waste Management Act**, prior to commencing the Operations, unless exempted under the terms of the **Placer Mining Waste Control Regulation**, which allows certain placer mining activities without a permit in the following circumstances:

- (i) Mining production is such that no chemicals or mercury are used to recover a mineral, and tailings are discharged to a tailings pond with a minimum of 0.5 metres of freeboard, and the water in the tailings pond:
 - A. is pumped back to the Operations for reuse; or
 - B. is left in the pond and allowed to seep into the ground in a manner which does not result in the entry of suspended solids into a body of water at any point downstream of the Operations; or
 - C. is partly pumped back, as referred to in subparagraph (A), and is partly left, as referred to in subparagraph (B), or
 - D. the mine is located, as shown on the National Topographic System of Mapping, on Birch Creek 104N/11W, Boulder Creek 104N/11W, Ruby Creek 104N/11W, Otter Creek and its tributaries 104N/11W, Wright Creek 104N/11W, Quartz Creek 104N/11E, Spruce Creek and its tributaries 104N/11W and 104N/12E, Pine Creek between Birch Creek and Atlin Lake 104N/11W and 104N/12E, McKee Creek 104N/5E and 104N/6W, Snowy Creek 104P/5E, or Dease Creek 104J/9E.
- (ii) The person carrying out the Operations provides to the Regional Waste Manager, Ministry of Environment on his request, information which allows him to determine the existence and extent of the discharge of waste, and to determine that no permit or approval is required.

(d) Beaver Dams:

Disturbance or removal of beaver dams is not approved under this Permit.

(e) Diversion of Watercourses:

Diversion of watercourses and other changes in and about a stream are not approved under this Permit.

(f) Forest Resources:

Cutting of trees is not approved under this Permit.

(g) Access from Public Highways:

Development of road access from a public highway is not approved under this Permit.

(h) Heritage Resources:

Disturbance or salvage of heritage resources is not approved under this Permit.

6. Notice of Closure:

A report of reclamation shall be filed with the Inspector of Mines not less than seven (7) days prior to cessation of work, and this report shall accompany the notice which is required upon cessation of work under Part 10.6.1 of the **Code**.

7. Amendment of Permit:

The Chief Inspector of Mines reserves the right to amend the conditions set forth in this Permit.

8. Requisition of Security:

Where the Permittee fails to perform and complete the Program and/or fails to comply with the conditions of this Permit in a manner satisfactory to the Chief Inspector of Mines, the Chief Inspector of Mines may apply all or part of the security alluded to in Condition 2 towards payment of the cost of the work required to be performed and completed.

9. Return of Security:

On the final completion, discontinuance or abandonment of the Operations, and on the Chief Inspector of Mines being satisfied that the approved Program has been properly completed, the person who deposited the security under Condition 2 is entitled to a refund of it, less any amount paid out under Condition 8 (see above).

10. Mineral Tenure:

The Permittee may only exercise rights to undertake the Operations in accordance with all of the provisions of the **Mineral Tenure Act**, and the Operations may only be undertaken on placer mineral tenures which are in good standing, and for which the Permittee has the legal right to operate, either as tenure holder or by valid and subsisting authorization from the tenure holder. Notwithstanding any other statements and conditions in this Permit, this Permit does not approve the production of more than two thousand (2,000) cubic metres of pay dirt per legacy claim per year, or one thousand (1,000) cubic metres of pay dirt per cell claim per year, on placer claims.

11. Other Applicable Legislation:

This Permit applies only to the requirements under the **Mines Act**, and other legislation and regulations may be applicable to the Operations.

12. Variances:

Where, during the course of Operations, the Permittee wishes to conduct work which does not comply with the terms and conditions of this Permit, the Permittee must apply to the Chief Inspector of Mines or the Inspector of Mines for an amendment to this Permit.

13. Documentation:

While they remain valid and subsisting, both this Permit and appropriate and up-to-date mineral tenure documentation (including maps of the subject placer mining property, showing both placer claims and placer leases) must be kept at the subject placer mining property, and must be available to authorized inspectors and other authorized government officials.

14. Special Conditions:

- 1. Progressive reclamation shall be conducted at all times;
- Prior to removal of equipment from site, all disturbances shall be cleaned of debris, contoured and revegetated using a mixture appropriate for the area. Should it be necessary to maintain open trench/test pits, the trenches/test pits shall be adequately sloped and provided with easy egress, and signs shall be posted warning of the open holes;
- Use of motorized vehicles is restricted to existing disturbances. Vehicles shall be parked away from the water course and where possible not upon vegetation;
- 4. An emergency spill kit shall be available on site;
- All motorized equipment placed upon the shoreline within 10 meters of the high water mark shall have drip pans capable of containing 110 % of the hydrocarbons contained within the motorized equipment.



Ph: (250) 952-0475

June 3, 2009

File: P-4-163

14675-55-04

Mine # 1620779

Bill Morgan

s.22

Dear Sir:

Re: Return of Reclamation Security

Reclamation Permit P-4-163

Property: PC 575011

Pursuant to the Mines Act

As requested by our District Inspector, we are returning your security deposit.

We have forwarded a request to our Financial Operations Branch to process the return of your \$2,000.00 security, and you should receive a cheque from the Ministry of Finance within the next month.

Your file is now closed.

Yours very truly,

DHove

Al Hoffman, P. Eng Chief Inspector of Mines

AH/tw

cc: Ann Brunke, Inspector of Mines, Kamloops

cc: Financial Operations Branch



SIN 188 Rev. 2008/11/16

PAYMENT REQUEST

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P-4-163

Permit #:

Release of Security

Ministry of Energy, Mines and Petroleum Resources Mining and Minerals Division

Mine Number: 1620779

Mine Name: PC 575011 Company Name: Bill Morgan MINISTRY OF 13511 Vulcan Way, Richmond, BC V6V 1K4 ENERGY AND MINES JUN 0 3 2009 To: Reclamation Section Please release the Security held on the above Permit for the following reason: 1. The mine is closed. I have inspected the site and verify the reclamation objectives have been met: OR I have other documentation that the reclamation objectives have been met (copies attached). Ownership of the mine has changed. I have amended the Permit to the name of the new owner and have received the new Security from the new owner, and they have assumed the liability. Date of Amendment: Name of New Permit Holder: 3. There has been a corporate name change with the present company. Previous Name: New Name (please attach documentation verifying name change): The Permit has been amended to reflect the name change, and Security has been received in the name of the new company/individual. Liability is assigned to the new corporate entity. Date of Amendment: Other (please provide a brief explanation below): Client requested closure of permit and return of security as program was never started and there are insurmountable issues that do not allow for any work to be done in the area - see attached email. June 1, 2009 Signed: Date: Inspector of Mines

Brunke, Ann EMPR:EX

From:

Brunke, Ann EMPR:EX

Sent:

Monday, June 1, 2009 1:48 PM

To:

'Morgan, Bill'

Subject:

Request to close permit

Hi Bill,

Further to your email request, this is sufficient for us to close the permit and have the security returned to you, and I have today requested Victoria complete the necessary steps. You should receive your security back in the next few weeks. An inspection of the property will NOT be required!

It is indeed unfortunate that you could not proceed with your program.

Ann Brunke

Inspector of Mines 162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca Telephone: 250-371-6059

Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 27, 2009 11:27 AM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann,

Bit of a sharp turn of events here.

s.16

s.16 Therefore, we are not going to go ahead with the testing.

Would it be possible to cancel this permit? We have done no work under the permit. The only work that was done was some panning prior to applying for the permit.

What paper work would you need from me?



DEPOSIT FO M

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May 12, 2009

File: 14675-20/1620779

Bill Morgan

s.22

Dear Bill Morgan:

Re:

Mines Act Permit P-4-163 Approval # 09-1620779-0512

Property PC 575011

Please find enclosed your Mines Act permit which authorizes placer activities as detailed in the Notice of Work and Reclamation Program dated February 12, 2009. The Notice of Work and Reclamation Program forms part of the permit and you are reminded that you may not depart from the permitted program without written authorization.

Please ensure that you and all persons who are carrying out activities in accordance with this permit comply with all terms and conditions of the permit and are familiar with the permitted work program. This permit applies only to the requirements under the *Mines Act* and Health, Safety and Reclamation Code for Mines in British Columbia (Code). Other legislation may be applicable to the operation and you (the Permittee) may be required to obtain approvals or permits under that legislation.

Also enclosed is a photocopy of your cheque #4297-8007-5 in the amount of \$2,000, and comments from Ministry of Environment – Kamloops, for your information and action.

Please provide me with written notice at least 7 days prior to ceasing work on the program. An Annual Summary of Activities form is enclosed for your convenience. Until this permit is closed, you must file this information by March 31 of each year. Failure to comply with the Code may impact your ability to obtain future permits and work authorizations.

Sincerely,

Ann Brunke Inspector of Mines

Encl.

Permit/NOW/ASPA

CC:

Reclamation Section, Victoria

Ministry of Energy, Mines and Petroleum Resources

Mining & Minerals Division

Mailing Address: South Central Region 162 Oriole Road Kamloops, BC V2C 4N7 Telephone: (250) 371 6059 Facsimile: (250) 371 6070 Location: South Central Region 162 Oriole Road Kamloops, BC V2C 4N7

MINISTRY OF ENERGY AND MINES

> Part 2 Page 73 EGM-2012-00311

PROVINCE OF BRITISH COLUMBIA MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES

APPROVAL OF WORK SYSTEM AND

PERMIT APPROVING RECLAMATION PROGRAM - PLACER OPERATIONS (Issued pursuant to Section 10 of the Mines Act R.S.B.C. 1996, c. 293)

Permit No .:

P-4-163

Mine No.: 1620779

Issued to:

Morgan, Bill

s.22

CIBC MORGAN

NEGOTIABLE AT CURRENT BUYING RATE FOR DEMAND EXCHANGE ON CANADA NEGOCIABLE AU COURS ACHETEUR EN VIGUEUR SUR EFFETS A VUE PAYABLES AU CANADA INTERNATIONAL MONEY ORDER / MANDAT INTERNATIONAL 01500 - GARDEN CITY SHOPPING CENTRE RICHMOND, BC

DATE

2009-05-06

NAME OF REMITTER / DONNEUR D'ORDRE

TRANSIT NO.

s.21

BRANCH CENTRE BANCAIRE

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PAY TO THE ORDER OF PAYEZ À L'ORDRE DE

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CHIEF EXECUTIVE OFFICER / CHEF DE LA DIRECTION

s.21

Issued this 12th day of May in the year 2009.

Al Hoffman, P.Eng Chief Inspector of Mines

P-4-163

The information can this form and any supporting documents are soliped to the Provious of Internation and Process for The information requested on this form is consecuted and most for the purpose of substitutioning the Vision 1— of Booth Columbia and the Wision. Story and Rectamation of the trace in Introduction that the authorises the collection of the requested information on this form. The completed form is sentinely available to the public Questions about how the Free domain Information and Provides Astronomy of Privace Astronomy of Privace Commissioner—phone (250) 187-5629. Tax (250) 387-1090; mailing address, PO Box 5038 Sm. Prov. Gov. Victoria, Boush Columbia, V&W 943

Previous Annual Work Approval Number (e.g. PRG)1999-0180500-1233. Not Known (Claims have been extensively named likely turn of century). Area to be tested is within previous tailings. Reclamation Permit Number, if previously issued trang to several years old:		12-15 only & applicable maps from 18
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NOPERATOR/AGENT (Person or Company Controlling property on behalt of the owner) Name: Bill Morgan : Telephone No. 114 992 1154		grade of a two wheel
Telephone No. 614 992 1134 148 No		
City s.22 Province BC Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator Agent Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator Agent Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator Agent Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator Agent Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator Agent Postal Code s.22 F-mail Address: bmorgan a bazeo com. Signature of Operator San 215.237 7896. Fax No. 215-601-8950 Maldress: P O Box 162 F-mail Address: s.22 F-mail Address: s.22 Fowner: North Bay Resources Inc. (elephone No. 215.237 7896. Fax No. 215-601-8950 Maldress: P O Box 162 For Stoppack PA 1 San Suppack PA 1 San No. 215-601-8950 MANAGER (Person responsible for menagement and operation of property) Manager Bill Morgan: Feichbone No. 604 992 1154 For Stoppack PA 1 San No. 215-601-8950 Manager Bill Morgan: Feichbone No. 604 992 1154 For Stoppack PA 1 San No. 215-601-8950 Manager Bill Morgan: Feichbone No. 604 992 1154 For Stoppack PA 1 San No. 215-601-8950 For Stoppack PA 1 San No. 215-601-8950 Manager Bill Morgan: Feichbone No. 604 992 1154 For Stoppack PA 1 San No. 215-601-8950 For Stoppack PA 1 San No. 215-601-8	4. OPERATOR/AGENT (Person or Company), antrolling property on behalt of the	te (syner)
Final Address. Emorgan a hazeo com. Signature of Operator Agent Date Feb 12/09 COWNER (Title Holder) Final Address. Emorgan a hazeo com. Signature of Operator Agent Date Feb 12/09 Cowner. North Bay Resources Inc. (elephone No. 215.237 7896. Lax No. 215-661-8959 Induress. P.O. Box 162 Frovince Postal Code 19474 Signature of Owner. Date 211773 Cowner a signed letter of authorization from owner. Date 211773 MANAGER (Person responsible for management and operation of property) Figure Bill Morgan Feighbore No. 1604-992-1184 Lax No. 10 Superator Downer Owner.	Name: Bill Morgan Telephone No. 614 992 11	54 Las No N. 5
Date Feb. 12/09 Date Date Date Date Date Date Date Date	Company contact person	s.22
Cowner (Title Holder) January North Bay Resources Inc. January 15 237 7896. January 18 245 18 247	City s.22 Province BC	
teme: North Bay Resources Inc. (elephone No. 215.237 7896. Tay No. 215-bn 8059 Northers PO Box 162 Suppock PA 1 8A Province Postul Code 19474 Signature of Date 277275 Date 277275 Norther Submit a signed letter of authorization from owners Date 277275 Northern Resources Inc. MANAGER (Person responsible for management and operation of property) Same Bill Morgan Telephone No. 1604 992 1154 Sax No. 1604 000 Northern Resources Contespondence semi-regarding this motice? X Agon Contespondence Same Regarding this motice?	F-mail Address. Smorgan a hazeo com. Signature of Operator Agent M.	Date 1-eb 12/09
induress P.O. Box 162 rownee Postal Code: 19474 Signature of Charles Date ZTTZTS by submit a signed letter of authorization from owners Date ZTTZTS MANAGER (Person responsible for menagement and operation of property) same Bill Morgan Telephone No. 1674-992-1184 Jax No. by whom is correspondence sem regarding this notice? X-Agon GOwner GOwner	5. OWNER (Title Holder)	a and all the company and the foreign of the Carles are a policy of the Carles and the Carles an
revince Postal Code 194"4 Signature of thirder Date ZTIZIS (by submit a signed letter of authorization from owner) Date ZTIZIS (MANAGER (Person responsible for management and operation of property) same Bill Morgan Telephone No. 1674-992-1184 Jax No. to whom is correspondence sem regarding this motice! X-Agon [Owner] Operator	Name: North Bay Resources Inc	7896 Fax No. 215-66/-3959
by submit a signed letter of authorization from owners MANAGER (Person responsible for management and operation of property) Jame Bill Morgan Telephone No. 1604 992 1154	Address PO Box 162	ary suppack PATSA / /
. MANAGER (Person responsible for menagement and operation of property) iame Bill Morgan Telephone No. 1614 992 1184	Province Pristal Code 19474 Signature of Chinese Co	
o whom is correspondence sem regarding this motice? X Agon [Owner Doperator]	or submit a signed letter of authorization from owners 1	Date 2/12/29
o whom is correspondence sem regarding this motice? X Agon [Owner Doperator]	5. MANAGER (Person responsible for management and operation of property)	Fig. and Control of the Control of t
		2 1184
	to whom is correspondence sent towarding that make? X Alam 1716	Datier [Operator

FEB 1 9 2009 Rec'd

Part 2 Page 75 EGM-2012-00311

7. EXPLORATION WORK (brief description, attach additional sheets if new properties of the state	ecessary):
Blasting: Geophysical (list type):	Other: .Test Pitting
Grid and Line development (distance, width, method):	
	A CONTRACTOR OF THE CONTRACTOR
O TIMDED. Will an about the distance of the state of the	e 🗆 NO V
8. TIMBER: Will merchantable timber be cut during this project? YE	
Merchantable timber type: Non-merc	
Area to be Cleared:	
Will timber be used on site? Yes No If no, indicate metho Decked for other timber tenure holder	
9. WATER SUPPLY (subject to approval under the Water Act): St	ream name:NA
Describe the source of water supply:Ground water will be used and recircu	
***	mated and unimatery seep back into the excavation. No
discharge or pumping from the Fraser will occur.	
Draining to:NA	
	sed:c.f.s. orRecirculated water so only
replacement water 10 g.p.m.	
	(show on plan):Ground water from test pit
locations	
Are you proposing changes in or about a stream (bridges, culverts, pipelines, da If yes, explain in the space provided below and attach a map (1:20,000 scale) sh	
10. WASTE WATER TREATMENT (subject to approval under the Waste M. Describe the waste water treatment facility (settling pond design, recycling, dista	
The system is designed to be zero discharge. The work area is approx. 200 metr	es back from the Fraser River and up on a bench approx 100
meters higher than the Fraser. Less than 10 m3 of gravel will be processed by ha	
seep back into the test pit	
Is your operation planned for zero discharge (zero discharge means no water is	released back into a stream either through a nine an
overflow, by pumping, or by visible seepage through an impoundment): X YES	
The system will be zero discharge	
	TO THE STATE OF TH
11. EQUIPMENT LIST (Note: all equipment to comply with the Health, Safe	
	ze/Capacity
o)1 x 1.5"Pump	1/8 yd
	New York Control of the Control of t
c)1 x 12" x 48" sluice box	

12. FIRST AID FACILITIES (Must comply with W.C.B. regulations)	:
Describe methods of communication on site:Satelite phone.	
Location of nearest hospital:Lytton	Travel time to hospital (surface):20 min
Number of persons on site (including contractors):3	Type of transportation available:2 x pickups
First aid equipment on site:All 3 of us have Level I first aid	
First aid certificate level(s):Level A CPR	Expiry Date:Issued May 2, 2008
Holder of Supervisor Certificate:	Expiry Date:

13. SURFACE DIST	URBANCE OFF PLACER LEASES O	R CLAIMS: Yes X No (if n	o proceed to section 14)
Campsite:	Length:m	Width:m	Area:m²
Access construction:	Total length:m	Width:m	Area:m²
Other (specify):	***************************************	**************************	

(includ	les spoil piles, travelle	ed areas, side casts)			(Length	× Width = Area)
(a)	Settling Ponds:		No0	Length:m	Width:m	Area:m ²
(b)	Mining areas:		No. several	Length:m	Width:m	Area;200 hectares
(c)	Coarse tailings p	iles; Wash plants:		Length:m	Width:m	Area:10 hectares
(d)	Existing Access:			Length:m	Width:m	Area 5 hectares
					(# × Length	× Width =Area)
(e)	Trenching:	# of trenches:	Depth:	. Length:n	n Width:m	Area:m ²
(f)	Test pits:	# of pits:	Depth:	Length: 1	m Width:m	Area:m ²
(g)	Campsite:			Length:	n Width:m	Area:m ²
(h)	Other: Describe	***************	(****************		************	Area:m ²

1	ROPOSED SURFACTION ROPOSED SURFACTION REPORTED TO THE PROPERTY OF THE PROPERTY	CE DISTURBANCE (ed areas, side casts)	ON PLACER LEAS	ES OR CLAIMS:	(Length × V	Vidth = Area)
(a)	Wash plants:		NoNa	Length:m	Width:m	Area:m ²
(b)	Settling Ponds:		No1	Length:5m	Width:2m	Area:10m ²
(c)	Mining areas:			Length:m	Width:m	Area:m ²
(d)	Coarse tailings p	iles:		Length:m	Width:m	Area:m ²
(e)	Access constructi	ion:		Length:m	Width:m	Area:m ²
					(# × Length	× Width = Area)
(f)	Trenching:	# of trenches:	Depth:	Length:m	Width:m	Area:m ²
(g)	Test pits:	# of pits:3	Depth:10m	Length:10m	Width:10m	Area:100m ²
(h)	Campsite:			Length:m	Width:m	Area:m ²
(i)	Other: Describe	***************************************			**********	Area:100m ²
TOTA	L PROPOSED SUR	FACE DISTURBANG	CE ON PLACER LI	EASE/CLAIMS THIS [add lines (a) throu		300m ²
TOTAL	L EXISTING SURF	ACE DISTURBANCE	E ON CLAIM (see s	ection 14 for total) =	(B) H	istorical (entire area)
TOTAL	L AREA PLANNED	FOR RECLAMATION	ON THIS YEAR =		(C)	300m ²
BALAN	CE OF UNRECLA	IMED DISTURBANC	CE AT THE END O	F THIS YEAR: (A) +	-(B) - (C) =0	
Propos	ed production per da	ay2m ³	yd³ Pı	roposed production p	er year10n	³ yd ³

015

	Type of vegetation:	
Is riparian buffer (10 metre reserve) intact?		Exposed rock some minor
Is access presently gated? Tyes X No. If yes	XYes \Box	
and the property of the second	has a key been supplied to the Inspector?	☐Yes ☐No
Old equipment(describe):Old MInning Equipment	nt, Old building and Trailer Buildings/Cabins	
(describe):		
Recreational Trails/use (describe):None app	parent	
Cultural/Heritage Resources (describe):First Nations	s may use river frontage to	
fish		
17. RECLAMATION PROGRAM:		
 At the termination of the operations each year disturbed areas, including cut banks, fill slopes, and trees and slash shall be disposed of in an acceptable. At the final completion of operations, all disturbed a growth medium and revegetated. All buildings and of X Reclamation will be conducted concurrently with minir. Describe in detail the program of reclamation in according to the program of the conduction of the conduction of the conduction. 	tailings piles, shall be stabilized annually by comanner. treas shall be contoured to conform with the natequipment shall be removed from the site, ng, or Reclamation will be conducted	ontouring and revegetating. All deac tural terrain, covered with topsoil or
programme progra		
The areas where the test pits are to be dug have all	ready been mined and have never been reclaime	ed (pictures show no vegetation) We
will dig test pits and cast the large rocks aside. Whan bac	kfilling the test pits we will place the large rock	ks back first then grade the surface
with any fines or organic material that can be saved. Upo	n leaving the site we can seed with a drought to	olerant native grass species or
reclamation mix as recommended.		

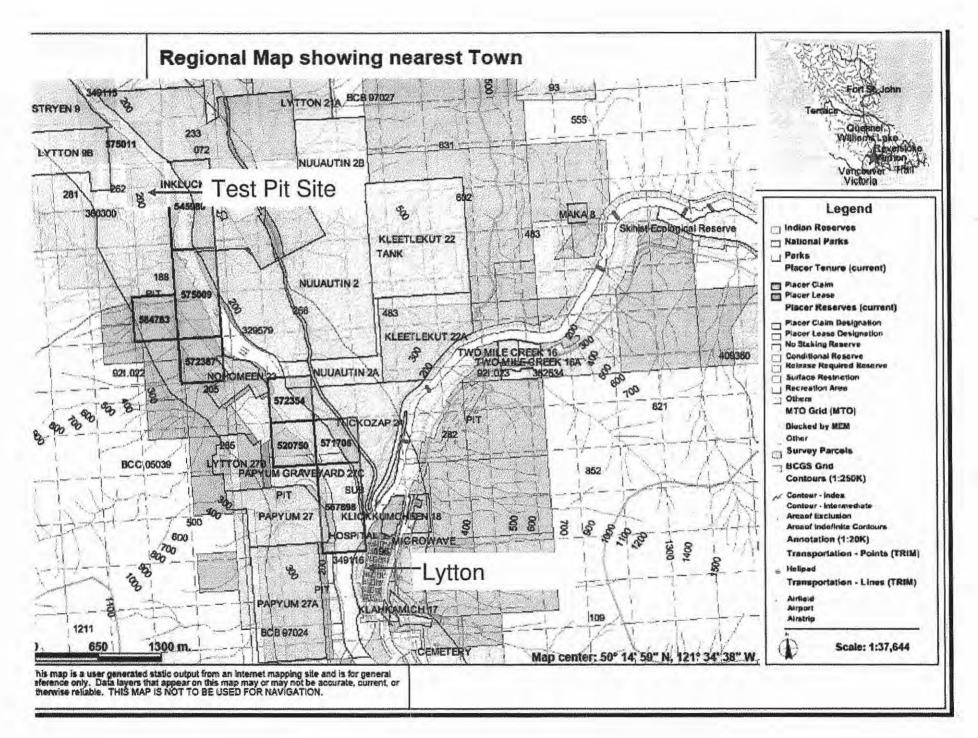
Note: If underground exploration or development is contemplated, an additional "Underground Exploration Work Application for Approval" must be completed.

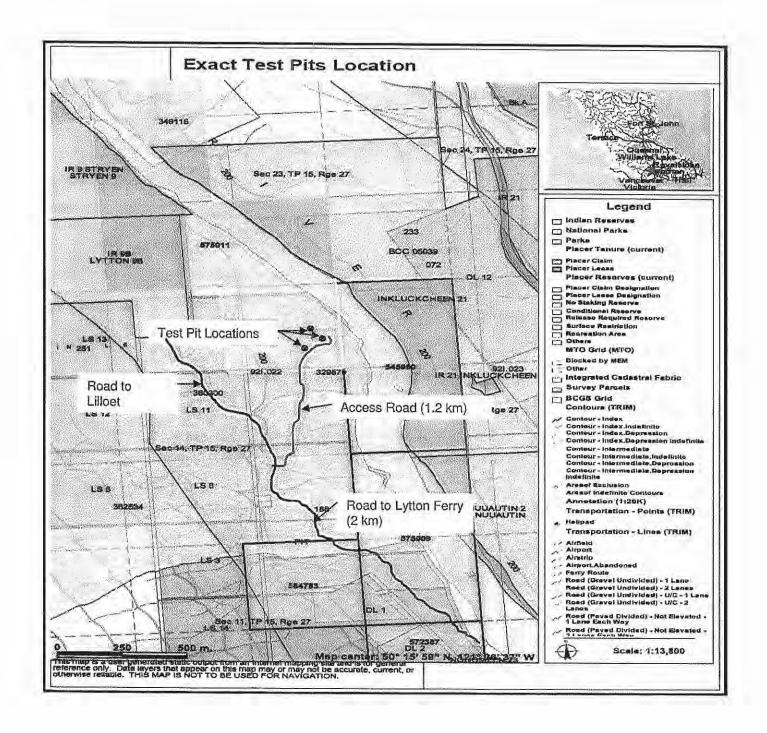
Failure to complete all relevant sections may cause the application to be returned

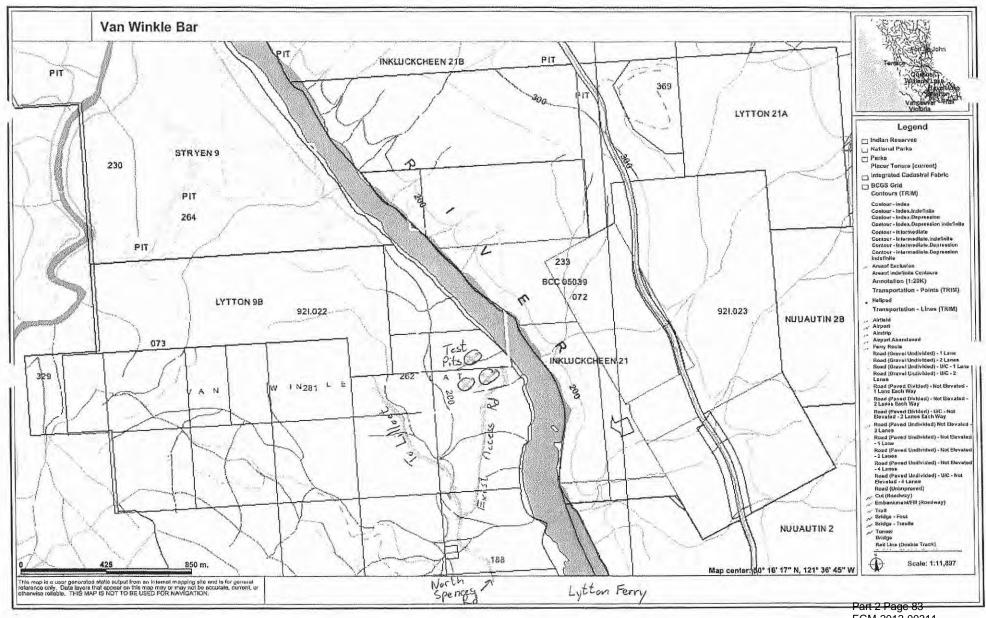
location of claim posts	mining cuts
property boundaries	overburden stockpiles
access to work areas	tailings disposal areas
watercourses	settling ponds
proposed grid layouts	intake water
other surface facilities	fuel storage
camp facilities	north arrow

MINING PLAN

Please See attached







Musgrove, Kate MEM:EX

From: Renfrew, Kristin EMNG:EX

Sent: Wednesday, January 25, 2012 11:27 AM

To: Charles, Tom EMNG:EX

Subject: Task Status Report: PC 575011, 545980, 575009, 572387

Hi Tom,

We rec'd a cheque today as per your email with Perry. Unfortunately it is for \$2,000 USD.

Kind regards, Kristin Renfrew

Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3

Telephone: (250) 371-3912 Fax: (250) 828-4154

-----Original Task-----

Subject: PC 575011, 545980, 575009, 572387

Priority: Normal

Start date: Fri 2011-12-02 Due date: Mon 2012-01-02

Status: In Progress % Complete: 0% Actual work: 0 hours

Jan 5/12

Requested by: Renfrew, Kristin EMPR:EX

Feb 27/09 Rejected - need better map and better ERP-AB	
Mar 16/09 Rec'd call from property owners (Newell's) re: letter of intent to start mining activities rec'd from	
proponent.	
Mar 24/09 Client resubmitted maps, ERP	
Mar 30/09 ERP acceptable, maps not acceptable – emailed client to resubmit-AB	
Mar 31/09 Better maps received-AB	
Apr 1/09 Sent referrals, copies of FN letters to Bob O., requested security-AB	
Apr 14/09 Rec'd MOE reply-cbh	
Apr 22/09 Sent FN followup letters, copies to Bob O-AB	
Apr 28/09 Email from client requesting us to advise him when ready to issue permit then he will provide securit	y-AB
May 4/09 Emailed client advising that permit is ready to issue & to now forward the security-AB	
May 11/09 Rec'd security (\$2,000 cheq) – KR	
May 12/09 Permit issued-AB	
May 27/09 Email from client. Requests permit be closed. No work done on property – KR	
Jun 1/09 Sent Release of Security form to Victoria to close permit & return security-AB	
June 09/09 Rec'd letter releasing security. Permit P-4-163 is closed – KR	
Nov 28/11 Rec'd NOW, maps & ERP - KR	
Dec 02/11 Agency referrals and client letter sent. E-mail sent to LH/CD stating FN consultation is ready. – THC	
Dec 16/11 Rec'd response from Forestry – KR	

1

Suspended pending ARB assessment. Also sent 30-day CXL letter to client re security-AB

Jan 13/11 Spoke to PW re. security. He'll send it to us ASAP. – THC Rec'd security (\$2,000 USD cheq) and letter - KR

Musgrove, Kate MEM:EX

From: Renfrew, Kristin EMNG:EX

Sent: Wednesday, January 25, 2012 11:40 AM

To: Charles, Tom EMNG:EX

Subject: RE: Task Status Report: PC 575011, 545980, 575009, 572387

With the exchange rate it would not nec. be equal to the \$2,000 it could be more or it could be less.

Kind regards,

Kristin Renfrew

Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3

Telephone: (250) 371-3912 Fax: (250) 828-4154

From: Charles, Tom MEM:EX

Sent: Wednesday, January 25, 2012 11:34 AM

To: Renfrew, Kristin FLNR:EX

Subject: Re: Task Status Report: PC 575011, 545980, 575009, 572387

Yes, I was aware it was coming. Victoria can still cash it, right?

From: Renfrew, Kristin FLNR:EX

Sent: Wednesday, January 25, 2012 11:26 AM

To: Charles, Tom MEM:EX

Subject: Task Status Report: PC 575011, 545980, 575009, 572387

Hi Tom,

We rec'd a cheque today as per your email with Perry. Unfortunately it is for \$2,000 USD.

Kind regards,

Kristin Renfrew

Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3

Telephone: (250) 371-3912 Fax: (250) 828-4154

-----Original Task-----

Subject: PC 575011, 545980, 575009, 572387

Priority: Normal

Start date: Fri 2011-12-02 Due date: Mon 2012-01-02

Status: In Progress % Complete: 0%

Actual work: 0 hours

Requested by: Renfrew, Kristin EMPR:EX

Feb 19/09	Rec'd NOW, ERP & land title searches. NOW entered, statusing done - KR
Feb 27/09	Rejected - need better map and better ERP-AB
Mar 16/09	Rec'd call from property owners (Newell's) re: letter of intent to start mining activities rec'd from proponent.
Mar 24/09	Client resubmitted maps, ERP
Mar 30/09	ERP acceptable, maps not acceptable – emailed client to resubmit-AB
Mar 31/09	Better maps received-AB
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Apr 22/09	Sent FN followup letters, copies to Bob O-AB
Apr 28/09	Email from client requesting us to advise him when ready to issue permit then he will provide security-AB
May 4/09	Emailed client advising that permit is ready to issue & to now forward the security-AB
May 11/09	Rec'd security (\$2,000 cheq) – KR
May 12/09	Permit issued-AB
May 27/09	Email from client. Requests permit be closed. No work done on property – KR
Jun 1/09	Sent Release of Security form to Victoria to close permit & return security-AB
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Jan 5/12	Suspended pending ARB assessment. Also sent 30-day CXL letter to client re security-AB
Jan 13/11	Spoke to PW re. security. He'll send it to us ASAP. – THC
Jan 25/12	Rec'd security (\$2,000 USD cheq) and letter - KR

From: <u>Brunke, Ann EMPR:EX</u>

To: s.22, s.15 ; Conte, Rick EMPR:EX

Cc: <u>Hupman, C Bruce EMPR:EX</u>
Subject: RE: Placer Claim 575011

Date: Thursday, June 4, 2009 11:15:36 AM

Hello s.22, s.15

Thank you for advising this office of your concerns regarding the application by Bill Morgan for a work permit on the above property. Although the permit was issued to Mr. Morgan on May 12, 2009, he subsequently requested that the permit be closed. The permit was closed on June 1, 2009.

Ann Brunke

Inspector of Mines

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca Telephone: 250-371-6059

Fax: 250-371-6070

----Original Message----

From: s.22, s.15

Sent: Thursday, June 4, 2009 9:58 AM

To: Conte, Rick EMPR:EX

Cc: Hupman, C Bruce EMPR:EX; Brunke, Ann EMPR:EX

Subject: Placer Claim 575011

Hello Rick,

We appreciated your helpfulness previously discussing in the matter of a placer claim s.22 I have been remiss in sending you this email in protest to the planned development of the claim, but hopefully it isn't too late for it to be effective.

Earlier this spring we received correspondence that alerted us to the fact that there would be excavator activity in a mining claim by a Bill Morgan which corresponds to claim 575011. Our concern with this operation is that, as the attached photos show, the area has been previously mined by a work force of chinese who made such an effort in the process that it has become somewhat of a historical site. In addition to the historical significance, we object to operations at this site as all vehicle traffic would by necessity be trespassing through

8.22

Thank you for your assistance in this regard,

s.22, s.15

From: Brunke, Ann EMPR:EX
To: Hupman, C Bruce EMPR:EX

Subject: ACTION: PC 575011 Landowner Issue
Date: Wednesday, April 15, 2009 9:36:38 AM

Spoke with s.22, s.15 where this application is taking place.s.22, s.15

s.22, s.15 very concerned about this application and need to talk to you. s.22
s.22 I made an appointment for you to call \$22 tomorrow morning at 8:30am to

talk to22, s. about this one.

s.22, s.15 concerns are that there are old Chinese workings in the vicinity of where Bill Morgan plans to work and are considered "heritage" areas.

s.22, s.15 about mining and and and and and and and and are concerned about the application.

Ann Brunke

Operations Co-Ordinator

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca

Telephone: 250-371-6059

Fax: 250-371-6070

 From:
 Renfrew, Kristin EMPR:EX

 To:
 Brunke, Ann EMPR:EX

 Subject:
 Re: PC 575011

Date: Monday, March 16, 2009 4:35:51 PM

Ann,

I received a call from s.22, s.15 regarding a letter set to:.22, s.15 from Bill Morgan informings.22, s.15 about his intent to start mining on their property. s.22, s.15 would appreciate a call because.22, s.15 have some questions regarding what this all entails. s.22, s.15

s.22, s.15

Kristin

 From:
 Brunke, Ann EMPR:EX

 To:
 "Morgan, Bill"

 Subject:
 Paggingst to gloss pagging

Subject: Request to close permit

Date: Monday, June 1, 2009 1:48:24 PM

Hi Bill,

Further to your email request, this is sufficient for us to close the permit and have the security returned to you, and I have today requested Victoria complete the necessary steps. You should receive your security back in the next few weeks. An inspection of the property will NOT be required!

It is indeed unfortunate that you could not proceed with your program.

Ann Brunke

Inspector of Mines

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca Telephone: 250-371-6059

Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com]

Sent: Wednesday, May 27, 2009 11:27 AM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann.

Bit of a sharp turn of events here.

s.16 Therefore, we are not going to go ahead with

the testing.

Would it be possible to cancel this permit? We have done no work under the permit. The only work that was done was some panning prior to applying for the permit.

What paper work would you need from me?

From: Morgan, Bill

To: Renfrew, Kristin EMPR:EX
Subject: RE: File 14675-20/1620779

Date: Wednesday, May 27, 2009 4:32:41 PM

Thanks Kristin,

We just got the permit in the last week or two so we never did go in and do the test. We did some hand panning but that was all.

Bill Morgan, AScT

Project Coordinator

HAZCO Environmental Services

A CCS Company

13511 Vulcan Way Richmond, BC V6V 1K4

Direct: 604.214.7013

Mobile: 604.992.1154

Fax: 604.214.7017

Email: bmorgan@hazco.com

From: Renfrew, Kristin EMPR:EX [mailto:Kristin.Renfrew@gov.bc.ca]

Sent: Wednesday, May 27, 2009 4:28 PM

To: Morgan, Bill

Subject: RE: File 14675-20/1620779

Good afternoon Bill,

Thank you for your email. Your email request is sufficient to get this process going. I have made a note of you request on your file and the next step is for a site inspection by one of our inspectors. I have added your property to the inspection list. Please let me know if you have any further questions.

Kind regards,

Kristin Renfrew

Office Assistant

Ministry of Energy, Mines and Petroleum Resources

162 Oriole Road

Kamloops, BC V2C 4N7 Telephone: (250)377-2850

Fax: (250) 371-6070

e-mail: kristin.renfrew@gov.bc.ca

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 27, 2009 12:30 PM

To: EMPR MMD Kamloops EMPR:EX Subject: FW: File 14675-20/1620779

From: Renfrew, Kristin EMPR:EX
To: Hupman, C Bruce EMPR:EX

 Subject:
 Quick Question FW: File 14675-20/1620779

 Date:
 Wednesday, May 27, 2009 1:45:07 PM

Bruce,

I have looked over the Release of Security form and other than a written request for the return of security and the statement that no work was ever done on the site is there anything else required from the client before we can release security?

Kristin

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 27, 2009 12:30 PM To: EMPR MMD Kamloops EMPR:EX

Subject: FW: File 14675-20/1620779

I sent this the email below to Ann s.22 I think Kristin may be able to take care of

this. Could some one get back to me and let me know how to proceed with this?

From: Morgan, Bill

Sent: Wednesday, May 27, 2009 11:27 AM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann.

Bit of a sharp turn of events here.

s.16
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Would it be possible to cancel this permit? We have done no work under the permit. The only work that was done was some panning prior to applying for the permit.

What paper work would you need from me?

s.16

From: Brunke, Ann EMPR:EX [mailto:Ann.Brunke@gov.bc.ca]

Sent: Wednesday, May 13, 2009 1:36 PM

To: Morgan, Bill

Subject: RE: File 14675-20/1620779

You're welcome - good luck with your program.

Ann Brunke

Inspector of Mines

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca Telephone: 250-371-6059

Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 13, 2009 12:56 PM

To: Brunke, Ann EMPR:EX

I sent this the email below to Ann s.22 I think Kristin may be able to take care of this. Could some one get back to me and let me know how to proceed with this?

From: Morgan, Bill

Sent: Wednesday, May 27, 2009 11:27 AM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann.

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What paper work would you need from me?

From: Brunke, Ann EMPR:EX [mailto:Ann.Brunke@gov.bc.ca]

Sent: Wednesday, May 13, 2009 1:36 PM

To: Morgan, Bill

Subject: RE: File 14675-20/1620779

You're welcome - good luck with your program.

Ann Brunke

Inspector of Mines

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: <u>Ann.Brunke@gov.bc.ca</u> Telephone: 250-371-6059 Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 13, 2009 12:56 PM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann,

Thanks so much...that was quick.

Just to let you know, I'm speaking with the s.16 to make certain they are involved with the process.

Bill Morgan, AScT

Project Coordinator

HAZCO Environmental Services

A CCS Company

13511 Vulcan Way Richmond, BC V6V 1K4

Direct: 604.214.7013

Mobile: 604.992.1154 Fax: 604.214.7017

Email: <u>bmorgan@hazco.com</u>

From: Brunke, Ann EMPR:EX [mailto:Ann.Brunke@gov.bc.ca]

Sent: Wednesday, May 13, 2009 12:04 PM

To: Morgan, Bill

Subject: RE: File 14675-20/1620779

Hi Bill.

Yes, we received the cheque on May 11 and issued the permit yesterday - original in the mail this morning. In the interim, here is an electronic copy of the permit.

Ann Brunke

Operations Co-Ordinator

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: <u>Ann.Brunke@gov.bc.ca</u> Telephone: 250-371-6059

Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com] Sent: Wednesday, May 13, 2009 11:11 AM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann,

The cheque was mailed last week. Can you confirm receipt?

Bill Morgan, AScT

Project Coordinator

HAZCO Environmental Services

A CCS Company

13511 Vulcan Way Richmond, BC V6V 1K4

Direct: 604.214.7013 Mobile: 604.992.1154 Fax: 604.214.7017

Email: <u>bmorgan@hazco.com</u>

From: Brunke, Ann EMPR:EX [mailto:Ann.Brunke@gov.bc.ca]

Sent: Monday, May 04, 2009 10:28 AM

To: Morgan, Bill

Cc: Hupman, C Bruce EMPR:EX Subject: RE: File 14675-20/1620779

Further to the undernoted emails, please be advised that we are now ready to issue your permit. Please now forward your security bond of \$2,000 as soon as possible.

Ann Brunke

Operations Co-Ordinator

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: Ann.Brunke@gov.bc.ca Telephone: 250-371-6059 Fax: 250-371-6070

From: Brunke, Ann EMPR:EX

Sent: Tuesday, April 28, 2009 3:24 PM

To: 'Morgan, Bill'

Cc: Hupman, C Bruce EMPR:EX Subject: RE: File 14675-20/1620779

Bill – As you rightly note, the permit cannot be issued without the security being in place. However, if you wish to wait until the end of the referral period you can and we will advise you when we are ready to issue the permit. You can at that time deliver the security and we will then proceed to complete the permit.

Ann Brunke

Operations Co-Ordinator

162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: <u>Ann.Brunke@gov.bc.ca</u> Telephone: 250-371-6059 Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com]

Sent: Tuesday, April 28, 2009 3:11 PM

To: Brunke, Ann EMPR:EX

Subject: RE: File 14675-20/1620779

Ann,

I recieved a note to put up a \$2,000.00 reclamation bond. Can I wait to see if the permit is approved before I pay this or will that stop the process? I know you can't issue the permit without it being paid.

Bill Morgan, AScT

Project Coordinator

HAZCO Environmental Services

A CCS Company

13511 Vulcan Way Richmond, BC V6V 1K4

Direct: 604.214.7013 Mobile: 604.992.1154 Fax: 604.214.7017

Email: <u>bmorgan@hazco.com</u>

Brunke, Ann EMPR:EX

From: Brunke, Ann EMPR:EX

Sent: Monday, March 30, 2009 10:12 AM

To: 'Morgan, Bill'

Cc: Hupman, C Bruce EMPR:EX Subject: RE: File 14675-20/1620779

Hi Bill,

I have now reviewed the additional information that you forwarded. The ERP is now acceptable.

However, the maps submitted are less than stellar, and you will be required to resubmit both a regional map and a detailed work map, showing all work sites in relation to the claim boundary(s). You must be aware that all Notice of Work applications are sent out for referral to other agencies and interested parties, the purpose being for these agencies to comment on possible impacts, etc. If the maps are not readable or not clear, this will only delay the referral period while we request new maps and then restart the referral period.

In addition, this Ministry is moving towards a digital environment and the more applications we can receive electronically the faster the process will be. This includes digital mapping, and we are moving away from accepting ALL hand-drawn maps. With the 2 maps you submitted, half of the images are blank, particularly in the detailed map, and hand drawing on a computer-generated map is not accurate. Please do them again, and preferably submit them in colour.

Ann Brunke

Operations Co-Ordinator 162 Oriole Road, Kamloops, BC V2C 4N7

e-mail: <u>Ann.Brunke@gov.bc.ca</u> Telephone: 250-371-6059 Fax: 250-371-6070

From: Morgan, Bill [mailto:BMorgan@hazco.com]

Sent: Tuesday, March 24, 2009 10:21 AM

To: Brunke, Ann EMPR:EX Subject: File 14675-20/1620779

Ann.

In response to your letter dated Feb 27th (attached) I have provided the following:

- A regional map showing the claim in relationship to the nearest town (Lytton).
- A Detailed map showing the exact location of the test pits in relation to nearby access roads, creeks and the coordinates of the map centre.
- A map providing directions to the test pit site from the Lytton hospital to add to the ERP
- I have also updated the Emergency Response plan as indicated in your Feb 27th letter.

Please let me know if you receive this email and 5 attachments.

Bill Morgan, AScT

Project Coordinator

HAZCO Environmental Services

A CCS Company

13511 Vulcan Way Richmond, BC V6V 1K4

Direct: 604.214.7013 Mobile: 604.992.1154 Fax: 604.214.7017

Email: bmorgan@hazco.com



Wednesday, April 1, 2009

File: 14675-20/1620779

Bill Morgan

s.22

Dear Bill Morgan:

Re:

Application for Mines Act Permit

Property: PC 575011

This will acknowledge receipt of your Notice of Work and Reclamation Program dated February 12, 2009 and received on February 19, 2009.

Your proposed program of mineral exploration has been referred to other resource agencies. Your work program is within the asserted traditional territories of the Lytton Indian Bands and accordingly your application has been fowarded to them. It may be in your best interests to contact them prior to the start of work. Please also be aware that there is an active Guide Outfitter, and an active trapline in the area. You will need to contact Ministry of Environment for further information.

It will be a condition of your permit that you post a security deposit of **Two Thousand Dollars (\$2,000)**, prior to commencement of surface work. You may wish to take the opportunity to post your security at this time to avoid any delays. Term deposits are preferred and may be posted through your bank with the enclosed Safekeeping Agreement. Complete the form with your banker, using the "Instructions on Completing a Safekeeping Agreement" and return it to this office for our signature. A copy of the completed form will be returned to you and your financial institution. Letters of Irrevocable Credit or a certified cheque made payable to the Minister of Finance, at the undernoted address, are also acceptable. Please do not send cash.

Other legislation may be applicable to the operation and you (the Permittee) may be required to obtain approvals or permits under that legislation. It is your responsibility to comply with the terms and conditions of all other permits and authorizations which you may have been issued and other applicable legislation including the Wildfire Act and Wildfire Regulation.

You are reminded that no work may commence until you have received your permits. To clarify or discuss any of the above, please call my office.

Sincerely,

Bruce Hupman, P. Ag. Inspector of Mines

Encl. SKA and Instructions



The Best Place on Earth

27-Feb-09

File: 14675-20/1620779

Bill Morgan

s.22

Dear Bill Morgan

Re:

Application for Mines Act Permit

Property: PC 575011

Receipt is acknowledged of your Notice of Work and Reclamation dated 12-Feb-09 for the above noted property. Please be advised the initial review of your application indicated that further processing of your proposal cannot take place for the following reasons:

- The map provided is not sufficient. Please provide both a regional map that shows the claim in relation to the nearest community, and a more detailed map showing the exact location of the proposed activities, including all access roads, rivers, etc;
- The Emergency Response Plan (ERP) is missing information, including Section 1
 Mine/Operation Information and Section 6 Directions to the Site. You have included
 directions from site but the idea is that emergency personnel must be able to
 navigate to the site. You must also include a map that can be used for navigational
 purposes.
- The contact list supplied in the ERP must include Ministry of Energy & Mines personnel:
 - a. Steve Rothman, H&S Inspector, 250-371-6053
 - b. John Cox, H&S Inspector, 250-371-6063

Should you require further information or wish to discuss your proposal please do not hesitate to contact me.

Sincerely,

Ann Brunke Inspector of Mines

Encl ERP Guidelines

Od. / 12 31.2, S.15 \$.22, s.15 - Whight contracting wants to. Page

Re: PC 575011

Wednesday, January 2, 2013 11:56 AM

Subject	Re: PC 575011
From	Renfrew, Kristin EMNG:EX
То	Brunke, Ann EMNG:EX
Sent	Monday, March 16, 2009 4:35 PM

Ann,

because22, s.1bave some questions regarding what this all entails.

s.22, s.15

Kristin

RE: Task Status Report: PC 575011, 545980, 575009, 572387

Wednesday, January 2, 2013 11:55 AM

Subject	RE: Task Status Report: PC 575011, 545980, 575009, 572387
From	Renfrew, Kristin EMNG:EX
То	Charles, Tom EMNG:EX
Sent	Wednesday, January 25, 2012 11:40 AM

With the exchange rate it would not nec. be equal to the \$2,000 it could be more or it could be less.

Kind regards,

Kristin Renfrew

Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3

Telephone: (250) 371-3912 Fax: (250) 828-4154

From: Charles, Tom MEM:EX

Sent: Wednesday, January 25, 2012 11:34 AM

To: Renfrew, Kristin FLNR:EX

Subject: Re: Task Status Report: PC 575011, 545980, 575009, 572387

Yes, I was aware it was coming. Victoria can still cash it, right?

From: Renfrew, Kristin FLNR: EX

Sent: Wednesday, January 25, 2012 11:26 AM

To: Charles, Tom MEM:EX

Subject: Task Status Report: PC 575011, 545980, 575009, 572387

Hi Tom,

We rec'd a cheque today as per your email with Perry. Unfortunately it is for \$2,000 USD.

Kind regards,

Kristin Renfrew

Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3

Telephone: (250) 371-3912 Fax: (250) 828-4154 -----Original Task-----

Subject: PC 575011, 545980, 575009, 572387

Priority: Normal

Start date: Fri 2011-12-02 **Due date:** Mon 2012-01-02

Status: In Progress **% Complete:** 0% **Actual work:** 0 hours

Requested by: Renfrew, Kristin EMPR:EX

Feb 19/09 Rec'd NOW, ERP & land title searches. NOW entered, statusing done - KR

Feb 27/09 Rejected - need better map and better ERP-AB

Mar 16/09 Rec'd call from property owners (Newell's) re: letter of intent to start mining activities rec'd

from proponent.

Mar 24/09 Client resubmitted maps, ERP

Mar 30/09 ERP acceptable, maps not acceptable - emailed client to resubmit-AB

Mar 31/09 Better maps received-AB

Apr 1/09 Sent referrals, copies of FN letters to Bob O., requested security-AB

Apr 14/09 Rec'd MOE reply-cbh

Apr 22/09 Apr 28/09	Sent FN followup letters, copies to Bob O-AB Email from client requesting us to advise him when ready to issue permit then he will
provide secu	, , ,
May 4/09	Emailed client advising that permit is ready to issue & to now forward the security-AB
May 11/09	Rec'd security (\$2,000 cheq) – KR
May 12/09	Permit issued-AB
May 27/09	Email from client. Requests permit be closed. No work done on property - KR
Jun 1/09	Sent Release of Security form to Victoria to close permit & return security-AB
June 09/09	Rec'd letter releasing security. Permit P-4-163 is closed – KR
Nov 28/11	Rec'd NOW, maps & ERP - KR
Dec 02/11	Agency referrals and client letter sent. E-mail sent to LH/CD stating FN consultation is
ready THC	
Dec 16/11	Rec'd response from Forestry – KR
Jan 5/12	Suspended pending ARB assessment. Also sent 30-day CXL letter to client re security-AB
Jan 13/11	Spoke to PW re. security. He'll send it to us ASAP. – THC
Jan 25/12	Rec'd security (\$2,000 USD cheq) and letter - KR



Contact Us >

Help (0)

Mineral Titles Online Viewer

Tenure Detail

Tenure Number ID 575011 View Tenure (£)

Tenure Type Tenure Sub Type

Claim (C)

Placer (P)

Title Type

Placer Cell Title Submission (PCX)

Mining Division

Good To Date

2009/mar/02

Issue Date

2008/jan/30

Demised To

Termination Type

Termination Comments

Termination Date

Tag Number

Claim NameVAN W

INKLE N

Old Tenure Code

Area In Hectares

144.55

Map Numbers:

0921

Owners:

204090 NORTH BAY RESOURCES INC. 100.0%

Tenure Events:

Submitter		Event	Effective Date	
204090	NORTH BAY RESOURCES INC.	AMAL Claim Amalgamation(4193086)	2008/JAN/30	
204090	NORTH BAY RESOURCES INC.	CIL Payment Instead of Work(4193088)	2008/JAN/30	
204090	NORTH BAY RESOURCES INC.	ECUM Registration of Documents(4196579)	2008/FEB/15	
120140190	NORTH BAY RESOURCES INC.	CIL Payment Instead of Work(4259961)	2009/JAN/26	

Click here to go back to the previous page Click here to go back to the tenure search page. Click here to print this page.

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Your search resulted in 1 boundary. The detailed information is displayed below.

Boundary #1 of 1 Information:

Name: Lytton

Contact Information for Boundary #1:

Name: Lytton Type: PRIMARY

Chief and Council

Lytton

Address: PO box 20

Phone #: 250-455-2304 Lytton, BC Fax #: 250-455-2291

V0K 1Z0

Show Detalla

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·Feedback

MINFILE Report

Click on MINFILE Number <u>link</u> for more details! Click on <u>Commodities</u> or <u>Deposit Type</u> label for definitions

Click GoogleEarth icons to view individual occurrences in GoogleEarthTM or click GoogleEarth field header to show all occurrences

MINFILE No.	Name	Status	Commodities	Deposit Type	Latitude	Longitude	Google Earth
092ISW068	RAD	Showing	UR		50 15 35	121 33 50	0
092ISW078	VAN WINKLE BAR	Showing	PT, IR	C01	50 16 00	121 36 23	0
092ISW083	LYTTON GEMS	Showing	JD, AE, GN, GS		50 14 03	121 35 07	0
092ISW091	s.22	Showing	UR		50 14 54	121 34 19	0
092ISW092	LYTTON BAR	Showing	UR	C01	50 14 58	121 35 46	9
092ISW100	COBELDICK DREDGE, FRASER RIVER GOLD DREDGING CO.	Past Producer	AU	C01	50 15 00	121 36 05	9

British Columbia Ministry of Energy, Mines and Petroleum Resources

BC Geological Survey

For more information on MINFILE

MINFILE/www Searches



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Boundary #1 of 1 Information:

Name: Lytton

Contact Information for Boundary #1:

Name: Lytton Type: PRIMARY

Chief and Council

Lytton

Address: PO box 20

Phone #: 250-455-2304 Lytton, BC Fax #: 250-455-2291

V0K 1Z0

Show Detalla

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MINFILE No.	Name	Status	Commodities	Deposit Type	Latitude	Longitude	Google Earth
092ISW068	RAD	Showing	UR		50 15 35	121 33 50	0
092ISW078	VAN WINKLE BAR	Showing	PT, IR	C01	50 16 00	121 36 23	0
092ISW083	LYTTON GEMS	Showing	JD, AE, GN, GS		50 14 03	121 35 07	0
092ISW091	s.22	Showing	UR		50 14 54	121 34 19	0
092ISW092	LYTTON BAR	Showing	UR	C01	50 14 58	121 35 46	9
092ISW100	COBELDICK DREDGE, FRASER RIVER GOLD DREDGING CO.	Past Producer	AU	C01	50 15 00	121 36 05	9

British Columbia Ministry of Energy, Mines and Petroleum Resources

BC Geological Survey

For more information on MINFILE

MINFILE/www Searches



Wednesday, April 1, 2009

File: 14675-20/1620779

Chief and Council Lytton First Nation PO Box 20 951 Main Street Lytton BC V0K 1Z0

Dear Chief and Council

Re: Application for Mines Act Permit - PC 575011

An application for a Mines Act permit for placer activities dated Thursday, February 12, 2009 has been received by this office.

The Ministry of Energy, Mines and Petroleum Resources seek input from First Nations regarding potential impacts on aboriginal interests and considers these interests prior to a decision being made regarding the issuance of a Mines Act permit. Copies of the Notice of Work and Reclamation Program have been enclosed for your information and response.

A timely review of all factors related to the application by Friday, May 1, 2009 would be appreciated.

If you require further information or clarification, please do not hesitate to contact this office.

Sincerely,

Bruce Hupman, P. Ag. Inspector of Mines

Encls. NOW



April 22, 2009

File: 14675-20/1620779

Chief and Council Lytton First Nation PO Box 20 951 Main Street Lytton BC V0K 1Z0

Dear Chief and Council

Re: Application for Mines Act Permit - PC 575011

Further to our letter of April 1, 2009, we wish to advise you that we have not received your response to our referral package for the above noted project.

Ministry staff is committed to considering First Nation concerns when making decisions which may impact asserted aboriginal interests. Without specific concerns being expressed for this project, we may not address the band's specific issues related to possible impacts. For example, I would be interested in knowing the band's views on what impact, if any, the proposed program might have on the cultural uses in the area.

We would appreciate your comments as soon as possible. Should we not hear from you or your delegate by May 1, 2009, we will assume that you do not have specific concerns with the project and we will issue approval and a reclamation permit for the project.

Should you require more information or wish to discuss this program, please do not hesitate to contact me.

Sincerely,

Bruce Hupman, P. Ag. Inspector of Mines





Wednesday, April 1, 2009

File: 14675-20/1620779

Shauna Jones Ecosystems Biologist Ministry of Environment 1259 Dalhousie Drive Kamloops BC V2C 5Z5

PROPERTY: PC 575011

APPLICANTS NAME: Bill Morgan

You are requested to comment on the attached Notice of Work and Reclamation Program within thirty days. If no reply is received in my office within the 30-day time period, we will consider that to be a positive response.

Please summarize your comments according to the categories below. Unless you are informed by us to the contrary, the application will be adjudicated in a manner consistent with your response. Also, be advised that we may forward your comments directly to the applicant for action or implementation.

Your comments may be disclosed to the public to justify decisions made.

Sincerely,

Bruce Hupman, P. Ag. Inspector of Mines

RESPONSE SUMMARY

APPROVAL RECOMMENDED INTERESTS UNAFFECTED BY PROPOSED USE APPROVAL RECOMMENDED SUBJECT TO CONDITIONS-ATTACHED APPROVAL NOT RECOMMENDED - REASONS ATTACHED SIGNED BY DATE

Ministry of Energy, Mines and Mining & Minerals Division Petroleum Resources

Mailing Address: South Central Region 162 Oriole Road Kamloops, BC V2C 4N7 Telephone: (250) 371 6067

Facsimile: (250) 371 6070

Location: South Central Region 162 Oriole Road Kamloops, BC V2C 4N7



Your File: 14675-20/1620779 Our File: 58000-30-10

Date: April 14, 2009

Attention: Bruce Hupman

Ministry of Energy, Mines & Petroleum Resources 162 Oriole Road, Kamloops, BC V2C 4N7

Property: PC 575011

Applicants Name: Bill Morgan

The following comments are based on the information provided in the Notice of Work and Reclamation Program #14675-20/1620779. Ministry of Environment has moved towards a 'results based regime' and encourages everyone to act as a steward of the environment.

Please refer to the management practices in the 2008-2009 "Handbook for Mineral and Coal Exploration in BC" http://www.empr.gov.bc.ca/Mining/Exploration/Documents/MXHandbook2008-09.pdf to ensure that the proposed development and reclamation activities are planned and carried out in compliance with the various legislation, regulations, and policies that apply to the activity.

Avoid harmful impacts of exploration activities on stream channels, water quality, aquatic ecosystems, riparian habitat and vegetation. Prevent the introduction of deleterious substances into the Fraser River. "Harmful alteration, disruption or destruction of fish habitat" is prohibited under the Federal *Fisheries Act*. The Fraser River is an important waterway for stocks of Chinook, Chum and Coho Salmon, along with Rainbow trout Bull Trout and a variety of non-game fishes. This referral should be sent to the Department of Fisheries and Oceans for review and comment.

Consider the potential presence of species and ecosystems at risk within the work area. Federal Species at Risk Act (SARA) protects species by preventing their killing, harming, or capture, as well as the destruction of their residence or critical habitat. Further information can be found at www.env.gov.bc.ca/cdc.

Wildlife Habitat Areas (WHAs), Ungulate Winter Ranges (UWRs), Wildlife Habitat Features (WHFs), Fisheries Sensitive Watersheds (FSWs) and Temperature Sensitive Streams are areas established by the Ministry of Environment, under the authority of the Forest and Range Practice Act and should be considered when carrying out activities in or adjacent to one of these designations. More information on these designations can be found at www.env.gov.bc.ca/wld/frpa

To minimize disturbance to fish and fish habitats during critical periods, include timing windows to help mitigate the impacts of mineral exploration. Best management practices can be found at www.env.gov.bc.bc/wld/BMP/bmpintro.html. Ensure that all planned bench work is carried out during low water.

Water supply pumps need to be located above the high-water line of any watercourse and bermed adequately to reduce the risk of bank erosion and sediment introduction to the watercourse. When installing water supply pumps in fish streams or other fish-bearing waters, pump intakes should be equipped with screens to prevent fish from being drawn into pumps. DFO has a guidance document, the Freshwater Intake End-of-Pipe Fish Screen Guideline located at: http://www.dfo-mpo.gc.ca/Library/223669.pdf which contains helpful information on appropriate screen sizing and construction.

In addition we have the following comments for your consideration.

- Particular care should be taken to ensure that the potential for contaminated runoff from the site to enter the Fraser River is eliminated.
- Ensure that the settling pond is located in the most suitable soils so as to minimize the potential for saturation and slumping. There is to be zero discharge back into the Fraser River.
- Ensure that all machinery arrives on site in a clean, washed condition and is maintained free of fluid leaks.
- 4. Wash, refuel and service machinery and store fuel and other materials for the machinery away from the water to prevent any deleterious substance from entering the water.
- 5. Keep an emergency spill kit on site in case of fluid leaks or spills from machinery.
- The test pits and settling pond need to be backfilled, contoured, and seeded with <u>native</u> seed to help prevent erosion and invasive plant encroachment.
- 7. Use existing access trails and roads to minimize impacts on natural resource values.

Thank you for the opportunity to provide comments. Please contact me if you have any questions or comments regarding the above information and guidance.

Sincerely,

Shauna Jones Ecosystem Biologist Ministry of Environment Kamloops, British Columbia Ph: (250)371-6275

E-mail: shauna.jones@gov.bc.ca

Task Status Report: PC 575011, 545980, 575009, 572387

Wednesday, January 2, 2013 11:55 AM

Subject	Task Status Report: PC 575011, 545980, 575009, 572387
From	Renfrew, Kristin EMNG:EX
То	Charles, Tom EMNG:EX
Sent	Wednesday, January 25, 2012 11:26 AM

Hi Tom,

We rec'd a cheque today as per your email with Perry. Unfortunately it is for \$2,000 USD.

Kind regards, Kristin Renfrew Operations Coordinator - South Central Regional Mining Office 2nd Floor, 441 Columbia Street, Kamloops, BC V2C 2T3 Telephone: (250) 371-3912

Fax: (250) 828-4154

-----Original Task-----

Subject: PC 575011, 545980, 575009, 572387

Priority: Normal

Start date: Fri 2011-12-02 Due date: Mon 2012-01-02

Status: In Progress % Complete: 0% Actual work: 0 hours

Requested by: Renfrew, Kristin EMPR:EX

Feb 19/09 Rec'd NOW, ERP & land title searches. NOW entered, statusing done - KR

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May 11/09 Rec'd security (\$2,000 cheq) - KR

May 12/09 Permit issued-AB

May 27/09 Email from client. Requests permit be closed. No work done on property – KR Jun 1/09 Sent Release of Security form to Victoria to close permit & return security-AB June 09/09 Rec'd letter releasing security. Permit P-4-163 is closed – KR

Nov 28/11 Rec'd NOW, maps & ERP - KR

Dec 02/11 Agency referrals and client letter sent. E-mail sent to LH/CD stating FN consultation is ready. —

Part 2 Page 115 EGM-2012-00311

THC

Dec 16/11 Rec'd response from Forestry – KR

Jan 5/12 Suspended pending ARB assessment. Also sent 30-day CXL letter to client re security-AB

Jan 13/11 Spoke to PW re. security. He'll send it to us ASAP. – THC

Jan 25/12 Rec'd security (\$2,000 USD cheq) and letter - KR

Weekly Update: New NOWs

Wednesday, January 2, 2013 11:56 AM

Subject	Weekly Update: New NOWs
From	Renfrew, Kristin EMNG:EX
То	Besinger, Frank EMPR:EX; Brunke, Ann EMNG:EX; Cox, John EMNG:EX; Hupman, C Bruce EMNG:EX; Osborne, Robert EMPR:EX; Padley, Emmanuel EMNG:EX; Rothman, Stephen EMNG:EX; Seguin, Joe EMNG:EX
Sent	Friday, February 20, 2009 4:24 PM

Here are the NOWs received & entered for the week of Feb 20/09

Name #Type Yalakom 1620777 Mineral Exploration PC 576530 1620778 Placer Six Mile Gravel Pit - S & G PC 575011 1620779 Placer

Kind regards, Kristin