



GESTIM Plus

Gestion des titres miniers en ligne

12 Work Declaration

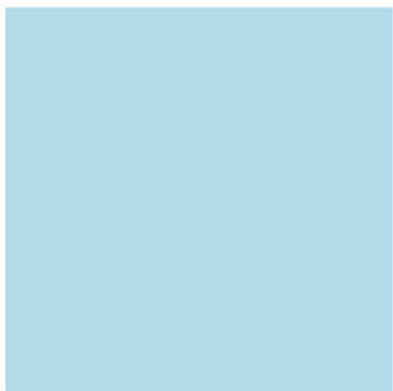
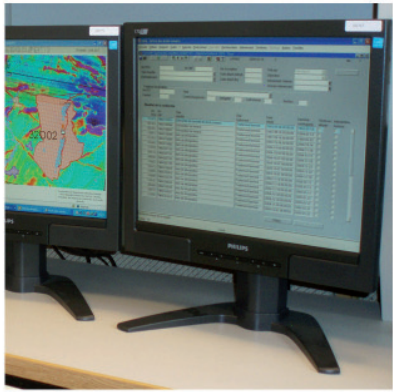
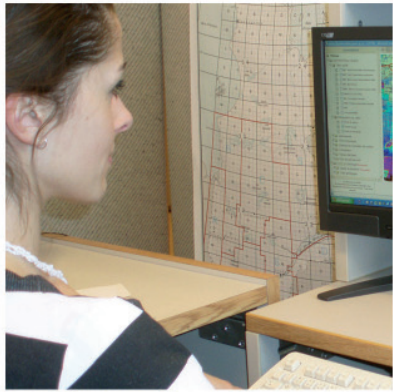
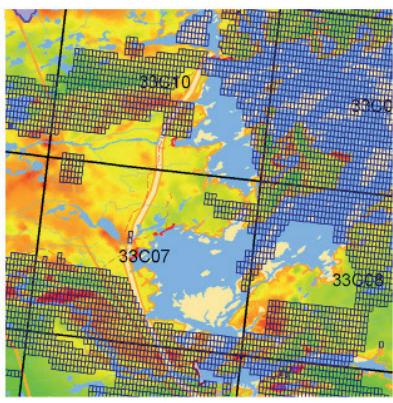
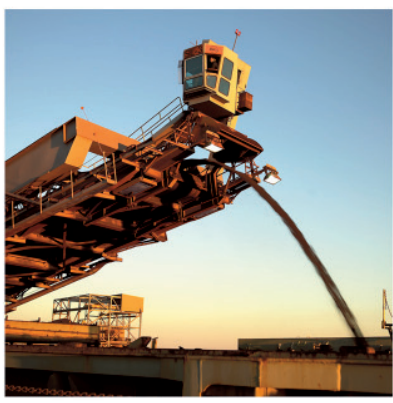
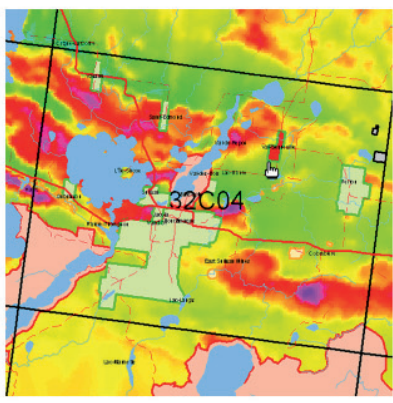


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WORK DECLARATION

The work declaration form is used to detail the work expenses according to the nature of the work carried out. It also makes it possible to allocate these amounts to each of the mining titles affected by this work.

Take notice

- It is essential to be a privileged member of GESTIM to access this form.
- All technical documents concerning the work carried out such as reports, maps, results or certificates of analysis as well as aerial surveys and the digital recording of measurements taken by airborne responders must be sent by mail to the office of the Registrar **no later than 15 days following the transmission of the declaration and BEFORE the claim expiration.**

Ministère des Ressources naturelles et des Forêts
Direction générale de la gestion du milieu minier
5700, 4e Avenue Ouest
Québec (Québec) G1H 6R1

- For any assistance, please contact the Mines Service Center at the following address:
services.mines@mern.gouv.qc.ca

ACCESS TO GESTIM



For members
identify yourself! >>> Free consultation of the Register

Username
Password
[Forgot your username ?](#)
[Forgot your password ?](#)

Security Code
Security Code

Enter the user code and the password. Then enter the security code.

TO ACCESS THE FORM

Home

Home

- Home
- Consult Register
- FTP Site
- My Documents
- Online Forms**
 - Registration
 - Claim Renewal
 - Authorisations
 - Conversion / Amalgamation
 - Transfer and Abandonment
 - Products & Services
 - Surface Mineral Substances
 - Declaration**
 - Leases and Mining
 - Concessions
 - Delegate a Manager
 - Intervenant

Hi Christian Goulet !

Privilege member, client n° 80135
Your privilege membership ends on 2030-12-15 (3208 days)

Welcome to **GESTIM Plus**, the Mining Title Management System. Whether you want to consult the Public Register of Real and Immovable Mining Rights, apply for a claim, renew a claim or present a Statement of Work.

Notice
The use of **GESTIM Plus** is reserved for members of the Registrar of the Direction générale de la gestion du milieu minier before a title or certificate of title is issued.

Before using GESTIM Plus

[Prerequisites](#)
[GESTIM Plus User's Guide](#)
[Terms of use](#)

Interactive MAP

Online Forms

Declaration

- [Declaration of the Discovery of Triuranium Octoxide](#)
- [Work Declaration Form](#)**
- [Annual Declaration of Extension \(Non-Indebted\)](#)
- [Annual Report of Work](#)
- [Quarterly Report of Undeveloped Areas](#)
- [Quarterly Report of Concessions \(Non-Indebted\)](#)
- [Annual Declaration of Extension \(Consolidated Materials\)](#)
- [Annual Declaration of Extraction \(Consolidated Materials\)](#)

Click on **Work Declaration Form**.

Work Declaration Form

Description:
This form is used to detail expenses incurred according to the type of work performed. It also allows you to allocate these amounts to each mining title targeted by this work.

NOTE
All technical documents pertaining to performed work such as reports, maps, analytical results or certificates as well as airborne surveys and digital recordings of readings taken by the airborne instruments must be forwarded by mail to the office of the registrar **no later than** 15 days of submitting the work declaration.

[User guide](#)

Open...

The **Description** window will appear. Click on **Open** to access the work declaration form.

FORM

Work Declaration

Note: Please note that all information in this application may be entered into the Register of Real and Immovable Mining Rights.

Section: Summary

Type of Application : Work Declaration Form
 Application Status : Saved / Unsubmitted

Application Number : 886099

Created / Saved On : 2022/03/04 14:03:45
 Submitted On :

Date of receipt of report :

Section: Applicant

Name : Christian Goulet (80135)
 Address : 123, de la Roche
 City : Québec
 Province : Québec
 Country : Canada
 Postal Code : a9a 9a9

Preferred Method of Correspondence : E-mail

Section : Operator(s)

Please indicate operators as defined in section 1 of the *Mining Tax Act*, c. I-0.4

Identify operator : Ok Search... Create...

Section : Partnership

Notice : The partnership applies to all titles and work.

Section : Mining Properties/Mining Projects

Name of the property or the project

Section : Summary of Work

Identify Title(s) : CDC Ok Search... Selection by Map...

Add a type of work : Aerial Geophysical Survey Add

Title Number	Expiry Date	Representative	Total
Total			0.00 \$

Number of Titles : 0

Note : A type of work can be added more than once in the summary table whereas a title can appear only once.
 - As of December 9, 2021, the claim holder may, without penalty, file with the Minister a statutory work report under section 72 of the Mining Act, at the latest 1 day before claim expiration.

Section : Statement

I declare that all information provided on the form is accurate.

Section : Comments

If you have any comments...

Section : Actions

Save
Submit
Delete
Print
Download
Cancel

APPLICATION SUMMARY AND APPLICANT IDENTIFICATION

Section: Summary

Type of Application : Work Declaration Form
 Application Status : Saved / Unsubmitted

Application Number : 886101

Created / Saved On : 2022/03/04 14:07:52
 Submitted On :

Date of receipt of report :

Application Number : each application is identified by a sequential number.

Application Status :

- Saved/Unsubmitted
- Being processed
- Completed

Created/Saved On : date of creation and/or last save of the form.

Submitted On : date of submission of the form. This date is used as the official date of receipt of the form by the ministry. It is generated when the form is submitted.

Date of receipt of report : when the department has received the work reports related to this declaration of work, the date of receipt of the report date will be entered and displayed here.

Applicant identification

Section: Applicant

Name : Christian Goulet (80135)
 Address : 123, de la Roche
 City : Québec
 Province : Quebec
 Country : Canada
 Postal Code : a9a 9a9

Allows you to select another correspondence address for the acknowledgment of receipt.

Preferred Method of Correspondence : E-mail

Mode of transmission for all documents related to this application. The default value is the one associated with your profile. If you change it in this form, it will not affect your profile.

OPERATOR(S)

Section : Operator(s)

Please indicate operators as defined in section 1 of the *Mining Tax Act*, c. I-0.4

Identify operator :

Section : Partnership

1 2 3

Notice : The partnership applies to all titles and work.

You have three options to identify the operator(s):

- 1- If you know the operator's identification number, enter it then click **Ok**.
- 2- If the operator holds or has held mining titles in Quebec or is registered with GESTIM as a regular or privilege member, the operator's name and number can be found in our database. If you can't remember it, then click on Search... to perform a search by criteria.
- 3- If the operator does not hold a mining title in Quebec or the operator is not found in our database, click on **Create...** . You will be directed to a registration form. Complete this form to create the operator and add it to our database.

It is possible to identify more than one operator.

Section : Operator(s)

Please indicate operators as defined in section 1 of the *Mining Tax Act*, c. I-0.4

Identify operator :

Name : Stark Industries (80191) ✕
Address : 3421, Iron Road West
City : Los Angeles
Province : California
Country : United States
Postal Code : 90210

Identification of the operator.
 To remove the operator from the list, click on ✕.

Section : Partnership

Name (No)	NEQ	Without NEQ	Partnership
Stark Industries (80191)	<input type="text"/>	<input type="checkbox"/>	100,00
Total :			100,00 %

Notice : The partnership applies to all titles and work.

Enter the Québec enterprise number (NEQ) if the operator is a business registered in the Québec enterprise register. Check the **Without NEQ** box if the operator does not hold an NEQ.
 Next, enter the percentage(s) of ownership for each operator. The total must give 100%.

MINING PROPERTIES/MINING PROJECTS

Section : Mining Properties/Mining Projects

Name of the property or the project

Enter the name of the project or property concerned by the declaration of work.

SUMMARY OF WORK

Section : Summary of Work

Identify Title(s) : CDC

Add a type of work : Aerial Geophysical Survey

Title Number	Expiry Date
Total	

Number of Titles : 0

Note : A type of work can be added more than once in a work declaration.
- As of December 9, 2021, the claim holder may, at the latest 1 day before claim expiration.

Step 1 : Identify Title(s)

Option 1 : Select the type of title and enter the title number. Click **Ok**.

Option 2 : Search titles.

Option 3 : Select titles on the interactive map.



Section : Summary of Work

Identify Title(s) : CDC

Add a type of work : Land Survey

Delete selected elements

All titres on all pages

<input type="checkbox"/>	Title Number	Expiry Date
<input type="checkbox"/>	CDC2084128	2023/09/13
<input type="checkbox"/>	CDC2084129	2023/09/13
<input type="checkbox"/>	CDC2084130	2023/09/13
<input type="checkbox"/>	CDC2084131	2023/09/13
	Total	

Delete selected elements

Number of Titles : 4

Note : A type of work can be added more than once in a work declaration.
- As of December 9, 2021, the claim holder may, at the latest 1 day before claim expiration.

Step 2 : Identify type of work

Select a type of work from the list and click on **Add**.

- Land Survey
- Aerial Geophysical Survey
- Characterization work on peat-bog -Environmental assessment study
- Drainage work preparatory to the operation of a peat-bog
- Drill-holes
- Explor. and exam. of peat-bogs, outcrops of rock...
- Face Opening for Study Purposes
- Geochemical Survey
- Geological Survey
- Ground Geophysical Survey
- Hydrogeological studies - including survey work
- Land Survey
- Other
- Rehabilitation and Restoration Work
- Research work and tests
- Rock Stripping and Excavating
- Safety Measures
- Sampling
- Survey, inventory and wildlife and flora research work - Peat-bog
- Technical Evaluation Study
- Technico-economic study

It is possible to add more than one type of work.

Section : Summary of Work

Identify Title(s) : CDC [] [Ok] [Search...] [Selection by Map...]

Add a type of work : Aerial Geophysical Survey [Add]

Page : 1 / 1

Delete selected elements

All titres on all pages

<input type="checkbox"/>	Title Number	Expiry Date	Representative	Start :	Total
<input type="checkbox"/>	CDC2084128	2023/09/13	Christian Goulet 80		
<input type="checkbox"/>	CDC2084129	2023/09/13	Christian Goulet 80		
<input type="checkbox"/>	CDC2084130	2023/09/13	Christian Goulet 80		
<input type="checkbox"/>	CDC2084131	2023/09/13	Christian Goulet 80		
	Total				

Delete selected elements

Number of Titles : 4

Note : A type of work can be added more than once in the summary table whereas a title can appear only once.
 - As of December 9, 2021, the claim holder may, **without penalty**, file with the Minister a statutory work report under section 72 of the Mining Act, at the latest 1 day before claim expiration.

Step 3 : Enter the details of the executed work and the incurred costs

Click on the icon to access the page of details of the executed work and incurred costs.

Section : Detail of executed works

1- Work Details : Land Survey []

Start Date : [] YYYY/MM/DD

End Date : [] YYYY/MM/DD

Amount Declared : [] \$

Step 3.1

Enter the start and end dates of the executed work as well as the amount declared for this work.

Section : Incurred Cost Details

Add an incurred cost : Consultants [Add]

Note : A type of incurred cost may appear more than once in the above table.

[Ok] [Cancel]

Section : Detail of executed works

1- **Work Details :** Geological Survey

Start Date : 2021/12/14 YYYY/MM/DD

End Date : 2021/12/19 YYYY/MM/DD

Amount Declared : 8500,00 \$

Section : Incurred Cost Details

Add an incurred cost : Consultants

Note : A type of incurred cost may appear more than once in the above table.

Step 3.2 : Enter the details of the incurred costs

You must first select one or more types of incurred costs. To do this, select an expense type from the drop-down list and click the **Add** button.

- Consultants
- Consultants
- Contractor
- Depreciation Fees for Equipment
- Food and Lodging of Staff
- Labor and Field Supervision
- Moving of Equipment and Personnel
- Production of Reports, plans and maps
- Rental
- Supplies

Section : Detail of executed works

1- **Work Details :** Aerial Geophysical Survey

Start Date : 2021/12/14 YYYY/MM/DD

End Date : 2021/12/19 YYYY/MM/DD

Amount Declared : 8500,00 \$

Section : Incurred Cost Details

Add an incurred cost : Production of Reports, plans and maps

	Incurred Cost	Amount Declared	
1	Contractor	2500,00	✗
2	Moving of Equipment and Personnel	4250,00	✗
3	Production of Reports, plans and maps	1750,00	✗
Total :		8500,00 \$	

Note : A type of incurred cost may appear more than once in the above table.

Then enter the amounts declared for each of the related expenses.

Click the **Ok** button when you have completed this section.

Section : Summary of Work

Identify Title(s) : CDC [] [Ok] [Search...] [Selection by Map...]


Add a type of work : Aerial Geophysical Survey [Add]

Page : 1 / 1

Delete selected elements

All titres on all pages

1- Aerial Geophysical Survey

Title Number Expiry Date Representative  Total

Start : 2021/12/14
End : 2021/12/19
Amount Declared : 8 500,00 \$

Title Number	Expiry Date	Representative			Total
<input type="checkbox"/> CDC2084128	2023/09/13	Christian Goulet 80135 (100%)	0,00	0,00	\$
<input type="checkbox"/> CDC2084129	2023/09/13	Christian Goulet 80135 (100%)	0,00	0,00	\$
<input type="checkbox"/> CDC2084130	2023/09/13	Christian Goulet 80135 (100%)	0,00	0,00	\$
<input type="checkbox"/> CDC2084131	2023/09/13	Christian Goulet 80135 (100%)	0,00	0,00	\$
Total			0,00	0,00	\$

Delete selected elements

Number of Titles : 4

Note : A type of work can be added more than once in the summary table whereas a title can appear only once.
- As of December 9, 2021, the claim holder may, **without penalty**, file with the Minister a statutory work report under section 72 of the Mining Act, at the latest 1 day before claim expiration.

Step 4 : Distribution of amounts of work
Cliquez sur l'icône afin d'accéder à la page de répartition des montants de travaux.

Section : Detail of the distribution 1 2 3

Identify Title : CDC2084128 [Ok] [All] [Search...]

Amount Declared : 8 500,00 \$

Amount to Be Distributed : 850 [Distribute]

Method of

2-Geologic

Note : The di
Distributed a

[Ok] [Cancel]

Step 4.1 : Identify the titles for the distribution

Option 1 : Select the title and click on **Ok**.

Option 2 : Click on **All** to add all the titles identified in the form

Option 3 : Click on **Search...** to search for titles. The search is limited to the titles identified in the form.

The distribution methods may differ depending on the types of work declared. For this purpose, certain types of work require additional information and offer a distribution based on this information.

The distribution of the amounts can be done in two ways :

- 1) Manual entry of amounts (See step 4.2)
- 2) Automatic distribution according to a distribution mode (See step 4.3)

The table on the following page shows the additional information to be entered as well as the distribution methods available for each type of work declared.

Type de travaux	Informations supplémentaires	Modes de répartition
Land Survey	None	- By title - By area
Characterization work on peat-bog - Environmental assessment study	None	- By title - By area
Rock Stripping and Excavating	Volume (m ³)	- By title - By area - By volume of material
Drainage work preparatory to the operation of a peat-bog	None	- By title - By area
Sampling	Number of samples	- By title - By area - By number of samples
Technical Evaluation Study	None	- By title - By area
Drill-holes	Length (m)	- By title - By length (m)
Face Opening for Study Purposes	Number of samples	- By title - By area - By number of samples
Aerial Geophysical Survey	Linear kilometers	- By title - By area - By linear kilometer
Geochemical Survey	Nombre d'échantillons	- By title - By area - By number of samples
Geological Survey	None	- By title - By area
Ground Geophysical Survey	Linear kilometers	- By title - By area - By linear kilometer
Hydrogeological studies - including survey work	None	- By title - By area
Survey, inventory and wildlife and flora research work - Peat-bog	None	- By title - By area
Exploration and examination of peat-bogs, outcrops of rock...	None	- By title - By area
Research work and tests	None	- By title - By area
Rehabilitation and Restoration Work	None	- By title - By area
Safety Measures	None	- By title - By area
Technico-economic study	None	- By title - By area
Work for the progressive rehabilitation of a peat-bog	None	- By title - By area
Other	None	- By title - By area

Section : Detail of the distribution

Identify Title :

Amount Declared : 8 500,00 \$

Amount to Be Distributed :

Method of Distribution : by title by area

[Delete the selected elements](#)

2-Geological Survey

All titles on all pages

<input type="checkbox"/>	Title Number	Area	Amount
<input type="checkbox"/>	CDC2084128	52,44	4000,00
<input type="checkbox"/>	CDC2084129	52,44	500,00
<input type="checkbox"/>	CDC2084130	52,44	1500,00
<input type="checkbox"/>	CDC2084131	52,44	0,00
Total :		209,76	6 000,00 \$

**Note : The distribution concerns only the selected titles
Distributed amounts are calculated to the nearest hundredth of a dollar.**

[Delete the selected elements](#)

Step 4.2 : Manual distribution
Manually enter the distributed amounts.

Section : Detail of the distribution

Identify Title :

Amount Declared : 8 500,00 \$

1 Amount to Be Distributed : **4**

2 Method of Distribution : by title by area

Page : / 1

[Delete the selected elements](#)

3 **2-Geological Survey**

All titles on all pages

<input checked="" type="checkbox"/>	Title Number	Area	Amount
<input checked="" type="checkbox"/>	CDC2084128	52,44	0,00
<input checked="" type="checkbox"/>	CDC2084129	52,44	0,00
<input checked="" type="checkbox"/>	CDC2084130	52,44	0,00
<input checked="" type="checkbox"/>	CDC2084131	52,44	0,00
Total :		209,76	0,00 \$

**Note : The distribution concerns only the selected titles
Distributed amounts are calculated to the nearest hundredth of a dollar.**

[Delete the selected elements](#)

Step 4.3 : According to a distribution mode

The methods of distribution may differ according to the types of work declared. For this purpose, certain types of work require additional information and offer a distribution based on this information. (See table on previous page)

- 1) Enter the amount to be distributed.
- 2) Select a method of distribution.
- 3) Select the titles on which you want to distribute the amount.
- 4) Click on the **Distribute** button.

Section : Detail of the distribution

Identify Title :

Amount Declared : 8 500,00 \$

Amount to Be Distributed :

Method of Distribution : by title by area

Page : 1 / 1

[Delete the selected elements](#)

2-Geological Survey

All titles on all pages

<input checked="" type="checkbox"/>	Title Number	Area	Amount
<input checked="" type="checkbox"/>	CDC2084128	52,44	2125,00
<input checked="" type="checkbox"/>	CDC2084129	52,44	2125,00
<input checked="" type="checkbox"/>	CDC2084130	52,44	2125,00
<input checked="" type="checkbox"/>	CDC2084131	52,44	2125,00
Total :		209,76	8 500,00 \$

Note : The distribution concerns only the selected titles
Distributed amounts are calculated to the nearest hundredth of a dollar.

Result of the distribution according to the mode by area.

Important
Even if you have not completed the work breakdown, you can return to the form to save it by clicking on the **OK** button.

Example of distribution according to additional information.

Section : Detail of the distribution

Identify Title :

Amount Declared : 25 500,00 \$

Amount to Be Distributed :

Method of Distribution : by title by area by linear kilometer

Page : 1 / 1

[Delete the selected elements](#)

1-Aerial Geophysical Survey

All titles on all pages

<input type="checkbox"/>	Title Number	Area (HA)	Linear Kilometer*	Amount
<input type="checkbox"/>	CDC2084128	52,44	102,250	
<input type="checkbox"/>	CDC2084129	52,44	76	
<input type="checkbox"/>	CDC2084130	52,44	98,030	
<input type="checkbox"/>	CDC2084131	52,44	63,400	0,00
Total :		209,76	339,680	0,00 \$

Note : The distribution concerns only the selected titles
Distributed amounts are calculated to the nearest hundredth of a dollar.

Field of must be completed in order to submit the form.

[Delete the selected elements](#)

3) Select the mode of distribution by linear kilometer then click on the **Distribute** button.

1) After adding the titles to the list, enter the additional information.

2) Select the titles on which you want to distribute the amount.

Section : Detail of the distribution

Identify Title :

Amount Declared : 25 500,00 \$

Amount to Be Distributed :

Method of Distribution : by title by area by linear kilometer

Page : 1 / 1

[Delete the selected elements](#)

1-Aerial Geophysical Survey

All titres on all pages

<input checked="" type="checkbox"/>	Title Number	Area (HA)	Linear Kilometer*	Amount
<input checked="" type="checkbox"/>	CDC2084128	52,44	102,250	7675,97
<input checked="" type="checkbox"/>	CDC2084129	52,44	76	5705,37
<input checked="" type="checkbox"/>	CDC2084130	52,44	98,030	7359,18
<input checked="" type="checkbox"/>	CDC2084131	52,44	63,400	4759,48
Total :		209,76	339,68	25.500,00 \$

Note : The distribution concerns only the selected titles
Distributed amounts are calculated to the nearest hundredth of a dollar.

* This field of must be completed in order to submit the form.

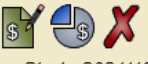

[Delete the selected elements](#)

Result of the distribution according to the mode per linear kilometer.

When completed, click OK.

[Delete selected elements](#)

All titres on all pages

<input type="checkbox"/>	Title Number	Expiry Date	Representative	1- Aerial Geophysical Survey	2- Geological Survey	Total
				<input type="checkbox"/>  Start : 2021/12/14 End : 2021/12/19 Amount Declared : 25 500,00 \$	<input type="checkbox"/>  Start : 2021/12/14 End : 2021/12/18 Amount Declared : 8 500,00 \$	
<input type="checkbox"/>	CDC2084128	2023/09/13	Christian Goulet 80135 (100%)	7 675,97	2 125,00	9 800,97 \$
<input type="checkbox"/>	CDC2084129	2023/09/13	Christian Goulet 80135 (100%)	5 705,37	2 125,00	7 830,37 \$
<input type="checkbox"/>	CDC2084130	2023/09/13	Christian Goulet 80135 (100%)	7 359,18	2 125,00	9 484,18 \$
<input type="checkbox"/>	CDC2084131	2023/09/13	Christian Goulet 80135 (100%)	4 759,48	2 125,00	6 884,48 \$
	Total			25 500,00 \$	8 500,00 \$	34 000,00 \$

When you return in the form, the distributed amounts are displayed.

STATEMENT AND COMMENTS

Section : Statement

I declare that all information provided on the form is accurate.







Check the statement box.







Section : Comments

If you have any comments...

Inscrivez vos commentaires dans cette section.

ACTIONS

Action button	Action
	Save the form. The request can then be retrieved via the My Documents/Requests section of GESTIM.
	Submit the form.
	Permanently deletes the form. The form cannot be retrieved for modifications and submission.
	Print the form.
	Downloads the elements of the request in a file in CSV format.
	Cancels changes made to the query up to the last save point and closes the form.

Once the form is completed, click the **Submit** button to submit it.

IMPORTANT

All technical documents concerning the work carried out such as reports, maps, results or certificates of analysis as well as aerial surveys and the digital recording of measurements taken by airborne responders must be sent by mail to the office of the Registrar **no later than 15 days following the transmission of the declaration and BEFORE the claim expiration.**

Ministère des Ressources naturelles et des Forêts
Direction générale de la gestion du milieu minier
5700, 4e Avenue Ouest
Québec (Québec) G1H 6R1

USER TIPS

- We advise you to save your form regularly. Especially when your form includes several titles and work items to enter.
- We recommend that you use the *Group of Titles* tool to manage claims forming a property or subject to the same type of exploration work.