

Work Report of exploration and examination of outcrops of rock and boulders

Report on open face work of \$ **10 000 or less** (section 82 of regulation)

1.1 IDENTIFICATION OF HOLDER, RESPONSIBLE HOLDER OR APPLICANT

1.2 PROJECT LEADER AND MAILING ADDRESS

DATE _____ X
SIGNATURE _____

2.1 NAME OF PROJECT

2.2 LOCATION OF PROPERTY

2.3 NUMBER OF MINING RIGHTS AIMED BY THIS REPORT

Types of title: **CL** : Staked exclusive exploration right **CLD** or **CDC** : Map designated exclusive exploration right

[illegible]

Registration date:

SECTION 3	OBJECTIVE OF WORK PERFORMED
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3.1 SUBSTANCES SOUGHT

3.2 GEOLOGICAL SETTING OF EXPLORED AREA

Highlight the favourable elements that may lead up to the discovery of mineral substances sought after

3.3 NEW DISCOVERY (showing)

Yes ☐ No ☐

Exploration and examination of rock outcrops and erratic boulders

Simplified report — Annexe A

A.1 DATE OF WORK CARRYING OUT

Start of work program

Year	Month	Day

End of work program

Year	Month	Day

A.2 LAND PARCEL SUBJECT TO MINING WORK

Total distance covered in kilometers :

Total surface area covered in square kilometers:

A.3 ROCK TYPE(S)

A.4 DESCRIPTION OF PRINCIPAL MINERALIZATIONS

A.5 BEEP MAT PROSPECTING

Yes

☐

No

☐

A.6 ANALYTICAL RESULTS

If the analyses have been performed by a laboratory, write the significant results

A.7 IDENTIFICATION OF QUALIFIED PROFESSIONAL WHO SUPERVISED THE WORK PROGRAM

The report shall be signed by a qualified professional when the amount spent for all the work, declared and reported during a given term, exceeds \$5,000 per mining right. (section 73 of regulation)

Name

First name

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Address (number, street, R.R. or P.O. box)

App.

City, town or municipality

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Province

Country

Postal code

Area c. Telephone (home)

Area c. Telephone (office)

Ext.

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E-mail address

I hereby declare that the work program consisting in the exploration and examination of rock outcrops and erratic boulders as reported in this form has been carried out under my supervision.

DATE

X

SIGNATURE OF QUALIFIED PROFESSIONAL

A.8 DOCUMENTS TO ATTACH

- A map showing the location of rock outcrops, mineralizations, anomalies, conductors and, where applicable, analyzed samples. The four corners should be identified using geographic coordinates (latitude, longitude) or UTM coordinates (Universal Transverse Mercator), as well as the mode (NAD83) in accordance with the National Topographic System of Canada (NTS)
- The analyses certificates listing the complete results obtained for each sample with sample numbers corresponding to the numbers indicated on the map. The analyses certificates must be dated and signed by the laboratory supervisor where the analyses have been performed.
- A map of mining rights at a scale of 1:50,000 showing the mining property and the perimeter of the work program.

Stripping and excavating work

Simplified report — Annexe B

Report on stripping and excavating work of \$ 5 000 or less. (section 81 of regulation)

B.1 DATE OF WORK CARRYING OUT

Start of work program

YearMonthDay

End of work program

YearMonthDay

B.2 WORK PERFORMED

Number of stripped outcrops :

Total stripped surface area in square meters (m²) :

Number of trenches :

Trench stripping/ number	UTM Coordinates (Nad 83) or geographical	Length (m)	Width (m)	Depth (trench) (m)

B.3 GEOLOGICAL DATA OBSERVED IN EACH TRENCH AND EACH STRIPPED OUTCROP

Rock type, structure, alterations and mineralizations

B.4 ANALYTICAL RESULTS

If analyses have been performed by a laboratory, write the significant results.

B.4.1 Collected chosen samples

B.4.2Channel samples

B.5 DOCUMENTS TO ATTACH

- A map and, where applicable, plans drawn at a scale showing the location of stripped areas and trenches and identifying the geological features and analyzed samples. The map and plans should be identified, at the four corners using geographic coordinates (latitude, longitude) or UTM coordinates (Universel Transverse de Mercator), as well as the mode (NAD83) in accordance with the National Topographic System of Canada (NTS).
- The analyses certificates listing the complete results obtained for each sample with sample numbers corresponding to the numbers indicated on the map and sketches. The analyses certificates must be dated and signed by the laboratory supervisor where the analyses have been performed.
- A map of mining rights at a scale of 1:50 000 showing the mining property and the perimeter of the work program.

Report on sampling work of \$ **5 000 or less** (section 82 of regulation)

- Use Annexe C to report the following : bulk sampling , surface sampling and sampling in short drill-holes (5 meters or less into bedrock).
- Channel sampling work must be reported in Annexe B.
- Prospecting of dimension stone and block sampling work to open a mine face must be reported in Annexe D.

C.1 DATE OF WORK CARRYING OUT

Start of work program

Year

Month

Day

End of work program

Year

Month

Day

C.2 SAMPLED MATERIALS

Type of materials		Number of samples	Quantities
Rock	☐		
Soil	☐		
Streams sediment	☐		
Heavy minerals	☐		
Other (specify)	☐		

C.3 SIGNIFICANT ANALYTICAL RESULTS

C.4 DOCUMENTS TO ATTACH

- A map drawn at appropriate scale showing the locatation of the collected samples The the four corners should be identified, using geographic coordinates (latitude, longitude) or UTM coordinates (Universel Transverse de Mercator), as well as the mode (NAD83) in accordance with the National Topographic System of Canada (NTS).
- The analysis certificates listing the complete results obtained for each sample with sample numbers corresponding to the numbers indicated on the map. The analysis certificates must be dated and signed by the laboratory supervisor where the analyses have been performed.
- A map of mining rights at a scale of 1:50,000 showing the mining property and the perimeter of the work program.

Work to open face
Search for dimension stone

Simplified report — Annexe D

Report on open face work of \$ **10 000 or less** (section 82 of regulation)

D.1 DATE OF WORK CARRYING OUT

Start of work program

Year	Month	Day

End of work program

Year	Month	Day

D.2 DIMENSIONS

Size of collected blocks

--

AND/OR

Dimensions of open face

N°	Length (m)	Width (m)	Height (m)

D.3 PHYSICAL AND ESTHETIC CHARACTERISTICS OF THE ROCK

Rock type :

--

Color and depth alteration of the rock:

--

Color on fresh or polished surface:

--

Grain size:

--

Spacing of joints :

--

Percentage of enclaves:

--

Mineral agglomerates (%) :

--

Presence of veins or dykes (%) :

--

D.4 OTHER GEOLOGICAL DATA OBSERVED

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D.5 ANALYTICAL RESULTS AND ASTM TESTS (where applicable)

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D.6 DOCUMENTS TO ATTACH

- A map and, where applicable, plans drawn at a scale showing the location of mine front and block sampling site and identifying the geological features and analyzed samples. The four corners of the map and plans should be identified, using geographical coordinates (latitude, longitude) or UTM coordinates (Universel Transverse de Mercator), as well as the mode (NAD83) in accordance with the National Topographic System of Canada (NTS).
- A map of mining rights at a scale of 1:50,000 showing the mining property and the perimeter of the work program.