NI 43-101 TECHNICAL REPORT

UMEX PROJECT MPV EXPLORATION INC.

Latitude 49°81'N, Longitude75°51'W NTS 32G13 / 32G14

By: Géominex Inc.

Qualified persons: Dominique Gagné, geologist Marcel Robillard, M.Sc, geologist

Date: August 1, 2017, amended February 2, 2018, and February 19, 2018

Important note

The report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, has been prepared for MPV Exploration Inc. by Géominex Inc. in accordance with National Instrument 43-101 and 43101F1. The quality of information and the conclusions contained herein are consistent with the quality of effort involved in the consulting services, and are based on:

- *I- Information available at the time of preparation,*
- II- Data supplied by outside sources, and
- *III- The assumptions, conditions, and qualifications set forth in this report.*

Géominex Inc. and Dominique Gagné and Marcel Robillard, both qualified persons, consent to the publication of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, and the inclusion of extracts therefrom and a summary thereof in written information filed by MPV Exploration Inc. with any stock exchange and other regulatory authority and any electronic publication by MPV Exploration Inc. in its public records or on its publicly accessible website.

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1.0 SUMMARY

This report was prepared to provide a technical report in accordance with National Instrument 43-101 (NI 43-101) for the UMEX project for the purposes of listing MPV Exploration Inc. on the Canadian Securities Exchange (CSE). The report is also intended to be a comprehensive compilation of past exploration work done on the property in order to assess its potential and recommend further exploration work.

At the request of Jean-François Perras, President of MPV Exploration Inc., Géominex Inc., a mineral exploration consulting company, has prepared a technical report in accordance with the current NI 43-101 standard. The report was prepared by Dominique Gagné and Marcel Robillard, M.Sc., both geologists, registered members of the *Ordre des Géologues du Québec* and qualified persons under NI 43-101.

The UMEX project is located in La Ribourde and Saussure townships in the Abitibi-Est region (32G/13 and 32G/14). The project consists of two contiguous properties (UMEX 1 and 2) totalling 72 claims (4,000 hectares) located approximately 50 km west of the town of Chapais. Route 113 crosses the property from east to west and a power transmission station is located less than one kilometre from the property. The mineral claims have been renewed and are valid until 2019.

On March 31, 2017, MPV Exploration signed an option agreement with Les Ressources Tectonic Inc. to acquire a 100% interest in the mineral claims of the UMEX 1 property. The exclusive option agreement is for a four-year term and calls for \$300,000 in cash payments and \$500,000 in exploration work. MPV Exploration must pay a 2% net smelter return (NSR) on any commercial production on the UMEX 1 property, but may buy back half the NSR for \$1,500,000 at any time prior to the start of commercial production on the property. The UMEX 2 property is wholly owned by MPV Exploration.

The property is located in generally lowlying terrain near small lakes and rivers, with few rock outcrops and widespread marshy areas. The forest cover ranges from moderate to locally very dense and consists mainly of black spruce. The few hills in the area are directly linked to glacial deposits such as moraines and eskers.

Exploration was first carried out on the UMEX project in 1948-49 by J.E. Gilbert, who performed geological reconnaissance and regional mapping for Quebec's Department of Natural Resources. Apart from small geophysical surveys and reconnaissance work, exploration truly began when Union Minière Explorations and Mining Corporation (UMEX) carried out an electromagnetic survey in 1969 on the UMEX 1 property, followed by intensive drilling between 1969 and 1970.

The drilling program resulted in the delineation of the mineralized deposit of the same name (UMEX 1), with a historical estimate of 450,000 tonnes grading 1.35% copper (Cu), 2.0% zinc (Zn) and 38 g/t silver (Ag). This historical estimate is not NI 43-101 compliant and is not supported by a technical report. A qualified person has not performed or analysed the work required to verify the historical estimate, which therefore cannot be relied upon as a current estimate under NI 43-101.

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In 1973 and 1974, SOQUEM drilled 11 holes to test the gravity targets associated with geophysical conductors and the extensions of the UMEX 1 deposit at depth and to the east. The drill holes intercepted the mineralized zone and replicated the earlier results. Since that time, limited geophysical surveys have been conducted, primarily on the UMEX 1 deposit, but no further drilling has been done.

Les Ressources Tectonic has owned the claims since 2011 and has done the most recent exploration work on the UMEX 1 property. Les Ressources Tectonic conducted a magnetic survey, a VLF survey, and a till sampling and prospecting program, as well as prospecting along the new logging roads in the area.

The UMEX project is located in Superior Province, which forms the central part of the Canadian Shield. Superior Province is subdivided into subprovinces, including the Abitibi subprovince, which is a large Archean volcano-sedimentary belt. Regional metamorphism is generally at the greenstone facies but increases to amphibolite closer to the Grenville Front.

The property is located in the Blondeau Formation, which is characterized by a volcanosedimentary assemblage comprising rhyolitic flows, felsic tuffs, cherty and graphite tuffs, shales, sandstones and sulphide-rich stratiform deposits (Daoudene et al., 2016).

In this area, the Blondeau Formation forms east-west-oriented (N070°) volcanic and sedimentary horizons with an almost vertical dip. The predominant unit in the area is the felsic tuff with alteration at the greenstone facies (chlorite, biotite) increasing to amphibolite in places depending on the proximity of the large granite intrusion that borders the property to the south. To the north of the property, the Kapunapotagen fault separates the Gaubrée Formation of the Opemisca Group from the Scorpion Formation of the Roy Group, with the former overlying the latter.

The known mineralization on the UMEX 1 property consists of a layer of massive sulphides (pyrite and pyrrhotite with trace of chalcopyrite, sphalerite and silver) interbedded with graphite. The mineralization extends about 450 metres along strike and to a depth of about 150 metres.

Line cutting for a magnetic and electromagnetic survey was recently completed in the western part of the property, thereby covering the UMEX 1 deposit. The results are presented herein under Section 8, "Exploration".

1.1 CONCLUSIONS AND RECOMMENDATIONS

The UMEX project is without doubt a promising property with significant mineral potential. It is located in a favourable geological setting for major mineral deposits, and previous exploration has identified copper-zinc-silver mineralization. A first phase of work at a budget of \$253,770 is recommended on the UMEX 1 property to confirm the project's mineral potential and collect new data for the UMEX 1 deposit using up-to-date exploration methods and techniques.

A small drilling program is therefore recommended at the heart of the UMEX 1 deposit to properly characterize the mineralization of the UMEX 1 deposit and collect

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representative, up-to-date samples. A petrographic study on a few thin sections is also recommended to verify the nature of the massive sulphides and the minerals associated with the metals.

The exploration grid cut in 2017 should be extended 1 km eastward in order to carry out magnetic and electromagnetic surveys identical to those conducted in 2017.

Budget (Phase 1)

Five 200-metre holes:	(1,000 metres @ \$160/m)	\$160,000
Petrographic study:	(10 thin sections)	\$5,000
Line cutting:	(50 km @ \$650/km)	\$32,500
Geophysics:	(50 km @ \$625/km)	\$31,250
Geology and prospecting:		\$25,000
TOTAL:		\$253,750

Assuming the results of Phase 1 are satisfactory, additional exploration work on the UMEX 1 property is recommended, consisting of more intense drilling on the UMEX 1 deposit and the start of exploration drilling on the new grid and on the geophysical anomalies identified during Phase 1 of the program.

Budget (Phase 2)

Drilling (2,500 m): 2,500 metres at \$160/m: \$400,000

The total recommended budget for the two phases of exploration is \$653,750.

2.0 INTRODUCTION

2.1 MANDATE

This report was prepared to provide a technical report in accordance with National Instrument NI 43-101 for the UMEX project for the purposes of listing MPV Exploration Inc. on the Canadian Securities Exchange (CSE). The report is also intended to be a comprehensive compilation of past exploration work done on the property in order to assess its potential and recommend further exploration work. MPV Exploration has entered into an option agreement with Les Ressources Tectonic Inc. to acquire a 100% interest in the mineral claims of the UMEX 1 property, and owns all of the UMEX 2 property rights.

At the request of Jean-François Perras, President of MPV Exploration Inc., Géominex Inc., a mineral exploration consulting company, has prepared a technical report in accordance with the current NI 43-101 standard. The report was prepared by Dominique Gagné and Marcel Robillard, M.Sc., both geologists, registered members of the *Ordre des Géologues du Québec* and Qualified Persons under NI 43-101.

MPV Exploration is a private mineral exploration company with its head office at:

MPV Exploration Inc. 1080 Beaver Hall Hill, Suite 2101 Montréal, Québec, Canada H2Z 1S8

This report is considered accurate and current as of August 1, 2017, and as amended February 2, 2018, and February 19, 2018.

Dominique Gagné, a Qualified Person under NI 43-101, visited the property on July 18, 2017.

2.2 SOURCES OF DATA AND INFORMATION

Most of the information was gathered in the old statutory work filed with the *Ministère des Ressources Naturelles* (MNR). Discussions with the management of MPV Exploration Inc. helped guide the compilation work. All the documents from the statutory work filed on the MNR's SIGEOM site were consulted, as well as those listed in Section 26.0, "References". No certificates of analysis were found, and the drill core is no longer available.

3.0 RELIANCE ON OTHER EXPERTS

MPV Exploration Inc. assigned the authors the mandate to prepare this report. The facts and opinions herein are derived from the data and information obtained from the technical documents consulted, the geoscientific compilation carried out, and the analysis and interpretation of the historical geological data.

The status of the 14 claims constituting the UMEX 1 property and covered by the option agreement entered into by MPV Exploration Inc., and of the 58 claims of the UMEX 2 property, was checked in the MNR's register on February 2, 2018. They are all legally registered (see Table 1).

The authors are independent of the issuer, MPV Exploration Inc., and therefore do not have any interest that might interfere with their judgment or would be liable to mislead a third party.

4.0 PROPERTY DESCRIPTION

4.1 LOCATION AND ACCESS

The UMEX project (Figure 1) is located in La Ribourde and Saussure townships in NTS 32G/13 and 32G/14. It lies approximately 50 km west of the town of Chapais. Route 113 crosses the property from east to west and a power transmission station is located less than one kilometre from the property.

The property is on public lands and the accesses, including Route 113, are also public. No additional permits are required except for the forest management permit required for drilling and access trails. Furthermore, there are no environmental liabilities pertaining to the property, and no risks are noted in connection with future exploration.

Under the Agreement on Governance in the Eeyou Istchee James Bay Territory between the Crees of Eeyou Istchee and the Gouvernement du Quebec, the UMEX project is part of the regional restriction in Gestim (Category III Land). Under the agreement, titleholders are invited to communicate with the Regional Government and the Cree Nation Government.



Figure 1. Location of the UMEX project, Québec

4.2 TYPE OF MINERAL TENURE

The UMEX project consists of two contiguous properties (UMEX 1 and 2) totalling 72 claims (Figure 2) covering a total area of 4,000 hectares. The claims have been renewed and are valid until 2019 (Table 1).



Figure 2. Location of the UMEX project claims

Claim No.	Area (ha)	Status	Expiry	NTS	Credit	Held by
UMEX 1	property					
2181236	55.54	Active	2019-03-18	32G13	\$0	Les Ressources Tectonics Inc.
2181237	55.55	Active	2019-03-18	32G14	\$0	Les Ressources Tectonics Inc.
2181238	55.55	Active	2019-03-18	32G14	\$0	Les Ressources Tectonics Inc.
2181239	55.54	Active	2019-03-18	32G14	\$0	Les Ressources Tectonics Inc.
2181240	55.54	Active	2019-03-18	32G14	\$0	Les Ressources Tectonics Inc.
2181241	55.55	Active	2019-03-18	32G13	\$0	Les Ressources Tectonics Inc.
2182594	55.55	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.
2182595	55.54	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.
2182596	55.55	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.
2182597	55.55	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.
2182598	55.54	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.

2421831 55.55 Active 2019-06-11 32G14 S0 Les Ressources Tectonics Inc. 2421832 55.54 Active 2019-06-11 32G14 S0 Les Ressources Tectonics Inc. 2421832 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495990 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495991 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495992 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495993 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495993 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495994 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495995 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495995 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2495990 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.55 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496000 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496001 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496001 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496001 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496001 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 S0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 S0 MPV	ī	Ī	i	i	Ī	ı	1	
2421832	2182599	55.54	Active	2019-04-20	32G13	\$0	Les Ressources Tectonics Inc.	
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2495996 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2495997 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496000 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496002 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 <t< td=""><td>2495994</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495994	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2495997 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2495998 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2495999 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496002 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496000 <t< td=""><td>2495995</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495995	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2495998 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2495099 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496002 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496004 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 <t< td=""><td>2495996</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495996	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2495999 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496000 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496004 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 <t< td=""><td>2495997</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495997	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496000 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496004 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 <t< td=""><td>2495998</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495998	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496001 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496002 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 <t< td=""><td>2495999</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2495999	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496002 55.55 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 <t< td=""><td>2496000</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496000	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496003 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496004 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 <t< td=""><td>2496001</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496001	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496004 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 <t< td=""><td>2496002</td><td>55.55</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496002	55.55	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496005 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 <t< td=""><td>2496003</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496003	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496006 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 <t< td=""><td>2496004</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496004	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496007 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 <t< td=""><td>2496005</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496005	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496008 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 <t< td=""><td>2496006</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496006	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496009 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 <t< td=""><td>2496007</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496007	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496010 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 <t< td=""><td>2496008</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496008	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496011 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 <t< td=""><td>2496009</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496009	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496012 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496023 <t< td=""><td>2496010</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496010	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496013 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496022 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496023 <t< td=""><td>2496011</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496011	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496014 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496022 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496023 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496025 <t< td=""><td>2496012</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496012	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496015 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496022 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496023 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496024 55.53 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496026 <t< td=""><td>2496013</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496013	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
2496016 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496017 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496018 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496019 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496020 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496021 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496022 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496023 55.54 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496024 55.53 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496026 55.53 Active 2019-06-11 32G14 \$0 MPV Exploration Inc. 2496027 <t< td=""><td>2496014</td><td>55.54</td><td>Active</td><td>2019-06-11</td><td>32G14</td><td>\$0</td><td>MPV Exploration Inc.</td></t<>	2496014	55.54	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.	
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2496165	55.53	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.
2496166	55.53	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.
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2496172	55.52	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.
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2496175	55.52	Active	2019-06-11	32G14	\$0	MPV Exploration Inc.

Table 1. List of UMEX project claims

4.3 CLIMATE AND PHYSICAL GEOGRAPHY

The property is located in an area of generally flat terrain near small lakes and crosscrossed by rivers, with few rock outcrops and widespread marshy areas. The forest cover ranges from moderate to locally very dense and consists mainly of black spruce. The few hills in the area are directly linked to glacial deposits such as moraines and eskers.

Winters are long, cold and severe, with an average maximum of -13.4 °C and an average minimum of -26.6 °C. Summers are short but warm and mild, with an average maximum of 23.1 °C and an average minimum of 9.0 °C in July. Overall, precipitation is abundant for a subarctic climate, with an annual average of 996 millimeters of rain and 313 centimeters of snow. Precipitation is substantial throughout the year but somewhat less in March and April.

4.4 INFRASTRUCTURE

There is a power transmission station next to the property. There is sufficient water and adequate infrastructure for exploration and mining operations on the property or nearby. The Chapais-Chibougamau area is known in the mining industry for its availability of skilled workforce, specialized contractors and materials. Route 113 crosses the property from east to west and a few logging roads run through the property.

4.5 PURCHASE AGREEMENT

On March 31, 2017, MPV Exploration signed an option agreement with Les Ressources Tectonic Inc. to acquire a 100% interest in the mineral claims of the UMEX 1 property. The exclusive option agreement is for a four-year term. The terms of the agreement are as follows:

Terms of the option agreement:

- 1) On signature of the option agreement:
 - a. A cash payment of \$15,000 (already met);
- 2) On the first anniversary (or before):
 - a. An additional cash payment of \$25,000
 - b. At least \$50,000 in exploration on the property
- 3) On the second anniversary (or before):
 - a. An additional cash payment of \$50,000
 - b. At least \$100,000 in exploration on the property
- 4) On the third anniversary (or before):
 - a. An additional cash payment of \$75,000
 - b. At least \$150,000 in exploration on the property
- 5) On the fourth anniversary (or before):
 - a. An additional cash payment of \$135,000
 - b. At least \$200,000 in exploration on the property.

If the expenses incurred for exploration work on the UMEX 1 property exceed the minimum required, the excess work can be carried forward to subsequent years to meet the terms of the agreement. If the exploration expenses are less than required by the option agreement, MPV shall make a cash payment within 30 days for the difference between the required work and the work carried out on the property.

MPV must pay a 2% net smelter return (NSR) on any commercial production on the property. Should the vendor wish to sell its royalty on the property, it must first offer it to MPV at the price and on the terms negotiated by the vendor (right of first refusal). MPV may buy back half the NSR for \$1,500,000 at any time prior to the start of commercial production on the property. The vendor would retain the remaining 1% NSR.

5.0 HISTORY

Exploration was first carried out on the UMEX 1 property in 1948-49 by J.E. Gilbert, who performed geological reconnaissance and regional mapping for Quebec's Department of Natural Resources. At the same time, the federal Department of Mines and Technical Surveys conducted an airborne magnetic survey of the region.

In 1956, Ridgefield Uranium Mining Corp. Ltd. undertook a magnetic geophysical survey on the eastern part of the property to cover small mineralized pyrite and pyrrhotite showings identified during mapping. The magnetic survey identified four large, strong anomalies along with many smaller ones of lesser importance. In 1957, Ridgefield conducted a small eight-hole drilling program to test the geophysical targets identified and determine the nature of the mineralized showings. The holes intersected a thin layer of massive sulphides composed mainly of massive pyrite with trace pyrrhotite. The Lac Cœur-Pendant showing was discovered in Hole 8, drilled east of the Chibougamau River, which returned 0.4% Cu, 0.31 g/t Au and 1.2 g/t Ag.

In 1963, M. Demers drilled three small holes along the Chibougamau River at the eastern end of the property to outline the extension of a small mineralized showing located along the shore. The holes intersected small mineralized zones containing up to 50% pyrrhotite over 1-2 metres but assaying did not return any significant metal grades.

Following an airborne geophysical survey, Union Minière Explorations and Mining Corporation (UMEX) conducted a ground survey using the vertical loop electromagnetic method in 1969. Intensive drilling in 1969 and 1970, mainly on the UMEX 1 property but also on the western part of the UMEX 2 property, led to the delineation of a mineralized zone (UMEX 1) with a historical estimate of 450,000 tonnes grading 1.35% copper (Cu), 2.0% zinc (Zn) and 38 g/t silver (Ag). The UMEX 1 deposit is about 450 metres long and extends down to a depth of about 150 metres. The deepest hole drilled on the UMEX 1 deposit reached a depth of 375 vertical metres but most of the holes were drilled to a vertical depth of 35-200 metres.

In the winter of 1972-73, SOQUEM optioned the property, and in December 1972, geophysical surveys were conducted on the UMEX 1 mineralized showing using the magnetic and gravity geophysical methods. In 1973 and 1974, SOQUEM drilled 11 holes (9,476 feet) to test the gravity targets associated with the geophysical conductors and the extensions of the UMEX 1 deposit at depth and to the east. No drilling has been done on the UMEX 1 deposit since SOQUEM in 1974. Figure 3a shows the historical drilling carried out on the UMEX 1 property.

In 1985, Falconbridge Copper Corporation conducted magnetic and electromagnetic geophysical surveys and RC drilling on the UMEX 1 and 2 properties. The surveys confirmed and refined the location and intensity of anomalies identified in earlier surveys, and identified a gold anomaly in the till on the UMEX 2 property that was subsequently explored by Minnova.

In 1988, the MRN mapped the area.

Les Ressources Tectonic acquired the UMEX 1 property claims in 2011 and has done the most recent exploration work on the property. In 2011, Les Ressources Tectonic conducted an experimental magnetic survey over the entire property except for the eastern end of the UMEX 1 deposit. The survey identified a series of linear east-west magnetic anomalies that correspond to the regional foliation.

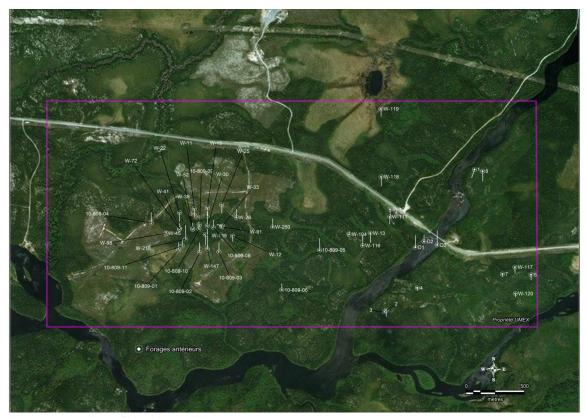


Figure 3a. Location of historical drill holes on the UMEX 1 property

A VLF survey was then carried out in 2014 directly on the UMEX 1 deposit. Carried out on the western part of the property, the survey defined seven electromagnetic conductors. The surface trace of the UMEX 1 deposit is very clearly defined by conductor B, which is open to the west. The second conductor of interest is located at a stratigraphic level very close to that of the UMEX 1 deposit; that conductor is open to the east.

In 2016, Les Ressources Tectonic carried out a program of till sampling and prospecting on the UMEX 1 property. Thirteen till samples and three rock samples (including two from erratic boulders) were collected and analysed. Prospecting was also carried out along the new logging roads in the area. None of the three rock samples returned significant grades. Three till samples showed anomalous values for gold but no significant grades for other elements. The three samples returned grades of 5.5 g/t, 0.5 g/t and 0.5 g/t Au in heavy metal concentrates.



Figure 3b. Localisation des forages antérieurs sur la propriété UMEX 2

Exploration in the area of the UMEX 2 property began in the late 1950s. Magoma mines drilled 14 holes including Hole D4, which returned 1.42% Cu over 24 cm (Lac des Miserables deposit) in the NE corner of the property. McIntyre Porcupine drilled two unmineralized holes to the south of this deposit in 1960.

In 1977, Shell Canada conducted an airborne electromagnetic survey and a stream sediment geochemistry survey in the area and drilled five holes, only one of which was on the property (78-03). The hole intersected two massive sulphide zones with iron, totalling 7.6 m.

In 1985 and 1986, Falconbridge Copper Corporation carried out EM and magnetic geophysical surveys and RC drilling on the UMEX 1 and 2 properties. In 1987 and 1988, Minnova pursued exploration on a strip approximately 70 km long that covered the project: RC drilling, trenching, magnetic and electromagnetic surveying, mapping and prospecting. In 1988, 13 holes (CW-5 to 18) were drilled in the eastern part of the UMEX 2 property to test geophysical conductors and till anomalies. Most of the conductors were explained by the presence of graphite horizons or horizons containing pyrite and pyrrhotite. The best assays were 2.47 g/t and 1.3 g/t Au over 1.5 m and 1.03 g/t Au over 0.7 m. Seven zinc grades and six copper grades over 1,000 ppm were detected. Maximum grades were 8,390 ppm Zn over 1.1 m and 2,340 ppm Cu over 0.8 m.

The most recent work on the UMEX 2 property was carried out in 2011. From March to April 2011, Northern Superior drilled 43 sonic boreholes on the property and surrounding areas ranging from 3 to 44 m deep, including 1 to 4.5 m of rock at the bottom. A total of 246 sediment (till) samples were concentrated for heavy minerals to count gold grains and perform analyses. In December 2011, two holes were drilled on the property to test a gold anomaly. Hole LM-11-46C intersected 0.65 g/t Au over 1 m at a depth of 88 m and Hole LM-11-45C returned a grade of 0.39 g/t Au over 1 m at 325 m.

6.0 GEOLOGICAL SETTING

6.1 REGIONAL GEOLOGY

The UMEX project is located in Superior Province, which forms the central part of the Canadian Shield. Superior Province is known worldwide for hosting many deposits. It is subdivided into subprovinces, including the Abitibi subprovince (Figure 4), which is a large Archean volcano-sedimentary belt. Regional metamorphism is generally at the greenstone facies but increases to amphibolite closer to the Grenville Front.

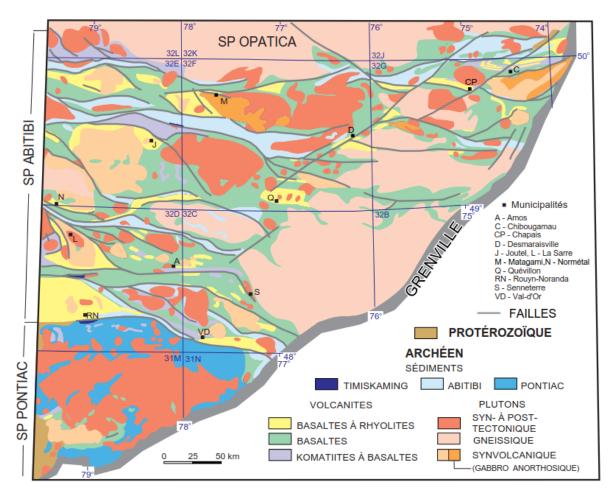


Figure 4. Simpified geology of the Abitibi and Pontiac subprovinces (Morin et al., 1999)

The volcanic and sedimentary assemblages of the region have been divided into two groups (Figure 5): the Roy Group, and the Opemisca Group, which lies unconformably on the Roy Group. (Morin et al., 1999). The Roy Group includes two volcanic cycles and overlies the Chrissie Formation, one of the oldest in the Abitibi greenstone belt (Daoudene et al., 2016).

Cycle 2:

- From bottom to top: the Bruneau, Blondeau, Scorpion and Bordeleau formations. Assemblage of andesitic basalt flows to volcano-sedimentary sequences.

Cycle 1:

- Waconichi Formation (tholeiitic rhyolites and calc-alkaline volcanoclastic rocks)
- Obatogamau Formation (tholeiitic basalt)

These two groups are also intersected by multiple mafic to ultramafic intrusions linked to the Lac Doré and Cummings complexes, as well as intrusions of the first volcanic cycle (Daoudene et al., 2016).

6.2 PROPERTY GEOLOGY

The UMEX project is located in La Ribourde and Saussure townships, in the Blondeau Formation (Figure 6), which is characterized by a volcano-sedimentary assemblage comprising rhyolitic flows, felsic tuffs, cherty and graphite tuffs, shales, sandstones and sulphide-rich stratiform deposits (Daoudene et al. 2016).

In the area, the Blondeau Formation forms east-west-oriented (N070°) volcanic and sedimentary horizons with an almost vertical dip but a southward trend. The predominant unit in the area is the felsic tuff with alteration at the greenstone facies (chlorite, biotite), increasing to amphibolite in places depending on the proximity of the large granite intrusion that borders the property to the south. To the north of the property, the Kapunapotagen fault separates the Gaubrée Formation of the Opemisca Group from the Scorpion Formation of the Roy Group, with the former overlying the latter.

The Blondeau Formation only outcrops in a few places near the river that flows through the property.

6.3 MINERALIZATION

The main mineralization on the UMEX 1 property consists of a layer of massive sulphides (pyrite and pyrrhotite with trace of chalcopyrite, sphalerite and silver) interbedded with graphite.

7.0 DEPOSIT TYPES

The Chibougamau region hosts various types of deposits, but for the purposes of this report is known for the exhalative sulphide mineralization associated with the Waconichi and Blondeau formations.

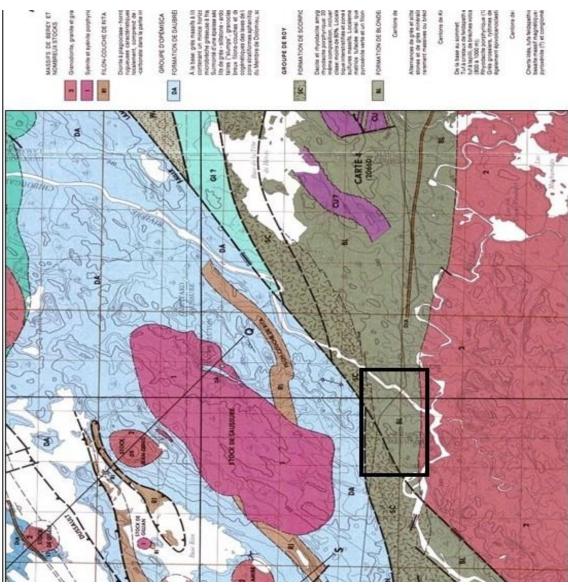


Figure 5. UMEX project geology (Charbonneau et al., 1991)

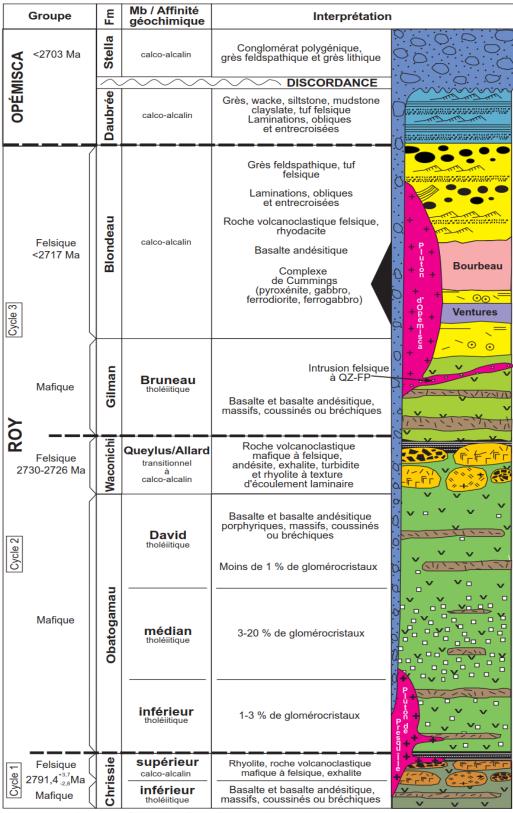


Figure 6. Stratigraphy of the Chapais region (Leclerc et al., 2010)

The target mineralization (UMEX 1) can be characterized as a sedimentary exhalative (SedEx) deposit. SedEx deposits (Figure 7) are hosted by a cover sequence to an intracontinental rift system that has been filled by continental clastics, volcanics or marine clastics. Chloride brines, formed during an evaporite period of rift filling or by the later subsurface dissolution of the evaporites, collect in the deep part of the rift-fill sequence. The rift-cover sequence acts as a hydrothermal caprock (base marked by bold dashed line in Figure 7) to the brines during heating by burial or deep magmatism. The heated brines flow to the contemporaneous surface of the cover sequence when the caprock is ruptured by renewed extentional tectonism. (Lydon, J.W., 1996)

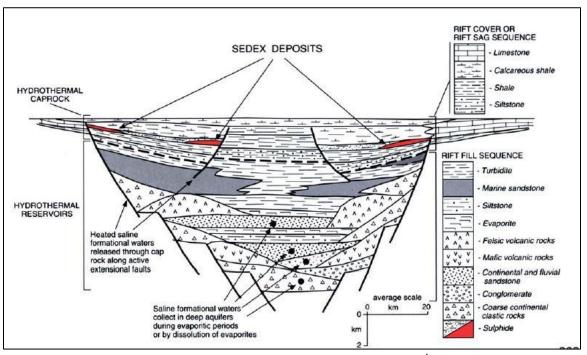


Figure 7. Schematic representation of the geological setting of SedEx deposits (Lydon, J.W., 1996)

8.0 EXPLORATION

8.1 WORK DONE IN 2017

The exploration work carried out on the project on behalf of MPV Exploration Inc. took place on the UMEX 1 property during the summer of 2017. It consisted of line cutting and ground geophysical surveys in the western part of the property to cover the UMEX 1 deposit and its nearby extensions.

Horizontal loop electromagnetic (EMH-MaxMin) and magnetometry (Mag) geophysical surveys were conducted by Geosig Inc. and GL Géoservice Inc. The geophysical surveys were ground follow-up to an airborne survey that identified Input electromagnetic anomalies. The geophysics program was conducted from June 27 to July 4, 2017, and consisted of 46 kilometres of Mag surveying and 42.1 kilometres of EMH-MaxMin surveying on a previously cut grid.

The survey grid is oriented east-west and extends 2.2 km, from line 11+00W to line 11+00E. It consists of 23 equidistant lines 1,825 m long spaced at 100 m. The lines are connected by a 0+00N base line and two connecting lines at each end, TL 10+00S and TL 8+25N. The EMH survey totalled 42.1 kilometres and covered all the lines. The Mag survey covered 46 kilometres because, in addition to all lines, it partially covered the base line and the connecting lines.

The 2017 UMEX 1 grid is characterized by mean magnetic field values of close to 55,500 nT. The total magnetic field ranges from a minimum value of about 51,624 nT to a maximum anomalous value of about 61,600 nT.

The magnetometer survey identified multiple magnetic horizons, especially in the southern part of the grid (Figure 8). These horizons strike east-west and reach an intensity of over 2,500 nT. There are essentially three major east-west-striking magnetic horizons on the property, all located in the southern part of the property.

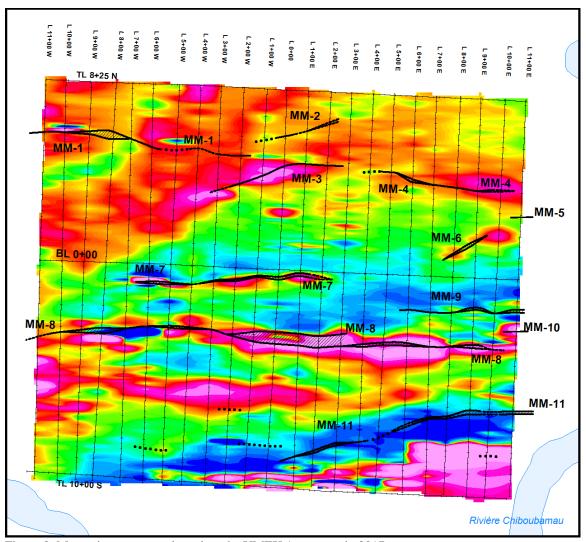


Figure 8. Magnetic survey conducted on the UMEX 1 property in 2017

The first is a horizon with a variable width of up to approximately 100 metres, which crosses the entire grid, extending from line 11+00W, station 3+75S to line 11+00E, station 3+12S. It reaches an intensity of about 500 nT over several lines. However, it is less well defined in the western part of the property. This horizon corresponds to the long MM-8 EMH anomaly.

The second magnetic horizon extends parallel to the first, some hundred metres to the south. It is somewhat less intense, reaching a value of 400 nT on lines 3+00W and 4+00W, and is about 100 metres wide in its centre. This horizon also crosses the entire grid, extending from line 11+00W, station 5+75S to line 11+00E, station 4+50S. It becomes very irregular and much less well defined in the eastern portion, however, and is not associated with an EMH conductor.

The third horizon is located in the southeast corner of the grid. It shows up on lines 7+00E to 11+00E at a width of more than 200 metres and narrows towards the west to a narrower linear horizon some 20 metres wide that extends to line 5+00W. The magnetic horizon reaches an intensity of over 2,500 nT in its eastern part. It is not associated with

an EMH conductor. This horizon is flanked to the north by a magnetic low zone about 200 metres wide. An EMH conductor crosses this magnetic low from line 1+00E to line 11+00E.

In the central part of the grid, there is also an irregular linear magnetic anomaly that extends directly south of the base line, from line 2+00E to line 6+00W. This Mag horizon is about 25 metres wide and reaches a strong intensity of over 2,500 nT on line 6+00W. It corresponds to the MM-7 electromagnetic conductor.

In the northern part of the grid, the magnetic anomalies tend to be somewhat less well defined than in the southern part and stand out less from the mean. There is also a change in the intensity of the mean value of the total field, which could indicate a change in lithology.

The survey detected 11 EMH anomalies on the 2017 grid of the UMEX 1 property (Figure 9). These anomalies are numbered MM-1 to MM-11. Their intensities range from doubtful to very good conductors, and their estimated depths range from less than 5 metres to over 50 metres.

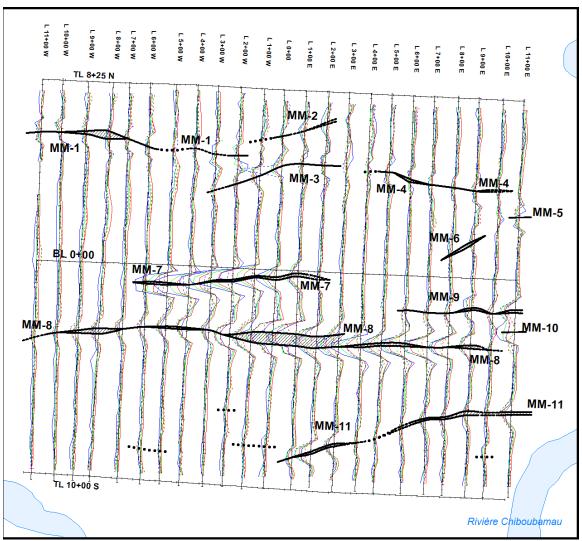


Figure 9. Electromagnetic survey conducted on the UMEX 1 property in 2017

The MM-1, MM-3, MM-4 and MM-5 anomalies lie along Route 113. They may therefore have a cultural source, but it is worth noting that they seem to correspond to Input anomalies of varying intensity that also lie along the road. They have been ranked priority 3 because of the presence of the road.

9.0 DRILLING

No drilling has been carried out on the UMEX project on behalf of MPV Exploration Inc.

10.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

No sampling has been done on the UMEX project, so no sampling methods or techniques have been called for.

11.0 DATA VERIFICATION

Dominique Gagné and Marcel Robillard, M.Sc., both geologists and qualified persons, were responsible for the geoscientific compilation of the historical data. Most of the data consulted was found in the statutory reports filed with the Ministère des Ressources Naturelles (GM). The drill core had been destroyed, and the information was compiled from the drill logs. No certificates of analysis were found. The property was visited on July 18, 2017. The property is easily accessible from Route 113. All the roads had been travelled by vehicle or on foot, and there was a new logging road, indicated by the dotted line in Figure 10.

Line cutting, of excellent quality and in good condition, was observed on most of the property. An outcrop next to the road (see S248200, Figure 10) corresponding to sample 135330 excavated in 2016 was located. The stripped area measured about 2 m by 4 m. The rock is sericitized with trace disseminated pyrite. The general foliation is oriented N75 and is subvertical. The description corresponds well with the description of sample 135330 in the report entitled "Till Survey and Prospecting UMEX 1 Property, 2016" by Les Ressources Tectonic Inc.

The visit of the property thus confirmed the location of historical and current work on the UMEX 1 property.



Figure 10. Site visit of July 18, 2017

12.0 MINERAL PROCESSING AND METALLURGICAL TESTING

No mineral processing or metallurgical testing has ever been done for the UMEX project.

13.0 MINERAL RESOURCE ESTIMATES

No mineral resource estimates have ever been prepared for the UMEX project.

14.0 MINERAL RESERVE ESTIMATES

No mineral reserve estimates have ever been prepared for the UMEX project.

15.0 MINING METHOD

Given the current stage of exploration, mining methods are not yet being contemplated for the UMEX project.

16.0 RECOVERY METHOD

Given the current stage of exploration, recovery methods are not yet being contemplated for the UMEX project.

17.0 PROJECT INFRASTRUCTURE

The infrastructure on the UMEX project is described in Section 4.4.

18.0 MARKET STUDIES AND CONTRACTS

Given the current stage of exploration, no market studies have yet been carried out for the UMEX project.

19.0 ENVIRONMENTAL STUDIES, PERMITTING AND COMMUNITY IMPACT

See Section 4.0, "Property Description".

20.0 CAPITAL AND OPERATING COSTS

Given the current stage of exploration, capital and operating cost estimates are not yet required.

21.0 ECONOMIC ANALYSIS

Given the current stage of exploration, an economic analysis is not yet required for the UMEX project.

22.0 ADJACENT PROPERTIES

The UMEX project covers a total area of 4,000 hectares. Les Ressources Tectonic holds 100% of the UMEX 1 property claims, but an option agreement with MPV Exploration Inc. has been in effect since March 2017 (see Section 4.5). MPV Exploration owns 100% of the UMEX 2 property claims.

Soquem Inc. owns a claim block coveringing 6,025 hectares on the western border of the UMEX 1 property (Figure 11). Visible Gold Mines dropped its property in January 2018 without reporting any work. Kintavar Exploration owns the 440-hectare Alouette property.

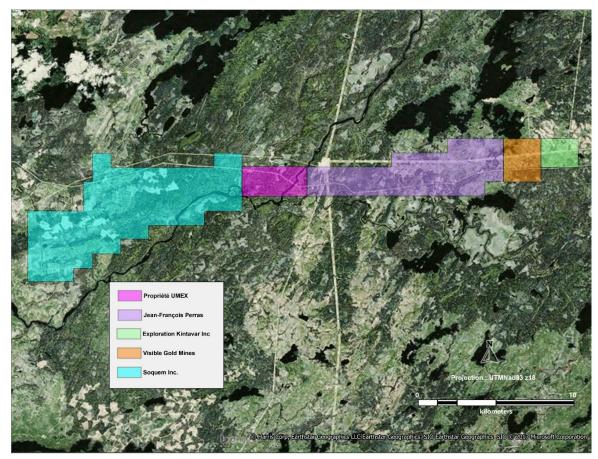


Figure 11. Location of adjacent properties

23.0 OTHER RELEVANT DATA AND INFORMATION

The authors consider that all the relevant technical data and information available for the UMEX project has been provided in the various sections of this report.

24.0 INTERPRETATION AND CONCLUSIONS

At the request of Jean-François Perras, President of MPV Exploration Inc., Géominex Inc., a mineral exploration consulting company, has prepared a technical report in accordance with the current NI 43-101 standard. The report was prepared by Dominique Gagné and Marcel Robillard, M.Sc., both geologists, registered members of the *Ordre des Géologues du Québec* and qualified persons under NI 43-101.

The UMEX project is located in La Ribourde and Saussure townships in the Abitibi-Est region (32G/13 and 32G/14). The project consists of two contiguous properties (UMEX 1 and 2) totalling 72 claims (4,000 hectares) located approximately 50 km west of the town of Chapais. Route 113 crosses the property from east to west and a power transmission station is located less than one kilometre from the property. The mineral claims have been renewed and are valid until 2019.

On March 31, 2017, MPV Exploration signed an option agreement with Les Ressources Tectonic Inc. to acquire a 100% interest in the mineral claims of the UMEX 1 property. The exclusive option agreement is for a four-year term and calls for \$300,000 in cash payments and \$500,000 in exploration work. MPV Exploration must pay a 2% net smelter return (NSR) on any commercial production on the property, but may buy back half the NSR for \$1,500,000 at any time prior to the start of commercial production on the property. The UMEX 2 property is wholly owned by MPV Exploration.

Apart from small geophysical surveys and reconnaissance work, exploration truly began when Union Minière Explorations and Mining Corporation (UMEX) carried out an electromagnetic survey in 1969 on the UMEX 1 property, followed by intensive drilling between 1969 and 1970. The drilling program resulted in the delineation of the mineralized deposit of the same name (UMEX 1), with a historical estimate of 450,000 tonnes grading 1.35% copper (Cu), 2.0% zinc (Zn) and 38 g/t silver (Ag). This historical estimate does not comply with NI 43-101 and is not supported by a technical report. A qualified person has not performed or analyzed the work required to verify the historical estimate and can not be relied upon as a current estimate under NI 43-101.

In 1973 and 1974, SOQUEM drilled 11 holes to test the gravity targets associated with the geophysical conductors and the extensions of the UMEX 1 deposit at depth and to the east. The drill holes intercepted the mineralized zone and replicated the earlier results. Since that time, limited geophysical surveys have been conducted on the UMEX 1 deposit, but no further drilling has been done.

Les Ressources Tectonic has owned the claims since 2011 and has done the most recent exploration work on the UMEX 1 property. Les Ressources Tectonic conducted a magnetic survey, a VLF survey, and a till sampling and prospecting program, as well as prospecting along the new logging roads in the area.

The UMEX project is located in Superior Province, which forms the central part of the Canadian Shield. Superior Province is subdivided into subprovinces, including the Abitibi subprovince, which is a large volcano-sedimentary Archean belt. The regional metamorphism is generally in the greenstone facies but increases to amphibolite as it approaches the Grenville Front.

The property is located in Blondeau Formation, which is characterized by a volcanosedimentary assemblage comprising rhyolitic flows, felsic tuffs, cherty and graphite tuffs, shales, sandstones and sulphide-rich stratiform deposits (Daoudene et al. 2016).

The known mineralization on the UMEX 1 property consists of a layer of massive sulphides (pyrite and pyrrhotite with trace of chalcopyrite, sphalerite and silver) interbedded with graphite. The mineralization extends about 450 metres along strike and to a depth of about 150 metres.

Line cutting has just been completed for a magnetic and electromagnetic survey in the western part of the property, thereby covering the UMEX 1 deposit. The results are presented above, under Section 8, "Exploration".

The UMEX project is without doubt a promising property with significant mineral potential. It is located in a favourable geological setting for major mineral deposits, and previous exploration has identified copper-zinc-silver mineralization. A first phase of work is recommended on the UMEX 1 property to confirm the project's mineral potential and collect new data for the UMEX 1 deposit using up-to-date exploration methods and techniques.

25.0 RECOMMENDATIONS

A small drilling program is recommended at the heart of the UMEX 1 deposit to properly characterize the mineralization of the UMEX 1 deposit and collect representative, up-to-date samples. A petrographic study on a few thin sections is also recommended to verify the nature of the massive sulphides and the minerals associated with the metals. The exploration grid cut in 2017 should be extended 1 km eastward, and magnetic and electromagnetic surveys identical to those conducted in 2017 should be carried out.

Budget (Phase 1)

Five 200-metre holes:	(1,000 metres @ \$160/m)	\$160,000
Petrographic study:	(10 thin sections)	\$5,000
Line cutting:	(50 km @ \$650/km)	\$32,500
Geophysics:	(50 km @ \$625/km)	\$31,250
Geology and prospecting:		\$25,000
TOTAL:		\$253,750

Assuming the results of Phase 1 are satisfactory, additional exploration work on the UMEX 1 property is recommended, consisting of more intense drilling on the UMEX 1 deposit and the start of exploration drilling on the new grid and on the geophysical anomalies identified during Phase 1 of the program.

Budget (Phase 2)

Drilling (2,500 m): 2,500 metres at \$160/m: \$400,000

The total recommended budget for the two phases of exploration is \$653,750.

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Other

http://sigeom.mines.gouv.qc.ca

https://www.rncan.gc.ca

https://mern.gouv.qc.ca

27.0 CERTIFICATES

- I, Dominique Gagné, geologist, do hereby certify that:
- 1- I reside at 369 Rue des Coprins, Rimouski, Québec, G5N1L9;
- 2- I graduated with a bachelor's degree in geology from the Université du Québec à Montréal in 2006. I started a Master's of Science degree in Earth Sciences at the same university and completed the course work but not the thesis;
- 3- In addition, I completed a certificate in geographic information systems in 2005 at Université du Québec à Montréal;
- 4- I am a member in good standing of the Ordre des géologues du Québec (licence #1286) and the Association of Professional Engineers and Geoscientists of New Brunswick (licence #4789);
- 5- I have worked in mineral exploration since 2004 and since 2007 as a consulting geologist for Géominex, where I am the president;
- 6- I have read the definition of "qualified person" set out in National Instrument 43-101, Standards of Disclosure for Mineral Projects, and certify that by reason of my education, affiliation with a professional association and past relevant geological work experience, I fulfill the requirements to be a "qualified person" for the purposes of National Instrument 43-101, Standards of Disclosure for Mineral Projects;
- 7- This certificate relates to the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018;
- 8- I am responsible for the preparation of all sections of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018;
- 9- I have read National Instrument 43-101, Standards of Disclosure for Mineral Projects, and the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, has been prepared in compliance with that instrument;
- 10- As at the effective date of the technical report entitled "NI 43-101 Technical Report, UMEX Project", to the best of my knowledge, the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, contained all the scientific and technical information that is required to be disclosed to make the technical report not misleading, and I am not aware of any material fact or material change with respect to the subject matter of the technical report that is not reflected in the technical report, the omission to disclose which makes the technical report misleading;
- 11- I am independent of MPV Exploration, applying all of the tests in Section 1.5 of National Instrument 43-101, Standards of Disclosure for Mineral Projects;

- 12- I have not had prior involvement with the property that is the subject of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018;
- 13- I, Dominique Gagné, consent to the publication of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, and the inclusion of extracts therefrom and a summary thereof in written information filed by MPV Exploration Inc. with the TSX Venture Exchange in accordance with its applicable rules and forms pertaining to financing sought by the issuer, and I acknowledge that the technical report will be included in the issuer's public records.

Signed electronically

Dominique Gagné, P.Geo. No. 1286

Date: February 19, 2018

- I, Marcel Robillard, geologist, do hereby certify that:
- 1- I reside at 199 rue Ladrière, Rimouski, Québec, G5L8H2;
- 2- I graduated with a degree in geology from Université du Québec à Montréal in 1993;
- 3- I graduated with a master's degree in earth sciences from Université du Québec à Montréal in 1996;
- 4- I am a member in good standing of the Ordre des géologues du Québec (licence #471);
- 5- I have worked in mineral exploration since 1996 and as a consulting geologist for Géominex since 1998;
- 6- I have read the definition of "qualified person" set out in National Instrument 43-101, Standards of Disclosure for Mineral Projects, and certify that by reason of my education, affiliation with a professional association and past relevant work experience in geology, I fulfill the requirements to be a "qualified person" for the purposes of National Instrument 43-101, Standards of Disclosure for Mineral Projects;
- 7- This certificate relates to the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018.;
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- 9- I have read National Instrument 43-101, Standards of Disclosure for Mineral Projects, and the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, has been prepared in compliance with that instrument;
- 10- As at the effective date of the technical report entitled "NI 43-101 Technical Report, UMEX Project", to the best of my knowledge, the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, contained all the scientific and technical information that is required to be disclosed to make the technical report not misleading, and I am not aware of any material fact or material change with respect to the subject matter of the technical report that is not reflected in the technical report, the omission to disclose which makes the technical report misleading;
- 11- I am independent of MPV Exploration, applying all of the tests in Section 1.5 of National Instrument 43-101, Standards of Disclosure for Mineral Projects;
- 12- I have not had prior involvement with the property that is the subject of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018;

13- I, Marcel Robillard, consent to the publication of the technical report entitled "NI 43-101 Technical Report, UMEX Project", dated August 1, 2017, and amended February 2, 2018, and February 19, 2018, and the inclusion of extracts therefrom and a summary thereof in written information filed by MPV Exploration Inc. with the TSX Venture Exchange in accordance with its applicable rules and forms pertaining to financing sought by the issuer, and I acknowledge that the technical report will be included in the issuer's public records.

Signed electronically

Marcel Robillard, P.Geo. No. 471

Date: February 19, 2018