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ASSESSMENT REPORT

ON THE

2019 JOYCE RIVER DIAMOND DRILL PROGRAM

FOR

METEORIC RESOURCES NL

Joyce River Project, Joyce River Area Township

51° 03' 54" N, 93° 00' 16" W

NTS 52N03



Prepared by | Michael W. Kilbourne, P. Geo

Submitted | July 9, 2019

TABLE OF CONTENTS

1.0 Executive Summary.....	3
2.0 Introduction	3
3.0 Property Description, Location and Access.....	4
4.0 Historical Work.....	7
5.0 Geological Setting	7
6.0 Drilling	8
6.1. Discussion of Results.....	10
6.2 Core Logging, Sampling and Analysis.....	14
7.0 Conclusions and Recommendations	15
7.1 Conclusions	15
7.2 Recommendations	15
8.0 References	16
9.0 Statement of Qualifications	17

LIST OF TABLES

Table 1: List of claims for Joyce River property	6
Table 2: Summary of Drill Program.....	9
Table 3: Analytical Results of the 2019 Drill Program at Joyce River	14

LIST OF FIGURES

Figure 1: Joyce River Property Location Map	4
Figure 2: Joyce River Property Claims Map	5
Figure 3: Regional Geology of the East Uchi Subprovince	8
Figure 4: Diamond Drill Hole Location Map	9
Figure 5: Joyce River Project Focus of 2019 Drilling	10
Figure 6: Planned Holes for the 2019 Drill Program with Labelled Executed Drill Holes.....	11
Figure 7: Cross Section of Final Executed Holes JR-19-01 and JR-19-04	12
Figure 8: Cross Section of Final Executed Holes JR-19-02 and JR-19-03	13

LIST OF APPENDICES

Appendix A: Certificate of Analysis	18
Appendix B: Drill Hole Cross Sections	25
Appendix B: Drill Hole Logs	28

1.0 EXECUTIVE SUMMARY

This report presents a description and results of the January 2019 drill program completed by Meteoric Resources on the Joyce River Cu-Co-Au Project (Joyce River Project) located northeast of Ear Falls, Ontario (Figure 1). Between January 7th and 15th, 2019, four diamond drill holes were completed for total length of 492.0m. The objective of the drill program was to:

- 1) Confirm the nature and significance of the Cu-Co-Au mineralization in previous trenching programs where previous values of 0.3% Co, 11.0% Cu and 8.07 g/t Au (separate grab samples) were recorded.
- 2) Extend the mineralization of the above trenching results along strike and at depth.
- 3) Investigate interpreted EM plate models generated from an airborne AeroTEM survey completed in 2012.

Only hole JR-19-04 produced results of significance, intersecting 1.85% Cu over 0.6m from 50.2m downhole. This hole was drilled directly beneath high grade trenching samples and extends mineralization to depth.

2.0 INTRODUCTION

In May 2018, Meteoric Resources optioned the Joyce River property, located 50km northeast of Ear Falls, ON, with the intent of exploring for polymetallic mineralization. The property is situated in the Trout Lake batholith of the Uchi Subprovince and is comprised of a suite of plutonic rocks. The Uchi Subprovince has been explored for polymetallic mineralization for decades. In 2008, two mineralized outcrops were discovered, trenched, and sampled yielding results of up to 4.0% Cu and 1.9gpt Au. In 2012 further mapping and sampling was undertaken, as well as a heliborne EM and magnetic geophysical survey. The geophysical survey highlighted several EM anomalies over a 1.6km trend.

In early 2019 Meteoric Resources planned a diamond drilling program with the intent to test the EM anomalies outlined during the 2012 heliborne geophysical survey for polymetallic mineralization. Drilling was carried out by Chibougamau Drilling and was supervised by Michael Kilbourne, P.Geo of Orix Geoscience under the guidance of Dr. Andrew Tunks, Managing Director of Meteoric Resources. The program consisted of 4 holes (JR-19-01 – JR-19-04) totalling 492.0m and was completed in 9 days between January 7th – 15th, 2019. Drill holes were located and reported using UTM Nad 83 Zone 15N coordinate system. The program was unsuccessful in discovering any mineralized polymetallic systems of economic significance.

3.0 PROPERTY DESCRIPTION, LOCATION AND ACCESS

The Joyce River Property, located approximately 50km northeast of Ear Falls, ON (Fig. 1) in Joyce River Area, consists of 23 single cell mining claims and spans 467 hectares (Fig. 2). It is situated in the Red Lake Mining Division, District of Kenora, and centered at 499650m E, 5657000N (UTM Nad 83, Zone 15N), 51° 03' 54" N, 93° 00' 16" W (Lat Long).

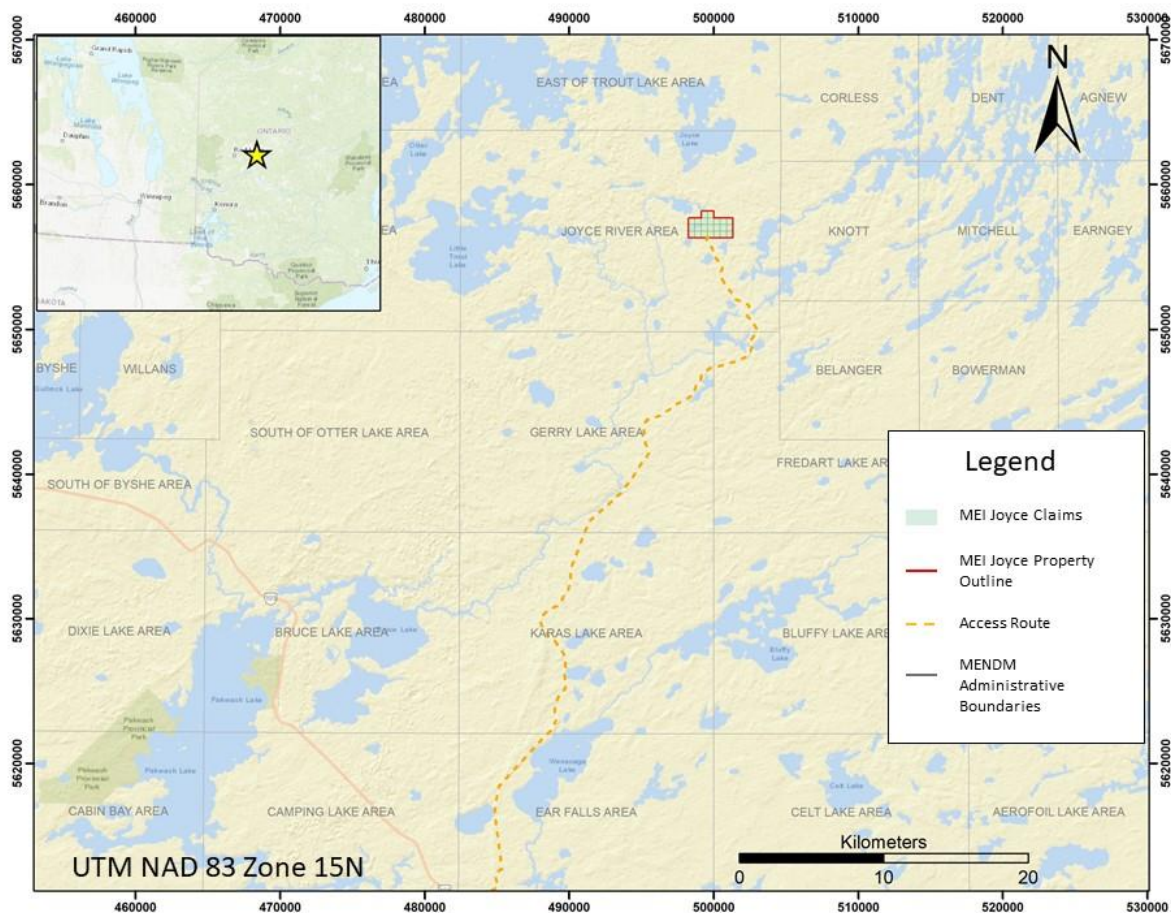


Figure 1: Joyce Property Location Map

The property can be accessed from Hwy 105 in Ear Falls, ON. Turn left onto Goldpines Rd/ON-657 E and follow for 2.5km. Turn left onto Wenesaga Rd., follow for 1.6km, turn left onto South Bay Rd. and follow for 47.2km towards Woman River Camp. Turn left on Joyce Rd. and continue for 8.3km to reach the Joyce River Property.

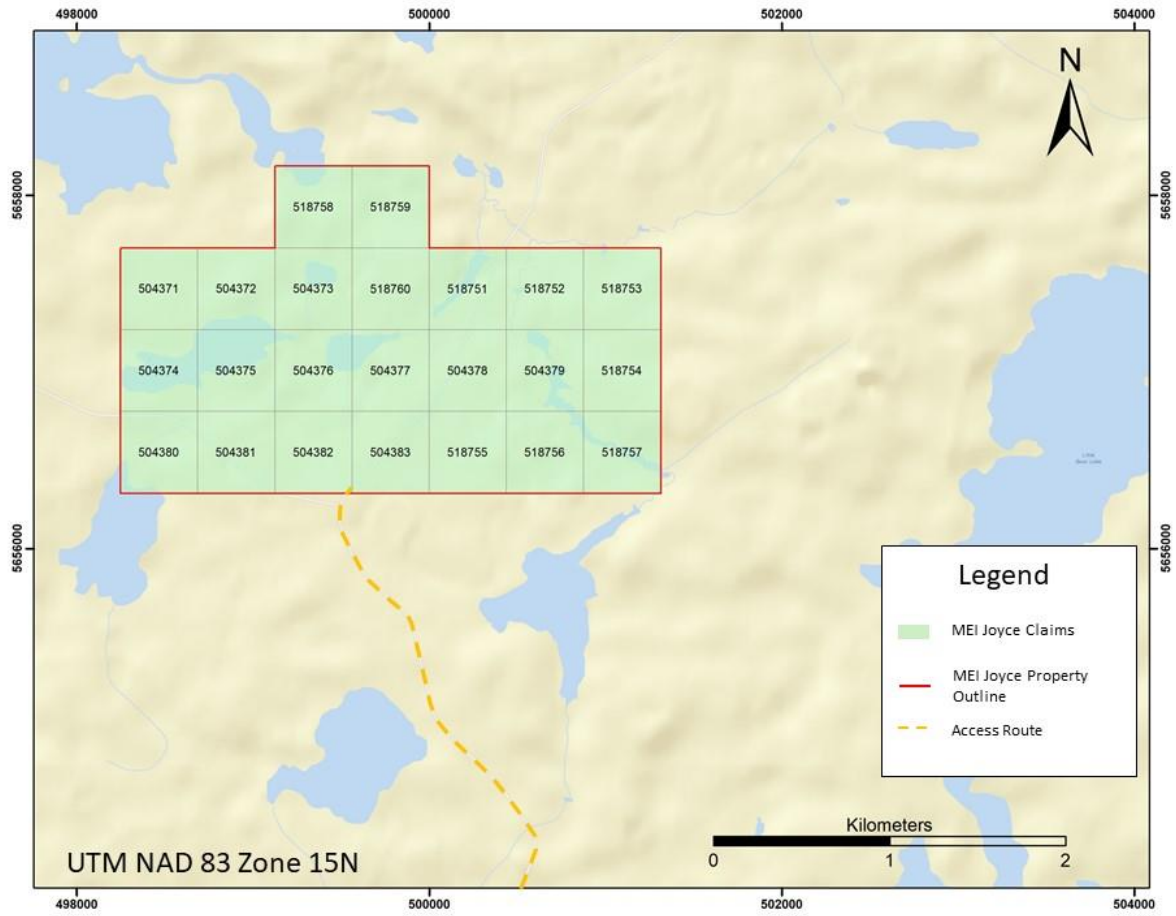


Figure 2: Joyce River Property Claims Map

Table 1: List of claims for Joyce River Property

Jurisdiction	Property	Tenure ID	Township / Area	Tenure Type	Anniversary Date	Tenure Status	Tenure Percentage
ON	Joyce	504371	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504372	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504373	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504374	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504375	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504376	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504377	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504378	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504379	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504380	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504381	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504382	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	504383	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-10	Active	100
ON	Joyce	518751	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518752	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518753	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518754	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518755	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518756	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518757	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518758	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518759	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100
ON	Joyce	518760	JOYCE RIVER AREA	Single Cell Mining Claim	2020-04-26	Active	100

The original claim group consisting of claims 504371-504383 was optioned from a third party on May 11th, 2018. Subsequently Meteoric Resources staked claims 518751-518760 to extend the project limits. These claims then became encumbered within the terms of the option agreement between Meteoric Resources and the third party.

4.0 HISTORICAL WORK

Historical work on the Joyce River property is limited to the past decade. In 2008 Raymond Frank discovered two mineralized outcrops, subsequent trenching and sampling of the outcrops yielded favourable assay results of up to 4.0% Cu and 1.97g/t Au.

In March 2012, Aeroquest Airborne performed a helicopter-borne magnetic and electromagnetic survey on behalf of Advanced Exploration Inc. The survey covered 288.3 line kilometers, 272.6 of which fell within the property boundary. The survey was successful in identifying a cluster of anomalies above the mineralized outcrops and a trend of smaller anomalies trending at Az 075° over 1.6km.

During the summer of 2012, Clark Exploration Consulting performed a mapping, rock sampling, and soil sampling program on behalf of Advanced Exploration. The program suggested that the geophysical anomalies at the trenches corresponded to a mineralized ultramafic unit but was unsuccessful in explaining the other anomalies on the property. The size and nature of the ultramafic unit remains unknown.

5.0 GEOLOGICAL SETTING

The Joyce River Property is located in the East Uchi Subprovince of northwestern Ontario in between the Red Lake greenstone belt and the Birch-Uchi greenstone belt within the Trout Lake Batholith (Fig. 3). The Trout Lake Batholith is a plutonic suite of tonalite – granodiorite rocks that has been suggested to be the intrusive equivalent of the Woman and/or Trout Bay volcano-sedimentary packages.

The property is underlain by inclusions of a hornblendite – nepheline syenite suite composed of pyroxenite, diorite monzonite, syenite and nepheline syenite, as well as mafic metavolcanics and metasedimentary rocks which are possibly an inlier of the Woman Assemblage of the Birch-Uchi greenstone belt to the east.

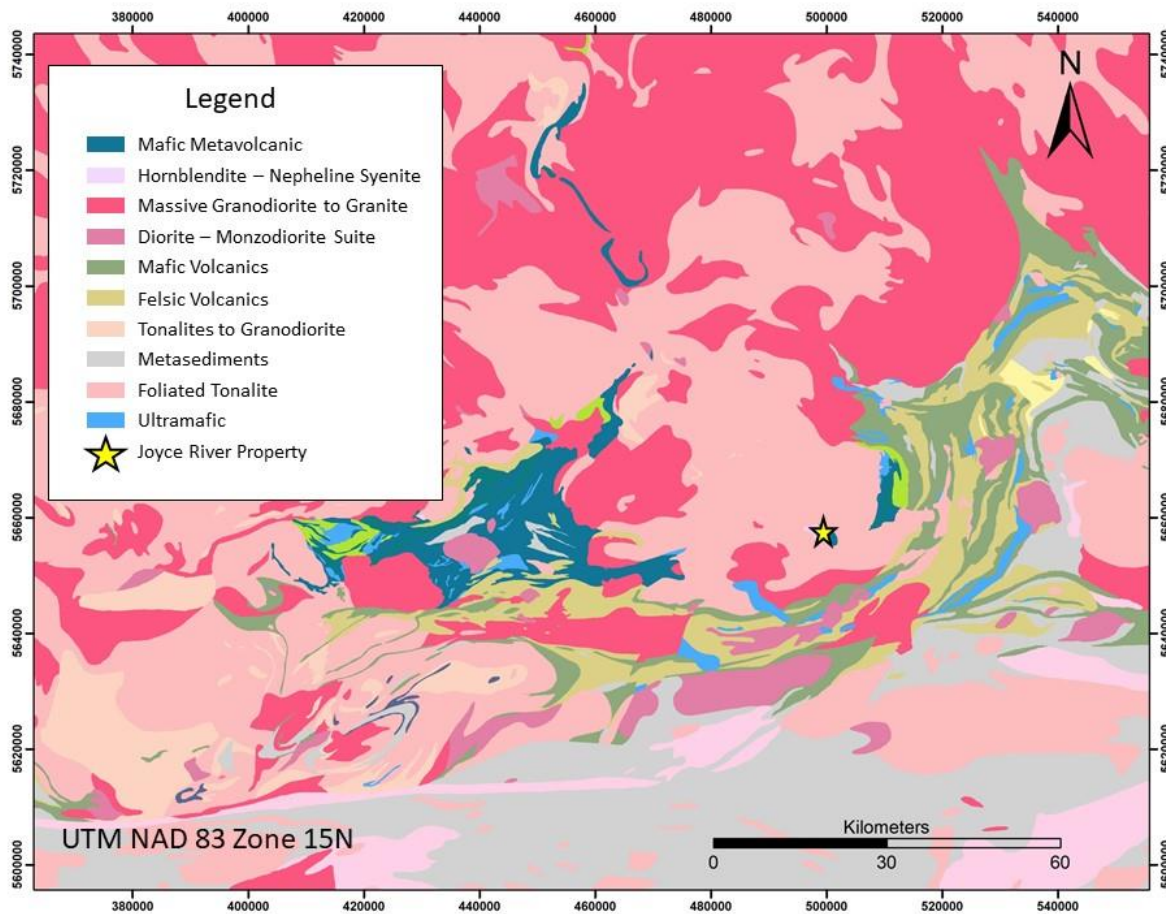


Figure 3 – Regional Geology of the East Uchi Subprovince

6.0 DRILLING

From January 7th to 15th, 2019 Meteoric Resources contracted Chibougamau Drilling, based in Chibougamau, Quebec to complete a diamond drilling program totalling 492.0m over 4 holes on the Joyce River property (Permit Number: PR-18-000222). Drill management and core logging was performed by Mike Kilbourne, P. Geo and the project was overseen by Dr Andrew Tunks. Winterized heated tents were set up on site by Jordan Kowalchuk of Fladgate Exploration for logging and cutting. Once logged and cut, the core was transported by Fladgate to ALS Geochemistry in Thunder Bay for sample preparation. Analyses was performed at ALS Geochemistry in Vancouver, BC.

The exploration program was designed to follow up on results from recent reinterpretations and plate modelling of the 2012 heliborne-EM data. Each planned hole was designed to either intersect a modelled EM plate or the interpreted lateral and/or vertical extension of the mineralization observed in the trench. Azimuth, easting, northing, and elevation data was collecting using a DeviSight True North Azimuth Alignment System in Universal Transverse Mercator (UTM) projection using the North American Datum

(NAD) 83 in Zone 15N rented from SurveyTECH Instruments based in Timmins, Ontario. Dip and downhole azimuth measurements were collected using a Reflex EZ shot magnetic tool. A summary of the diamond drilling data can be found in Table 3. Collar locations relative to the claims are plotted in Figure 4.

Table 2: Summary of Drill Program

BHID	Azimuth	Dip	Length (m)	Easting	Northing	Elevation	# of Samples Taken/Assayed
JR-19-01	348	-45	120.0	499097	5656627	403	12
JR-19-02	158	-50	123.0	499035	5656650	403	N/A
JR-19-03	158	-48	150.0	499025	5656738	401	10
JR-19-04	168	-45	99.0	499081	5656705	403	3

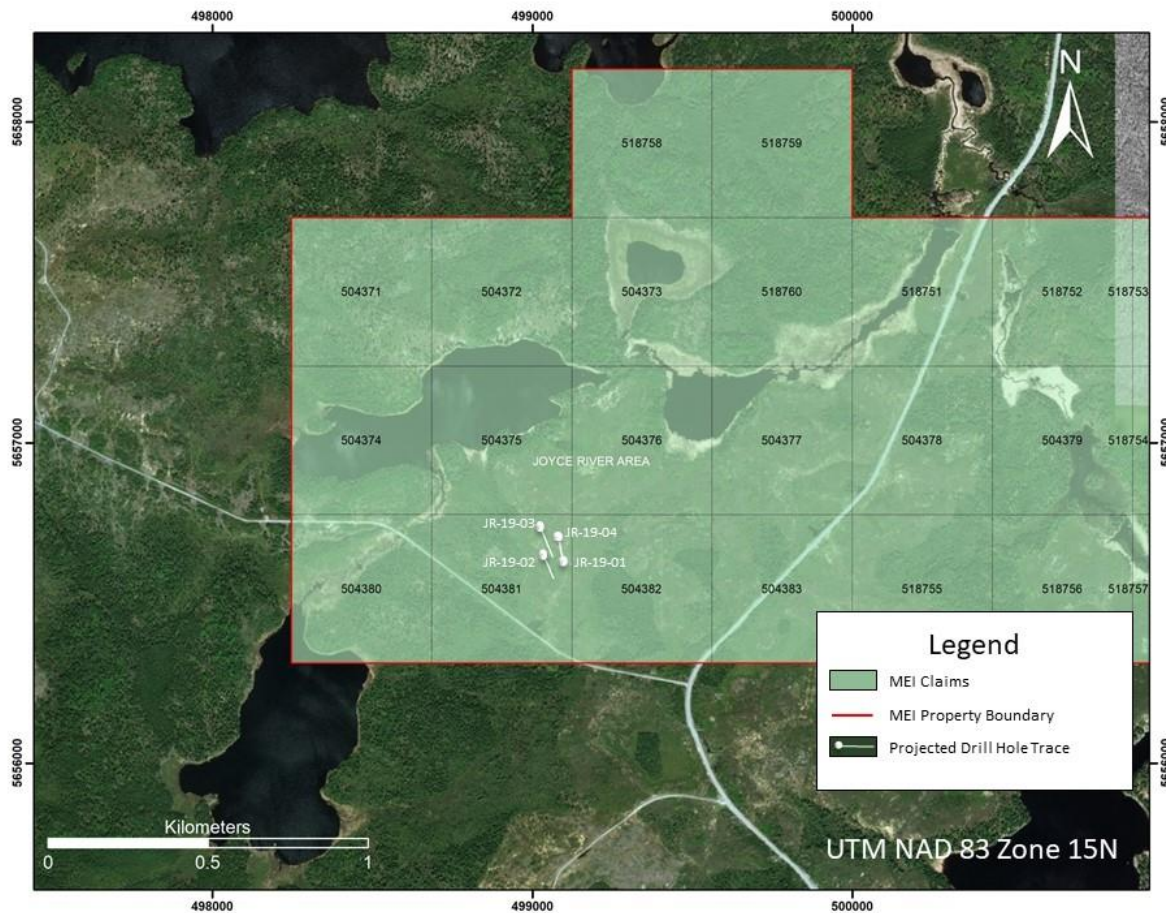


Figure 4: Diamond Drill Hole Location Map

6.1. Discussion of Results

The 2019 diamond drill program completed by Meteoric Resources was the maiden drilling on the property, thus there was little guidance as to the attitude and geometry of potential mineralization and little guidance to host lithologies. Previous information was only gathered from trenching programs where mineralization appeared streaky to poddy yet contained within a sub-vertical fabric. Plate modeling performed by an independent Meteoric geophysicist suggested more flat-lying conductors. The program was designed to investigate the mineralization in the trenches both at depth and along strike to the east and west while investigating the apparent flat-lying conductors from plate modeling airborne EM. Drilling was planned in multiple directions perpendicular to strike with final hole placement decisions made in the field as drilling progressed and more learned about lithology and mineralization attitude.

The 2019 drill program only focused around the trenching on the western section of a 1.8km trend of coincident magnetic and AeroTEM anomalies (Fig. 5).

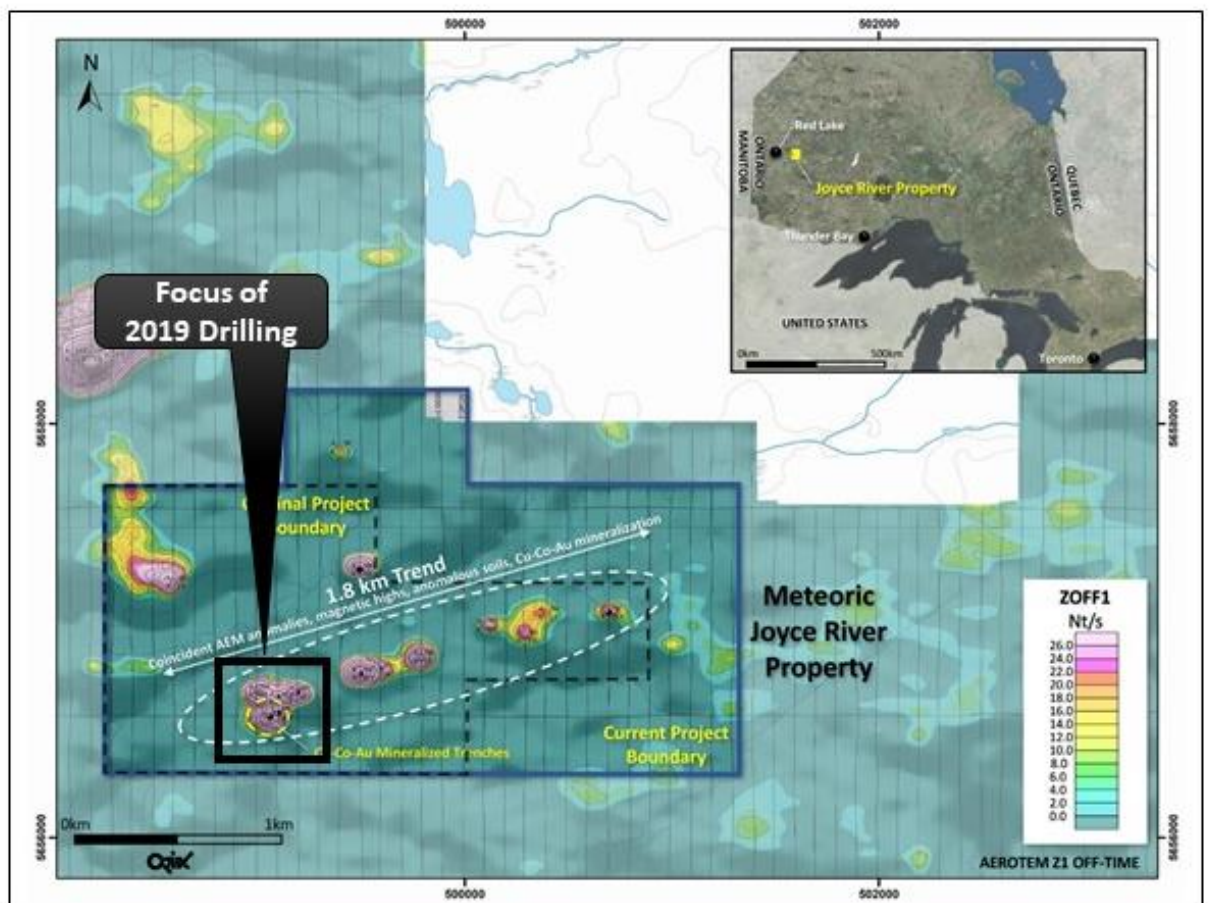


Figure 5: Joyce River Project focus of 2019 drilling

As previously mentioned, multiple holes were planned within the 2019 area of focus with final drill hole placement decided as drilling progressed in the field. Figure 6 displays the planned holes and final executed drill holes that were completed during the 2019 drill program.

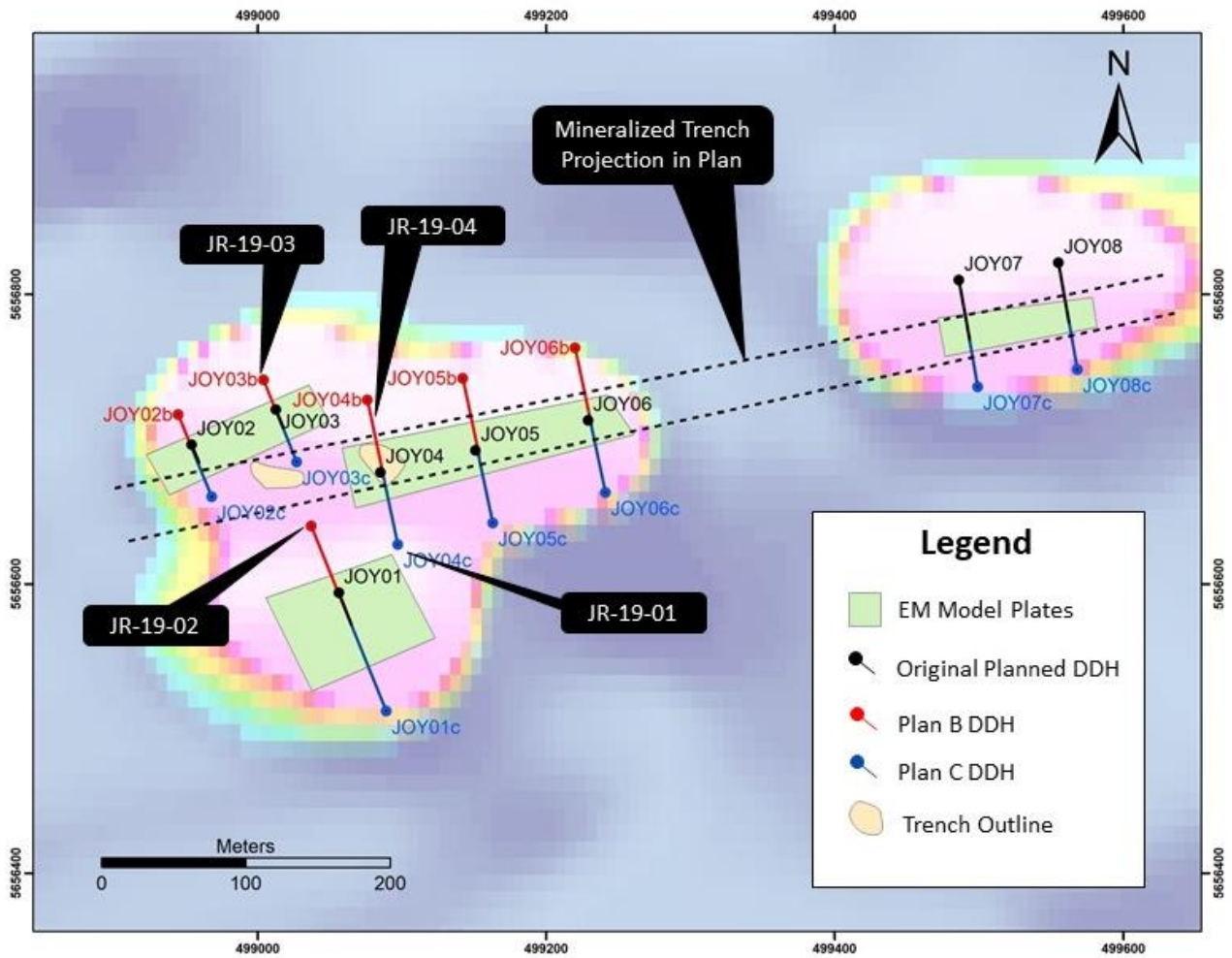


Figure 6: Planned holes for the 2019 drill program with labeled executed drill holes

Figure 7 presents the planned and executed holes JR-19-01 and JR-19-04 in cross section. Figure 8 presents the planned and executed holes JR-19-02 and JR-19-03 in cross section.

Planned and Executed Drill Hole Section Looking East North East

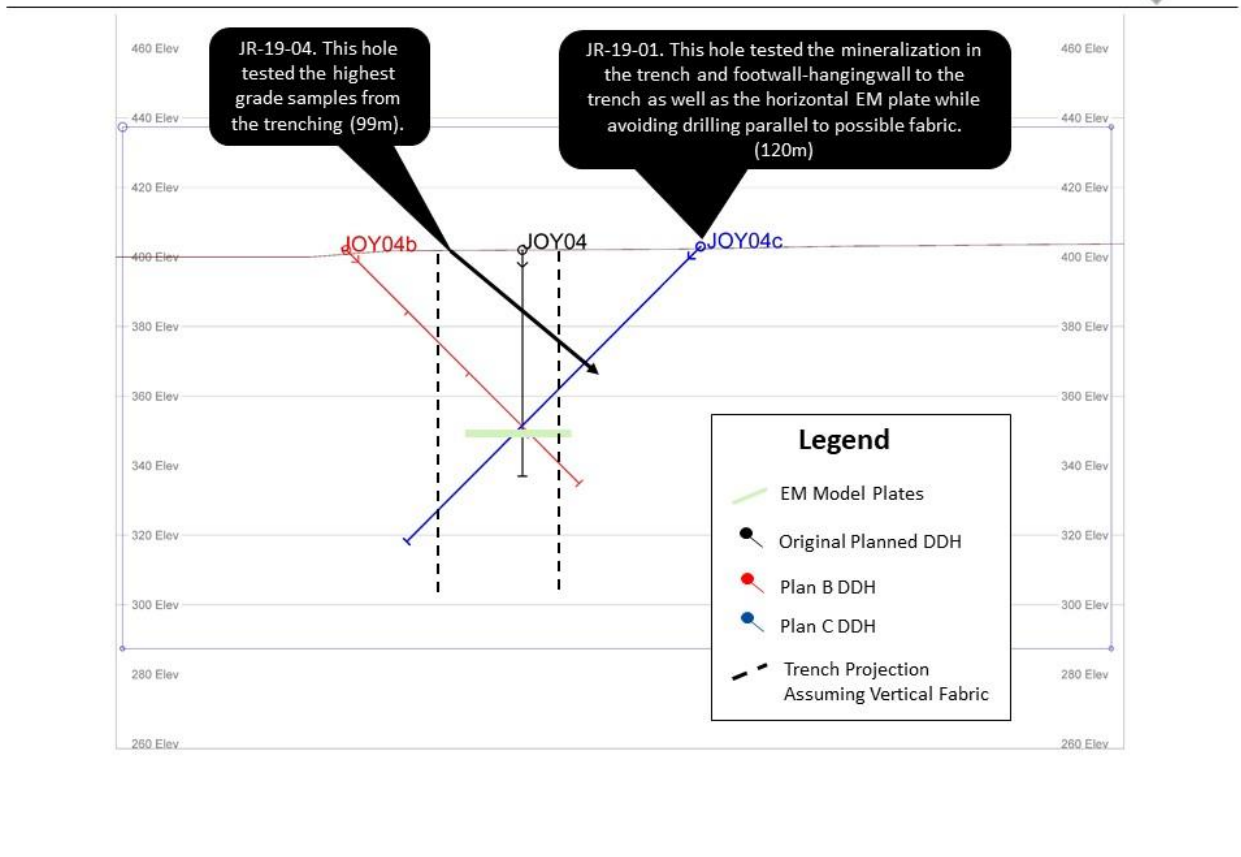


Figure 7: Cross section of final executed holes JR-19-01 and JR-19-04

Planned and Executed Drill Hole Section Looking East North East

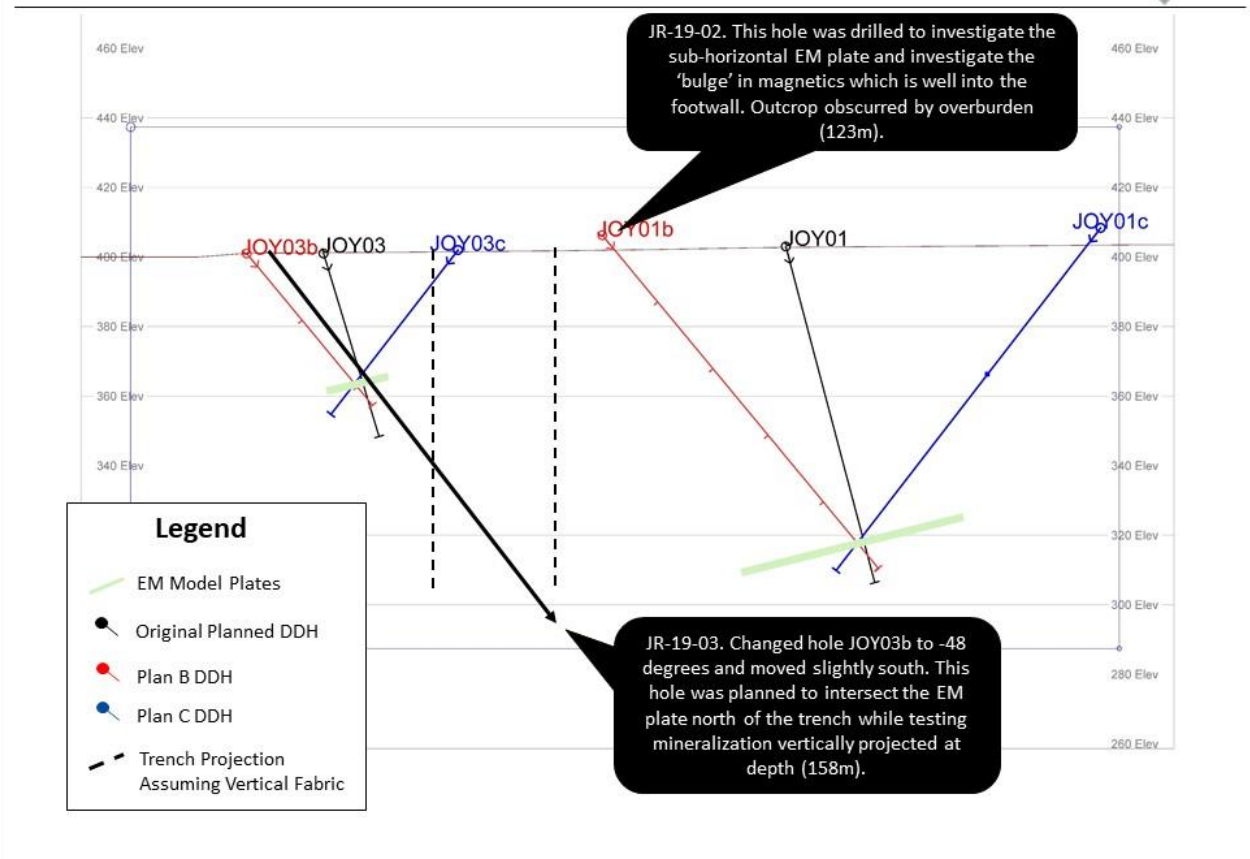


Figure 8: Cross section of final executed holes JR-19-02 and JR-19-03

Analytical results of the completed 2019 drill program are presented in Table 3.

Table 3: Analytical results of the 2019 drill program at Joyce River

Hole Number	Sample Number	From	To	Interval	Cu ppm	Ni ppm	Co ppm	Au ppm	Pt ppm	Pd ppm	Cu %	Ni %
JR-19-01	X947801	72.00	72.75	0.75	13	46	23	<0.001	<0.005	<0.001		
JR-19-01	X947802	72.75	73.05	0.30	792	149	258	0.001	<0.005	0.001		
JR-19-01	X947803	73.05	73.95	0.90	19	39	17	<0.001	<0.005	<0.001		
JR-19-01	X947804	78.00	78.85	0.85	24	92	38	<0.001	0.009	0.006		
JR-19-01	X947805	78.85	79.43	0.58	204	137	48	<0.001	0.011	0.013		
JR-19-01	X947806	79.43	80.10	0.67	16	71	35	<0.001	0.009	0.005		
JR-19-01	X947807	80.10	81.00	0.90	114	65	32	<0.001	0.008	0.008		
JR-19-01	X947808	81.00	81.87	0.87	92	29	22	<0.001	<0.005	0.003		
JR-19-01	X947809	81.87	82.95	1.08	48	62	29	<0.001	<0.005	0.002		
JR-19-01	X947810	blank			1	2	1	<0.001	<0.005	<0.001		
JR-19-01	X947811	82.95	83.55	0.60	1470	157	120	0.001	<0.005	0.001		
JR-19-01	X947812	83.55	84.00	0.45	74	40	17	<0.001	<0.005	<0.001		
JR-19-02	not sampled											
JR-19-03	X947813	79.00	80.15	1.15	44	113	39	<0.001	0.005	0.001		
JR-19-03	X947814	80.15	81.00	0.85	135	104	33	<0.001	<0.005	0.002		
JR-19-03	X947815	81.00	81.60	0.60	119	169	35	<0.001	<0.005	0.002		
JR-19-03	X947816	138.60	139.40	0.80	99	55	31	<0.001	<0.005	<0.001		
JR-19-03	X947817	139.40	139.72	0.32	35	9	7	<0.001	<0.005	<0.001		
JR-19-03	X947818	139.72	140.25	0.53	122	177	117	0.001	<0.005	0.003		
JR-19-03	X947819	140.25	141.00	0.75	420	35	47	0.001	<0.005	<0.001		
JR-19-03	X947820	OREAS 74a			1210	>10000	557	0.021	0.233	0.175		3.01
JR-19-03	X947821	141.00	141.39	0.39	1370	155	184	0.002	<0.005	0.001		
JR-19-03	X947822	141.39	142.23	0.84	15	34	16	<0.001	<0.005	<0.001		
JR-19-04	X947823	49.25	50.19	0.94	75	50	21	<0.001	<0.005	0.001		
JR-19-04	X947824	50.19	50.80	0.61	>10000	133	171	0.009	0.005	0.002	1.845	
JR-19-04	X947825	50.80	51.60	0.80	81	17	12	<0.001	<0.005	0.001		

6.2 Core Logging, Sampling and Analysis

NQ sized core was placed into clean wooden trays, sealed, and transported from the drill rig to the core tent by track vehicle. Upon delivery the drill core was cleaned, oriented, and measured. The logging procedure involved visually collecting lithology, mineralization, alteration, and structure data and recording the observations in an excel work book.

Sampling intervals were determined based on visually assessing the economic potential of the core, then sample intervals and sample numbers were marked on the core. A total of 23 were cut by the technician from Fladgate Exploration. Sample lengths ranged from 0.30 – 1.15m and, once cut, samples were placed into plastic sample bags, sealed with zip ties, and transported to ALS Geochemistry in Thunder Bay, Ontario for preparation then shipped to Vancouver, British Columbia for analysis. Samples were prepared by ALS using the PREP-31 method, where samples were crushed up to 70% passing 2mm, a 250 g split was taken and pulverised to 85% passing 75 microns. The samples were analysed using ME-MS61, which combines a four-acid digestion with ICP-MS for a 48-element analysis. Ore grade samples (>10,000 ppm) were repeated using ICP-AES. A 30g sub sample was taken for analyses for Pd, Pt & Au by fire assay and ICP-AES finish.

Certified reference material standard OREAS 74a and a silica blank sourced from Analytical Solutions Ltd were used for QA/QC verification. Due to the limited number of samples taken, only one standard and one blank were inserted for assaying along with the core samples. Cu, Ni, Co, Au, Pd, and Pt values tested below the recommended upper limits for the coarse silica blank and within 3 standard deviations for the OREAS 74a standard.

7.0 CONCLUSIONS AND RECOMMENDATIONS

7.1 Conclusions

Meteoric Resources drilled four diamond drill holes totaling 492m at the Joyce River Project in January 2019. This was the projects maiden drill program covering only a portion of the 1.8km long trend of coincident magnetic and EM anomalies. Drilling focused on a portion of the aforementioned trend where historical trenching results produced significant grab samples assaying as high as 0.3% Co, 11.0% Cu and 8.07 g/t Au.

Only hole JR-19-04 produced results of significance intersecting 1.85% Cu over 0.61m from 50.19m downhole. This hole was drilled directly beneath high grade trenching samples and extends mineralization to depth.

7.2 Recommendations

Since overburden cover is prominent throughout the area, additional exploration programs on the Joyce River Project should include ground geophysical EM surveys over those areas showing coincident magnetic and airborne EM anomalies not drilled in the January 2019 drill program. The resultant geophysical signature of these surveys would determine if drilling is warranted.

8.0 REFERENCES

Sanborn-Barrie, M., Rogers, N., Skulski, T., Parker, J., and Devaney, J., 2000, *Geology and Tectonostratigraphic Assemblages, East Uchi Subprovince, Red Lake and Birch-Uchi Belts, Ontario*, Western Superior NATMAP Compilation Series, OGS

9.0 STATEMENT OF QUALIFICATIONS

CERTIFICATE OF QUALIFIED PERSON

MICHAEL W. KILBOURNE, P.GEO.

I, Michael W. Kilbourne, P.Geo., residing at 405-25 Oxley Street, Toronto, Ontario, M5V 2J5 do hereby certify that:

1. I am a geologist employed by Orix Geoscience Inc. during the execution of the 2019 Joyce River Drill Program;
2. This certificate applies to the Report titled "Assessment Report based on the 2019 Diamond Drill Program for Meteoric Resources NL, Joyce River Project, Joyce River Area Township, 51° 03' 54" N, 93° 00' 16" W, NTS 52N/03 authored by Michael Kilbourne, P.Geo, and dated March 15, 2019.
3. I am a graduate of the University of Western Ontario with a B.Sc (HONS) in Geological Sciences (1985). I have worked as a geologist for a total of 33 years since obtaining my Honours B.Sc. degree. I am currently a geologist employed by Orix GeoScience Inc., 25 Adelaide St. East, Suite 1400, Toronto, Ontario, M5C 3A1. I am currently licensed by l'Ordre des Géologues du Québec (OGQ, Temporary License No. 1971), and the Association of Professional Geoscientists of Ontario (APGO, License No. 1591);
4. I was involved in the planning and supervision of the 2019 drill program executed at the Joyce River Project.
5. As of the date of this certificate, to the best of my knowledge, information and belief, the Report contains all scientific and technical information that is required to be disclosed to make the Report not misleading;
6. As at the date of this certificate, I do not hold any shares, options or warrants of Meteoric Resources NL.

Signed: March 15, 2019



[Michael Kilbourne, #1591, APGO]

Michael Kilbourne, P.Geo.

Appendix A: Certificate of Analysis



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Page: 1
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 31 - JAN - 2019
 Account: MRDLVHMY

CERTIFICATE TB19011707

Project: Joyce River

This report is for 25 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 16- JAN- 2019.

The following have access to data associated with this certificate:

SAM GRASIS JULIA SINGH	MIKE KILBOURNE ANDREW TUNKS	MICHAELA KUUSKMAN
---------------------------	--------------------------------	-------------------

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
LOG- 23	Pulp Login - Rcvd with Barcode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Cu- OG62	Ore Grade Cu - Four Acid	
Ni- OG62	Ore Grade Ni - Four Acid	
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- MS61	48 element four acid ICP- MS	

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
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 Account: MRDLVHMY

Project: Joyce River

CERTIFICATE OF ANALYSIS TB19011707

Sample Description	Method Analyte Units LOD	WEI- 21	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Fe %	Ga ppm	
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.01	0.05	
X947801		1.73	0.04	6.72	0.2	150	0.90	0.17	6.61	0.03	98.1	23.2	103	0.73	5.96	18.60	
X947802		0.76	1.54	2.69	<0.2	30	0.37	1.27	4.78	0.10	34.3	258	22	0.07	23.0	20.6	
X947803		1.81	0.04	7.17	0.4	110	0.80	0.06	5.56	0.02	26.5	17.1	57	0.33	4.73	17.60	
X947804		1.88	0.04	8.28	<0.2	120	0.43	0.06	7.64	0.04	11.30	38.2	140	0.71	6.57	18.55	
X947805		1.27	0.19	7.75	<0.2	130	0.43	0.07	6.29	0.03	11.40	48.1	161	0.71	6.41	16.65	
X947806		1.68	0.03	8.78	<0.2	130	0.52	0.05	7.55	0.04	13.70	35.2	143	0.58	6.84	20.7	
X947807		2.00	0.07	8.74	<0.2	110	0.57	0.05	6.21	0.07	15.20	32.2	86	0.40	6.35	22.1	
X947808		1.91	0.18	8.10	<0.2	190	0.63	0.04	4.47	0.10	19.70	22.1	55	0.65	5.63	22.4	
X947809		2.19	0.04	8.10	<0.2	230	0.53	0.04	4.50	0.04	24.3	28.5	80	2.28	6.01	21.2	
X947810		0.29	0.01	0.23	0.7	20	0.07	0.02	0.03	<0.02	4.67	0.5	8	0.17	0.35	0.68	
X947811		1.19	0.45	5.58	<0.2	40	0.46	0.25	6.86	0.07	30.6	120.0	41	0.12	11.75	15.55	
X947812		0.96	0.05	7.63	<0.2	90	0.52	0.04	4.07	0.03	31.8	17.3	109	0.17	3.54	16.60	
X947813		1.27	0.04	8.41	<0.2	120	0.55	0.07	6.53	0.05	14.10	39.2	146	0.34	7.10	23.0	
X947814		1.98	0.17	8.65	<0.2	180	0.86	0.09	5.42	0.15	16.20	33.2	165	1.45	6.24	24.5	
X947815		1.32	0.13	7.77	<0.2	190	0.95	0.07	4.44	0.05	18.15	34.9	127	1.19	6.22	21.9	
X947816		1.77	0.03	7.11	0.5	50	0.70	0.07	7.20	0.03	34.1	31.0	54	0.43	6.25	16.85	
X947817		0.63	0.02	7.19	0.5	200	0.84	0.07	2.67	0.02	29.6	7.4	7	2.54	2.25	19.50	
X947818		1.53	0.14	3.80	0.5	30	0.48	1.18	8.08	0.24	20.1	117.0	15	0.25	18.65	11.70	
X947819		1.93	0.13	2.06	0.7	10	0.68	1.21	11.35	0.18	22.7	47.1	11	<0.05	9.71	7.57	
X947820		0.03	0.65	1.18	51.0	20	0.32	0.66	1.35	0.27	6.13	557	1080	1.96	13.90	3.36	
X947821		1.01	0.50	2.50	0.6	10	0.96	1.51	9.84	0.11	43.0	183.5	19	0.07	15.90	8.34	
X947822		1.68	0.02	8.09	0.4	200	0.96	0.11	4.77	0.06	15.05	16.3	41	1.25	3.87	20.7	
X947823		2.09	0.06	7.45	0.4	120	0.65	0.07	4.78	0.03	35.2	20.5	71	0.58	4.58	17.60	
X947824		1.48	3.65	4.72	<0.2	40	0.74	0.85	5.51	0.19	40.8	170.5	95	0.10	15.45	14.50	
X947825		1.63	0.03	7.82	1.0	170	1.40	0.09	2.85	0.02	16.50	11.8	33	1.73	2.95	20.5	

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Page: 2 - B
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 Plus Appendix Pages
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CERTIFICATE OF ANALYSIS TB19011707

Sample Description	Method Analyte Units LOD	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	Cu ppm	P ppm	Pb ppm
		0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	0.2	10	0.5
X947801		0.09	3.7	0.102	0.51	48.9	26.9	3.36	1120	0.32	2.15	7.6	45.9	12.5	910	3.0
X947802		<0.05	1.0	0.168	0.16	20.7	12.8	3.89	1420	0.75	0.43	2.9	149.0	792	320	22.8
X947803		<0.05	1.9	0.046	0.40	12.0	29.9	2.75	982	1.07	1.95	6.0	38.6	19.4	710	1.9
X947804		<0.05	0.7	0.056	0.45	4.3	30.6	3.79	1240	0.58	1.96	2.8	91.7	24.0	480	1.5
X947805		<0.05	0.9	0.049	0.44	4.7	28.9	3.20	1140	0.80	2.23	3.1	136.5	204	340	1.7
X947806		<0.05	1.0	0.059	0.41	5.2	29.5	3.48	1260	0.70	2.60	2.9	70.7	16.1	510	2.2
X947807		<0.05	3.3	0.064	0.36	6.3	27.3	2.48	1060	0.32	2.98	3.2	64.6	114.0	520	3.0
X947808		<0.05	4.2	0.038	0.48	8.8	28.5	1.42	717	1.04	3.21	3.0	29.4	92.0	530	5.3
X947809		<0.05	2.2	0.042	0.81	10.5	43.3	2.40	1080	0.46	2.94	5.7	61.6	47.5	750	2.0
X947810		<0.05	0.8	0.007	0.05	2.4	6.8	0.02	40	0.16	0.07	0.7	1.5	1.3	20	1.3
X947811		<0.05	1.7	0.135	0.18	10.9	15.8	4.23	2150	0.76	1.34	4.3	157.0	1470	530	1.3
X947812		<0.05	1.4	0.033	0.37	13.9	18.1	1.13	782	0.53	3.24	7.5	40.2	73.8	1570	1.9
X947813		<0.05	1.1	0.106	0.35	5.5	28.2	2.35	1320	0.45	2.69	4.0	112.5	44.1	510	2.3
X947814		<0.05	1.6	0.078	0.58	7.1	33.6	2.02	1100	0.60	2.75	5.4	103.5	134.5	470	3.1
X947815		<0.05	2.1	0.096	0.55	7.7	34.8	1.74	1120	0.82	2.67	4.3	169.0	119.0	350	3.1
X947816		0.08	2.0	0.076	0.34	16.4	14.4	3.64	1480	0.63	1.41	6.3	54.5	99.2	740	1.9
X947817		0.15	2.5	0.020	1.09	14.0	27.4	0.78	328	0.55	2.95	4.5	8.8	35.0	470	4.8
X947818		0.08	0.7	0.140	0.20	7.2	8.5	4.32	1580	1.46	0.48	2.5	177.0	122.0	520	2.0
X947819		0.05	0.7	0.198	0.08	9.5	8.4	6.17	2250	0.60	0.23	1.0	34.6	420	750	2.1
X947820		0.13	0.4	0.054	0.10	3.2	10.3	16.60	863	1.53	0.10	0.9	>10000	1210	70	6.1
X947821		0.10	0.8	0.138	0.09	22.0	6.7	4.63	1800	2.59	0.31	3.2	155.0	1370	1630	1.8
X947822		0.07	2.2	0.041	0.61	5.6	25.2	1.39	691	0.78	3.49	6.5	34.1	15.0	680	4.0
X947823		0.10	1.7	0.056	0.38	15.9	21.6	1.76	818	0.37	2.82	7.0	50.1	74.9	960	2.6
X947824		0.09	1.7	0.185	0.20	21.1	9.9	2.30	1260	1.23	1.10	4.5	132.5	>10000	1200	15.2
X947825		0.09	1.9	0.028	0.77	6.9	28.6	0.93	599	1.99	3.88	8.6	16.7	80.6	270	4.6

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Sample Description	Method Analyte Units LOD	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
X947801		15.9	<0.002	0.05	0.19	13.9	<1	1.3	160.5	0.40	<0.05	6.54	0.290	0.10	1.1	82
X947802		1.0	0.008	7.99	0.09	17.8	6	2.9	46.4	0.16	0.79	1.08	0.106	0.63	0.4	69
X947803		4.5	<0.002	0.04	0.06	13.2	<1	0.7	119.5	0.40	<0.05	1.37	0.337	0.07	0.7	95
X947804		6.1	<0.002	0.03	0.06	40.0	<1	0.5	201	0.16	<0.05	0.31	0.424	0.10	0.2	250
X947805		6.0	0.006	0.37	0.08	38.4	2	0.5	150.0	0.20	0.09	1.78	0.414	0.10	0.4	259
X947806		3.7	<0.002	0.01	0.09	39.6	<1	0.7	213	0.14	<0.05	0.24	0.429	0.07	0.1	248
X947807		2.6	<0.002	0.20	0.06	23.5	<1	0.7	251	0.14	0.05	0.42	0.440	0.06	0.3	145
X947808		9.2	0.002	0.25	0.05	17.4	1	0.5	248	0.17	0.06	0.83	0.442	0.09	0.4	94
X947809		15.6	0.002	0.11	<0.05	22.9	1	0.4	207	0.29	<0.05	0.37	0.461	0.15	0.3	142
X947810		2.7	<0.002	<0.01	0.22	0.4	<1	0.3	4.0	0.06	<0.05	1.08	0.018	0.03	0.3	3
X947811		1.9	0.009	3.14	0.05	14.1	3	0.7	125.5	0.29	0.42	0.45	0.268	0.03	0.2	104
X947812		2.6	0.002	0.18	0.05	17.3	1	0.3	203	0.42	<0.05	0.39	0.510	0.03	0.2	136
X947813		1.8	<0.002	0.07	0.05	32.1	<1	0.6	257	0.20	<0.05	0.33	0.569	0.05	0.2	276
X947814		15.8	<0.002	0.35	0.06	28.3	1	0.9	230	0.22	0.06	0.32	0.513	0.24	0.3	203
X947815		10.7	<0.002	0.32	0.05	25.2	1	0.8	171.5	0.21	0.07	0.44	0.405	0.55	0.3	184
X947816		8.4	<0.002	0.23	0.09	16.2	1	1.2	113.0	0.47	<0.05	1.79	0.363	0.05	0.7	110
X947817		58.1	<0.002	0.11	<0.05	4.3	1	0.5	151.5	0.39	<0.05	6.54	0.197	0.30	2.0	25
X947818		5.5	0.002	5.48	0.06	11.4	2	1.1	122.5	0.15	0.85	0.47	0.213	0.05	0.2	56
X947819		0.7	0.002	1.27	0.06	11.7	2	1.2	43.7	0.09	0.08	0.81	0.055	0.02	0.3	32
X947820		9.0	0.010	7.48	0.85	7.2	3	0.7	15.9	0.10	0.35	1.15	0.061	0.45	0.3	36
X947821		1.2	0.009	4.41	0.05	10.8	6	1.3	63.9	0.34	0.57	1.57	0.087	0.02	0.8	42
X947822		7.1	<0.002	0.03	0.05	8.9	<1	0.6	368	0.59	<0.05	0.61	0.312	0.13	0.5	76
X947823		9.8	0.003	0.21	<0.05	16.1	1	0.9	192.0	0.42	<0.05	1.62	0.396	0.08	0.5	103
X947824		2.0	0.009	7.56	<0.05	9.0	2	2.4	104.0	0.41	0.52	2.90	0.198	0.19	1.4	51
X947825		54.9	<0.002	0.12	0.05	8.6	1	0.8	204	1.40	<0.05	3.87	0.143	0.27	3.8	48

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CERTIFICATE OF ANALYSIS TB19011707

Sample Description	Method Analyte Units LOD	ME- MS61	ME- MS61	ME- MS61	ME- MS61	Cu- OG62	Ni- OG62	PGM- ICP23	PGM- ICP23	PGM- ICP23
		W ppm	Y ppm	Zn ppm	Zr ppm	Cu %	Ni %	Au ppm	Pt ppm	Pd ppm
		0.1	0.1	2	0.5	0.001	0.001	0.001	0.005	0.001
X947801		0.2	24.3	64	142.5			<0.001	<0.005	<0.001
X947802		0.4	16.0	79	46.2			0.001	<0.005	0.001
X947803		0.4	17.2	43	70.2			<0.001	<0.005	<0.001
X947804		0.2	15.4	63	18.4			<0.001	0.009	0.006
X947805		0.1	15.9	60	27.1			<0.001	0.011	0.013
X947806		0.1	15.9	74	32.4			<0.001	0.009	0.005
X947807		0.1	12.9	72	170.0			<0.001	0.008	0.008
X947808		0.1	9.1	63	220			<0.001	<0.005	0.003
X947809		0.1	16.4	67	104.0			<0.001	<0.005	0.002
X947810		0.1	1.7	2	22.5			<0.001	<0.005	<0.001
X947811		0.1	30.6	111	66.2			0.001	<0.005	0.001
X947812		0.2	15.5	37	53.0			<0.001	<0.005	<0.001
X947813		0.2	21.6	87	38.7			<0.001	0.005	0.001
X947814		0.2	18.6	130	68.7			<0.001	<0.005	0.002
X947815		0.1	17.0	75	97.6			<0.001	<0.005	0.002
X947816		0.1	21.9	69	86.2			<0.001	<0.005	<0.001
X947817		0.2	7.1	33	88.1			<0.001	<0.005	<0.001
X947818		0.2	14.8	104	31.3			0.001	<0.005	0.003
X947819		1.7	20.0	111	31.1			0.001	<0.005	<0.001
X947820		3.8	3.1	65	15.8		3.01	0.021	0.233	0.175
X947821		7.8	21.7	80	28.6			0.002	<0.005	0.001
X947822		0.1	10.3	64	81.9			<0.001	<0.005	<0.001
X947823		0.1	20.6	47	66.1			<0.001	<0.005	0.001
X947824		0.3	20.1	75	65.9	1.845		0.009	0.005	0.002
X947825		0.2	15.9	35	36.7			<0.001	<0.005	0.001

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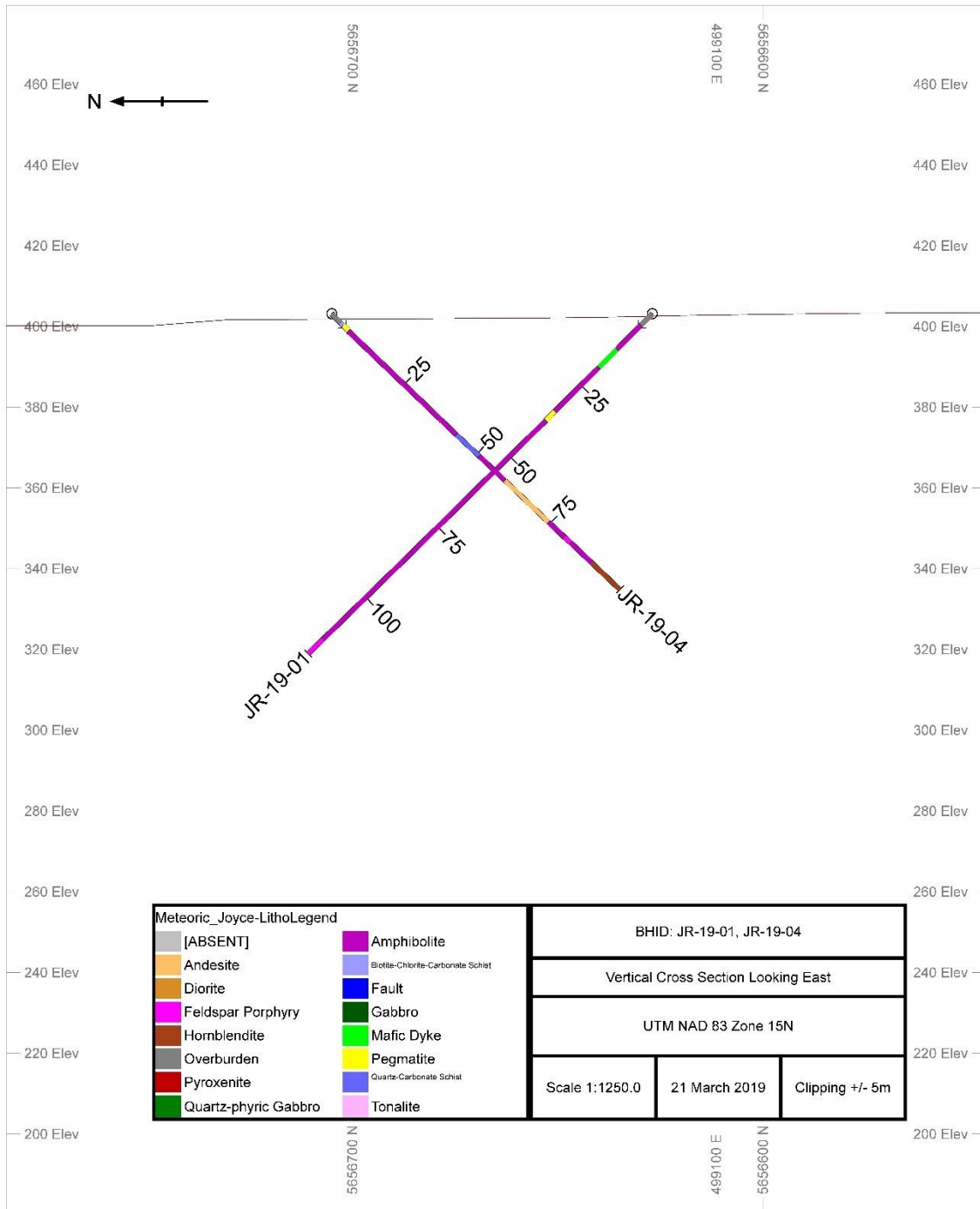
Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 31-JAN-2019
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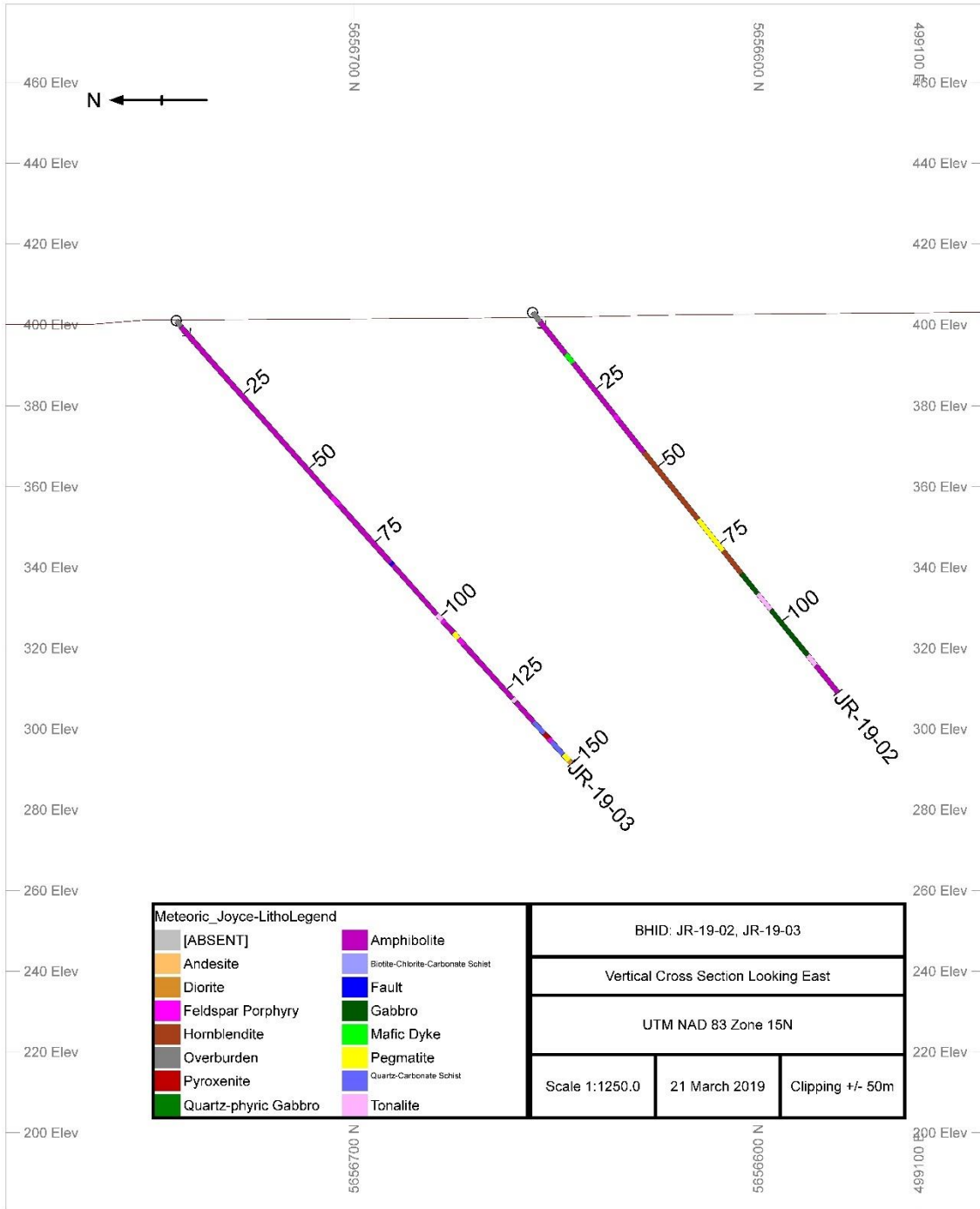
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CERTIFICATE OF ANALYSIS TB19011707

CERTIFICATE COMMENTS							
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>REE's may not be totally soluble in this method. ME- MS61</p>						
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">CRU- 31</td> <td style="width: 33%;">CRU- QC</td> <td style="width: 33%;">LOG- 21</td> </tr> <tr> <td>PUL- 31</td> <td>PUL- QC</td> <td>SPL- 21</td> </tr> </table> <p style="text-align: right;">LOG- 23 WEI- 21</p>	CRU- 31	CRU- QC	LOG- 21	PUL- 31	PUL- QC	SPL- 21
CRU- 31	CRU- QC	LOG- 21					
PUL- 31	PUL- QC	SPL- 21					
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Cu- OG62</td> <td style="width: 33%;">ME- MS61</td> <td style="width: 33%;">ME- OG62</td> </tr> </table> <p>PGM- ICP23</p> <p style="text-align: right;">Ni- OG62</p>	Cu- OG62	ME- MS61	ME- OG62			
Cu- OG62	ME- MS61	ME- OG62					

Appendix B: Drill Hole Cross Sections





Appendix C: Drill Hole Logs

DIAMOND DRILL LOG

DRILLING COMPANY		COLLAR ELEVATION	@	DIP	BEARING	@	DIP	BEARING	CLAIM NO.	LOCATION (ZONE 15 UTM N.E)	HOLE NO.	Page							
Chibougamau Diamond Drilling		403							504381	5656627 N	JR-19-01	1 of 2							
START DATE	COMPLETION DATE	DATE LOGGED	COLLAR	DIP	BEARING				MAP NO.	499097 E	COMMENTS								
10-Jan-19	11-Jan-19	12-Jan-19	24.00	-44.90	348.70						Sulphide mineralization relatively weak but down-dip of vertical projection of trenching mineralization and probably explains horizontal modeled EM plate.								
EXPLORATION CO.; OWNER; OPTIONEE		LOGGED BY							TOTAL METERAGE	TARGET NAME									
Meteoric Resources Inc.		Mike Kilbourne, P.Geo.	120.00	-44.20	349.60				120.00 m	Vertical trench mineralization, EM plate									
METERAGE		ROCK TYPE		DESCRIPTION						SAMPLE METERAGE			VISUAL % ESTIMATES / ASSAYS						
FROM	TO									Sample No.	FROM	TO	SAMPLE LENGTH	Py-Po	Cpy	Cu%	Ni %	Co ppm	
0.00	4.00	Overburden/Casing																	
4.00	12.48	Amphibolite		Dark grey, massive to intermittently foliated, feldspathized locally, weak porphyritic appearance, foliation 45 to core axis (TCA) but from oriented core. Foliation appears flat-lying.															
12.48	18.80	Mafic Dyke		Dark green, aphanitic, massive, non-magnetic, contains some faint rafts of above unit, 17.16m, weak po mineralization as disseminations and wisps over 10cm in a rounded fold looking structure, lower contact 25 TCA, sharp and pointing down box.															
18.80	34.32	Amphibolite		Massive, weak gabbroic looking texture, non-magnetic, local biotization of chlorite. 29-29.45m: Disrupted slightly sheared zone with 1x10cm pegmatite finger 45 TCA down box and 1x 5cm quartz-carbonate vein 35 TCA down box. 30-34.32m: Coarse grained, massive, strong biotization of chlorite.															
34.32	37.38	Pegmatite		Siliceous, pinkish, fine grained to medium grained, rare muscovite crystal, contains 1.3m of quartz-phyric gabbro, upper contact 45 TCA, lower contact 45 TCA both up box.															
37.38	114.78	Amphibolite		Fine to medium grained, commonly weakly phyrlic with minute qtz crystals in a dark grey mafic groundmass, locally coarse grained where original feldspars replaced by quartz, intermittently banded appearance with a weak gneissic look, non-magnetic. 44-61m: Intermittently weakly banded to strongly foliated 45 TCA down box with feldspathic bands up to 3-5cm across hosting ferro-mags laths and crystals, some appear as rafts which could be digested host rock where some bands simply reflect stretching. 56.3-57.4m: Late very faint greenish looking feldspar dykes and rafts up to 7 cm across, possible late quartz-carbonate-albite veining, 45-60 TCA down box. After 61m, rock becomes a massive quartz-phyric gabbro, finer grained with 10% minute quartz phenocrysts and local feldspathic alteration of groundmass or digested host rock, rare qtz-car-albite veinlets up to 1cm at various angles TCA.						X947801	72.00	72.75	0.75			13	46	23	
		72.75-73.05m, 5-10% pyrrhotite in disseminations, blebs and discontinuous wisps in a chaotic pattern.						X947802	72.75	73.05	0.30	6	792	149	258				
								X947803	73.05	73.95	0.90		19	39	17				
		From 72m on, general fabric now 45-60 TCA the opposite direction as before (orientation of core perhaps wrong in first 72m?), rock weakly to intermittently strongly foliated to weakly banded appearance with silica-feldspar richer sections, these bands or feldspathized-silicified sections contain small magnetite crystals making these sections strongly magnetic while the mafic host rock is non-magnetic couple of thin pyrite-rich bands at 76m <1cm wide but 55 TCA.						X947804	78.00	78.85	0.85		24	92	38				
		78.85-79.43m: Moderately silicified-feldspathized with minor disseminated pyrite, weakly magnetic.						X947805	78.85	79.43	0.58	1	204	137	48				
		79.43-82.95m: Trace sulphides as disseminated and thin coated partings.						X947806	79.43	80.10	0.67	1	16	71	35				
								X947807	80.10	81.00	0.90	tr	114	65	32				
								X947808	81.00	81.87	0.87	tr	92	29	22				
								X947809	81.87	82.95	1.08	tr	48	62	29				
								X947810	blank				1	2	1				
		Strongly chloritic, weakly feldspathized with blebby/disseminated pyrite and rare chalcopyrite.						X947811	82.95	83.55	0.60	2	tr	1470	157	120			
								X947812	83.55	84.00	0.45		74	40	17				
		91.3-92m: Fault, very blocky, minor gouge.																	
		From 92m on, fine grained massive, to weakly foliated thinly banded in sections with a gneissic feldspathic look, foliation/banding generally 60 TCA, suggesting more vertical orientation.																	

DIAMOND DRILL LOG

DRILLING COMPANY		COLLAR ELEVATION	@	DIP	BEARING	@	DIP	BEARING	CLAIM NO.	LOCATION (ZONE 15 UTM N.E)	HOLE NO.	Page
Chibougamau Diamond Drilling		403	COLLAR	-50.00	158.00		M	°	504381	5656650 N	JR-19-02	1 of 2
START DATE	COMPLETION DATE	DATE LOGGED							MAP NO.		COMMENTS	
11-Jan-19	12-Jan-19	13-Jan-19	60.00	-50.00	157.40		M	°		499035 E	EM plate not explained. Rocks generally non-magnetic. No mineralization encountered.	
Meteoric Resources Inc.		LOGGED BY							TOTAL METERAGE	TARGET NAME		
		Mike Kilbourne, P.Geo.	M	°	°		M	°	123.00 m	EM plate and bulge in magnetics		
METERAGE		ROCK TYPE	DESCRIPTION									
FROM	TO		SAMPLE METERAGE		SAMPLE LENGTH		VISUAL % ESTIMATES / ASSAYS					
			Sample No.	FROM	TO	LENGTH	Py-Po	Cpy	Cu%	Ni %	Co ppm	
0.00	3.00	Overburden										
3.00	13.42	Amphibolite										
Fine to medium grained, dark grey, weak fabric pronounced by feldspar-qtz rich bands and aggregates 55 TCA (up box), strongly biotitic groundmass and locally weakly porphyritic looking, non-magnetic with exception to some of the more feldspathic bands/aggregates, lower contact 45 TCA.												
13.42	16.36	Mafic Dyke										
Fine grained, massive, sharp contacts, non-magnetic, strongly biotitic.												
16.36	33.11	Amphibolite										
As above, feldspathic bands up to 10cm across in places, still strongly biotitic, lower contact sharp at 45 TCA (down box).												
33.11	34.64	Feldspar Porphyry										
Generally massive to very weakly foliated 45 TCA, 5-10% each ferro-mag crystals and feldspar phenocrysts in siliceous mafic groundmass, odd speck of pyrite, lower contact sharp 45 TCA.												
34.64	45.08	Amphibolite										
As above, grey, fine to medium grained, massive generally, any fabric pronounced by feldspathic-quartz bands and aggregates, very biotitic, non-magnetic, lower contact hard to discern.												
45.08	66.88	Hornblendite										
Massive coarse rock comprising of 35% chlorite-biotite/phlogopite(?), 15% hornblende in lath-like crystals, and 50% quartz-feldspar rare late quartz-carbonate vein up to 3-4cm wide 45 TCA.												
66.88	77.00	Pegmatite										
Light pinkish grey, coarse grained but diffused crystals, upper portion strongly sheared and banded, minor host rock rafts and digested host rock, foliation/banding in upper portion 30 TCA. 69.9-71.1m: Hornblendite 71.1-73.67m: Pegmatite 73.67-75.1m: Hornblendite 75.1-77m: Pegmatite												
77.00	84.40	Hornblendite										
As above.												
84.40	90.87	Gabbro										
Fine grained, massive, dark green, non-magnetic, minor hematite and serpentine along joints, minor late pegmatite veinlets/veins up to 2-3cm at random orientations, feldspathized locally in bands with sharp contacts, or these could be a more siliceous felsitic injection but oddly these are magnetic and ferro-mags look like been they have broken down to leave a bit of magnetite, much of these bands/aggregates appear like the next unit.												
90.87	96.14	Tonalite										
Coarse grained massive to very weakly foliated, rock comprises of 35% ferro-mags (chlorite-biotite(?)-amphibole(?)) in a quartz-white feldspar groundmass, ferro-mags wrap around diffuse quartz-feldspar grains in a pseudo net-texture like pattern, rare pyrite or pyrrhotite speck, unit strongly intermittently magnetic, unit contains intense bleached sections where ferro-mags are <5%, upper contact sharp and 60 TCA (down box) and lower contact 60 TCA (up box).												
96.14	110.90	Gabbro (?)										
From 96.14-105m, as above, strong chloritic alteration, massive, non-magnetic, rare hematite-serpentine along partings/fractures, sometimes crackled or stretch marks filled with chlorite, weak minor blebby/disseminated pyrite mineralization for 30cm (2%) at 102.2m.												

METERAGE		ROCK TYPE	DESCRIPTION	SAMPLE METERAGE			SAMPLE LENGTH	VISUAL % ESTIMATES / ASSAYS						
FROM	TO			Sample No.	FROM	TO		Py-Po	Cpy	Cu%	Ni %	Co ppm		
			105-110.9m: Feldspathic tonalitic fingers which are variably weakly to strongly magnetic and up to 15cm across.											
110.90	114.12	Tonalite	Generally a mafic tonalite that has been later intruded by pegmatite and k-spar feldspathized and bleached that also hosts rafts of gabbroic host rock, sort of a very jumbled unit, variably magnetic to non-magnetic to strongly magnetic in less disturbed and altered tonalite, upper contact sharp at 60 TCA (down box) where lower is in fault contact with next unit.											
114.12	123.00	Amphibolite	Massive dark grey with 5% minute white feldspar crystals that progresses downhole to strongly foliated pseudo banded by K-feldspar rich feldspathic bands/aggregates 45 TCA (down box), bands and sections of K-feldspar feldspathic sections up to 20cm across.											
	EOH													

METERAGE		ROCK TYPE	DESCRIPTION	SAMPLE METERAGE			SAMPLE LENGTH	VISUAL % ESTIMATES / ASSAYS				
FROM	TO			Sample No.	FROM	TO		Py-Po	Cpy	Cu%	Ni %	Co ppm
127.80	129.00	Tonalite	Strongly sheared/banded 50 TCA with subordinate sections of gabbro host rock and gabbro rafts stretched along foliation plane.									
129.00	135.75	Amphibolite	Locally strongly chloritic, massive to strongly foliated, intermittent feldspathic-quartz aggregates and thin bands, fold at 132.1m where foliation changes abruptly from up hole to down hole, by 133m fabric back to general 45 TCA up hole, minor fine pyrrhotite associated with quartz-feldspathic aggregates/bands.									
135.75	139.72	Quartz-Chlorite-Carbonate Schist	Strongly sheared/foliated 45 TCA, strongly chloritic, minor fine pyrrhotite aggregates 1mm across but discontinuous along cleavage planes, trace only. Through whole unit, 7cm pegmatite finger at lower contact at 60 TCA up hole.	X947816	138.60	139.40	0.80	tr		99	55	31
139.72	141.39	Pyroxenite	Coarse grained, good crystal texture of lath like pyroxenes, groundmass weakly serpentinitic and chloritized, upper contact contains 12cm of massive pyrrhotite generally 60 TCA. From 139.84-140.25m, a mixture of gabbro and pyroxenite with no sulphides 140.25-141.39m: pyroxenite with interstitial pyrrhotite-pyrite and lesser chalcopyrite, sulphides 5-7% in total. 141-141.3m: Pyrrhotite dominant sulphides 10-12% in total. Lower contact sharp at 45 TCA up hole.	X947817	139.40	139.72	0.32	tr		35	9	7
				X947818	139.72	140.25	0.53	25	3	122	177	117
				X947819	140.25	141.00	0.75	5	1	420	35	47
				X947820	OREAS 74a					1210	>10000	557
				X947821	141.00	141.39	0.39	10	1	1370	155	184
141.39	142.52	Feldspar Porphyry	Dark grey, massive to weakly foliated, could be a diorite, <5% diffused feldspar phenocrysts, some remnant gabbro sections but <10cm, lower contact with pegmatoidal influence from lower unit.	X947822	141.39	142.23	0.84			15	34	16
142.52	146.85	Quartz-Chlorite-Carbonate Schist	Weakly to moderately schistose, relic gabbro(?), strongly chloritic with local moderate biotite alteration.									
146.85	149.00	Pegmatite	Coarse grained, pink, massive, lower contact sub-parallel to TCA for about 50 cm.						d			
149.00	150.00	Diorite	Massive, weak porphyritic appearance, dark grey, fine grained.									
		EOH										

DIAMOND DRILL LOG

DRILLING COMPANY		COLLAR ELEVATION	@	DIP	BEARING	@	DIP	BEARING	CLAIM NO.	LOCATION (ZONE 15 UTM N.E)	HOLE NO.	Page		
Chibougamau Diamond Drilling		403	COLLAR	-45.00	168.00	M	°	°	504381	5656705 N	JR-19-04	1 of 1		
START DATE	COMPLETION DATE	DATE LOGGED		18.00	-43.80	169.10	M	°	°	MAP NO.	499081 E	COMMENTS		
13-Jan-19	14-Jan-19	14-Jan-19		60.00	-43.40	168.90	M	°	°			Pyrite-chalcopyrite mineralization over 43cm, total pyrite 10% with 3% chalcopyrite.		
EXPLORATION CO., OWNER; OPTIONEE		LOGGED BY		99.00	-43.20	169.40	M	°	°	TOTAL METERAGE	TARGET NAME			
Meteoritic Resources Inc.		Mike Kilbourne, P.Geo.		M	°	°	M	°	°	99.00 m	High grade trench results			
METERAGE		ROCK TYPE	DESCRIPTION											
FROM	TO													
0.00	3.20	Overburden												
3.20	4.08	Biotite Schist	Still blocky at upper part of hole, foliation 45 TCA up hole.											
4.08	5.91	Pegmatite	Mostly fine grained with coarser grained sections, weakly locally sheared 50 TCA, 3-5% muscovite flakes, lower contact 50 TCA, upper lost.											
5.91	43.10	Amphibolite	Black to dark green, fine grained, massive to intermittently foliated, groundmass strongly biotitic with subordinate chlorite probable alteration of amphiboles, intermittently bleached sections to lighter paler green, minor quartz-carbonate-albite veinlets/aggregates as well as probable tonalitic fingers/sections, lower contact 90 TCA. 10.3-10.7m: Pegmatite, very coarse grained, diffuse crystals, 3% muscovite flakes, contacts 30-45 TCA up hole.											
43.10	50.80	Quartz-Chlorite-Biotite-Carbonate Schist	Green grey in colour, strongly sheared and foliated 50 TCA up hole, very intense chloritic sections and these are more massive, minor pegmatite sections up to 10cm along foliation planes, minor pale lime green silicification as chlorite-infused quartz in aggregates and as pseudo bands.											
			Lower contact contains pyrite-chalcopyrite dominant sulphide mineralization over 43cm, pyrite as semi-massive aggregates up to 10cm											
			long and along cleavage planes, chalcopyrite mainly as one 2-4cm streak along lower contact which has an altered pegmatite finger associated with it, overall sulphide content 10% pyrite, 3% chalcopyrite.											
			X947823	49.25	50.19	0.94						75	50	21
			X947824	50.19	50.80	0.61	10	3	1.85%	133	171			
			X947825	50.80	51.60	0.80						81	17	12
50.80	59.68	Amphibolite	Medium to coarse grained, greyish to dark grey, massive to weakly foliated, groundmass of biotite-chlorite-feldspar-quartz, minor late quartz-carbonate veins, hosts relic rafts of host rock, intrusive at one time.											
59.68	75.54	Andesite(?)	Green, fine grained, fairly massive, non-magnetic, minor stretch marks filled with chlorite, groundmass moderately chloritic, minor tonalitic fingers/aggregates, 5mm vein at 66m with pyrite aggregates and disseminations in nearby host rock associated with tonalite finger.											
75.54	79.95	Amphibolite	As above											
79.95	82.09	Feldspar Porphyry	Grey, massive, 5% feldspar phenocrysts in grey siliceous groundmass, 3% 1-2mm scale ferro-mags, upper contact 40 TCA, lower lost.											
82.09	89.32	Amphibolite	As above, 87.6-88.15m, white pegmatite dyke, coarse grained, upper contact 45 TCA, lower 90 TCA.											
89.32	99.00	Homblendite	Coarse grained, massive, rock seen in other holes, 35% chlorite, 25% homblende, 40% quartz-feldspar.											
		EOH												