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Abstract

The Meteor Lake Property is known for its placer gold, and parallel prospecting campaigns were in progress investigating the placer gold. This program revolved around prospecting the outcrops on the property to locate underlying rock types and potential mineralization.

The property appears to be mostly covered with overburden with few outcrops. The outcrops located appeared to be either granite, lamprophyre or gabbro with only one outcrop exhibiting favorable alteration

CJP Exploration Inc. and Alexis Morin

Meteor Lake Property Grass Roots Prospecting Program

C Jason Ploeger, P.Geo. May 25, 2023

CJP Exploration Inc. and Alexis Morin

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1.0 SURVEY DETAILS

1.1 PROJECT NAME

This project is known as the **Meteor Lake Property**.

1.2 CLIENT

CJP Exploration Inc.

15 MacDonald St. Larder Lake, Ontario P0K1L0

And

Alexis Morin
PO Box 246
Kirkland Lake, Ontario
P2N 3H7

1.3 SUMMARY

During the summer of 2022, grassroots prospecting was performed on the Meteor Lake Property. The prospecting was performed to locate outcrops and potential mineralization on the property.

All coordinates presented in this report are in UTM NAD83 Zone 17N.

1.4 LOCATION

The Meteor Lake Property is located mostly in Baulah Township approximately 30 km south-southwest of Shining Tree, Ontario. The traverse area covers a portion of claims numbered 663568, 663567, 674280, 663565, 663566, 674277, 663572, 674276, 663542, 663543, 663544, 674624, 674622, 663529, 674623, 663530, 663532, 663533, 663535, 663536, 663537, 663538, 663539, 663540, 674643, 674641, 674637, 674635, 674631, 674636, 674634 and 674632, located in Beulah, Moffat and Hodgetts Townships, within the Sudbury Mining Division.



Figure 1: Location of Meteor Lake Property

1.4 Access

Access to the property was attained with a 4x4 truck via highway 560 approximately 19 km west of the Shining Tree. At this point the Meteor Lake Road was travelled south for 31 kilometers to a point where the property straddles the road. Other old forestry roads were also taken to allow for additional access.

1.5 OWNERSHIP

Claim		Holder	Township
Number	Cell ID		
663568	41P06D035	CJP Exploration Inc. and Alexis Morin	MOFFAT
663567	41P06D036	CJP Exploration Inc. and Alexis Morin	MOFFAT
674280	41P06D055	CJP Exploration Inc.	BEULAH,MOFFAT
663565	41P06D056	CJP Exploration Inc. and Alexis Morin	BEULAH,MOFFAT
663566	41P06D076	CJP Exploration Inc. and Alexis Morin	BEULAH

674277	41P06D077	CJP Exploration Inc.	BEULAH
663572	41P06D097	CJP Exploration Inc. and Alexis Morin	BEULAH
674276	41P06D098	CJP Exploration Inc.	BEULAH
663542	41P06D119	CJP Exploration Inc. and Alexis Morin	BEULAH
663543	41P06D138	CJP Exploration Inc. and Alexis Morin	BEULAH
663544	41P06D139	CJP Exploration Inc. and Alexis Morin	BEULAH
674624	41P06D120	CJP Exploration Inc.	BEULAH
674622	41P06C101	CJP Exploration Inc.	BEULAH
663529	41P06C121	CJP Exploration Inc. and Alexis Morin	BEULAH
674623	41P06C102	CJP Exploration Inc.	BEULAH
663530	41P06C122	CJP Exploration Inc. and Alexis Morin	BEULAH
663532	41P06C142	CJP Exploration Inc. and Alexis Morin	BEULAH
663533	41P06C143	CJP Exploration Inc. and Alexis Morin	BEULAH
663535	41P06C162	CJP Exploration Inc. and Alexis Morin	BEULAH
663536	41P06C163	CJP Exploration Inc. and Alexis Morin	BEULAH
663537	41P06C181	CJP Exploration Inc. and Alexis Morin	BEULAH
663538	41P06C182	CJP Exploration Inc. and Alexis Morin	BEULAH
663539	41P06C183	CJP Exploration Inc. and Alexis Morin	BEULAH
663540	41P06C184	CJP Exploration Inc. and Alexis Morin	BEULAH
674643	41P06C206	CJP Exploration Inc.	BEULAH
674641	41P06C207	CJP Exploration Inc.	BEULAH
674637	41P06C226	CJP Exploration Inc.	BEULAH
674635	41P06C227	CJP Exploration Inc.	BEULAH
674631	41P06C247	CJP Exploration Inc.	BEULAH
674636	41P06C248	CJP Exploration Inc.	BEULAH,HODGETTS
674634	41P06C268	CJP Exploration Inc.	BEULAH,HODGETTS
674632	41P06C269	CJP Exploration Inc.	HODGETTS

Table 1: Cell Claims and Claim Holder

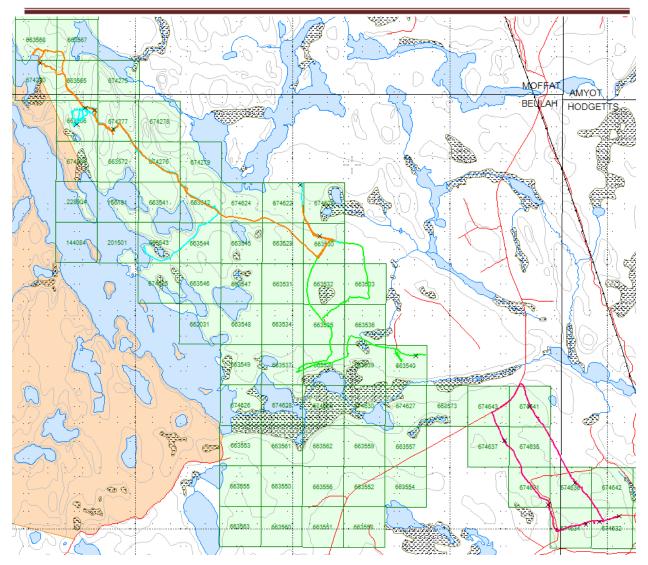


Figure 2: Claim Map with Claims being Prospected

2 SURVEY WORK UNDERTAKEN

2.1 OVERVIEW

During the summer of 2022 four days of prospecting traverses were performed on the Meteor Lake Property. The Meteor Lake Property is known for its placer gold and parallel prospecting campaigns were in progress investigating the placer gold. This program revolved around prospecting the outcrops on the property to locate underlying rock types and potential mineralization.

2.2 PLANS & PERMITS

The prospecting work reported on here was surficial and did not require any plans or permits.

2.3 DAILY LOG

Date	Description	
August 14, 2022	Jason and Anthony perform a prospecting traverse neather the south end of the property.	
August 21, 2022	Jason and Anthony perform a prospecting traverse near the east-central part of the property.	
October 9, 2022	Jason and Anthony perform a prospecting traverse near the north end of the property.	
October 23, 2022	Jason Ploeger traversed the north part of the property.	

Table 2: Daily Prospecting Log

2.4 PERSONNEL

Jason Ploeger of Larder Lake and Anthony Ploeger of Kirkland Lake, Ontario prospected the property.

2.5 SURVEY SPECIFICATIONS

The property boundary, along with specific target areas along with any traverse corridors, were identified and uploaded to a GPS. This boundary acted as a constraint for the prospecting traverses.

At each sample site, a long bright orange ribbon was hung with only the sample number listed with a black marker. Below the ribbon, the sample was taken. Using a rock hammer, rock was broken up and sampled. The sample was placed in a plastic sampling bag with a sample tag and taped closed. The sample number was recorded on the sampling bag as well. The sample is then put into a packsack for transportation.

While sampling, a picture of the satellite information on the GPS at that sample's specific location is taken.

The samples are put into white "rice" bags. These bags are sealed and kept by the crew each day. The GPSs were also downloaded, which identified sample locations and traverse routes.

3.0 OVERVIEW OF SURVEY RESULTS

ALL SAMPLES WERE TAKEN FOR REFERENCE PURPOSES ONLY! ALL SAMPLES WERE PRESENTED TO CJP EXPLORATION INC.

3.1 SUMMARY OF SAMPLES COLLECTED

CJP-Rock Samples			
Date Sample Number			
August 14, 2022	gust 14, 2022 J097579, J097589-J097590, J097599, J097650, J097664-J097665		
August 21, 2022	2022 J097666 1		
October 9, 2022	D22 L902271- L902276 6		
October 23, 2022	L902277- L902278	2	

Table 3: Summary of Samples Collected

The prospecting performed was targeting outcrops encountered along the traverse. Other than placer prospecting, no other additional historic features have been reported on the property. A total of 15 rock samples were collected on the Meteor Lake Property during the summer of 2022.

What appeared to be an overburden pit was observed on October 9th.

3.2 Day 1 - 14 August 2022

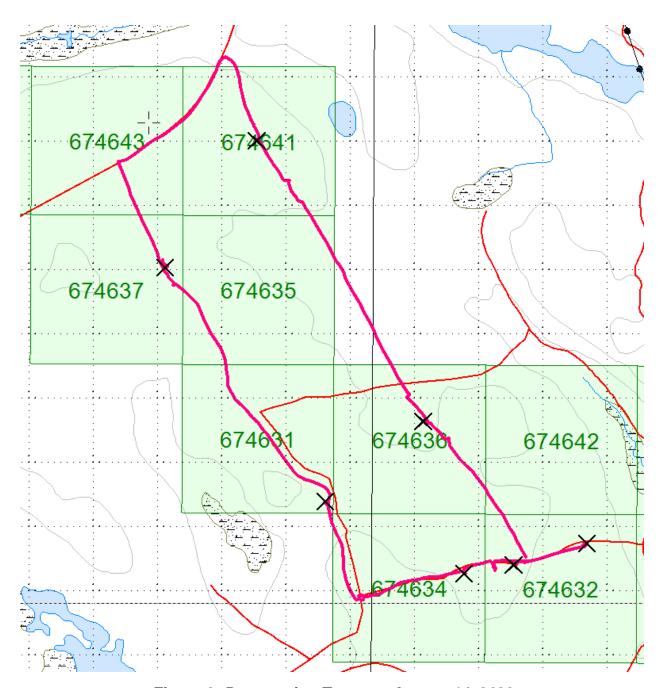


Figure 3: Prospecting Traverse August 14, 2022

Rock Description:

• Tonalite

Location: UTM Zone 17T 475737E 5236147N



Figure 4: Picture of Sample J097579

Rock Description:

Lamprophyre

Location: UTM Zone 17T 475509E 5236080N



Figure 5: Picture of Sample J097589

Rock Description:

• Lamprophyre

Location: UTM Zone 17T 475354E 5236054N



Figure 6: Picture of Sample J097590

Rock Description:

• Tonalite

Location: UTM Zone 17T 474923E 5236278N



Figure 7: Picture of Sample J097599

Rock Description:

• Tonalite

Location: UTM Zone 17T 474424E 5237007N



Figure 8: Picture of Sample J097650

Rock Description:

• Tonalite

Location: UTM Zone 17T 474709E 5237402N



Figure 9: Picture of Sample J097664

Rock Description:

• Volcanic

Location: UTM Zone 17T 475227E 5236528N



Figure 10: Picture of Sample J097665



Figure 11: Contact between Tonalite and Volcanics

3.3 Day 2 - 21 August 2022

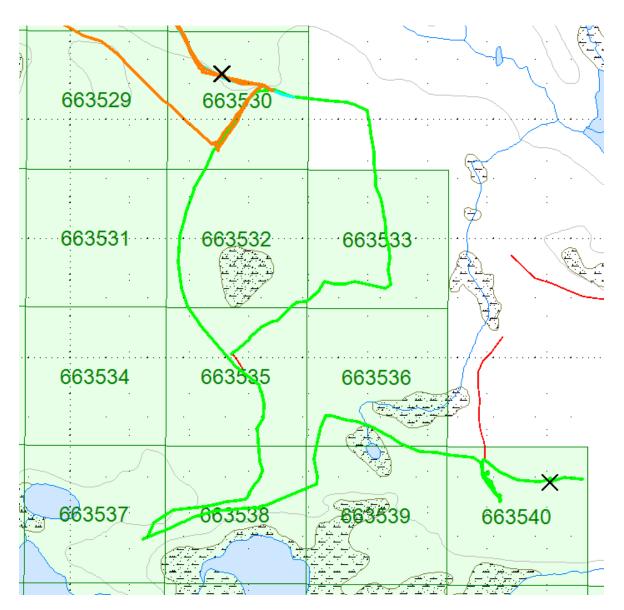


Figure 12: Prospecting Traverse August 21, 2022

This area represented regrowth of poplar and jackpine with only one outcrop exposure located.

Rock Description:

• Gabbro

Location: UTM Zone 17T 473410E 5237982N



Figure 13: Picture of Sample J097666

3.3 Day 3 - 9 October 2022

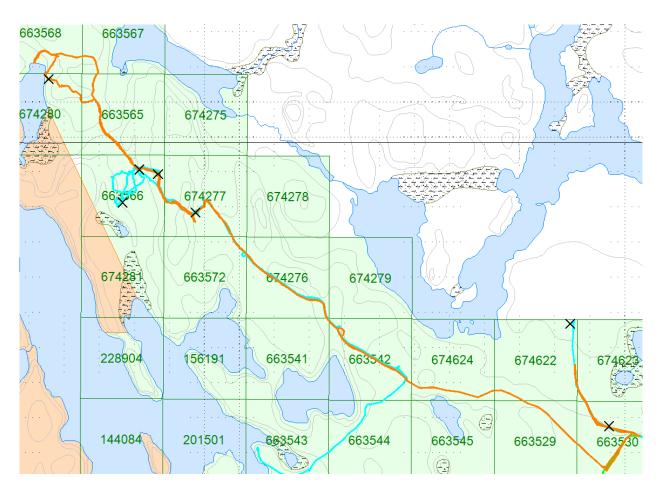


Figure 14: Prospecting Traverse October 9, 2022

The property outline failed to load on GPS this day; therefore, some of the planned traverse on claim 674622 was abandoned because of not being fully aware of the boundary and the traverse was changed to the northwest.

Easting	Northing	Feature
469188	5241296	Pit

Table 4: Features Located



Figure 15: Picture of pit with GPS

•

Rock Description:

• Trondhjemite

Location: UTM Zone 17T 472308E 5239352N



Figure 16: Picture of Sample L902271

Rock Description:

• Volcanic

Location: UTM Zone 17T 472309E 5239352N



Figure 17: Picture of Sample L902272

Rock Description:

• Granodiorite

Location: UTM Zone 17T 469949E 5240571N



Figure 18: Picture of Sample L902273

Rock Description:

- Granite
- Quartz veins and alteration

Location: UTM Zone 17T 469735E 5240790N



Figure 19: Picture of Sample L902274



Figure 20: Picture of Sample L902274 in Field

Rock Description:

• Granite

Location: UTM Zone 17T 469628E 5240815N



Figure 21: Picture of Sample L902275

Rock Description:

• Tonalite

Location: UTM Zone 17T 469111E 5241331N



Figure 22: Picture of Sample L902276

3.3 DAY 4 - 23 OCTOBER 2022

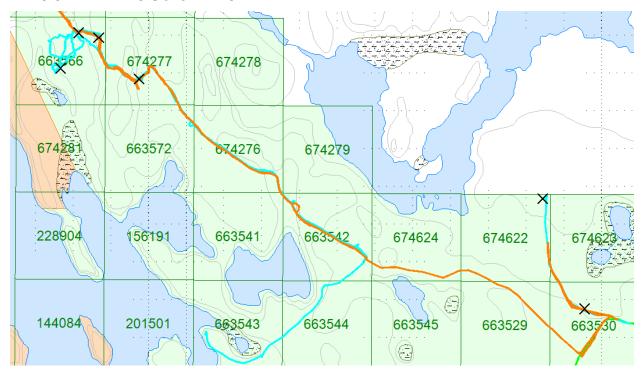


Figure 23: Prospecting Traverse October 23, 2022

Jason Ploeger met Alexis and Christine at the property and Jason focussed on prospecting for outcrops. Alexis and Christine focussed on placer prospecting in the same area which is not being reported on, in this report.

This included the traverse on claim 674622 along with some more traverses near the alteration noted on the previous days prospecting.

Easting	Northing	Feature
469595	5240801	Overburden pit
469543	5240646	Overburden pit
469526	5240804	Overburden pit
469497	5240789	Overburden trench

Table 5: Features Located

Rock Description:

• Granite

Location: UTM Zone 17T 472088E 5239935N



Figure 24: Picture of Sample L902277

Rock Description:

• Granite

Location: UTM Zone 17T 469532E 5240627N



Figure 25: Picture of Sample L902278

3.4 RECOMMENDATIONS

It is recommended that a LiDAR survey be flown for the area. This would allow for outcrop locations to be more easily located. This may also assist in locating the channels that are associated with the placer deposits.

Only one of the rock samples collected (L902274) should be sent in for assay.

3.5 CONCLUSIONS

The property appears to be mostly covered with overburden with few outcrops. The outcrops located appeared to be either granite, lamprophyre or gabbro with only one outcrop exhibiting favorable alteration.

APPENDIX A

STATEMENT OF QUALIFICATIONS

- I, C. Jason Ploeger, hereby declare that:
- 1. I am a professional geophysicist with residence in Larder Lake, Ontario and am presently employed as a Geophysicist and Geophysical Manager of Canadian Exploration Services Ltd. of Larder Lake, Ontario.
- 2. I am a Practicing Member of the Association of Professional Geoscientists, with membership number 2172.
- 3. I graduated with a Bachelor of Science degree in geophysics from the University of Western Ontario, in London Ontario, in 1999.
- 4. I have practiced my profession continuously since graduation in Africa, Bulgaria, Canada, Mexico and Mongolia.
- 5. I am a member of the Ontario Prospectors Association, a Director of the Northern Prospectors Association and a member of the Society of Exploration Geophysicists.
- 6. I do have an interest in the properties and securities of CJP Exploration Inc.
- 7. I am responsible for the field work, final processing and validation of the survey results and the compilation of the presentation of this report. The statements made in this report represent my professional opinion based on my consideration of the information available to me at the time of writing this report.

C. Jason Ploeger, P.Geo., B.Sc. Geophysical Manager Canadian Exploration Services Ltd.

> Larder Lake, ON May 25, 2023



APPENDIX B

GARMIN GPS MAP 62S



Physical & Performance:		
Unit dimensions, WxHxD:	2.4" x 6.3" x 1.4" (6.1 x 16.0 x 3.6 cm)	
Display size, WxH:	1.43" x 2.15" (3.6 x 5.5 cm); 2.6" diag (6.6 cm)	
Display resolution, WxH:	160 x 240 pixels	
Display type:	transflective, 65-K color TFT	
Weight:	9.2 oz (260.1 g) with batteries	
Battery:	2 AA batteries (not included); NiMH or Lithium recommended	
Battery life:	20 hours	
Waterproof:	yes (IPX7)	
Floats:	no	
High-sensitivity receiver:	: yes	
Interface: high-speed USB and NMEA 0183 compatible		
Maps & Memory:		

Basemap:	yes
Preloaded maps:	no
Ability to add maps:	yes
Built-in memory:	1.7 GB
Accepts data cards:	microSD™ card (not included)
Waypoints/favorites/locations:	2000
Routes:	200
Track log:	10,000 points, 200 saved tracks
Features & Benefits:	
Automatic routing (turn by turn routing	yes (with optional mapping for detailed
on roads):	roads)
Electronic compass:	yes (tilt-compensated, 3-axis)
Touchscreen:	no
Barometric altimeter:	yes
Camera:	no
Geocaching-friendly:	yes (paperless)
Custom maps compatible:	yes
Photo navigation (navigate to geotagged photos):	yes
Outdoor GPS games:	no
Hunt/fish calendar:	yes
Sun and moon information:	yes
Tide tables:	yes

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Area calculation:	yes
Custom POIs (ability to add additional points of interest):	yes
Unit-to-unit transfer (shares data wirelessly with similar units):	yes
Picture viewer:	yes
Garmin Connect [™] compatible (online community where you analyze, categorize and share data):	yes

• Specifications obtained from www.garmin.com

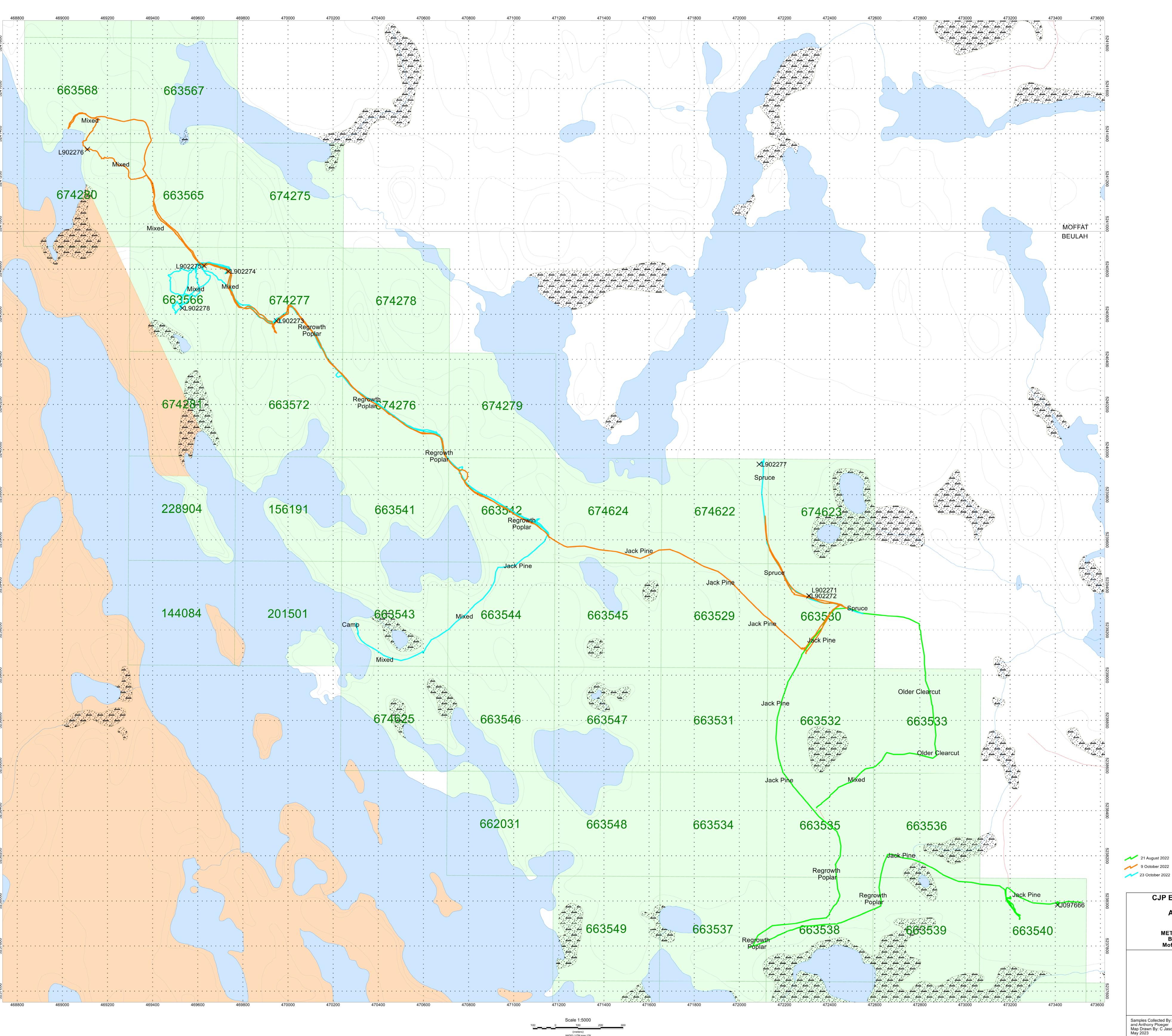
CJP Exploration Inc. and **Alexis Morin**

APPENDIX C

LIST OF MAPS (IN MAP POCKET)

- 1) CJP-Meteor-Prospecting-North Rock-2022 (1:5000) 2) CJP-Meteor-Prospecting-South Rock-2022 (1:5000)

Total Maps = 2



9 October 2022

CJP EXPLORATION INC. **ALEXIS MORIN**

Prospecting Traverse Map

Drawing: CJP-Meteor-Prospecting-North Rock-2022

Samples Collected By: C Jason Ploeger and Anthony Ploeger Map Drawn By: C Jason Ploeger May 2023

