Ontario

We are committed to providing accessible customer service.
If you need accessible formats or communications supports, please contact us.

Nous tenons à améliorer l’accessibilité des services à la clientèle.
Si vous avez besoin de formats accessibles ou d’aide à la communication, veuillez nous contacter.

SKEAD HOLDINGS LTD.

Abstract

Canadian Exploration Services Limited (CXS) was contracted to assist in submitting additional assay results for a previously submitted prospecting report AFRI# 20000022137.

SKEAD HOLDINGS LIMITED

Q3217 – Agnew Mine Property
Sampling Program

C Jason Ploeger, P.Geo. **March 20, 2025**

TABLE OF CONTENTS

1. SURVEY DETAILS 6
1.1 PROJECT NAME 6
1.2 CLIENT 6
1.3 SUMMARY 6
1.4 OBJECTIVE 6
1.5 SURVEY & PHYSICAL ACTIVITIES UNDERTAKEN 6
1.6 SUMMARY OF RESULTS, CONCLUSIONS AND RECOMMENDATIONS 6
1.7 CO-ORDINATE SYSTEM 6
2. LOCATION DETAILS 7
2.1 LOCATION 7
2.2 MINING CLAIMS 7
2.3 ACCESS 8
3 PROSPECTING 9
3.1 OVERVIEW 9
3.2 ORIGINAL DAILY LOG 10
3.3 ORIGINAL PROSPECTING PERSONNEL 10
3.4 TRAVERSE SPECIFICATIONS 10
4 RESULTS 12
4.1 SUMMARY OF SAMPLES COLLECTED 12
4.2 DAY 1 – JANUARY 2, 2024 14
4.3 DAY 2 – JANUARY 3, 2024 29
4.4 DAY 3 – JANUARY 4, 2024 46
4.5 DAY 4 – JANUARY 5, 2024 67
4.6 DAY 5 – JANUARY 6, 2024 90
4.7 DAY 6 – JANUARY 7, 2024 109

LIST OF APPENDICES

APPENDIX A ..... STATEMENT OF QUALIFICATIONS
APPENDIX B ..... INSTRUMENT SPECIFICATIONS
APPENDIX C ..... REFERENCES
APPENDIX D ..... LIST OF MAPS (IN MAP POCKET)

LIST OF TABLES AND FIGURES

Figure 1: Location of the Agnew Mine Property 7
Figure 2: Traverses on Claim Map 9

Figure 3: Area Outlined on Google Earth for the Crew 11
Figure 4: Traverse conducted on January 2, 2024 14
Figure 5: Picture taken in the field of sample 63801 15
Figure 6: Picture taken in the field with GPS of sample 63801 16
Figure 7: Picture taken in the field of sample 63802 17
Figure 8: Picture taken in the field with GPS of sample 63802 18
Figure 9: Picture taken in the field of sample 63803 19
Figure 10: Picture taken in the field with GPS of sample 63803 20
Figure 11: Picture taken in the field of sample 63804 21
Figure 12: Picture taken in the field with GPS of sample 63804 22
Figure 13: Picture taken in the field of sample 63751 23
Figure 14: Picture taken in the field with GPS of sample 63751 24
Figure 15: Picture taken in the field of sample 63752 25
Figure 16: Picture taken in the field with GPS of sample 63752 26
Figure 17: Picture taken in the field of sample 63753 27
Figure 18: Picture taken in the field with GPS of sample 63753 28
Figure 19: Traverse conducted on January 3, 2024 29
Figure 20: Picture taken in the field of sample 63805 30
Figure 21: Picture taken in the field with GPS of sample 63805 31
Figure 22: Picture taken in the field of sample 63806 32
Figure 23: Picture taken in the field with GPS of sample 63806 33
Figure 24: Picture taken in the field of sample 63807 34
Figure 25: Picture taken in the field with GPS of sample 63807 35
Figure 26: Picture taken in the field of sample 63808 36
Figure 27: Picture taken in the field with GPS of sample 63808 37
Figure 28: Picture taken in the field of sample 63809 38
Figure 29: Picture taken in the field with GPS of sample 63809 39
Figure 30: Picture taken in the field of sample 63754 40
Figure 31: Picture taken in the field with GPS of sample 63754 41
Figure 32: Picture taken in the field of sample 63755 42
Figure 33: Picture taken in the field with GPS of sample 63755 43
Figure 34: Picture taken in the field of sample 63756 44
Figure 35: Picture taken in the field with GPS of sample 63756 45
Figure 36: Traverse conducted on January 4, 2024 46
Figure 37: Picture taken in the field of sample 63810 47
Figure 38: Picture taken in the field with GPS of sample 63810 48
Figure 39: Picture taken in the field of sample 63811 49

Figure 40: Picture taken in the field with GPS of sample 63811 50
Figure 41: Picture taken in the field of sample 63812 51
Figure 42: Picture taken in the field with GPS of sample 63812 52
Figure 43: Picture taken in the field of sample 63813 53
Figure 44: Picture taken in the field with GPS of sample 63813 54
Figure 45: Picture taken in the field of sample 63757 55
Figure 46: Picture taken in the field with GPS of sample 63757 56
Figure 47: Picture taken in the field of sample 63758 57
Figure 48: Picture taken in the field with GPS of sample 63758 58
Figure 49: Picture taken in the field of sample 63759 59
Figure 50: Picture taken in the field with GPS of sample 63759 60
Figure 51: Picture taken in the field of sample 63760 61
Figure 52: Picture taken in the field with GPS of sample 63760 62
Figure 53: Picture taken in the field of sample 63761 63
Figure 54: Picture taken in the field with GPS of sample 63761 64
Figure 55: Picture taken in the field of sample 63762 65
Figure 56: Picture taken in the field with GPS of sample 63762 66
Figure 57: Traverse conducted on January 5, 2024 67
Figure 58: Picture taken in the field of sample 63814 68
Figure 59: Picture taken in the field with GPS of sample 63814 69
Figure 60: Picture taken in the field of sample 63815 70
Figure 61: Picture taken in the field with GPS of sample 63815 71
Figure 62: Picture taken in the field of sample 63816 72
Figure 63: Picture taken in the field with GPS of sample 63816 73
Figure 64: Picture taken in the field of sample 63817 74
Figure 65: Picture taken in the field with GPS of sample 63817 75
Figure 66: Picture taken in the field of sample 63763 76
Figure 67: Picture taken in the field with GPS of sample 63763 77
Figure 68: Picture taken in the field of sample 63764 78
Figure 69: Picture taken in the field with GPS of sample 63764 79
Figure 70: Picture taken in the field of sample 63765 80
Figure 71: Picture taken in the field with GPS of sample 63765 81
Figure 72: Picture taken in the field of sample 63766 82
Figure 73: Picture taken in the field with GPS of sample 63766 83
Figure 74: Picture taken in the field of sample 63767 84
Figure 75: Picture taken in the field with GPS of sample 63767 85
Figure 76: Picture taken in the field of sample 63768 86

Figure 77: Picture taken in the field with GPS of sample 63768 87
Figure 78: Picture taken in the field of sample 63769 88
Figure 79: Picture taken in the field with GPS of sample 63769 89
Figure 80: Traverse conducted on January 6, 2024 90
Figure 81: Picture taken in the field of sample 63818 91
Figure 82: Picture taken in the field with GPS of sample 63818 92
Figure 83: Picture taken in the field of sample 63819 93
Figure 84: Picture taken in the field with GPS of sample 63820 94
Figure 85: Picture taken in the field of sample 63820 95
Figure 86: Picture taken in the field with GPS of sample 63820 96
Figure 87: Picture taken in the field of sample 63821 97
Figure 88: Picture taken in the field with GPS of sample 63821 98
Figure 89: Picture taken in the field of sample 63822 99
Figure 90: Picture taken in the field with GPS of sample 63822 100
Figure 91: Picture taken in the field of sample 63770 101
Figure 92: Picture taken in the field with GPS of sample 63770 102
Figure 93: Picture taken in the field of sample 63771 103
Figure 94: Picture taken in the field with GPS of sample 63771 104
Figure 95: Picture taken in the field of sample 63772 105
Figure 96: Picture taken in the field with GPS of sample 63772 106
Figure 97: Picture taken in the field of sample 63773 107
Figure 98: Picture taken in the field with GPS of sample 63773 108
Figure 99: Traverse conducted on January 7, 2024 109
Figure 100: Picture taken in the field of sample 63774 110
Figure 101: Picture taken in the field with GPS of sample 63774 111
Figure 102: Picture taken in the field of sample 63775 112
Figure 103: Picture taken in the field with GPS of sample 63775 113
Figure 104: Picture taken in the field of sample 63776 114
Figure 105: Picture taken in the field with GPS of sample 63776 115

Table 1: Survey and Physical Activity Details 6
Table 2: List of Cell Claims 8
Table 3: Daily Prospecting Log 10
Table 4: Summary of Samples Collected 12
Table 5: IMA correspondence to each Rock Sample 13

1. SURVEY DETAILS

1.1 PROJECT NAME

This project is known as the **Agnew Lake Mine Property**.

1.2 CLIENT

Skead Holdings Ltd.

28 Ford St.
Sault Ste. Marie, Ontario
P6A 4N4

1.3 SUMMARY

CXS was contracted to assist in submitting additional assay results for a previously submitted prospecting report AFRI# 20000022137.

1.4 OBJECTIVE

The sampling program was to assay previously collected grab samples for a suite of elements as the initial assay results were for gold only.

1.5 SURVEY & PHYSICAL ACTIVITIES UNDERTAKEN

Survey/Physical Activity	Dates	Days	Square Kilometers
Original Prospecting	January 2 to January 7, 2024	6	

Table 1: Survey and Physical Activity Details

1.6 SUMMARY OF RESULTS, CONCLUSIONS AND RECOMMENDATIONS

CXS was contracted to assist in submitting additional assay results for a previously submitted prospecting report AFRI# 20000022137.

1.7 CO-ORDINATE SYSTEM

Projection: UTM zone 17N
Datum: NAD83
UTM Coordinates near the center of the property: 452850 E and 5141150 N

2. LOCATION DETAILS

2.1 LOCATION

The Agnew Mine Property is approximately 11.0 kilometres north of Nairn Centre, Ontario. The Agnew Mine Property is in Hyman Township within the Sudbury Mining Division.

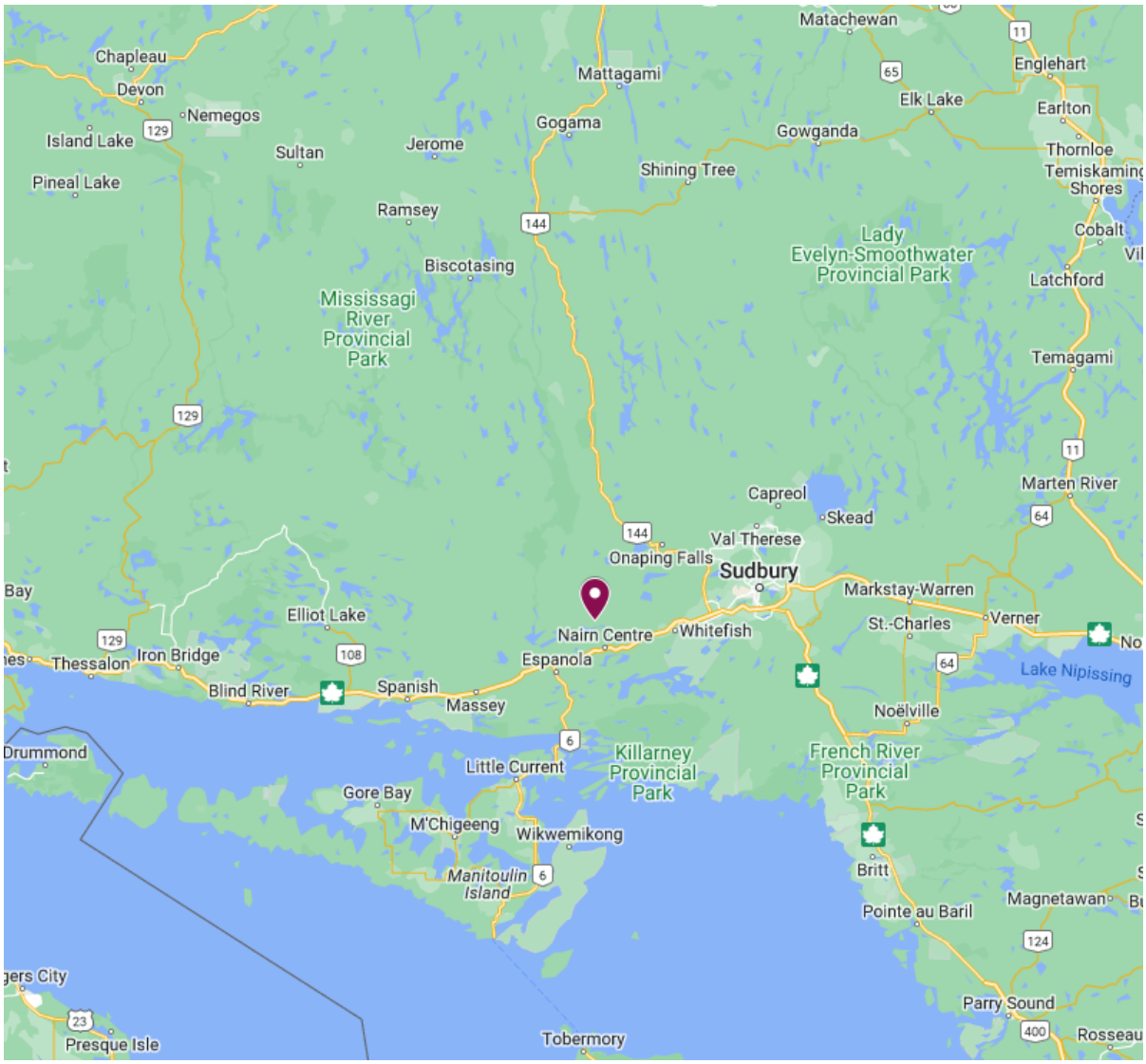


Figure 1: Location of the Agnew Mine Property

2.2 MINING CLAIMS

The survey area covers a portion of mining claims 128385, 156341, 175784, 191799, 191800, 218827, 229173, 258376, 276901, 518479, 518480, 518481, 518482, 518484, 525769, 525770, 525771, 545516, 547646, 547647, 583095,

583096, 583097, 583098, 583298, 583299 and 584648, all located in Hyman Township, within the Sudbury Mining Division of Ontario.

Claims	Provincial ID	Holder	Township
191799	41I05J320	Skead Holdings Ltd	Hyman
258376	41I05I301	Skead Holdings Ltd	Hyman
175784	41I05I302	Skead Holdings Ltd	Hyman
276901	41I05I303	Skead Holdings Ltd	Hyman
555649	41I05J337	Skead Holdings Ltd	Hyman
218827	41I05J339	Skead Holdings Ltd	Hyman
128385	41I05J340	Skead Holdings Ltd	Hyman
229173	41I05J400	Skead Holdings Ltd	Hyman
518479	41I05G018	Skead Holdings Ltd	Hyman
518480	41I05G019	Skead Holdings Ltd	Hyman
518481	41I05G020	Skead Holdings Ltd	Hyman
583095	41I05G038	Skead Holdings Ltd	Hyman
583096	41I05G039	Skead Holdings Ltd	Hyman
583097	41I05G040	Skead Holdings Ltd	Hyman
584648	41I05G058	Skead Holdings Ltd	Hyman
191800	41I05I321	Skead Holdings Ltd	Hyman
156341	41I05I322	Skead Holdings Ltd	Hyman
547646	41I05I326	Skead Holdings Ltd	Hyman
547647	41I05I327	Skead Holdings Ltd	Hyman
583298	41I05I328	Skead Holdings Ltd	Hyman
583299	41I05I329	Skead Holdings Ltd	Hyman
583098	41I05I346	Skead Holdings Ltd	Hyman
545516	41I05I384	Skead Holdings Ltd	Hyman
518482	41I05H001	Skead Holdings Ltd	Hyman
518484	41I05H003	Skead Holdings Ltd	Hyman
525769	41I05H022	Skead Holdings Ltd	Hyman
525770	41I05H023	Skead Holdings Ltd	Hyman
525771	41I05H024	Skead Holdings Ltd	Hyman

Table 2: List of Cell Claims

2.3 Access

The Agnew Lake Mine property was accessed with a 4x4 truck via Nairn Center, Ontario. The Spanish River Road or Regional Road 5 was travelled east from Nairn Center for approximately 7.5 kilometres. From this point, the High Falls Road was travelled north for about 3 kilometres. The Agnew Lake Road was then travelled north and west for the final 10.5 kilometres to the traverse area.

3 PROSPECTING

3.1 OVERVIEW

In January 2024, prospecting was completed over the Agnew Mine Property, targeting the historic mine, locating and sampling outcrops, LiDAR features and diamond drill casings.

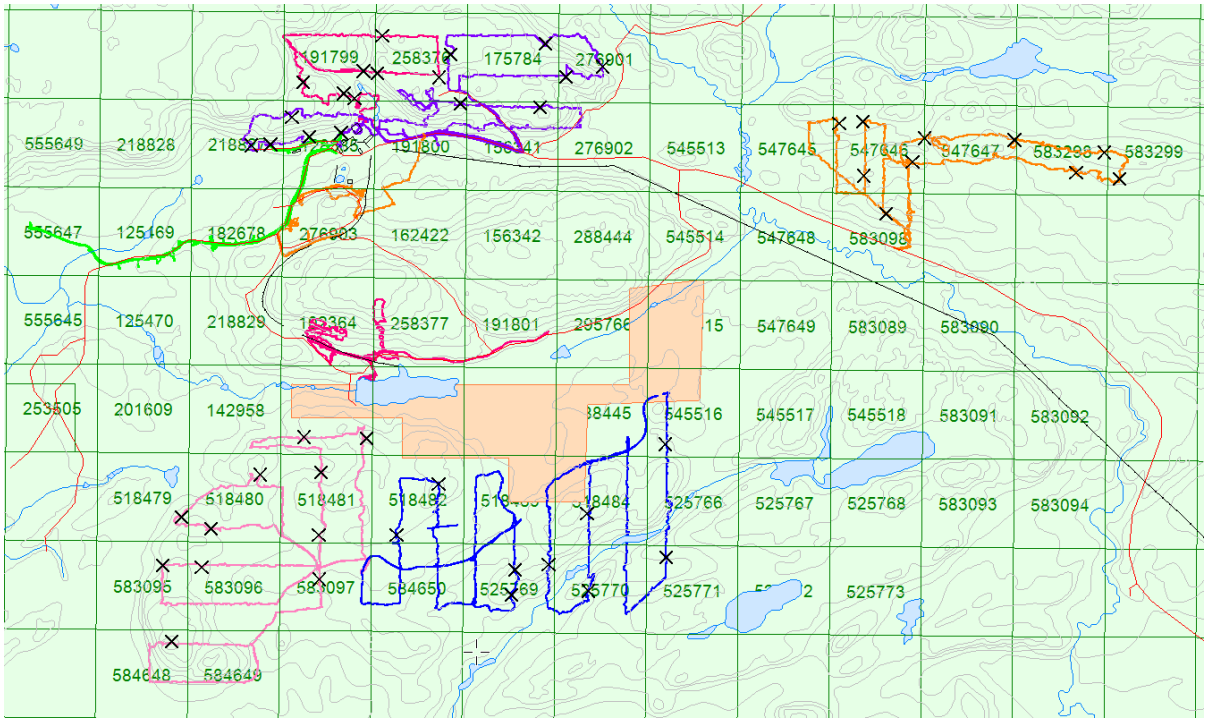


Figure 2: Traverses on Claim Map

3.2 Original Daily Log

Date	Description
January 2, 2024	Locate the prospecting area. Investigate property access and begin prospecting traverses over the NW area.
January 3, 2024	Continue prospecting traverses over the NW area.
January 4, 2024	Perform prospecting traverses over the NE area.
January 5, 2024	Begin prospecting traverses over the south area.
January 6, 2024	Continue prospecting traverses over the south area.
January 7, 2024	Snowstorm overnight. Enter site and prospect. Too much snow is making prospecting difficult.

Table 3: Daily Prospecting Log

3.3 Original Prospecting Personnel

Bruce Lavalley and Claudia Moraga, both of Dobie, Ontario, represented the prospecting crew.

3.4 Traverse Specifications

The property boundary was identified and uploaded to a GPS. This boundary acted as a constraint for the prospecting traverses.

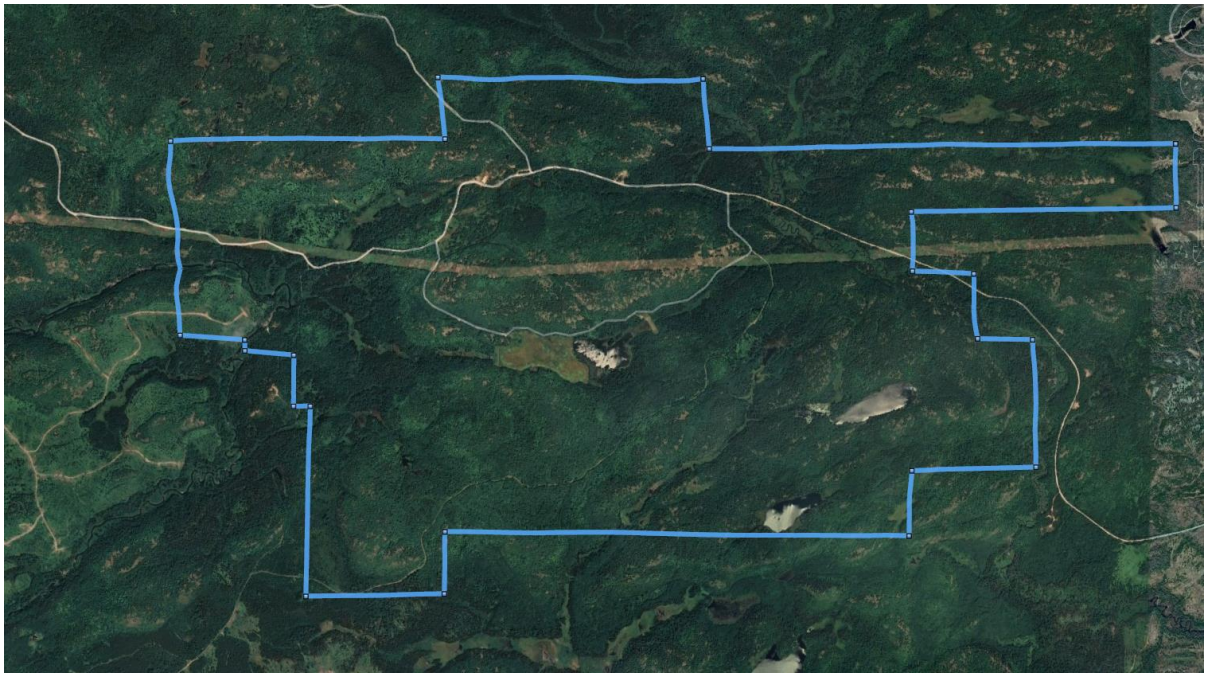


Figure 3: Area Outlined on Google Earth for the Crew

A long bright orange ribbon was hung at each sample site, 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, which identified sample locations and traverse routes, were also downloaded.

4 RESULTS

4.1 SUMMARY OF SAMPLES COLLECTED

Rock Samples Collected	
Date	Sample Number
January 2, 2024	63751-63753 63801-63804
January 3, 2024	63754-63756 63805-63809
January 4, 2024	63757-63762 63810-63813
January 5, 2024	63763-63769 63814-63817
January 6, 2024	63770-63773 63818-63822
January 7, 2024	63774-63776

Table 4: Summary of Samples Collected

The crew collected 48 samples, which were presented to Skead Holdings Ltd. These samples were assayed for gold, which was originally submitted with the prospecting report (AFRI# 20000022137). The samples were then redesignated with the following IMA numbers and submitted for a multielement assay.

IMA correspondence to each Rock Sample	
Sample Number	IMA
63751	6395
63752	6398
63753	6397
63754	6399
63755	6400
63756	6401
63757	6402
63758	6403
63759	6404
63760	6396
63761	6405
63762	6406
63763	6407
63764	6408
63765	6409

63766	6410
63767	6411
63768	6412
63769	6413
63770	6414
63771	6415
63772	6416
63773	6417
63774	6418
63775	6419
63776	6420
63801	6442
63802	6441
63803	6437
63804	6436
63805	6435
63806	6434
63807	6433
63808	6432
63809	6439
63810	6438
63811	6421
63812	6440
63813	6431
63814	6430
63815	6429
63816	6428
63817	6427
63818	6426
63819	6425
63820	6424
63821	6423
63822	6422

Table 5: IMA correspondence to each Rock Sample

4.2 DAY 1 – JANUARY 2, 2024

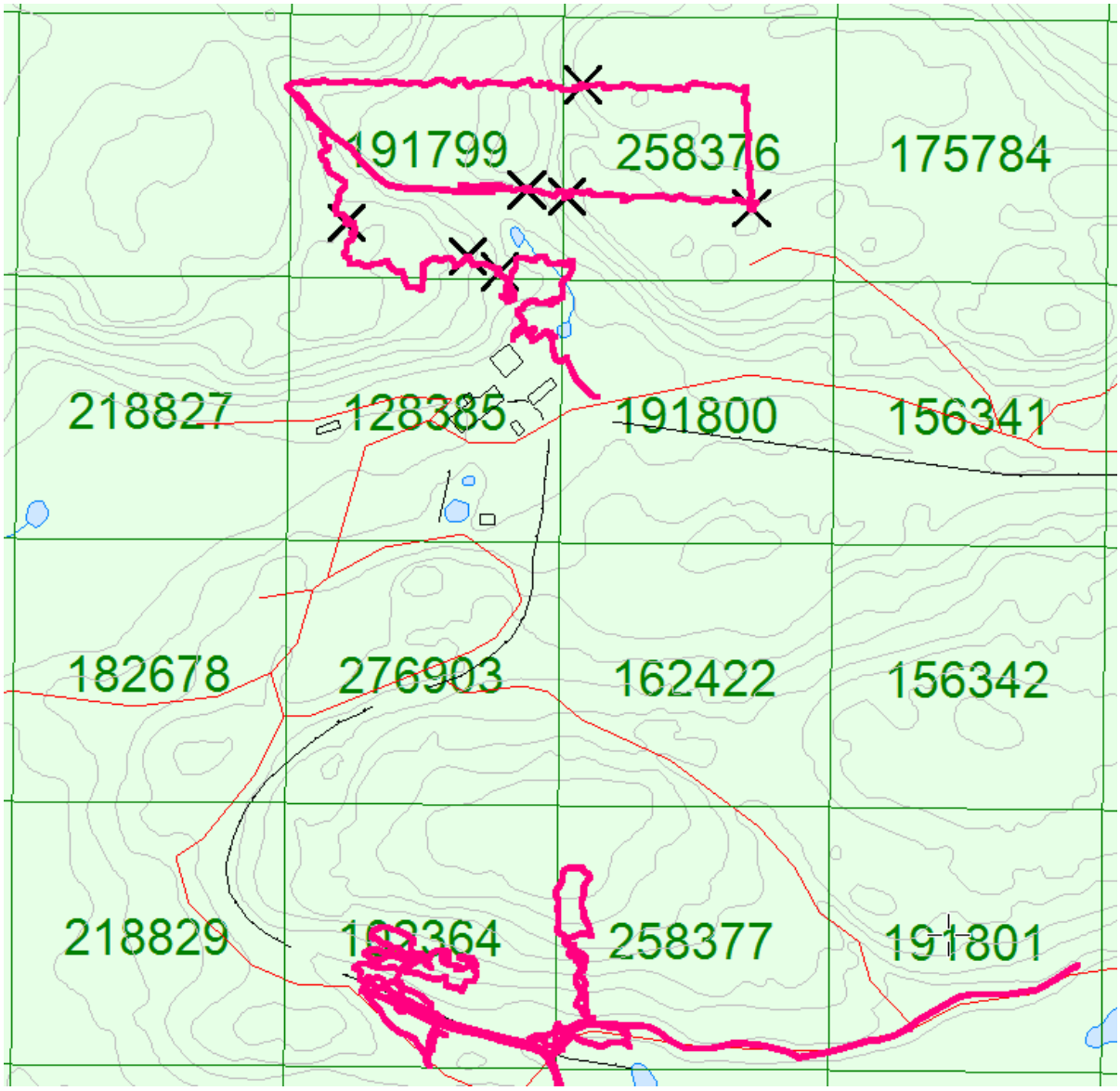


Figure 4: Traverse conducted on January 2, 2024

Sample 63801

Rock Description:

- Peelite with quartz veins

Location:
451922E
5142544N

Figure 5: Picture taken in the field of sample 63801

Figure 6: Picture taken in the field with GPS of sample 63801

Sample 63802

Rock Description:

- Peelite

Location:
451993E
5142532N

Figure 7: Picture taken in the field of sample 63802

Figure 8: Picture taken in the field with GPS of sample 63802

Sample 63803

Rock Description:

- Granite

Location:
452318E
5142511N

Figure 9: Picture taken in the field of sample 63803

Figure 10: Picture taken in the field with GPS of sample 63803

Sample 63804

Rock Description:

- Brecciated silicified granite

Location:
452020E
5142729N

Figure 11: Picture taken in the field of sample 63804

Figure 12: Picture taken in the field with GPS of sample 63804

Sample 63751

Rock Description:

- Quartzite

Location:
451604E
5142486N

Figure 13: Picture taken in the field of sample 63751

Figure 14: Picture taken in the field with GPS of sample 63751

Sample 63752

Rock Description:

- Quartzite

Location:
451818E
5142426N

Figure 15: Picture taken in the field of sample 63752

Figure 16: Picture taken in the field with GPS of sample 63752

Sample 63753

Rock Description:

- Quartzite

Location:
451874E
5142400N

Figure 17: Picture taken in the field of sample 63753

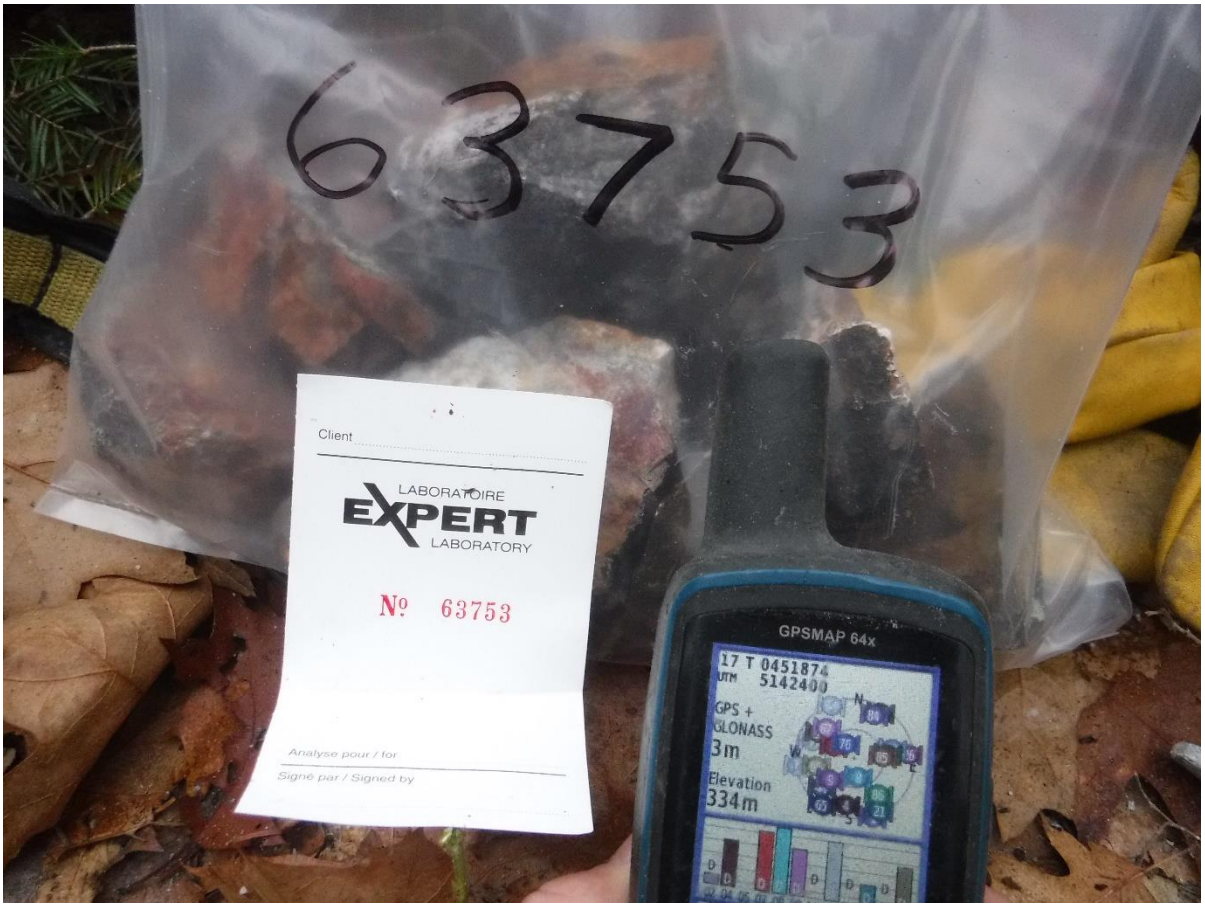


Figure 18: Picture taken in the field with GPS of sample 63753

4.3 DAY 2 – JANUARY 3, 2024

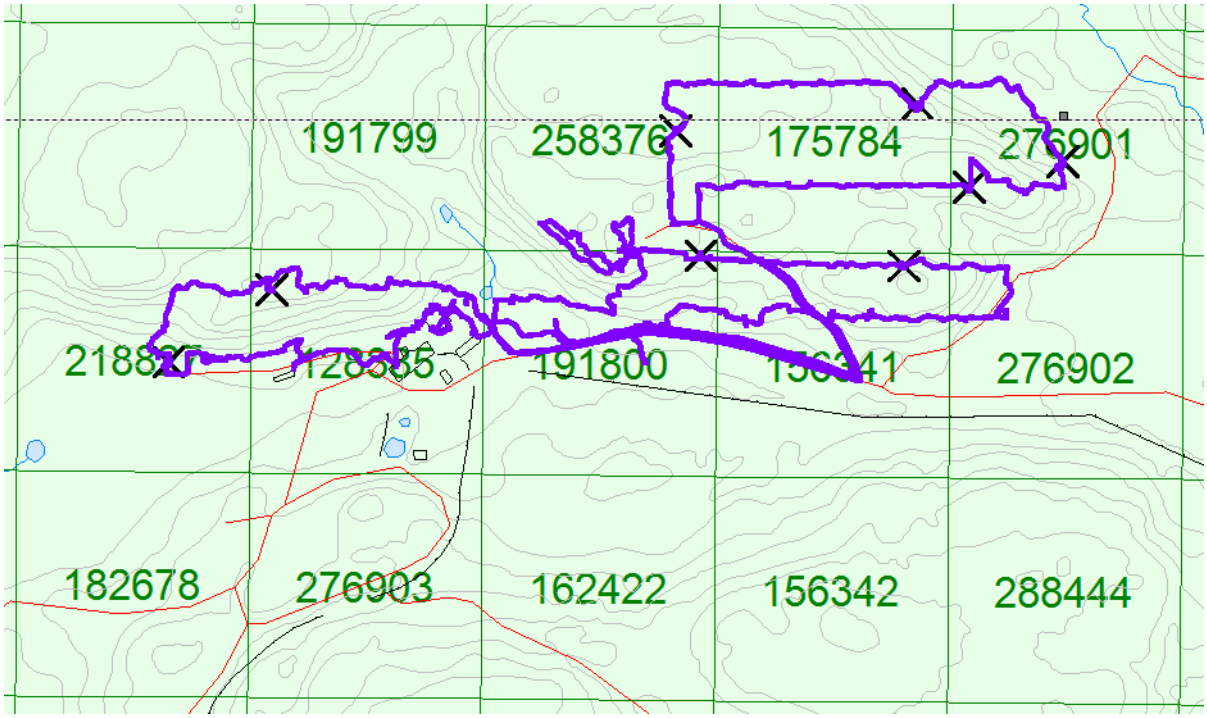


Figure 19: Traverse conducted on January 3, 2024

Sample 63805

Rock Description:

- Granite

Location:
452378E
5142632N

Figure 20: Picture taken in the field of sample 63805

Figure 21: Picture taken in the field with GPS of sample 63805

Sample 63806

Rock Description:

- Diabase

Location:
452876E
5142687N

Figure 22: Picture taken in the field of sample 63806

Figure 23: Picture taken in the field with GPS of sample 63806

Sample 63807

Rock Description:

- Granite

Location:
453175E
5142568N

Figure 24: Picture taken in the field of sample 63807

Figure 25: Picture taken in the field with GPS of sample 63807

Sample 63808

Rock Description:

- Granite

Location:
452982E
5142515N

Figure 26: Picture taken in the field of sample 63808

Figure 27: Picture taken in the field with GPS of sample 63808

Sample 63809

Rock Description:

- Granite

Location:
452848E
5142353N

Figure 28: Picture taken in the field of sample 63809

Figure 29: Picture taken in the field with GPS of sample 63809

Sample 63754

Rock Description:

- granite

Location:
451546E
5142304N

Figure 30: Picture taken in the field of sample 63754

Figure 31: Picture taken in the field with GPS of sample 63754

Sample 63755

Rock Description:

- Granite

Location:
451333E
5142155N

Figure 32: Picture taken in the field of sample 63755

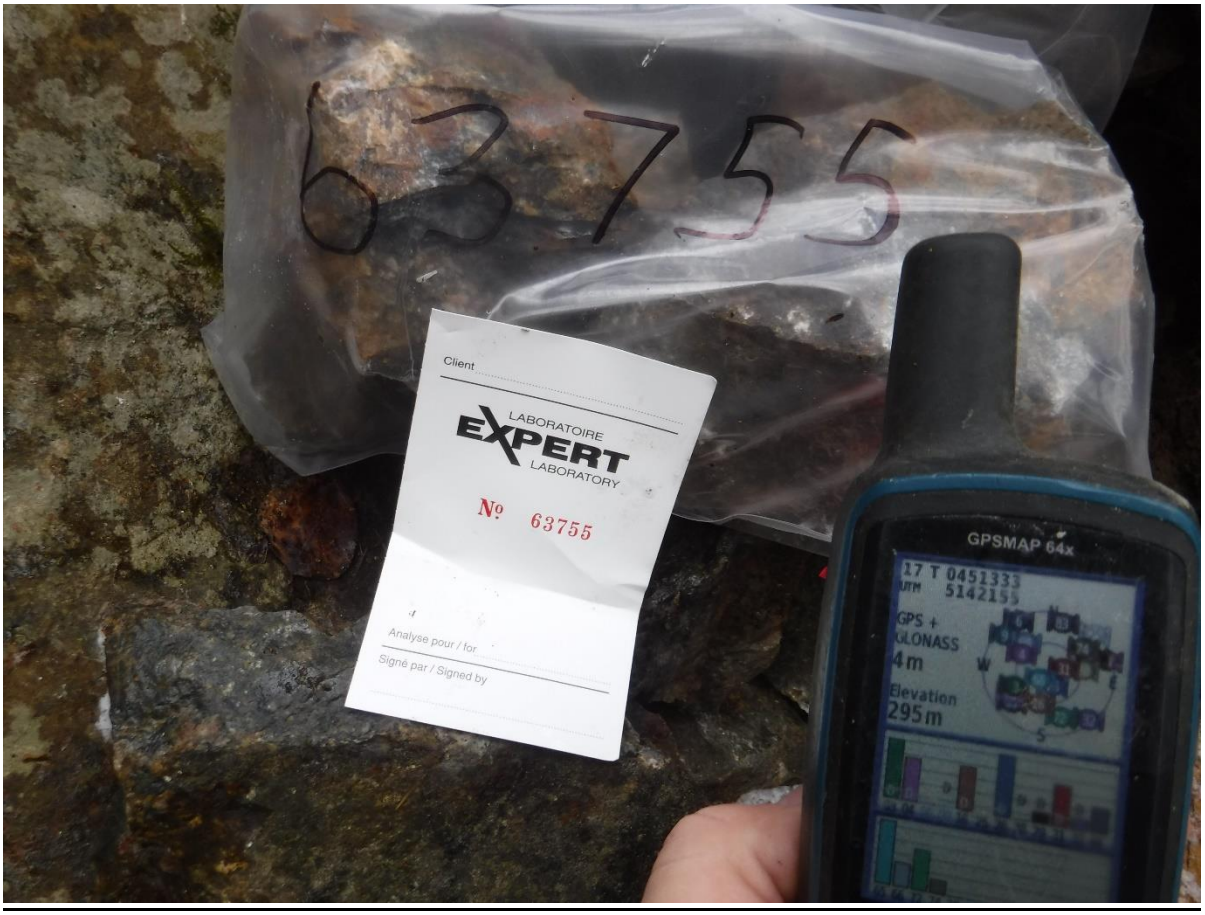


Figure 33: Picture taken in the field with GPS of sample 63755

Sample 63756

Rock Description:

- Amphibolite

Location:
452429E
5142374N

Figure 34: Picture taken in the field of sample 63756

Figure 35: Picture taken in the field with GPS of sample 63756

4.4 DAY 3 – JANUARY 4, 2024

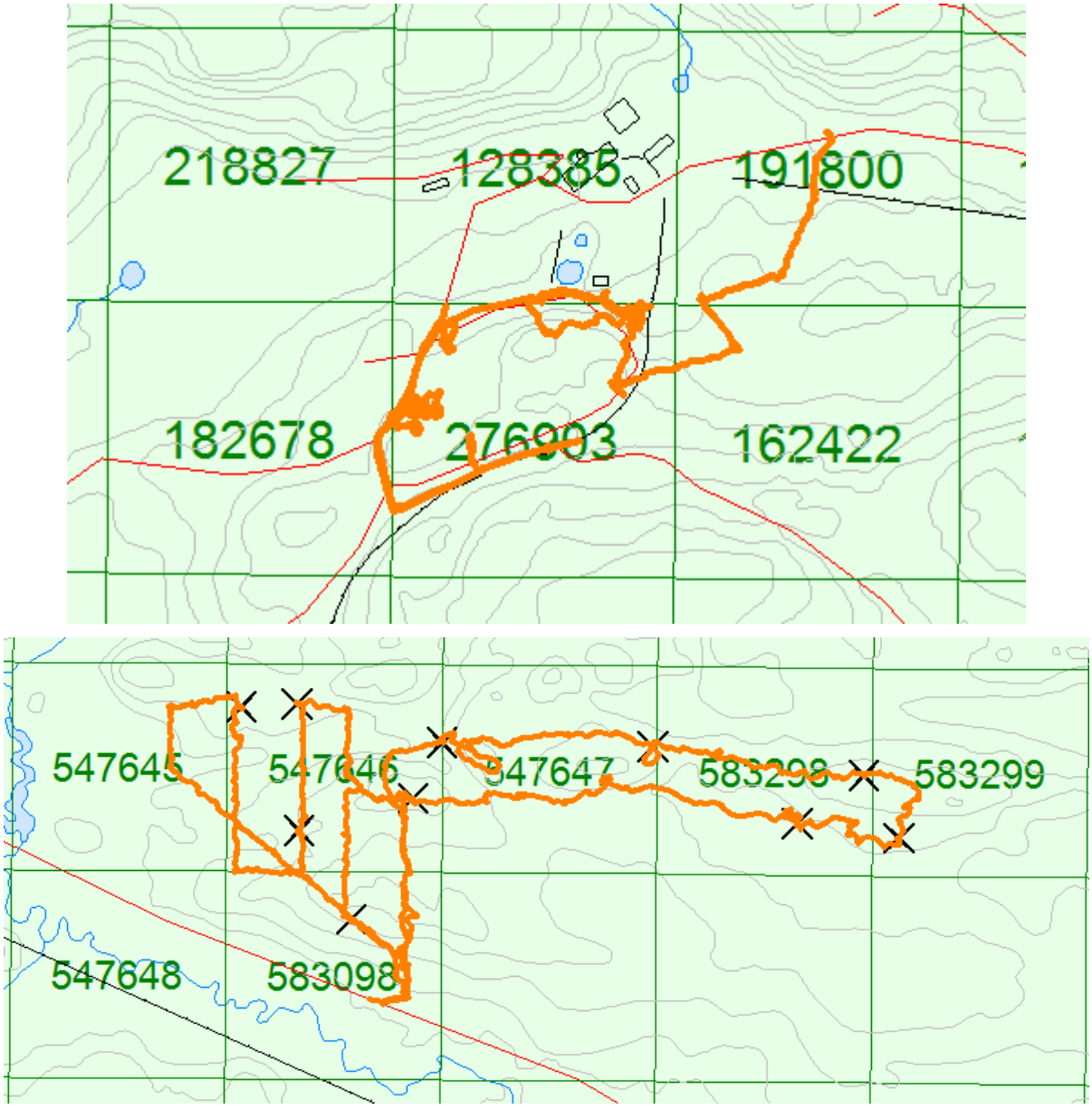


Figure 36: Traverse conducted on January 4, 2024

Sample 63810

Rock Description:

- Olivine Diabase

Location:
454414E
5142271N

Figure 37: Picture taken in the field of sample 63810

Figure 38: Picture taken in the field with GPS of sample 63810

Sample 63811

Rock Description:

- Amphibolite

Location:
454543E
5141995N

Figure 39: Picture taken in the field of sample 63811

Figure 40: Picture taken in the field with GPS of sample 63811

Sample 63812

Rock Description:

- Olivine diabase

Location:
454538E
5142278N

Figure 41: Picture taken in the field of sample 63812

Figure 42: Picture taken in the field with GPS of sample 63812

Sample 63813

Rock Description:

- Quartzite

Location:
454659E
5141797N

Figure 43: Picture taken in the field of sample 63813

Figure 44: Picture taken in the field with GPS of sample 63813

Sample 63757

Rock Description:

- Quartzite

Location:
454798E
5142067N

Figure 45: Picture taken in the field of sample 63757

Figure 46: Picture taken in the field with GPS of sample 63757

Sample 63758

Rock Description:

- Argillite

Location:
455655E
5142011N

Figure 47: Picture taken in the field of sample 63758

Figure 48: Picture taken in the field with GPS of sample 63758

Sample 63759

Rock Description:

- Quartzite

Location:
455882E
5141979N

Figure 49: Picture taken in the field of sample 63759

Figure 50: Picture taken in the field with GPS of sample 63759

Sample 63760

Rock Description:

- Quartzite

Location:
455804E
5142118N

Figure 51: Picture taken in the field of sample 63760

Figure 52: Picture taken in the field with GPS of sample 63760

Sample 63761

Rock Description:

- Quartzite with quartz veining

Location:
455333E
5142183N

Figure 53: Picture taken in the field of sample 63761

Figure 54: Picture taken in the field with GPS of sample 63761

Sample 63762

Rock Description:

- Quartzite

Location:
454863E
5142192N

Figure 55: Picture taken in the field of sample 63762

Figure 56: Picture taken in the field with GPS of sample 63762

4.5 DAY 4 – JANUARY 5, 2024

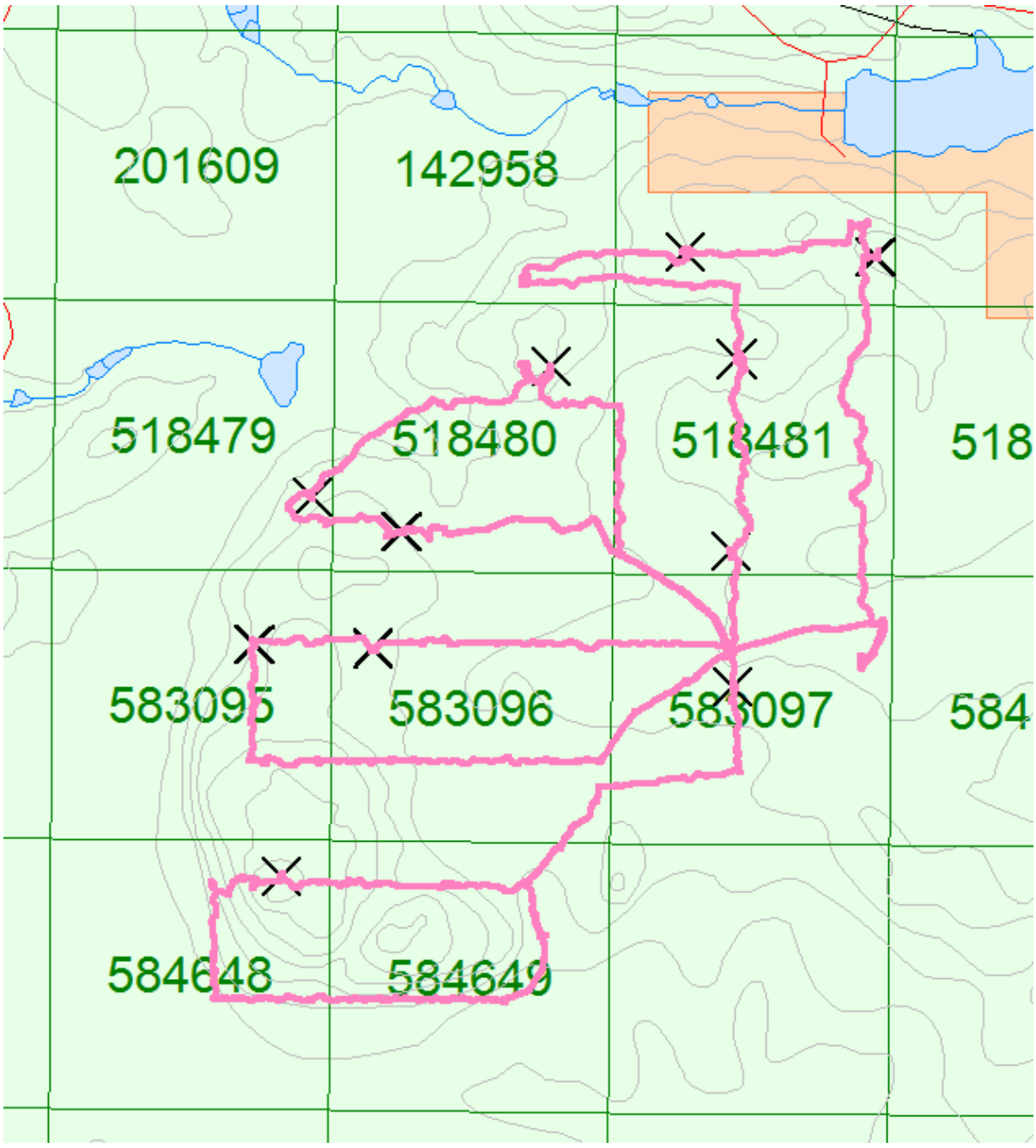


Figure 57: Traverse conducted on January 5, 2024

Sample 63814

Rock Description:

- Amphibolite

Location:
450917E
5139556N

Figure 58: Picture taken in the field of sample 63814

Figure 59: Picture taken in the field with GPS of sample 63814

Sample 63815

Rock Description:

- Amphibolite

Location:
451691E
5139882N

Figure 60: Picture taken in the field of sample 63815

Figure 61: Picture taken in the field with GPS of sample 63815

Sample 63816

Rock Description:

- Amphibolite

Location:
451074E
5139947N

Figure 62: Picture taken in the field of sample 63816

Figure 63: Picture taken in the field with GPS of sample 63816

Sample 63817

Rock Description:

- Amphibolite

Location:
450870E
5139955N

Figure 64: Picture taken in the field of sample 63817

Figure 65: Picture taken in the field with GPS of sample 63817

Sample 63763

Rock Description:

- Diabase

Location:
451123E
5140148N

Figure 66: Picture taken in the field of sample 63763

Figure 67: Picture taken in the field with GPS of sample 63763

Sample 63764

Rock Description:

- Amphibolite with minor sulphides

Location:
450969E
5140207N

Figure 68: Picture taken in the field of sample 63764

Figure 69: Picture taken in the field with GPS of sample 63764

Sample 63765

Rock Description:

- Amphibolite

Location:
451380E
5140431N

Figure 70: Picture taken in the field of sample 63765

Figure 71: Picture taken in the field with GPS of sample 63765

Sample 63766

Rock Description:

- Amphibolite

Location:
451688E
5140114N

Figure 72: Picture taken in the field of sample 63766

Figure 73: Picture taken in the field with GPS of sample 63766

Sample 63767

Rock Description:

- Amphibolite

Location:
451698E
5140444N

Figure 74: Picture taken in the field of sample 63767

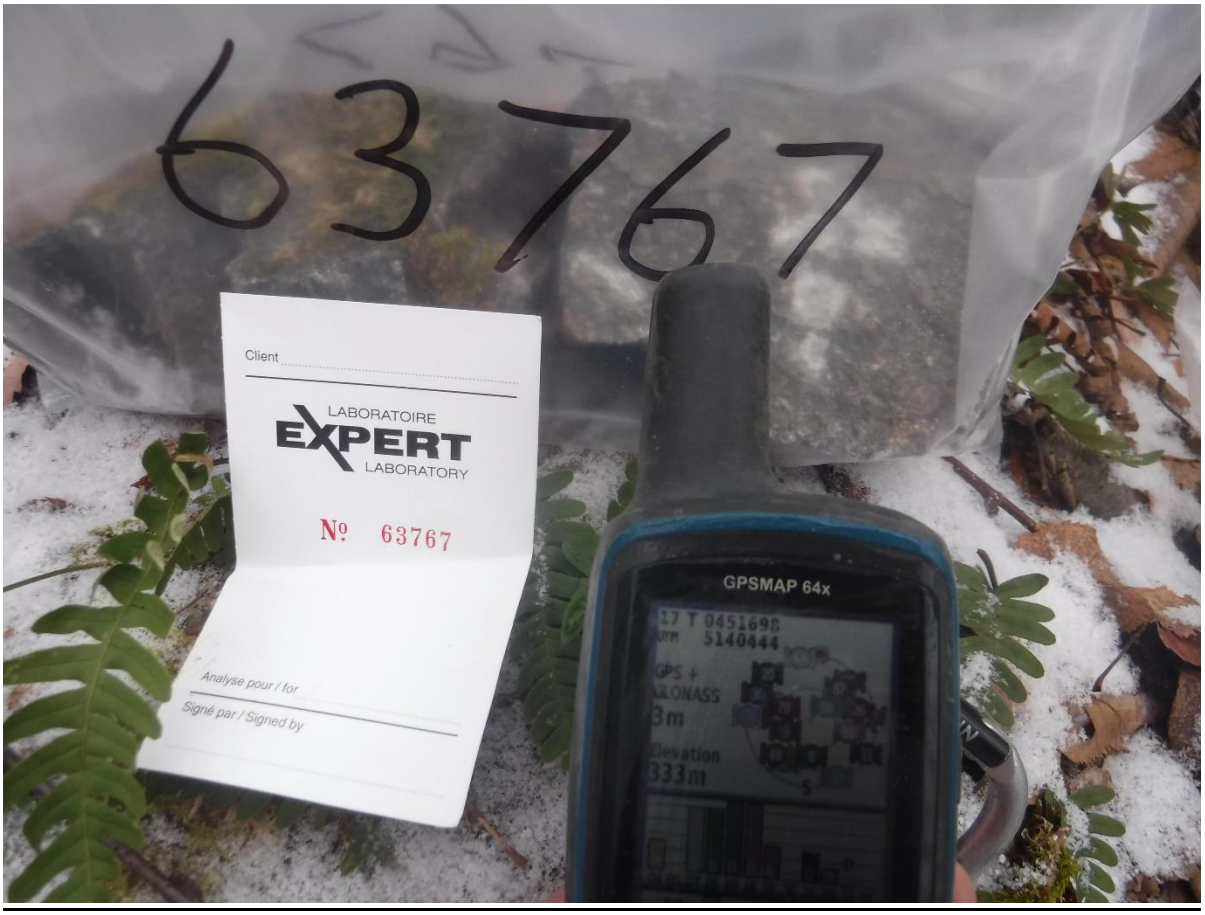


Figure 75: Picture taken in the field with GPS of sample 63767

Sample 63768

Rock Description:

- Argillite

Location:
451610E
5140628N

Figure 76: Picture taken in the field of sample 63768

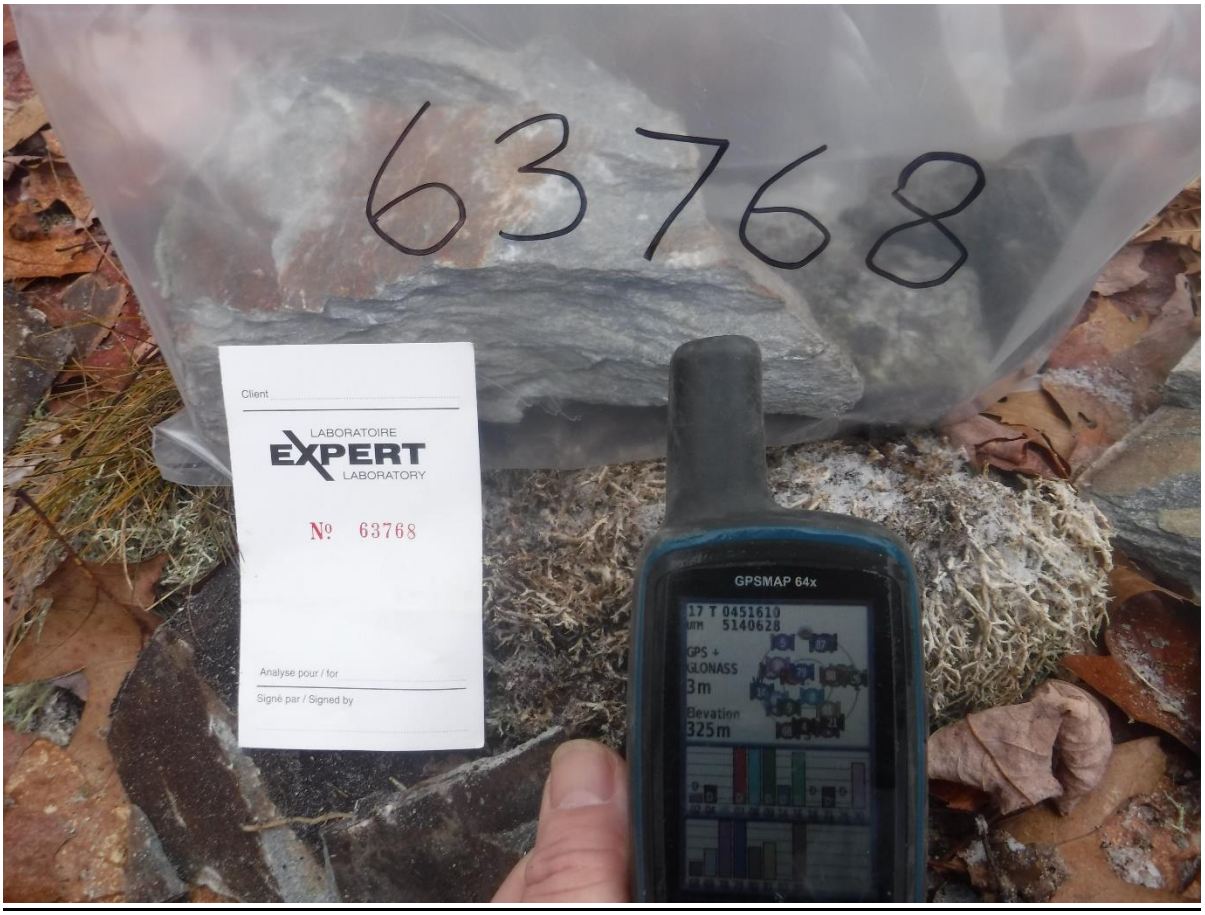


Figure 77: Picture taken in the field with GPS of sample 63768

Sample 63769

Rock Description:

- Quartzite

Location:
451937E
5140619N

Figure 78: Picture taken in the field of sample 63769

Figure 79: Picture taken in the field with GPS of sample 63769

4.6 DAY 5 – JANUARY 6, 2024

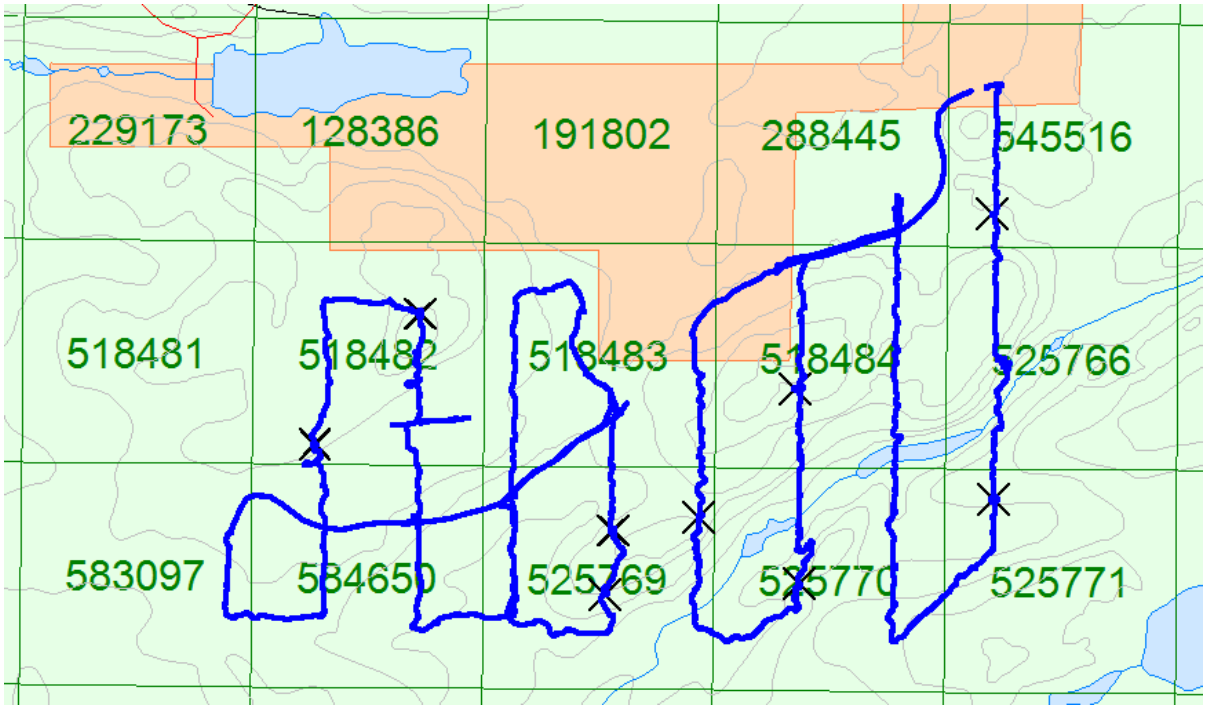


Figure 80: Traverse conducted on January 6, 2024

Sample 63818

Rock Description:

- Peelite

Location:
453504E
5140590N

Figure 81: Picture taken in the field of sample 63818

Figure 82: Picture taken in the field with GPS of sample 63818

Sample 63819

Rock Description:

- Argillite

Location:
453507E
5139997N

Figure 83: Picture taken in the field of sample 63819

Figure 84: Picture taken in the field with GPS of sample 63820

Sample 63820

Rock Description:

- Quartzite

Location:
453093E
5140227N

Figure 85: Picture taken in the field of sample 63820

Figure 86: Picture taken in the field with GPS of sample 63820

Sample 63821

Rock Description:

- Amphibolite

Location:
453101E
513982 N

Figure 87: Picture taken in the field of sample 63821

Figure 88: Picture taken in the field with GPS of sample 63821

Sample 63822

Rock Description:

- Amphibolite
- minor sulphides

Location:
452892E
5139961N

Figure 89: Picture taken in the field of sample 63822

Figure 90: Picture taken in the field with GPS of sample 63822

Sample 63770

Rock Description:

- Peelite

Location:
452095E
5140113N

Figure 91: Picture taken in the field of sample 63770

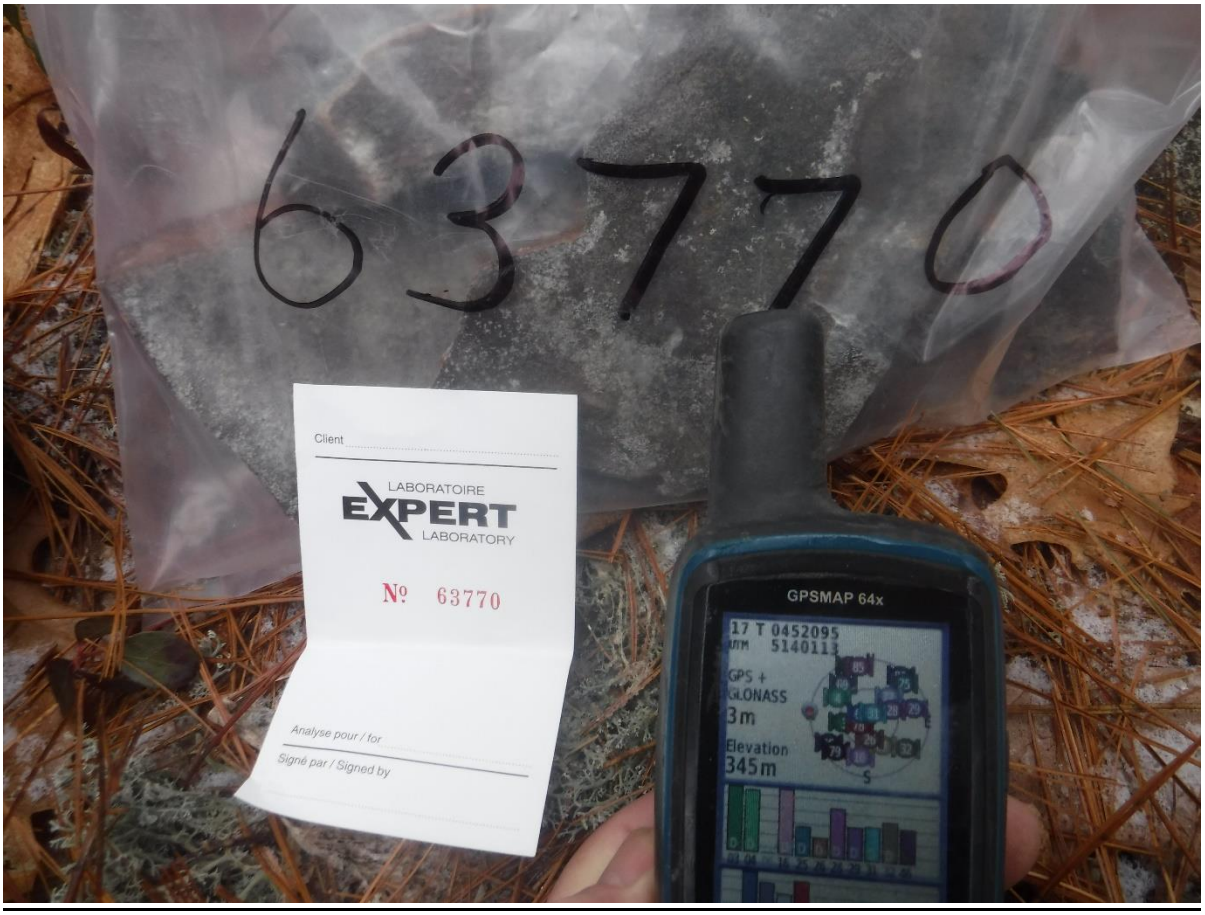


Figure 92: Picture taken in the field with GPS of sample 63770

Sample 63771

Rock Description:

- Amphibolite

Location:
452315E
5140383N

Figure 93: Picture taken in the field of sample 63771

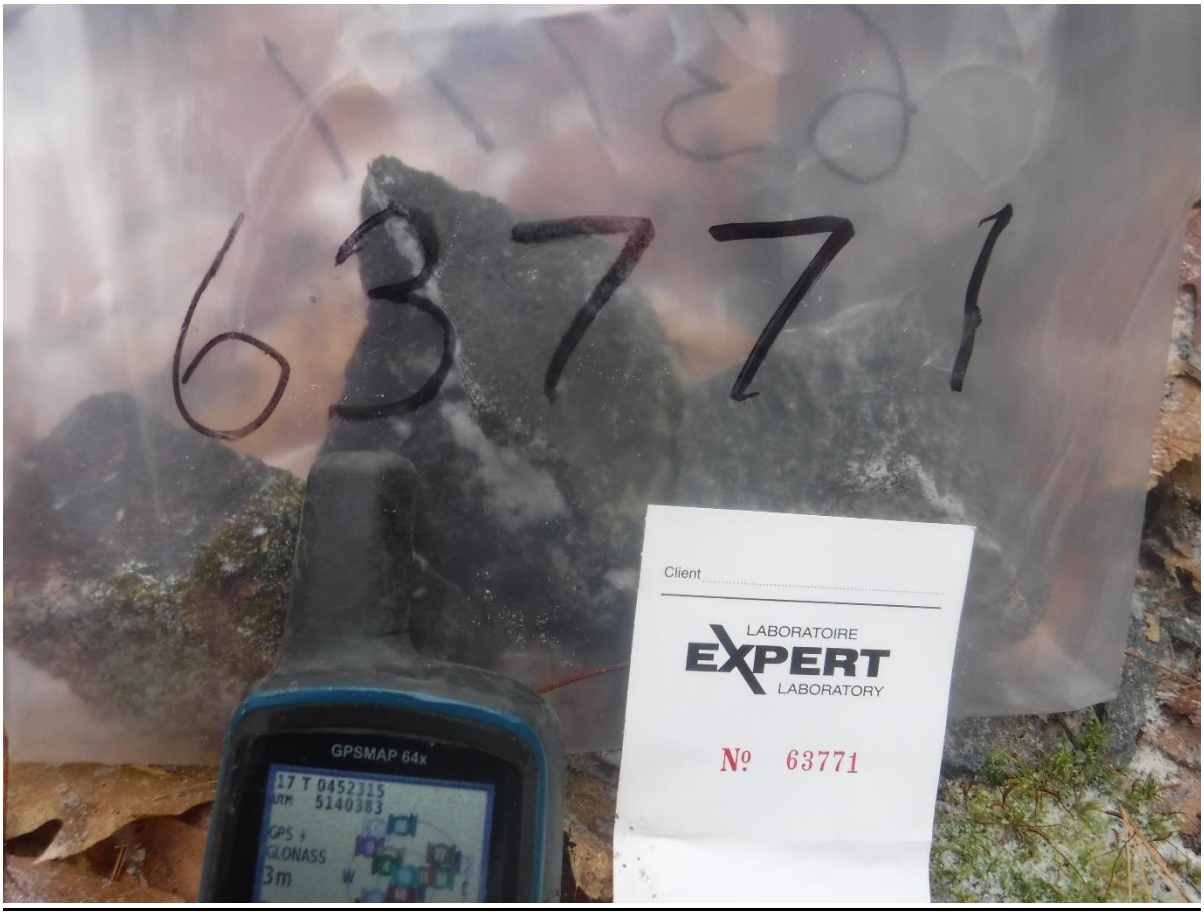


Figure 94: Picture taken in the field with GPS of sample 63771

Sample 63772

Rock Description:

- Amphibolite

Location:
452716E
5139933N

Figure 95: Picture taken in the field of sample 63772

Figure 96: Picture taken in the field with GPS of sample 63772

Sample 63773

Rock Description:

- Quartzite with quartz veining and rust

Location:
452697E
5139800N

Figure 97: Picture taken in the field of sample 63773

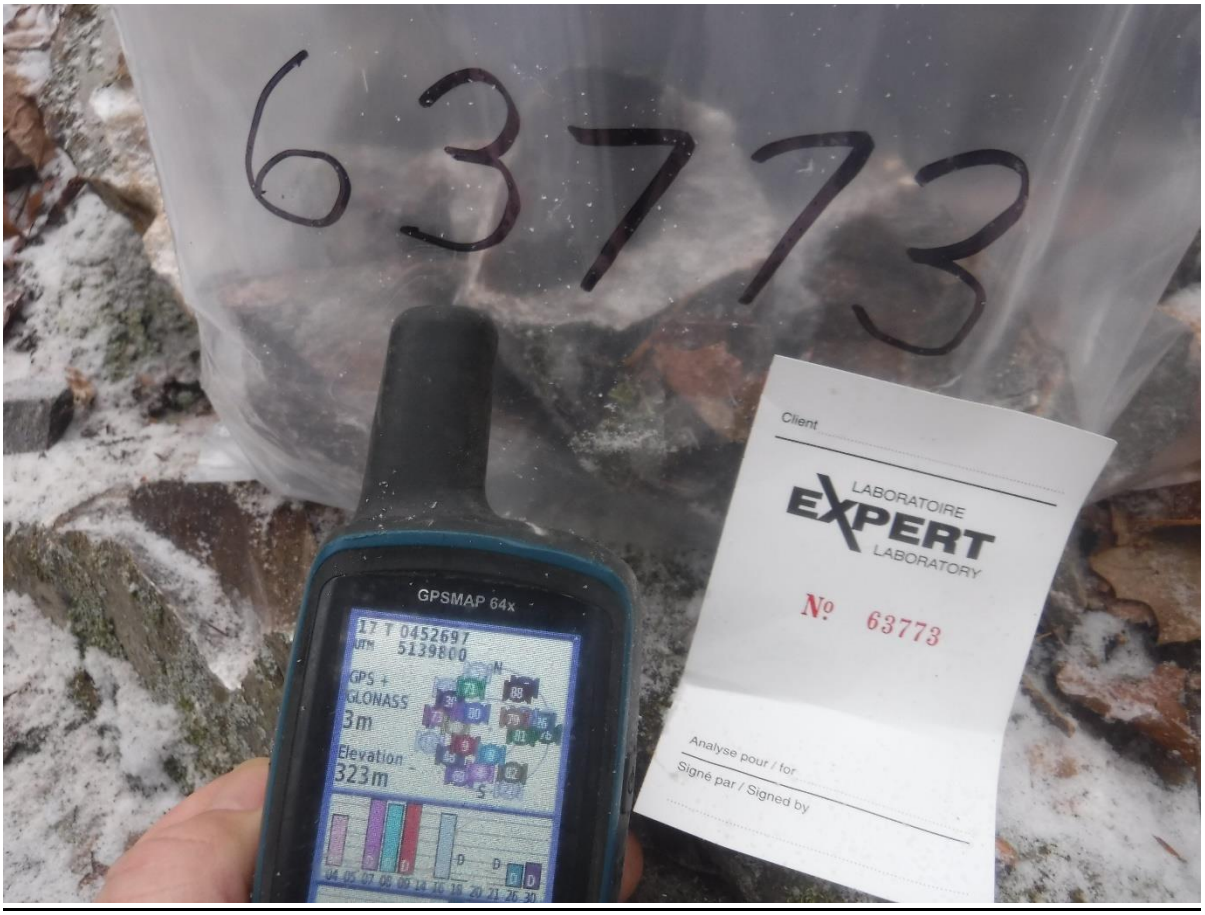


Figure 98: Picture taken in the field with GPS of sample 63773

4.7 DAY 6 – JANUARY 7, 2024

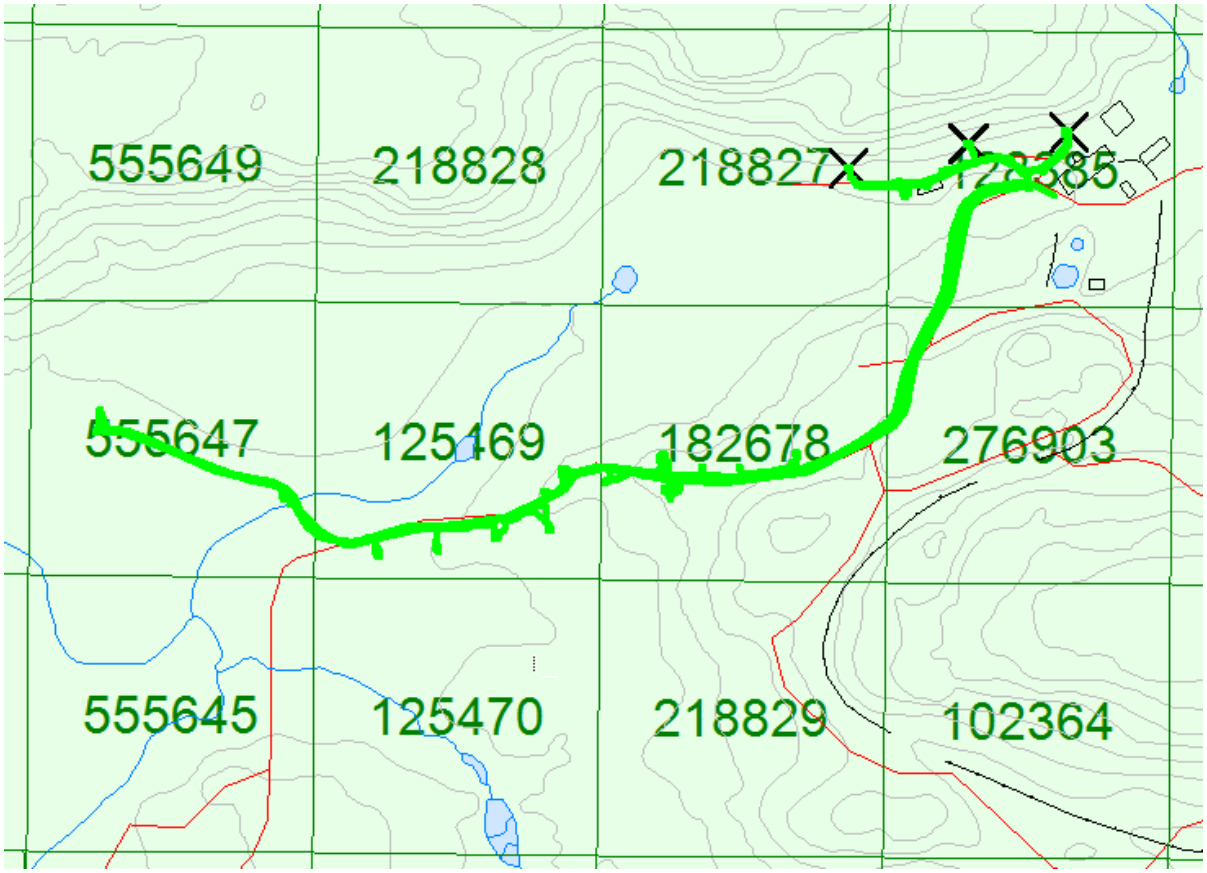


Figure 99: Traverse conducted on January 7, 2024

Sample 63774

Rock Description:

- Argillite

Location:
451434E
5142160N

Figure 100: Picture taken in the field of sample 63774

Figure 101: Picture taken in the field with GPS of sample 63774

Sample 63775

Rock Description:

- Amphibolite

Location:
451637E
5142201N

Figure 102: Picture taken in the field of sample 63775

Figure 103: Picture taken in the field with GPS of sample 63775

Sample 63776

Rock Description:

- Granite

Location:
451805E
5142220N

Figure 104: Picture taken in the field of sample 63776

Figure 105: Picture taken in the field with GPS of sample 63776

APPENDIX A

STATEMENT OF QUALIFICATIONS

I, C. Jason Ploeger, at this moment, declare that:

1. I am a professional geophysicist residing 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 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 **Skead Holdings Ltd.**

7. I am responsible for the final processing and validation of the results and the compilation and presentation of this report. The statements in this report represent my professional opinion based on considering the information available when writing this report.

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

Larder Lake, ON
March 20, 2025

STATEMENT OF QUALIFICATIONS

I, Claudia Moraga Millán, at this moment I declare that:

1. I am presently employed as a Senior Geological and Geophysical Technician with Canadian Exploration Services Ltd. of Larder Lake, Ontario.

2. I graduated as a Physicist with a Major in Geophysics from the University of Santiago of Chile, in Santiago, Chile, 1993.

3. I have practiced my profession as a Field Geophysical Data Processor and Quality Control, as well as a Field Operator and Crew Chief since my graduation. Works in different geophysical projects through Chile, Argentina, Bolivia, Colombia, Mexico, United State of America, South Africa, Botswana, Bulgaria, Serbia, Democratic Republic of Congo (D.R.C.) and Indonesia.

4. I do not have nor expect an interest in the properties and securities of **Skead Holdings Ltd.**

5. I am responsible for assisting with the preliminary processing and validation of the survey results and the compilation of the presentation of this report under the supervision of the Geophysical Manager of the Company.

Claudia Moraga Millán
Senior Geophysical Technician
Canadian Exploration Services Ltd.

Larder Lake, ON
March 20, 2025

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 colour 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/favourites/locations:	2000
Routes:	200
Track log:	10,000 points, 200 saved tracks
Features & Benefits:	
Automatic routing (turn-by-turn routing on roads):	Yes (with optional mapping for detailed 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
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*

APPENDIX C CERTIFICATE OF ANALYSIS

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: MacGregor, R.A.
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 4 of 6 Part: 1 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL		0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	4	0.01	0.001	0.1
IMA 6395	Rock Pulp	1.9	82.8	6.1	6	<0.1	3.9	2.6	50	0.86	5	2.3	17.9	28	<0.1	<0.1	<0.1	7	0.04	0.010	32.1
IMA 6396	Rock Pulp	0.3	2.5	37.2	6	<0.1	1.7	0.6	15	0.50	3	0.9	3.5	21	<0.1	0.1	0.1	7	<0.01	0.006	8.2
IMA 6397	Rock Pulp	6.8	33.8	566.6	348	0.4	7.8	9.4	50	1.59	16	65.1	402.1	9	2.0	0.3	0.5	13	0.03	0.079	798.3
IMA 6398	Rock Pulp	0.5	37.6	4.5	7	<0.1	4.2	3.4	37	0.81	12	1.8	15.7	16	<0.1	<0.1	<0.1	6	0.03	0.012	12.2
IMA 6399	Rock Pulp	1.3	62.9	21.8	4	0.2	4.9	4.9	46	0.81	4	1.5	7.1	15	<0.1	0.2	<0.1	7	0.03	0.010	13.3
IMA 6400	Rock Pulp	2.8	49.6	79.7	78	0.5	7.5	23.7	70	1.85	10	1.8	26.0	55	0.5	0.3	1.0	15	0.19	0.059	49.9
IMA 6401	Rock Pulp	0.9	19.8	35.9	186	<0.1	29.5	12.8	337	4.02	2	0.7	1.3	2	0.9	<0.1	<0.1	64	0.06	0.028	2.2
IMA 6402	Rock Pulp	1.0	10.6	40.6	50	0.3	5.3	1.7	45	1.25	11	2.6	8.5	28	<0.1	0.2	0.2	24	<0.01	0.010	14.0
IMA 6403	Rock Pulp	1.7	94.9	30.0	79	0.1	42.2	12.3	420	4.75	16	4.7	13.5	133	<0.1	0.3	0.4	139	0.39	0.036	1.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

www.bvna.com/mining-laboratory-services

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 4 of 6 Part: 1 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	4	0.01	0.001	0.1
IMA 6395	Rock Pulp	1.9	62.8	6.1	6	<0.1	3.9	2.6	50	0.86	5	2.3	17.9	28	<0.1	<0.1	<0.1	7	0.04	0.010	32.1
IMA 6396	Rock Pulp	0.3	2.5	37.2	6	<0.1	1.7	0.6	15	0.50	3	0.9	3.5	21	<0.1	0.1	0.1	7	<0.01	0.006	8.2
IMA 6397	Rock Pulp	6.8	33.8	566.6	348	0.4	7.8	9.4	50	1.59	16	65.1	402.1	9	2.0	0.3	0.5	13	0.03	0.079	798.3
IMA 6398	Rock Pulp	0.5	37.6	4.5	7	<0.1	4.2	3.4	37	0.81	12	1.8	15.7	16	<0.1	<0.1	<0.1	6	0.03	0.012	12.2
IMA 6399	Rock Pulp	1.3	62.9	21.8	4	0.2	4.9	4.9	46	0.81	4	1.5	7.1	15	<0.1	0.2	<0.1	7	0.03	0.010	13.3
IMA 6400	Rock Pulp	2.8	49.6	79.7	78	0.5	7.5	23.7	70	1.85	10	1.8	26.0	85	0.5	0.3	1.0	15	0.19	0.059	49.9
IMA 6401	Rock Pulp	0.9	19.8	35.9	186	<0.1	29.5	12.8	337	4.02	2	0.7	1.3	2	0.9	<0.1	<0.1	64	0.06	0.028	2.2
IMA 6402	Rock Pulp	1.0	10.6	40.6	50	0.3	5.3	1.7	45	1.25	11	2.6	8.5	26	<0.1	0.2	0.2	24	<0.01	0.010	14.0
IMA 6403	Rock Pulp	1.7	94.9	30.0	79	0.1	42.2	12.3	420	4.75	16	4.7	13.5	133	<0.1	0.3	0.4	139	0.39	0.036	1.1

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 4 of 6 Part: 3 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200
Analyte	In	Re	Se	Te	Tl
Unit	ppm	ppm	ppm	ppm	ppm
MDL	0.05	0.005	1	0.5	0.5
IMA 6395	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6396	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6397	Rock Pulp	<0.05	<0.005	<1	<0.5	0.8
IMA 6398	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6399	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6400	Rock Pulp	<0.05	<0.005	1	<0.5	1.7
IMA 6401	Rock Pulp	<0.05	<0.005	<1	<0.5	0.5
IMA 6402	Rock Pulp	<0.05	<0.005	<1	<0.5	0.5
IMA 6403	Rock Pulp	0.07	<0.005	<1	<0.5	1.0

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signatures indicate final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 5 of 6 Part: 1 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	4	0.01	0.001	0.1
IMA 6404 Rock Pulp	1.3	16.3	30.3	49	<0.1	12.9	6.4	242	1.76	4	10.7	26.1	68	<0.1	0.2	0.4	48	0.26	0.024	21.6
IMA 6405 Rock Pulp	0.5	2.3	4.0	2	<0.1	3.2	0.6	20	0.32	3	0.9	2.4	17	<0.1	<0.1	<0.1	4	<0.01	0.004	6.7
IMA 6406 Rock Pulp	0.7	4.6	66.7	12	<0.1	4.3	1.0	31	0.76	<1	1.2	3.5	21	<0.1	<0.1	0.1	8	<0.01	0.007	7.1
IMA 6407 Rock Pulp	0.5	115.1	5.3	65	<0.1	52.3	30.7	1225	6.81	1	1.1	4.1	175	<0.1	<0.1	0.1	234	6.31	0.067	12.3
IMA 6408 Rock Pulp	1.4	27.4	5.9	45	<0.1	92.6	32.1	838	5.03	1	0.5	1.6	251	<0.1	0.2	<0.1	125	6.14	0.023	4.9
IMA 6409 Rock Pulp	0.2	65.9	2.9	65	<0.1	265.9	57.9	1358	6.72	4	0.4	1.3	75	<0.1	<0.1	<0.1	223	5.91	0.016	4.9
IMA 6410 Rock Pulp	0.4	201.3	4.9	77	0.2	116.5	46.6	1293	6.98	1	0.8	2.0	166	0.1	0.1	0.5	227	6.94	0.025	8.2
IMA 6411 Rock Pulp	0.2	54.3	4.2	53	<0.1	181.1	45.2	1122	5.81	4	0.4	1.2	145	<0.1	0.1	<0.1	209	7.05	0.014	4.4
IMA 6412 Rock Pulp	1.9	32.1	18.2	94	<0.1	51.7	16.8	343	4.25	12	3.8	12.3	115	<0.1	<0.1	0.4	132	0.50	0.034	16.9
IMA 6413 Rock Pulp	0.9	17.5	40.4	34	<0.1	7.5	3.7	65	0.54	<1	4.2	14.1	40	0.3	0.2	0.2	9	0.55	0.005	6.2
IMA 6414 Rock Pulp	1.0	239.1	10.9	109	0.1	62.1	41.9	648	6.38	<1	1.8	4.7	212	<0.1	<0.1	0.2	167	2.82	0.082	14.8
IMA 6415 Rock Pulp	0.7	47.0	6.4	99	<0.1	61.1	41.3	1475	9.23	<1	0.6	2.1	187	0.1	0.1	<0.1	375	6.38	0.101	13.5
IMA 6416 Rock Pulp	0.3	13.3	3.3	72	<0.1	128.5	49.0	1320	7.07	2	0.4	1.4	126	<0.1	0.4	<0.1	224	6.89	0.017	5.6
IMA 6417 Rock Pulp	0.9	38.2	19.4	30	<0.1	13.9	7.0	107	1.30	<1	8.8	24.1	81	<0.1	<0.1	<0.1	35	0.46	0.016	21.6
IMA 6418 Rock Pulp	1.0	48.4	55.4	134	<0.1	61.9	39.3	1160	8.74	2	1.3	9.7	164	0.3	0.2	0.1	353	4.93	0.115	21.9
IMA 6419 Rock Pulp	0.8	58.2	7.2	98	<0.1	69.0	47.3	1376	9.12	12	0.9	3.5	227	<0.1	0.3	<0.1	358	6.06	0.132	17.4
IMA 6420 Rock Pulp	0.8	8.8	36.0	27	<0.1	4.7	11.9	161	1.25	15	6.5	32.6	82	<0.1	0.1	<0.1	15	0.22	0.036	56.6
IMA 6421 Rock Pulp	0.4	36.0	5.1	230	<0.1	108.4	41.7	1053	7.10	18	0.6	2.2	148	0.6	0.4	<0.1	240	2.84	0.031	7.8
IMA 6422 Rock Pulp	0.2	41.4	3.7	62	<0.1	136.9	45.9	1177	8.32	1	0.3	1.0	167	<0.1	0.3	<0.1	211	7.51	0.014	3.7
IMA 6423 Rock Pulp	0.6	93.4	5.2	89	<0.1	114.8	45.6	1517	7.38	2	1.1	3.9	97	0.2	0.9	0.2	225	5.74	0.029	12.5
IMA 6424 Rock Pulp	0.8	8.7	0.6	2	<0.1	7.5	1.4	50	0.42	<1	<0.1	<0.1	4	<0.1	<0.1	<0.1	6	0.14	<0.001	0.3
IMA 6425 Rock Pulp	1.6	26.1	8.1	84	<0.1	44.4	43.6	1483	9.25	2	0.5	1.9	50	0.3	0.7	0.2	343	4.88	0.088	12.3
IMA 6426 Rock Pulp	1.4	16.7	21.5	43	<0.1	11.8	5.3	83	0.94	<1	8.6	25.5	43	0.1	<0.1	0.2	23	0.48	0.007	20.7
IMA 6427 Rock Pulp	0.2	180.0	1.7	80	<0.1	251.9	78.6	1490	9.76	29	1.0	3.0	8	0.2	<0.1	0.7	543	6.43	0.015	6.4
IMA 6428 Rock Pulp	0.3	173.6	6.5	53	0.1	95.9	42.0	1061	6.54	9	0.7	2.2	188	0.1	0.2	0.3	162	6.33	0.015	7.2
IMA 6429 Rock Pulp	0.1	39.8	3.0	75	<0.1	191.1	56.0	1534	7.26	2	0.3	1.0	109	0.1	0.5	<0.1	306	7.52	0.016	3.3
IMA 6430 Rock Pulp	0.2	47.8	5.4	57	<0.1	143.5	44.0	1151	6.09	2	0.3	1.2	176	<0.1	0.2	0.1	216	7.60	0.016	4.6
IMA 6431 Rock Pulp	0.9	12.1	61.5	55	<0.1	17.8	5.8	112	1.86	<1	2.4	6.2	53	<0.1	<0.1	0.2	38	0.08	0.014	14.2
IMA 6432 Rock Pulp	1.3	5.8	17.7	17	<0.1	3.7	6.6	70	1.01	30	4.7	24.9	46	<0.1	0.1	<0.1	10	0.06	0.024	13.7
IMA 6433 Rock Pulp	0.7	2.1	14.4	19	<0.1	3.5	4.8	67	1.02	2	5.5	35.2	102	<0.1	<0.1	<0.1	10	0.10	0.031	38.7

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 5 of 6 Part: 2 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf
Unit	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1	0.1	0.1
IMA 6404	Rock Pulp	111	0.48	591	0.192	4.70	1.222	1.95	1.1	97.9	42	1.0	10.9	6.4	0.8	1	6	13.1	<0.1	102.1	2.7
IMA 6405	Rock Pulp	69	0.08	229	0.016	1.92	0.733	1.17	0.1	29.8	12	0.2	1.4	0.9	<0.1	<1	<1	2.2	<0.1	38.3	0.8
IMA 6406	Rock Pulp	145	0.16	350	0.039	2.14	0.036	2.04	0.3	39.3	14	0.5	1.9	1.3	0.1	<1	<1	5.8	<0.1	67.9	1.1
IMA 6407	Rock Pulp	77	2.96	58	0.882	7.41	1.730	0.41	1.5	71.9	25	1.0	20.6	8.2	0.5	<1	31	9.5	<0.1	12.8	1.9
IMA 6408	Rock Pulp	207	3.56	142	0.281	9.27	1.852	0.62	0.2	33.4	11	0.7	7.2	2.3	0.3	<1	14	18.2	<0.1	6.4	1.0
IMA 6409	Rock Pulp	1196	8.57	69	0.281	4.27	0.774	0.34	0.3	36.0	11	0.4	9.2	0.9	0.1	<1	36	19.6	<0.1	23.6	0.9
IMA 6410	Rock Pulp	140	4.40	141	0.444	7.44	1.178	0.38	0.8	37.2	18	0.9	13.6	3.0	0.3	<1	35	11.6	<0.1	11.5	1.1
IMA 6411	Rock Pulp	441	5.99	86	0.254	7.24	1.229	0.38	0.3	23.3	10	0.4	8.8	1.5	0.2	<1	31	13.3	<0.1	16.2	0.7
IMA 6412	Rock Pulp	187	1.57	656	0.355	8.35	0.905	2.51	1.4	143.9	37	2.3	9.4	8.2	0.7	2	15	30.1	<0.1	96.0	4.0
IMA 6413	Rock Pulp	41	0.14	307	0.050	2.05	0.519	0.71	0.2	61.9	12	0.3	2.9	1.9	0.3	<1	1	6.8	<0.1	29.5	1.7
IMA 6414	Rock Pulp	185	2.59	46	0.636	8.39	1.635	0.32	0.4	49.5	33	0.5	15.5	7.5	0.7	1	26	27.3	0.2	5.2	1.5
IMA 6415	Rock Pulp	219	3.59	190	1.408	7.11	1.520	0.45	0.6	71.0	30	1.1	24.6	15.8	1.0	<1	36	11.3	<0.1	19.2	1.7
IMA 6416	Rock Pulp	125	4.74	162	0.323	7.48	1.154	0.55	0.5	29.9	12	0.5	10.0	2.3	0.2	<1	32	11.7	<0.1	24.3	0.9
IMA 6417	Rock Pulp	80	0.62	293	0.136	4.05	1.632	0.84	0.9	112.9	41	0.5	5.4	3.9	0.5	<1	4	13.0	<0.1	21.0	3.2
IMA 6418	Rock Pulp	147	3.13	236	1.431	6.86	2.199	1.46	0.4	104.4	48	1.4	25.9	25.4	1.2	1	35	16.9	<0.1	108.6	3.1
IMA 6419	Rock Pulp	164	3.51	90	1.474	6.84	1.966	0.34	0.5	107.3	39	1.3	26.8	16.0	1.0	1	37	12.6	0.1	23.2	3.0
IMA 6420	Rock Pulp	118	0.37	1274	0.165	6.23	2.792	4.47	0.3	206.6	109	1.5	12.1	14.4	1.3	1	3	5.2	<0.1	101.8	5.6
IMA 6421	Rock Pulp	116	4.71	1034	0.462	7.56	2.043	1.17	1.1	40.2	18	0.8	12.8	3.5	0.2	<1	32	35.5	<0.1	29.6	1.1
IMA 6422	Rock Pulp	177	5.01	48	0.256	7.55	1.403	0.25	0.4	19.0	8	0.5	6.5	1.6	0.1	<1	33	7.3	<0.1	6.0	0.6
IMA 6423	Rock Pulp	267	4.04	48	0.448	8.15	0.676	0.46	0.3	55.4	27	2.7	17.6	5.8	0.3	1	34	24.3	<0.1	16.6	1.6
IMA 6424	Rock Pulp	171	0.09	3	0.006	0.18	0.010	0.01	0.4	1.0	<1	0.2	0.2	0.3	<0.1	<1	<1	1.1	<0.1	0.6	<0.1
IMA 6425	Rock Pulp	141	3.13	165	1.252	6.32	0.638	0.62	0.3	55.5	29	2.4	25.1	16.3	0.9	<1	35	20.0	<0.1	35.6	1.5
IMA 6426	Rock Pulp	145	0.28	689	0.110	3.86	0.586	1.45	1.0	115.1	38	1.1	6.7	5.0	0.6	<1	3	14.0	<0.1	60.5	3.3
IMA 6427	Rock Pulp	661	8.90	14	0.294	2.99	0.216	0.07	0.6	47.8	15	1.2	12.7	2.7	0.2	<1	55	14.4	<0.1	1.8	1.3
IMA 6428	Rock Pulp	119	4.06	69	0.248	8.09	1.835	0.38	0.2	30.3	15	0.9	9.9	2.3	0.2	<1	32	12.2	<0.1	9.1	0.9
IMA 6429	Rock Pulp	388	5.40	78	0.308	5.15	0.914	0.27	1.9	20.0	7	0.5	9.8	1.6	0.1	<1	45	6.4	<0.1	9.4	0.6
IMA 6430	Rock Pulp	210	5.10	90	0.291	7.50	1.244	0.37	0.4	15.6	10	0.5	9.0	1.7	0.1	<1	35	9.1	<0.1	13.6	0.6
IMA 6431	Rock Pulp	124	1.12	262	0.127	4.95	1.366	1.99	0.5	86.1	31	0.7	3.1	1.2	<0.1	1	5	14.7	<0.1	82.7	2.4
IMA 6432	Rock Pulp	107	0.25	530	0.081	4.49	2.120	2.57	0.2	122.4	26	1.3	5.1	6.9	0.7	<1	2	3.1	<0.1	120.6	3.3
IMA 6433	Rock Pulp	121	0.27	850	0.111	6.37	2.845	4.65	0.3	164.0	78	1.5	7.6	8.3	1.0	1	2	3.4	<0.1	229.6	4.8

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports can use pre-signed and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 5 of 6 Part: 3 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200
Analyte	In	Re	Se	Te	Tl
Unit	ppm	ppm	ppm	ppm	ppm
MDL	0.05	0.005	1	0.5	0.5
IMA 6404 Rock Pulp	<0.05	<0.005	<1	<0.5	0.7
IMA 6405 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6406 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6407 Rock Pulp	0.05	<0.005	<1	<0.5	<0.5
IMA 6408 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6409 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6410 Rock Pulp	0.05	<0.005	<1	<0.5	<0.5
IMA 6411 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6412 Rock Pulp	0.06	<0.005	<1	<0.5	0.6
IMA 6413 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6414 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6415 Rock Pulp	0.08	<0.005	<1	<0.5	<0.5
IMA 6416 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6417 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6418 Rock Pulp	0.09	<0.005	<1	<0.5	0.7
IMA 6419 Rock Pulp	0.09	<0.005	<1	<0.5	<0.5
IMA 6420 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6421 Rock Pulp	0.06	<0.005	<1	<0.5	<0.5
IMA 6422 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6423 Rock Pulp	0.10	<0.005	<1	<0.5	<0.5
IMA 6424 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6425 Rock Pulp	0.11	<0.005	<1	<0.5	<0.5
IMA 6426 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6427 Rock Pulp	0.05	<0.005	<1	<0.5	<0.5
IMA 6428 Rock Pulp	0.06	<0.005	<1	<0.5	<0.5
IMA 6429 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6430 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6431 Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5
IMA 6432 Rock Pulp	<0.05	<0.005	<1	<0.5	0.7
IMA 6433 Rock Pulp	<0.05	<0.005	<1	<0.5	1.3

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 6 of 6 Part: 1 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	4	0.01	0.001	0.1
IMA 6434	Rock Pulp	0.3	153.0	7.3	110	<0.1	78.2	52.3	1623	9.40	<1	0.6	2.9	246	<0.1	0.2	<0.1	284	4.45	0.070	15.4
IMA 6435	Rock Pulp	0.7	1.9	15.8	33	<0.1	4.0	4.6	57	1.02	1	2.4	30.3	75	<0.1	<0.1	0.1	11	0.06	0.028	49.8
IMA 6436	Rock Pulp	0.6	6.9	3.9	6	<0.1	5.3	1.2	45	0.59	2	0.2	1.6	4	<0.1	0.2	<0.1	7	0.01	0.002	1.1
IMA 6437	Rock Pulp	0.6	6.3	8.6	11	<0.1	2.9	6.4	45	1.06	3	3.5	39.8	88	<0.1	<0.1	0.1	9	0.06	0.015	43.6
IMA 6438	Rock Pulp	0.2	15.5	8.9	75	<0.1	97.1	32.8	986	5.09	5	0.2	0.9	289	<0.1	0.2	<0.1	149	6.62	0.020	4.4
IMA 6439	Rock Pulp	1.8	1.9	9.7	7	<0.1	4.2	3.0	197	1.07	3	3.4	30.1	77	<0.1	<0.1	<0.1	10	0.10	0.025	38.9
IMA 6440	Rock Pulp	0.3	68.2	10.4	76	<0.1	71.8	41.1	1242	7.22	4	0.4	1.6	213	<0.1	0.2	<0.1	192	6.12	0.033	8.8
IMA 6441	Rock Pulp	0.8	30.9	52.7	115	0.1	36.5	17.4	325	4.77	47	3.5	12.5	35	<0.1	0.2	0.2	138	0.14	0.044	21.7
IMA 6442	Rock Pulp	2.2	55.2	84.5	94	0.1	20.8	5.9	282	4.21	23	2.6	14.8	35	0.3	0.1	0.1	64	0.17	0.030	62.9

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

Client: **MacGregor, R.A.**
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 6 of 6 Part: 2 of 3

MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

CERTIFICATE OF ANALYSIS VAN24001592.1

Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf
Unit	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1	0.1	0.1
IMA 6434 Rock Pulp	135	3.89	161	0.650	7.11	2.646	1.10	0.2	63.6	33	0.8	24.1	4.0	0.3	<1	36	12.1	<0.1	116.6	1.9
IMA 6435 Rock Pulp	96	0.32	720	0.088	5.48	2.638	3.60	0.3	134.1	100	1.1	5.3	6.6	0.7	1	2	5.4	<0.1	175.7	3.9
IMA 6436 Rock Pulp	142	0.12	19	0.012	0.39	0.048	0.15	<0.1	3.9	2	0.2	0.6	0.8	<0.1	1	<1	1.6	<0.1	11.2	<0.1
IMA 6437 Rock Pulp	84	0.31	641	0.082	6.24	2.637	3.97	0.2	137.8	83	1.4	5.9	7.2	1.0	1	2	5.8	<0.1	190.3	4.1
IMA 6438 Rock Pulp	106	2.90	969	0.220	9.68	2.331	1.41	0.2	17.3	9	0.3	6.6	1.3	<0.1	<1	18	13.8	<0.1	25.2	0.5
IMA 6439 Rock Pulp	105	0.38	582	0.096	6.34	3.228	3.55	0.2	164.8	79	1.1	6.7	11.2	0.9	2	2	4.4	<0.1	137.9	4.9
IMA 6440 Rock Pulp	99	3.53	381	0.364	8.05	1.637	0.90	0.1	28.8	18	0.5	12.9	2.3	0.1	<1	27	13.6	<0.1	23.1	0.8
IMA 6441 Rock Pulp	178	1.86	678	0.373	7.00	1.380	3.02	1.0	126.6	49	2.4	7.0	6.9	0.6	3	16	26.1	<0.1	153.4	3.8
IMA 6442 Rock Pulp	150	1.44	101	0.213	5.31	2.556	0.57	0.3	143.9	121	0.8	4.4	5.4	0.4	<1	7	16.0	<0.1	39.2	4.0

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: MacGregor, R.A.
28 Ford St.
Sault Ste. Marie Ontario P6A 4N4 Canada

Project: None Given
Report Date: August 15, 2024

Page: 6 of 6 Part: 3 of 3

CERTIFICATE OF ANALYSIS VAN24001592.1

Method		MA200	MA200	MA200	MA200	MA200	MA200
Analyte		In	Re	Se	Te	Tl	
Unit		ppm	ppm	ppm	ppm	ppm	
MDL		0.05	0.005	1	0.5	0.5	
IMA 6434	Rock Pulp	0.07	<0.005	<1	<0.5	0.9	
IMA 6435	Rock Pulp	<0.05	<0.005	<1	<0.5	1.1	
IMA 6436	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5	
IMA 6437	Rock Pulp	<0.05	<0.005	<1	<0.5	1.1	
IMA 6438	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5	
IMA 6439	Rock Pulp	<0.05	<0.005	<1	<0.5	0.8	
IMA 6440	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5	
IMA 6441	Rock Pulp	0.07	<0.005	<1	<0.5	0.6	
IMA 6442	Rock Pulp	<0.05	<0.005	<1	<0.5	<0.5	

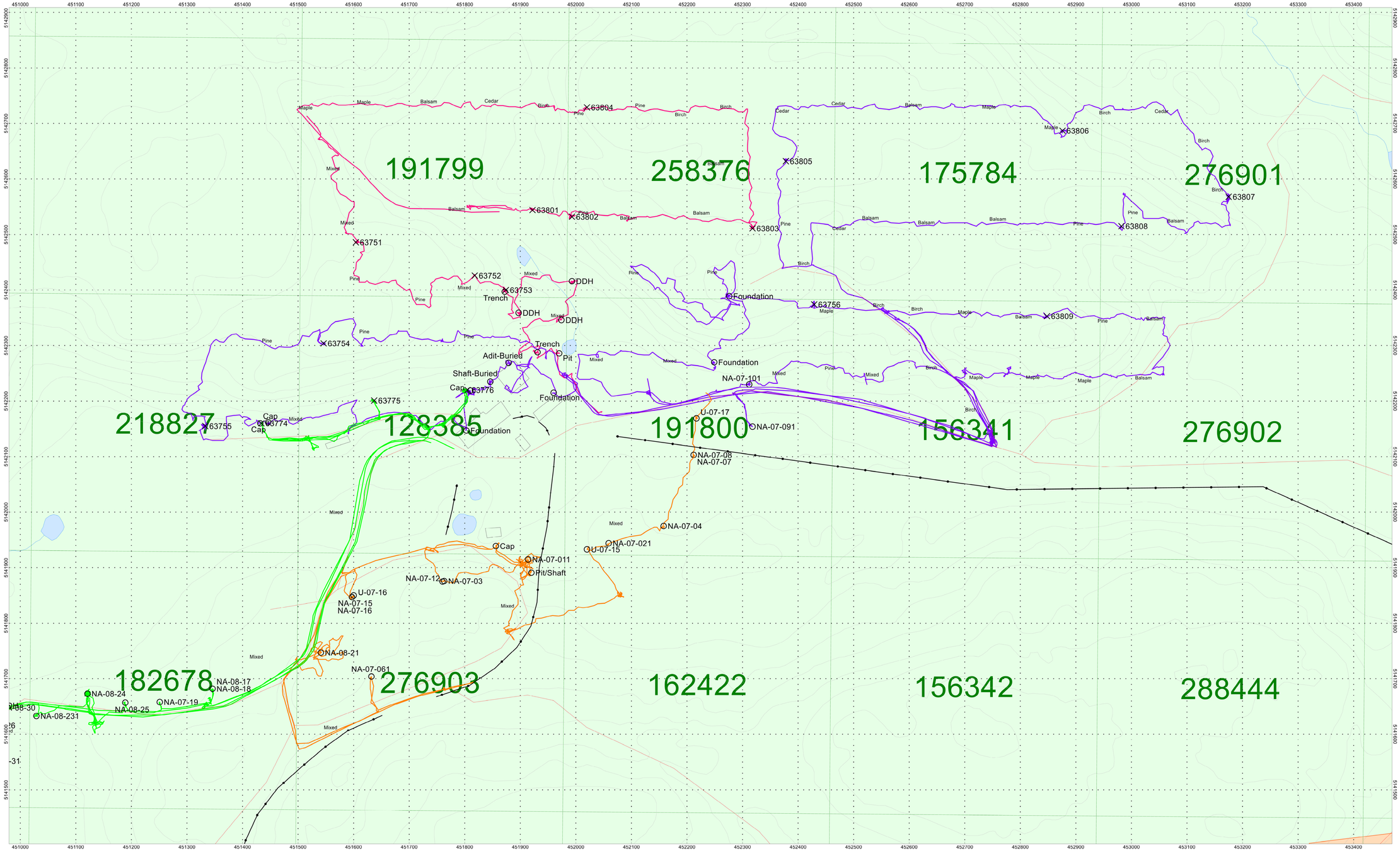
This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signatures indicate final approval; preliminary reports are unsigned and should be used for reference only.

APPENDIX D

LIST OF MAPS (IN MAP POCKET)

1) MAP-Q3217-Skead-Agnew-Prospecting-2024-a
2) MAP-Q3217-Skead-Agnew-Prospecting-2024-b
3) MAP-Q3217-Skead-Agnew-Prospecting-2024-c
4) MAP-Q3217-Skead-Agnew-Prospecting-2024-d
5) MAP-Q3217-Skead-Agnew-Prospecting-2024-e
6) MAP-Q3217-Skead-Agnew-Prospecting-2024-f

Total Maps = 6



SKEAD HOLDINGS LTD.

AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo
January 2024

CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-a

555649

218828

218827

555647

125169

182678

Pine

Cap

Mixed

Cap

Mixed

DDH

NA-08-30

NA-08-231

NA-08-24

NA-08-25

NA-07-19

NA-08-17

NA-08-18

NA-08-26

Mixed

NA-08-31

NA-08-271

Mixed

NA-08-291

NA-08-281

Mixed

450100 450200 450300 450400 450500 450600 450700 450800 450900 451000 451100 451200 451300 451400 451500

5142400 5142300 5142200 5142100 5142000 5141900 5141800 5141700 5141600 5141500 5141400

Scale 1:2500

50 0 50 100 150

(meters)

NAD83 / UTM zone 17N

January 2, 2024
January 3, 2024
January 4, 2024
January 5, 2024
January 6, 2024
January 7, 2024

SKEAD HOLDINGS LTD.

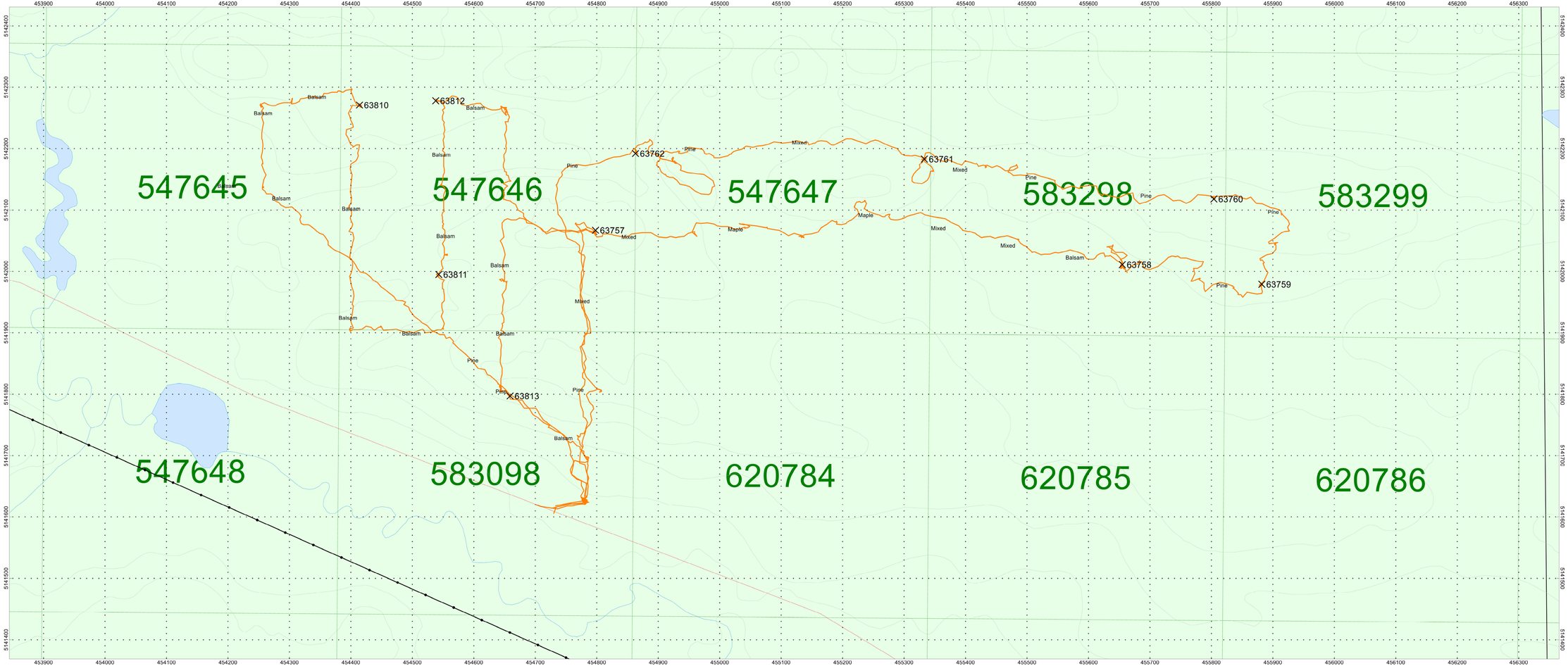
AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo.
January 2024

CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-b



SKEAD HOLDINGS LTD.

AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo.
January 2024

CXS CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-c

102364

258377

191801

Mixed

Mixed

Mixed

Mixed

Mixed

Mixed

Mixed

Mixed

Cedar

Mixed

Maple

63768

63769

QPVC_Pipes

PVC_Pipes

PVC_Pipes

PVC_Pipes

Scale 1:2500

50 0 50 100 150

(meters)

NAD83 / UTM zone 17N

January 2, 2024

January 3, 2024

January 4, 2024

January 5, 2024

January 6, 2024

January 7, 2024

SKEAD HOLDINGS LTD.

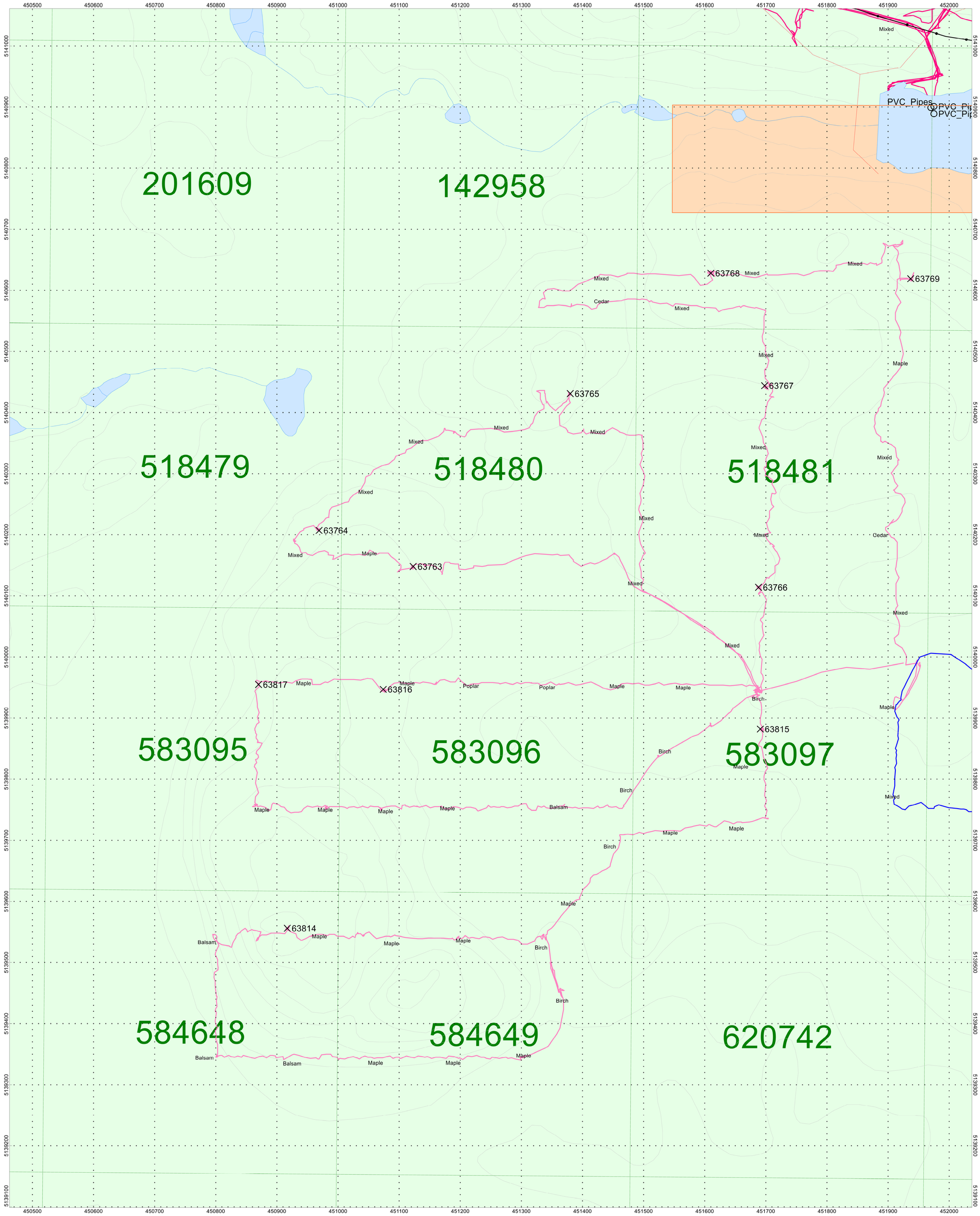
AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo.
January 2024

CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-d



January 2, 2024
January 3, 2024
January 4, 2024
January 5, 2024
January 6, 2024
January 7, 2024

SKEAD HOLDINGS LTD.

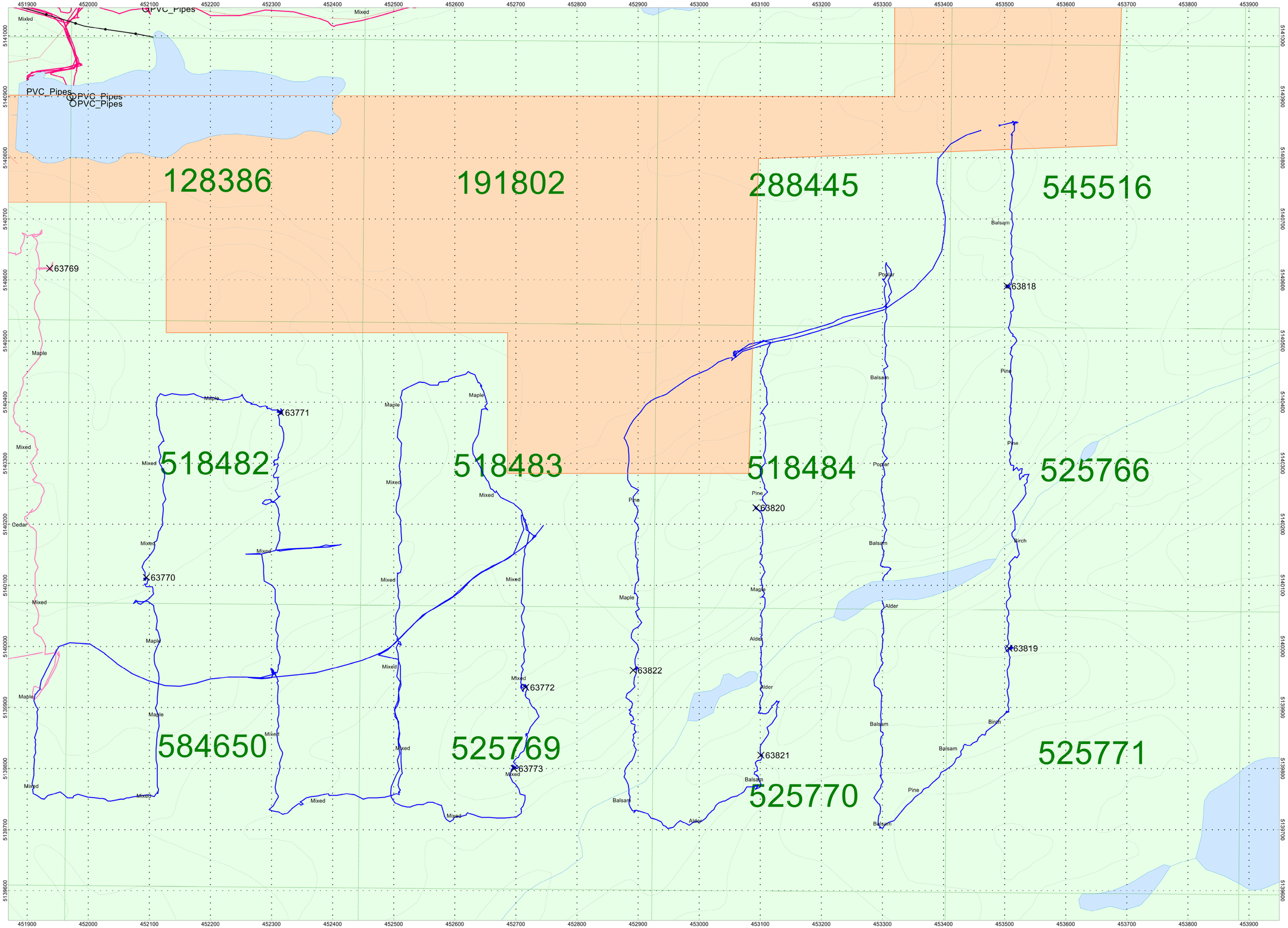
AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo.
January 2024

CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-e



January 2, 2024
January 3, 2024
January 4, 2024
January 5, 2024
January 6, 2024
January 7, 2024

SKEAD HOLDINGS LTD.

AGNEW MINE PROPERTY
Hyman Township, Ontario

Prospecting Traverses

Traverses By: Bruce Lavalley and Claudia Moraga
Processed by: C Jason Ploeger, P.Geo.
Map Drawn By: C Jason Ploeger, P.Geo.
January 2024

CANADIAN EXPLORATION SERVICES LTD

Drawing: MAP-Q3217-Skead-Agnew-Prospecting-2024-f