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**Prospecting Report on the
Delhi Property
Delhi Township, Sudbury Mining Division**



Figure 1: DH-2 Beaver in front of Lakeland Airways, Temagami, ON

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1.0 Introduction

Between May 24th, 2022, and May 27th, 2022, David Lefort, Jacques Robert, and Andrew McLellan (Fig. 2) conducted a grass roots prospecting program over eight mining claims on their Delhi property. The property lies approximately forty kilometres west of Temagami, ON in Delhi and Shelburne Township. The purpose the grass roots prospecting program was to find gold and base metal mineralization south and southeast of the New Delhi Mine (Au-Ag-Pb-Cu). The prospectors took a total of 14 grab samples for geochemical analysis.



Figure 2: Andrew McLellan, Jacques Robert, and David Lefort (left to right) enroute to the Delhi property in Lakeland Airways DHC-2 Beaver

2.0 Location and Access

The McGarry property is located in Delhi and Shelburne Township; approximately forty kilometres west of Temagami, ON (see Fig. 3 below). The property can be accessed by air transportation from Lakeland Airways base in Temagami, ON (Fig. 1). It is approximately a 42 kilometre flight to Wakimika Lake from Lakeland Airways base. Lakeland Airways in Temagami can be accessed via Hwy 11 from north or south.

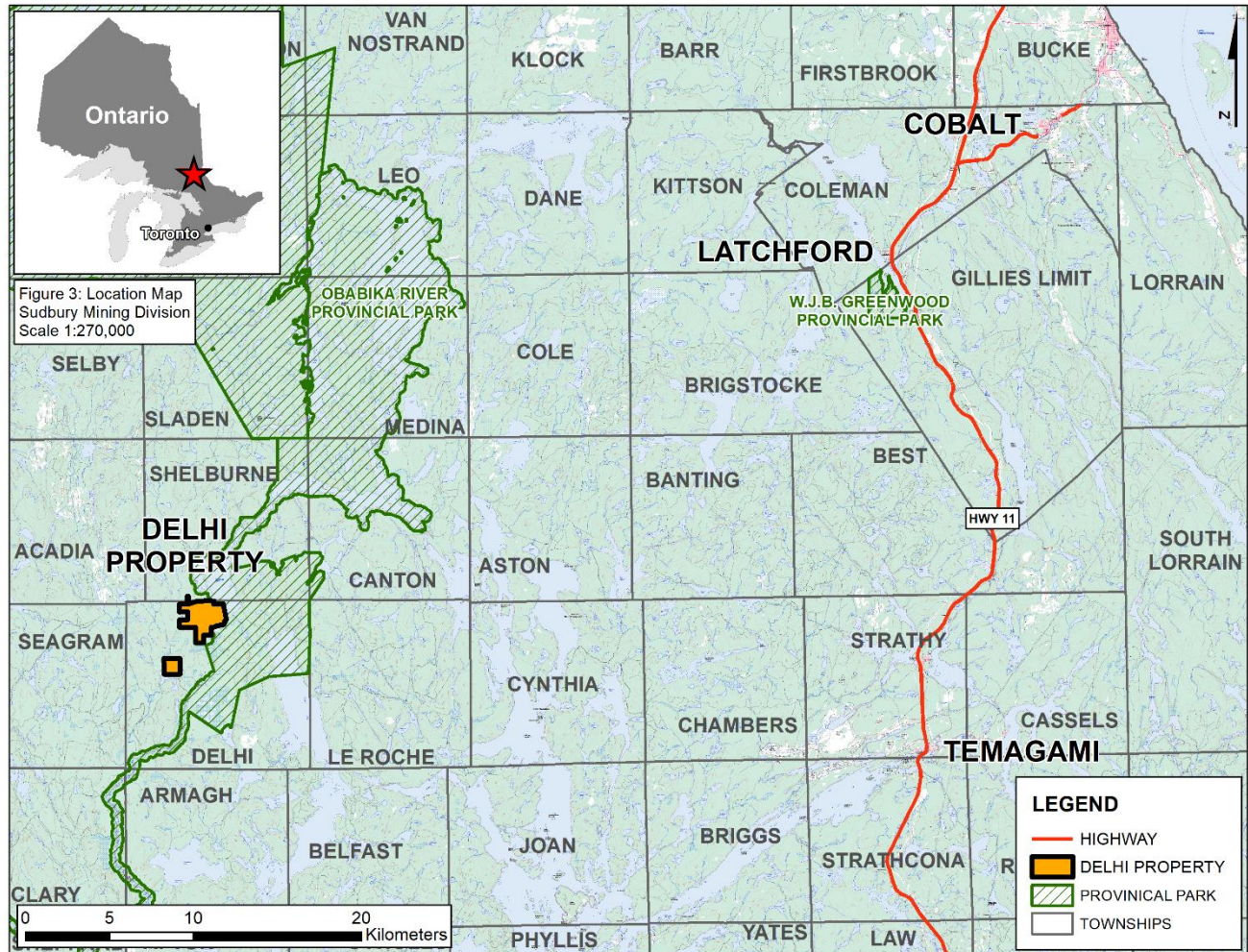


Figure 3: Location Map

3.0 Property Description

The Delhi property covers an area of 525.32 hectares and is comprised of 28 single cell mining claims in Delhi and Shelburne Township, Sudbury Mining Division (see Fig. 4 below). Prospecting surveys were performed on mining claims 199324, 320519, 501619, 501622, 501627, 501628, 501638, and 510688. The work performed mining claims are highlighted in red in Figure 4. The mining claims ownership is jointly held by Jacques Robert (33%), David Lefort (34%) and 9640355 Canada Corp. or is 100% held by 9640455 Canada Corp. Table 1 provides a description of the mining claims.

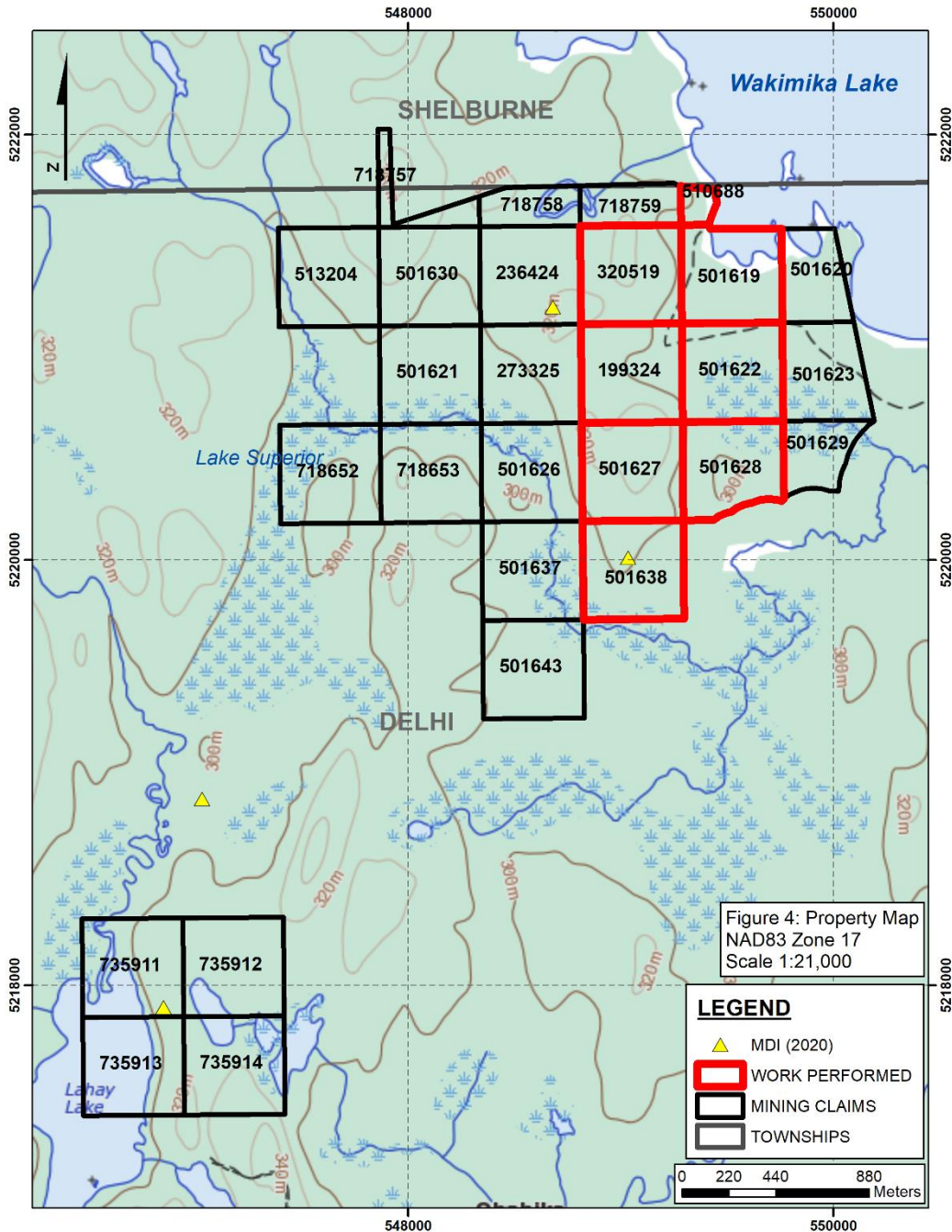


Figure 4: Property Map

Table 1: Work Performed Claim List

Township / Area	Cell Numbers	Tenure Numbers	Tenure Type	Ownership
DELHI	41P01F124	199324	Single Cell Mining Claim	(33) JACQUES ROBERT, (34) DAVID MICHAEL LEFORT, (33) 9640355 CANADA CORP.
DELHI	41P01F104	320519	Single Cell Mining Claim	(33) JACQUES ROBERT, (34) DAVID MICHAEL LEFORT, (33) 9640355 CANADA CORP.
DELHI	41P01F105	501619	Single Cell Mining Claim	(100) 9640355 CANADA CORP.
DELHI	41P01F125	501622	Single Cell Mining Claim	(100) 9640355 CANADA CORP.
DELHI	41P01F144	501627	Single Cell Mining Claim	(100) 9640355 CANADA CORP.
DELHI	41P01F145	501628	Single Cell Mining Claim	(100) 9640355 CANADA CORP.
DELHI	41P01F164	501638	Single Cell Mining Claim	(100) 9640355 CANADA CORP.
DELHI	41P01F085	510688	Single Cell Mining Claim	(100) 9640355 CANADA CORP.

The Delhi property is located in the centre of the Precambrian aged (2450 – 2220 Ma) Cobalt Embayment (see Fig. 5 below). The Cobalt Embayment is a ~60,000 km², irregular domain of Huronian-age siliciclastic sedimentary rocks that unconformably overlies the Archean basement rocks of the Abitibi Greenstone Belt. The Huronian and Archean rocks are intruded by Early Proterozoic sills and dykes of Nipissing Diabase with an age of 2220 Ma. Nipissing Diabase unit has a composition of olivine tholeiitic and are interpreted as the intrusive portion of an eroded continental flood basalt sequence. Regional-scale fault systems cross-cut both the Archean and Huronian rocks. (Potter 2009)

The Huronian sedimentary rocks were subjected to subgreenschist-facies metamorphism producing chlorite and muscovite porphyroblasts in the eastern region of the embayment and pyrophyllite in the central part of the embayment. The timing of the subgreenschist-facies metamorphism is sometime between 2220 Ma and 1747 Ma. (Potter 2009)

The younger olivine-d diabase of the Sudbury dyke swarm intruded the Precambrian rocks. The age of the Sudbury dyke swarm is 1238 +/- 4 Ma. (Potter 2009)

A Nipissing Diabase sill/dyke trends northeast from the southwest corner to north end of the Delhi property (see Fig. 6 below). The New Delhi Mine (Au-Ag-Pb-Cu) is located on the northern tip of this sill/dyke. The sill/dyke has intruded into thin-bedded greywacke of the Gowganda Formation of the Huronian Supergroup. Approximately 300 metres south of the New Delhi Mine, a 75 metre wide olivine-d diabase dyke of the Sudbury dyke swarm crosscuts the Archean rocks. The olivine-d diabase dyke strikes 285 degrees and dips steeply to the north. A large regional fault zone has been mapped along the southwest shoreline of Wakimika Lake, striking 330 degrees and nearly vertical. (McLellan 2022)

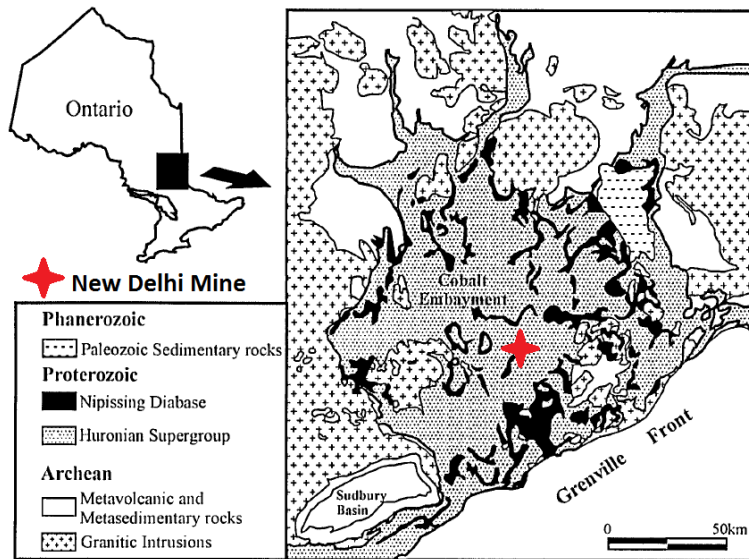


Figure 6: Location of the Cobalt Embayment (Potter 2009)

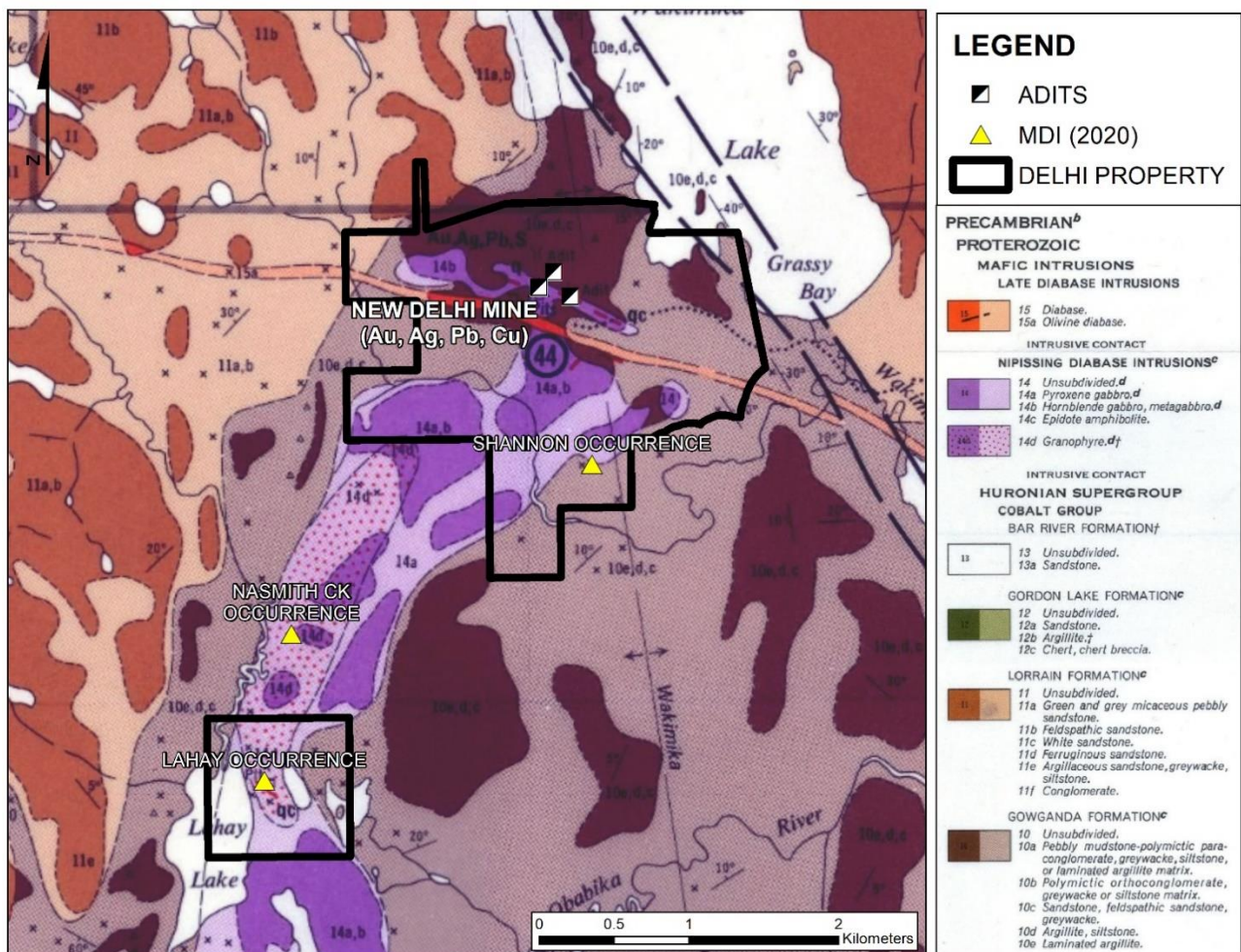


Figure 5: Property Geology Map (Card et al., 1973)

4.0 Prospecting Surveys

The prospecting traverses were conducted by Jacques Robert, David Lefort, and Andrew McLellan between May 24th, 2022, and May 27th, 2022. The grass roots prospecting program consisted of 4 field days and 2 mobilization/camp set up days, for the daily personnel breakdown refer to Appendix A: Daily Log. The following mining claims were prospected: 199324, 320519, 501619, 501622, 501627, 501628, 501638, and 510688. A total of 14 grab samples were collected, ten grab samples from mining claim 199324, two grab samples from mining claim 510688, one grab sample from mining claim 501628, and one grab sample from mining claim 501638. Refer to Appendix G: Prospecting Map for the grab sample locations and the daily tracks. The daily tracks were taken with Garmin GPSMAP 66i handheld GPS unit.

The primary target of the grass roots prospecting traverses was to find gold and base metal mineralization in the area south and southeast of the New Delhi Mine (Au-Ag-Pb-Cu). Fourteen mineralized grab samples were collected and sent to ALS Labs Sudbury for geochemical analysis. The grab samples were analysed for Au (30g FA-ICP) and 35 other elements including Ag, Cu, Pb, and Zn (Aqua Regia ICP-AES). Refer to Appendix B for the sample descriptions, Appendix C for the geochemical results and Appendix F for the Certificate of Analysis.

Four-hundred and sixty metres southeast of the New Delhi Mine in mining claim 199324, a 15 metres wide corridor of sub-parallel quartz-calcite veins were encountered. The individual veins were <70cm wide and striking 104 degrees, dipping 70 degrees south. Grab samples from this corridor (X941838, X941842-44; Fig. 7 and Fig. 8) had similar Au-Ag-Pb-Cu-Zn geochemistry signature to the New Delhi Mine (McLellan 2019). The samples assayed up to 0.022 g/t Au, 3.3 g/t Ag, 0.48% Cu, 0.20% Pb, and 0.12% Zn. Chalcopyrite, galena, sphalerite, and malachite mineralization were observed.



Figure 7: X941838 sample site – 0.022 g/t Au, 2.1 g/t Ag, 0.23% Cu, 0.15% Pb, 0.12% Zn



Figure 8: X941842 sample site – 0.011 g/t Au, 3.3 g/t Ag, 0.49% Cu, 0.20% Pb, 202 ppm Zn

In mining claim 501638 a rusty orange coarse-grained quartz vein 20 cm wide was found, see Figure 9 below. The quartz vein strikes 240 degrees dipping 46 degrees north. A grab sample of vein material containing 2% chalcopyrite assayed 0.167 g/t Au, 1.9 g/t Ag, and 0.48% Cu.



Figure 9: X941832 sample site – 0.167 g/t Au, 1.9 g/t Ag, 0.48% Cu

In mining claim 510688 rusty quartz-calcite rubble from the shoreline close to the historical New Delhi Mine camp was sampled. The sample assayed 5.12 g/t Au, 10.9 g/t Ag, 146 ppm Cu, 0.99% Pb, and 59 ppm Zn (X941837; Fig. 10). Mineralization consisted of 2% galena and 1% pyrite associated with chlorite in fractures.



Figure 10: X941837 – 5.12 g/t Au, 10.9 g/t Ag, 146 ppm Cu, 0.99% Pb, 59 ppm Zn

Also, in mining claim 199324 an east-west striking gossan zone <30 metres wide by 200 metres long was encountered along a ridge (Fig. 11). The zone consists of fine- to medium-grained mafic intrusive that typically has <3% disseminated and blebby pyrite and pyrrhotite with local chalcopyrite and sphalerite mineralization. The zone assayed as high as 0.046 g/t Au, 2.1 g/t Ag, 387 ppm Pb, 484 ppm Cu, and 0.13% Zn.



Figure 11: Jacques Robert at sample site X91835 – 0.046 g/t Au, 2.1 g/t Ag, 397 ppm Cu, 387 ppm Pb, 0.13% Zn

Appendix A: Daily Log

Date	Daily Activities
May 19, 2022	- Logistics, target planning and field maps (A. McLellan)
May 20, 2022	- Logistics, target planning and field maps (A. McLellan)
May 23, 2022	- Mobilized to Lakeland Airways, Temagami from Timmins and Sudbury - DH-2 Beaver flight from Lakeland Airways to the southwest shore of Wakimika Lake. Set up camp at the old camp site from 1951. (J. Robert, D. Lefort, A. McLellan)
May 24, 2022	- Prospecting surveys in mining claims 510688, 501619, 320519, 199324, 501622, 501627, 501628, 501638 - Took two grab samples in claim 199324 and one grab sample in claim 501638 (J. Robert, D. Lefort, A. McLellan)
May 25, 2022	- Prospecting surveys in mining claims 510688, 501619, 320519, 199324, 501622, 501628 - Took one grab sample in claim 501628 and one grab sample in claim 199324 (J. Robert, D. Lefort, A. McLellan)
May 26, 2022	- Prospecting surveys in mining claim 510688 - Took two grab samples in claim 510688 (J. Robert, D. Lefort, A. McLellan)
May 27, 2022	- Prospecting surveys in mining claim 510688, 501619, 320519, 199324 - Took seven grab samples in claim 199324 (J. Robert, D. Lefort, A. McLellan)
May 28, 2022	- DH-2 Beaver flight back to Lakeland Airways, Temagami - Demobilized back Timmins and Sudbury (J. Robert, D. Lefort, A. McLellan)

Appendix B: Grab Sample Descriptions

Sample No.	Date	Easting NAD83 Z17	Northing NAD83 Z17	Sample Descriptions
X941831	2022-05-24	549286	5220714	melanocratic fg mafic intrusion, 3% vfg-fg pyrite blebs <4mm
X941832	2022-05-24	549035	5220035	rusty orange coarse-grained quartz vein 20cm wide 240/46 RHR, 2% chalcopryite stringers typically in fractures
X941833	2022-05-24	549132	5220775	melanocratic fg mafic intrusion, weak chlorite alt, 2% pyrite and 2% pyrrhotite blebs, gossan zone 7m wide
X941834	2022-05-25	549437	5220295	red rusty quartz vein <20cm wide, host rock fmg nipissing diabase with moderate calcite alt and <1% pyrite
X941835	2022-05-25	549247	5220735	melanocratic fg mafic intrusion, moderate chlorite alt, quartz-calcite fractures with 1% sphalerite, <1% chalcoprytie, <1% galena
X941836	2022-05-26	549450	5221691	quartz-calcite rubble from the shoreline close to historical Delhi mine camp, <2cm corner with trace erythrite
X941837	2022-05-26	549449	5221693	rusty quartz-calcite rubble from the shoreline close to historical Delhi mine camp, 2% galena <0.5cm, 1% pyrite in fractures, chlorite fractures
X941838	2022-05-27	549118	5221031	rusty orange quartz-calcite vein 70cm wide 104/70 RHR, 1% calcopryite, 1% galena <2mm, 1% sphalerite, sub-parallel quartz-calcite 40cm <3m south
X941839	2022-05-27	549100	5220786	melanocratic fg-fmg nipissing diabase, weak chlorite alt, 3% disseminated pyrite, <1% disseminated pyrrhotite
X941840	2022-05-27	549130	5220753	melanocratic fmg nipissing diabase, weak chlorite alt, 3% disseminated pyrite, <1% chalcopryite fractures
X941841	2022-05-27	549123	5220752	medium grey aphanitic nipissing diabase, magnetic, <2% vfg disseminated pyrrhotite, <1% disseminated pyrite, trace chalcopryite
X941842	2022-05-27	549105	5221022	15m SW of X941838 - quartz-calcite vein, 2% chalcopryite blebs <0.7cm, malachite
X941843	2022-05-27	549120	5221022	X941838 area - rubble, melanocratic rusty nipissing diabase, weak patchy calcite alt, 1% chalcopryite blebs <0.5cm, malachite
X941844	2022-05-27	549089	5221046	quartz-calcite vein 30cm wide 300/42 RHR, trace pyrite in fractures, chlorite fractures, host fg nipissing diabase

Appendix C: Geochemical Results

Sample No.	Au	Ag	Cu	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Fe	Ga	Hg	K
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
X941831	0.021	<0.2	166	15	98	3.87	39	<10	20	<0.5	6	0.4	<0.5	49	65	9.1	10	1	0.02
X941832	0.167	1.9	4790	9	11	0.03	7	<10	10	<0.5	<2	0.02	<0.5	2	13	1.03	<10	<1	<0.01
X941833	0.024	0.9	484	90	81	3.35	33	<10	10	<0.5	4	0.54	<0.5	44	97	6.89	10	1	0.06
X941834	0.002	0.2	495	11	141	3.61	3	10	10	<0.5	<2	3.67	<0.5	29	124	5.51	10	1	0.02
X941835	0.046	2.1	397	387	1255	3.47	38	<10	30	<0.5	5	2.45	2.9	57	61	6.97	10	1	0.03
X941836	0.03	<0.2	10	89	32	0.52	70	<10	10	<0.5	<2	10.8	<0.5	77	13	1.24	<10	<1	0.02
X941837	5.12	10.9	146	9920	59	0.23	58	<10	10	<0.5	23	1.54	0.9	57	18	1.28	<10	<1	0.01
X941838	0.022	2.1	2300	1485	1195	0.02	5	<10	10	<0.5	<2	0.19	10.6	5	13	1.33	<10	2	<0.01
X941839	0.015	0.7	263	139	124	3.47	45	<10	10	<0.5	2	0.57	<0.5	61	103	7.94	10	<1	0.06
X941840	0.009	0.8	393	138	141	4.29	31	<10	10	<0.5	3	0.43	0.5	60	90	8.7	20	1	0.02
X941841	0.004	1	245	307	134	2.55	9	<10	30	<0.5	3	1.3	0.6	41	41	6.1	10	<1	0.01
X941842	0.011	3.3	4870	2020	202	2.56	60	<10	<10	<0.5	5	2.3	1.3	62	40	5.66	10	<1	0.01
X941843	0.02	2.4	1225	690	163	4.86	9	<10	10	<0.5	4	0.49	<0.5	39	54	10	20	<1	0.02
X941844	0.001	0.5	20	17	43	1.41	5	<10	10	<0.5	<2	0.39	<0.5	14	26	2.86	<10	<1	0.01

Sample No.	La	Li	Mg	Mn	Mo	Na	Ni	P	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
X941831	<10	60	3.63	1045	<1	0.03	79	390	2.33	2	10	16	<20	0.36	<10	<10	184	<10
X941832	<10	<10	0.02	45	2	0.01	5	10	0.6	<2	<1	12	<20	<0.01	<10	<10	2	<10
X941833	<10	50	3.14	741	<1	0.03	84	190	1.27	2	8	24	<20	0.18	<10	<10	119	<10
X941834	<10	50	3.09	1440	1	0.02	116	210	0.05	2	9	134	<20	0.26	<10	<10	110	<10
X941835	<10	50	3.15	1085	<1	0.05	94	300	0.27	<2	9	15	<20	0.34	<10	<10	157	<10
X941836	10	20	0.35	653	1	0.02	11	30	0.01	<2	4	61	<20	0.02	<10	<10	20	<10
X941837	<10	<10	0.14	169	2	0.02	37	30	0.49	<2	1	10	<20	0.02	<10	<10	10	<10
X941838	<10	<10	0.01	64	2	0.02	11	20	0.27	<2	<1	8	<20	<0.01	<10	<10	1	<10
X941839	10	60	3.19	720	<1	0.05	105	300	2.23	2	11	12	<20	0.27	<10	<10	162	<10
X941840	10	80	3.96	1090	<1	0.03	114	300	1.69	<2	10	10	<20	0.25	<10	<10	188	<10
X941841	10	40	2.23	611	1	0.04	57	420	1.36	<2	10	28	<20	0.37	<10	<10	128	<10
X941842	<10	40	1.81	942	1	0.03	65	150	0.37	<2	11	15	<20	0.05	<10	<10	108	<10
X941843	<10	70	3.53	1525	1	0.02	75	540	0.18	2	22	5	<20	0.29	<10	<10	234	<10
X941844	<10	30	0.97	462	1	0.03	18	160	0.05	<2	6	6	<20	0.06	<10	<10	56	<10

Notes:

Au-ICP21 = Au 30g fire assay ICP-AES Finish
 ME-ICP41 = 35 Element Aqua Regia ICP-AES
 ppm = parts per million

Appendix D: References

- Card, K. D., McIlwaine, W. H., Meyn, H. D., 1973, Geology of the Maple Mountain Area
Districts of Timiskaming, Nipissing, and Sudbury: Ontario Division of Mines, Geological
Report 106, 133 p. + maps
- McLellan, A. M., 2019, Prospecting Report on the New Delhi Mine Property: Unpublished
Report, 50 p.
- Potter, E. G., 2009, Genesis of Polymetallic Mineralization and the Metallogeny of the
Paleoproterozoic Cobalt Embayment, Northern Ontario: Ph.D. thesis, Ontario, Canada,
Carleton University, 353 p.

Appendix E: Statement of Qualifications

Statement of Qualifications

I, Andrew McLellan of Sudbury, Ontario, do hereby certify that I:

- am a graduate of Laurentian University with a Master of Science in Geology (2022) and a Bachelor of Science with a Concentration in Geology (2019).
- am a graduate of University of Western Ontario with a Bachelor of Science degree with an Honours Specialization in Geography (2008).
- have been involved and working in mineral exploration for more than 12 years in Ontario, Nova Scotia, and Nunavut.
- have included in this report all relevant data derived from both private and public sources.
- have been physically on the property and have expressed personal opinions in this report.
- hold an interest in the property that is subject to this report.

Sincerely disclosed,



Andrew McLellan

March 10, 2023

I, David Lefort of Timmins, Ontario, do hereby certify that I:

- have over 20 years of underground mining experience
- have been prospecting for the past 15 years
- have successfully completed the Ontario Prospectors Association (OPA) Introduction to Prospecting course in 2006
- hold an interest in the property that is subject to this report.

I, Jacques Robert of Porcupine, Ontario, certify that I:

- have been prospecting for the past 37 years
- was awarded the Ontario Prospector of the Year in 2013 for the discovery of the Borden Lake Gold Deposit
- hold an interest in the property that is subject to this report.

Appendix F: Certificate of Analysis



ALS Canada Ltd.
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 www.alsglobal.com/geochemistry

To: 9640355 CANADA CORP.
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 SUDBURY ON P3E 2M7

Page: 1
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 15-JUN-2022
 This copy reported on
 16-JUN-2022
 Account: AMCBMNDN

CERTIFICATE SD22142714

Project: Delhi

This report is for 14 samples of Rock submitted to our lab in Sudbury, ON, Canada on 30-MAY-2022.

The following have access to data associated with this certificate:

DAVID LEFORT	ANDREW MCLELLAN	JACQUES ROBERT
--------------	-----------------	----------------

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30q FA ICP-AES Finish	ICP-AES

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: 
 Saa Traxler, Director, North Vancouver Operations



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 Total # Pages: 2 (A - C)
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 Account: AMCBMNDN

Project: Delhi

CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	WEI-21	CRU-QC	PUL-QC	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Pass2mm %	Pass75um %	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm
X941 831		0.82	85.3	89.1	0.021	<0.2	3.87	39	<10	20	<0.5	6	0.40	<0.5	49	65
X941 832		0.88		91.5	0.167	1.9	0.03	7	<10	10	<0.5	<2	0.02	<0.5	2	13
X941 833		1.05			0.024	0.9	3.35	33	<10	10	<0.5	4	0.54	<0.5	44	97
X941 834		0.88			0.002	0.2	3.61	3	10	10	<0.5	<2	3.67	<0.5	29	124
X941 835		0.37			0.046	2.1	3.47	38	<10	30	<0.5	5	2.45	2.9	57	61
X941 836		0.68			0.030	<0.2	0.52	70	<10	10	<0.5	<2	10.8	<0.5	77	13
X941 837		1.71			5.12	10.9	0.23	58	<10	10	<0.5	23	1.54	0.9	57	18
X941 838		0.54			0.022	2.1	0.02	5	<10	10	<0.5	<2	0.19	10.6	5	13
X941 839		1.10			0.015	0.7	3.47	45	<10	10	<0.5	2	0.57	<0.5	61	103
X941 840		1.63			0.009	0.8	4.29	31	<10	10	<0.5	3	0.43	0.5	60	90
X941 841		0.96			0.004	1.0	2.55	9	<10	30	<0.5	3	1.30	0.6	41	41
X941 842		0.35			0.011	3.3	2.56	60	<10	<10	<0.5	5	2.30	1.3	62	40
X941 843		0.31			0.020	2.4	4.86	9	<10	10	<0.5	4	0.49	<0.5	39	54
X941 844		0.59			0.001	0.5	1.41	5	<10	10	<0.5	<2	0.39	<0.5	14	26

***** See Appendix Page for comments regarding this certificate *****



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To: 9640355 CANADA CORP.
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 SUDBURY ON P3E 2M7

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 Account: AMCBMNDN

Project: Delhi

CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Cu	Fe	Ga	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S
		ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
		1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
X941 831		166	9.10	10	1	0.02	<10	60	3.63	1045	<1	0.03	79	390	15	2.33
X941 832		4790	1.03	<10	<1	<0.01	<10	<10	0.02	45	2	0.01	5	10	9	0.60
X941 833		484	6.89	10	1	0.06	<10	50	3.14	741	<1	0.03	84	190	90	1.27
X941 834		495	5.51	10	1	0.02	<10	50	3.09	1440	1	0.02	116	210	11	0.05
X941 835		397	6.97	10	1	0.03	<10	50	3.15	1085	<1	0.05	94	300	387	0.27
X941 836		10	1.24	<10	<1	0.02	10	20	0.35	653	1	0.02	11	30	89	0.01
X941 837		146	1.28	<10	<1	0.01	<10	<10	0.14	169	2	0.02	37	30	9920	0.49
X941 838		2300	1.33	<10	2	<0.01	<10	<10	0.01	64	2	0.02	11	20	1485	0.27
X941 839		263	7.94	10	<1	0.06	10	60	3.19	720	<1	0.05	105	300	139	2.23
X941 840		393	8.70	20	1	0.02	10	80	3.96	1090	<1	0.03	114	300	138	1.69
X941 841		245	6.10	10	<1	0.01	10	40	2.23	611	1	0.04	57	420	307	1.36
X941 842		4870	5.66	10	<1	0.01	<10	40	1.81	942	1	0.03	65	150	2020	0.37
X941 843		1225	10.00	20	<1	0.02	<10	70	3.53	1525	1	0.02	75	540	690	0.18
X941 844		20	2.86	<10	<1	0.01	<10	30	0.97	462	1	0.03	18	160	17	0.05

***** See Appendix Page for comments regarding this certificate *****



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Project: Delhi

CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
		ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		2	1	1	20	0.01	10	10	1	10	2
X941 831		2	10	16	<20	0.36	<10	<10	184	<10	98
X941 832		<2	<1	12	<20	<0.01	<10	<10	2	<10	11
X941 833		2	8	24	<20	0.18	<10	<10	119	<10	81
X941 834		2	9	134	<20	0.26	<10	<10	110	<10	141
X941 835		<2	9	15	<20	0.34	<10	<10	157	<10	1255
X941 836		<2	4	61	<20	0.02	<10	<10	20	<10	32
X941 837		<2	1	10	<20	0.02	<10	<10	10	<10	59
X941 838		<2	<1	8	<20	<0.01	<10	<10	1	<10	1195
X941 839		2	11	12	<20	0.27	<10	<10	162	<10	124
X941 840		<2	10	10	<20	0.25	<10	<10	188	<10	141
X941 841		<2	10	28	<20	0.37	<10	<10	128	<10	134
X941 842		<2	11	15	<20	0.05	<10	<10	108	<10	202
X941 843		2	22	5	<20	0.29	<10	<10	234	<10	163
X941 844		<2	6	6	<20	0.06	<10	<10	56	<10	43

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CERTIFICATE OF ANALYSIS SD22142714

CERTIFICATE COMMENTS									
	LABORATORY ADDRESSES								
Applies to Method:	<p>Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.</p> <table border="0"> <tr> <td>CRU-31</td> <td>CRU-QC</td> <td>LOG-21</td> <td>PUL-31</td> </tr> <tr> <td>PUL-QC</td> <td>SPL-21</td> <td>WEI-21</td> <td></td> </tr> </table>	CRU-31	CRU-QC	LOG-21	PUL-31	PUL-QC	SPL-21	WEI-21	
CRU-31	CRU-QC	LOG-21	PUL-31						
PUL-QC	SPL-21	WEI-21							
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table border="0"> <tr> <td>Au-ICP21</td> <td>ME-ICP41</td> </tr> </table>	Au-ICP21	ME-ICP41						
Au-ICP21	ME-ICP41								



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 16-JUN-2022
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CERTIFICATE SD22142714

Project: Delhi

This report is for 14 samples of Rock submitted to our lab in Sudbury, ON, Canada on 30-MAY-2022.

The following have access to data associated with this certificate:

DAVID LEFORT	ANDREW MCLELLAN	JACQUES ROBERT
--------------	-----------------	----------------

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

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: 
 Saa Traxler, Director, North Vancouver Operations



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CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	WEI-21	CRU-QC	PUL-QC	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Pass2mm %	Pass75um %	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm
		0.02	0.01	0.01	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
X941831		0.82	85.3	89.1	0.021	<0.2	3.87	39	<10	20	<0.5	6	0.40	<0.5	49	65
X941832		0.88		91.5	0.167	1.9	0.03	7	<10	10	<0.5	<2	0.02	<0.5	2	13
X941833		1.05			0.024	0.9	3.35	33	<10	10	<0.5	4	0.54	<0.5	44	97
X941834		0.88			0.002	0.2	3.61	3	10	10	<0.5	<2	3.67	<0.5	29	124
X941835		0.37			0.046	2.1	3.47	38	<10	30	<0.5	5	2.45	2.9	57	61
X941836		0.68			0.030	<0.2	0.52	70	<10	10	<0.5	<2	10.8	<0.5	77	13
X941837		1.71			5.12	10.9	0.23	58	<10	10	<0.5	23	1.54	0.9	57	18
X941838		0.54			0.022	2.1	0.02	5	<10	10	<0.5	<2	0.19	10.6	5	13
X941839		1.10			0.015	0.7	3.47	45	<10	10	<0.5	2	0.57	<0.5	61	103
X941840		1.63			0.009	0.8	4.29	31	<10	10	<0.5	3	0.43	0.5	60	90
X941841		0.96			0.004	1.0	2.55	9	<10	30	<0.5	3	1.30	0.6	41	41
X941842		0.35			0.011	3.3	2.56	60	<10	<10	<0.5	5	2.30	1.3	62	40
X941843		0.31			0.020	2.4	4.86	9	<10	10	<0.5	4	0.49	<0.5	39	54
X941844		0.59			0.001	0.5	1.41	5	<10	10	<0.5	<2	0.39	<0.5	14	26



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CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %
		1	0.01	10	1	0.01	10	10	0.01	5	1	0.01	1	10	2	0.01
X941831		166	9.10	10	1	0.02	<10	60	3.63	1045	<1	0.03	79	390	15	2.33
X941832		4790	1.03	<10	<1	<0.01	<10	<10	0.02	45	2	0.01	5	10	9	0.60
X941833		484	6.89	10	1	0.06	<10	50	3.14	741	<1	0.03	84	190	90	1.27
X941834		495	5.51	10	1	0.02	<10	50	3.09	1440	1	0.02	116	210	11	0.05
X941835		397	6.97	10	1	0.03	<10	50	3.15	1085	<1	0.05	94	300	387	0.27
X941836		10	1.24	<10	<1	0.02	10	20	0.35	653	1	0.02	11	30	89	0.01
X941837		146	1.28	<10	<1	0.01	<10	<10	0.14	169	2	0.02	37	30	9920	0.49
X941838		2300	1.33	<10	2	<0.01	<10	<10	0.01	64	2	0.02	11	20	1485	0.27
X941839		263	7.94	10	<1	0.06	10	60	3.19	720	<1	0.05	105	300	139	2.23
X941840		393	8.70	20	1	0.02	10	80	3.96	1090	<1	0.03	114	300	138	1.69
X941841		245	6.10	10	<1	0.01	10	40	2.23	611	1	0.04	57	420	307	1.36
X941842		4870	5.66	10	<1	0.01	<10	40	1.81	942	1	0.03	65	150	2020	0.37
X941843		1225	10.00	20	<1	0.02	<10	70	3.53	1525	1	0.02	75	540	690	0.18
X941844		20	2.86	<10	<1	0.01	<10	30	0.97	462	1	0.03	18	160	17	0.05



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CERTIFICATE OF ANALYSIS SD22142714

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
		2	1	1	20	0.01	10	10	1	10	2
X941831		2	10	16	<20	0.36	<10	<10	184	<10	98
X941832		<2	<1	12	<20	<0.01	<10	<10	2	<10	11
X941833		2	8	24	<20	0.18	<10	<10	119	<10	81
X941834		2	9	134	<20	0.26	<10	<10	110	<10	141
X941835		<2	9	15	<20	0.34	<10	<10	157	<10	1255
X941836		<2	4	61	<20	0.02	<10	<10	20	<10	32
X941837		<2	1	10	<20	0.02	<10	<10	10	<10	59
X941838		<2	<1	8	<20	<0.01	<10	<10	1	<10	1195
X941839		2	11	12	<20	0.27	<10	<10	162	<10	124
X941840		<2	10	10	<20	0.25	<10	<10	188	<10	141
X941841		<2	10	28	<20	0.37	<10	<10	128	<10	134
X941842		<2	11	15	<20	0.05	<10	<10	108	<10	202
X941843		2	22	5	<20	0.29	<10	<10	234	<10	163
X941844		<2	6	6	<20	0.06	<10	<10	56	<10	43



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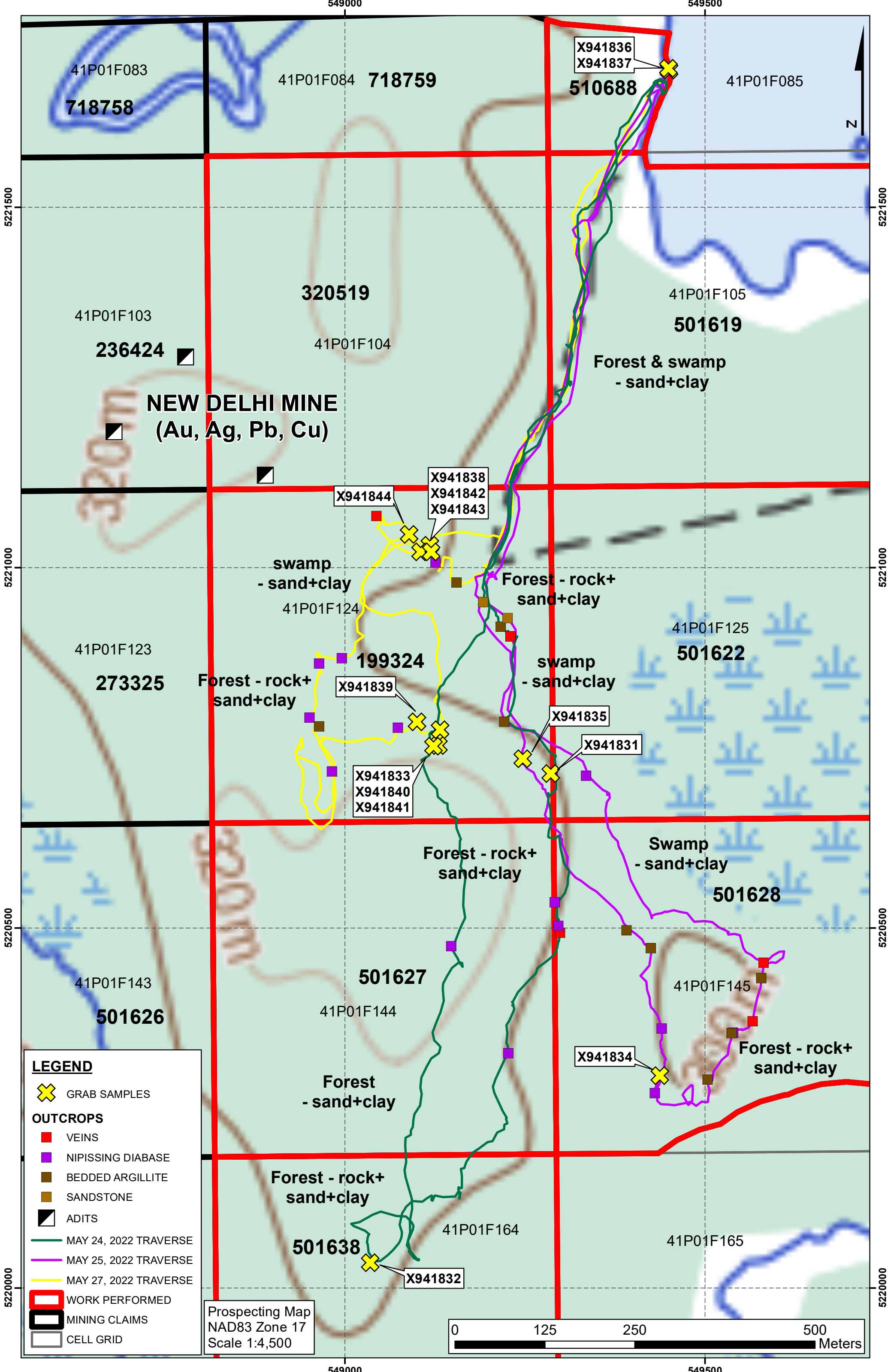
CERTIFICATE OF ANALYSIS SD22142714

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.	
	CRU-31	CRU-QC
	PUL-QC	SPL-21
		LOG-21
		WEI-21
		PUL-31
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.	
	Au-ICP21	ME-ICP41

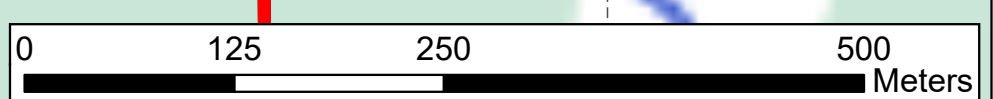
Appendix G: Prospecting Map

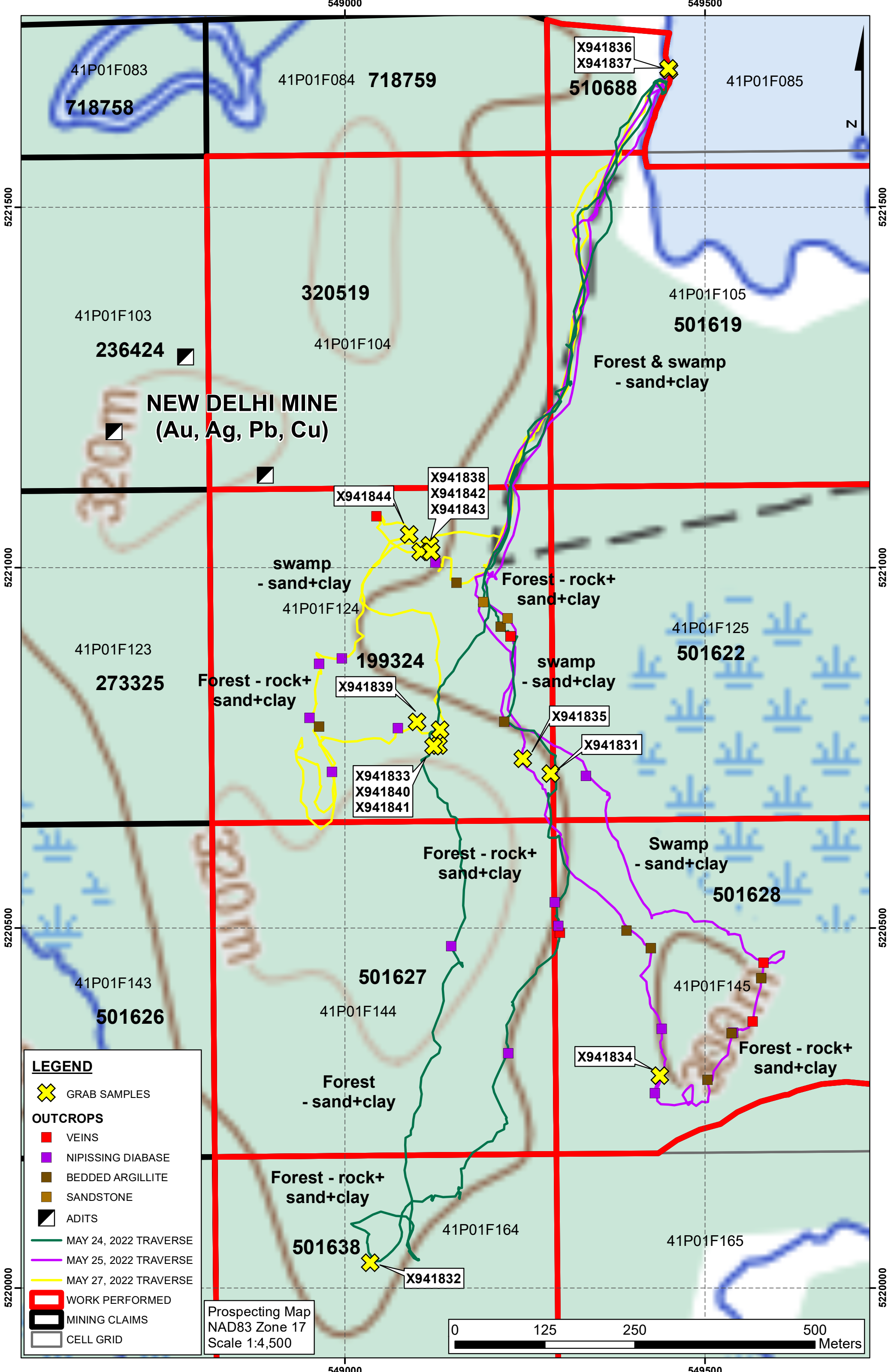


LEGEND

- ✕ GRAB SAMPLES
- OUTCROPS**
- VEINS
- NIPISSING DIABASE
- BEDDED ARGILLITE
- SANDSTONE
- ADITS
- MAY 24, 2022 TRAVERSE
- MAY 25, 2022 TRAVERSE
- MAY 27, 2022 TRAVERSE
- WORK PERFORMED
- MINING CLAIMS
- CELL GRID

Prospecting Map
 NAD83 Zone 17
 Scale 1:4,500





41P01F084 **718759**

41P01F083
718758

41P01F085

X941836
X941837
510688



5221500

5221500

320519

41P01F105
501619

41P01F103

236424 ▣

NEW DELHI MINE
(Au, Ag, Pb, Cu) ▣

Forest & swamp
- sand+clay

X941844

X941838
X941842
X941843

swamp
- sand+clay

Forest - rock+
sand+clay

5221000

5221000

41P01F124

41P01F125
501622

41P01F123

273325

Forest - rock+
sand+clay

199324

X941839

swamp
- sand+clay

X941835

X941831

X941833
X941840
X941841

Forest - rock+
sand+clay

Swamp
- sand+clay

501628

5220500

5220500

41P01F143

501626

501627

41P01F144

Forest
- sand+clay

41P01F145

Forest - rock+
sand+clay

X941834

Forest - rock+
sand+clay

501638

X941832

41P01F164

41P01F165

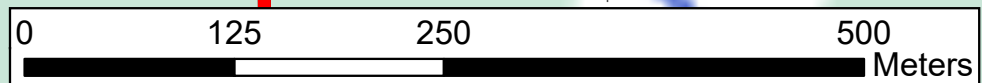
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LEGEND

- ✕ GRAB SAMPLES
- OUTCROPS**
- VEINS
- NIPISSING DIABASE
- BEDDED ARGILLITE
- SANDSTONE
- ▣ ADITS
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- MAY 25, 2022 TRAVERSE
- MAY 27, 2022 TRAVERSE
- WORK PERFORMED
- MINING CLAIMS
- CELL GRID

Prospecting Map
NAD83 Zone 17
Scale 1:4,500



549000

549500