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Prospecting Report on the

McGarry Property

McGarry Township, Larder Lake Mining Division

Figure 1: McGarry property landscape

Andrew McLellan

May 10, 2022

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1.0 Introduction

On November 7th, 2020, and November 16th, 2021, David Lefort, Jacques Robert, and Andrew McLellan conducted a prospecting program over five mining claims on their McGarry property. The property lies approximately ten kilometres northeast of Larder Lake, ON in McGarry and McVittie Township. The purpose of the prospecting surveys was to prospect the area surrounding the iron formation pit that assayed as high as 1.03 g/t Au (Salo, 2019) and to search the south end of the property for gold and base metal mineralization. A total of twenty grab samples were taken for geochemical analysis.

2.0 Location and Access

The McGarry property is located in McVittie and McGarry Township; approximately ten kilometres northeast of Larder Lake, ON (see Figure 2 below). The property is accessible from Larder Lake by traveling east via truck along Highway 66 to the Larder Station Road 1 kilometre east of town and then traveling north along the Larder Station Road for 12 kilometres until a bush trail on the eastern side of the road is reached. On an ATV this bush trail is followed southeast for an additional 4 kilometres till the northeast corner of the property is reached.

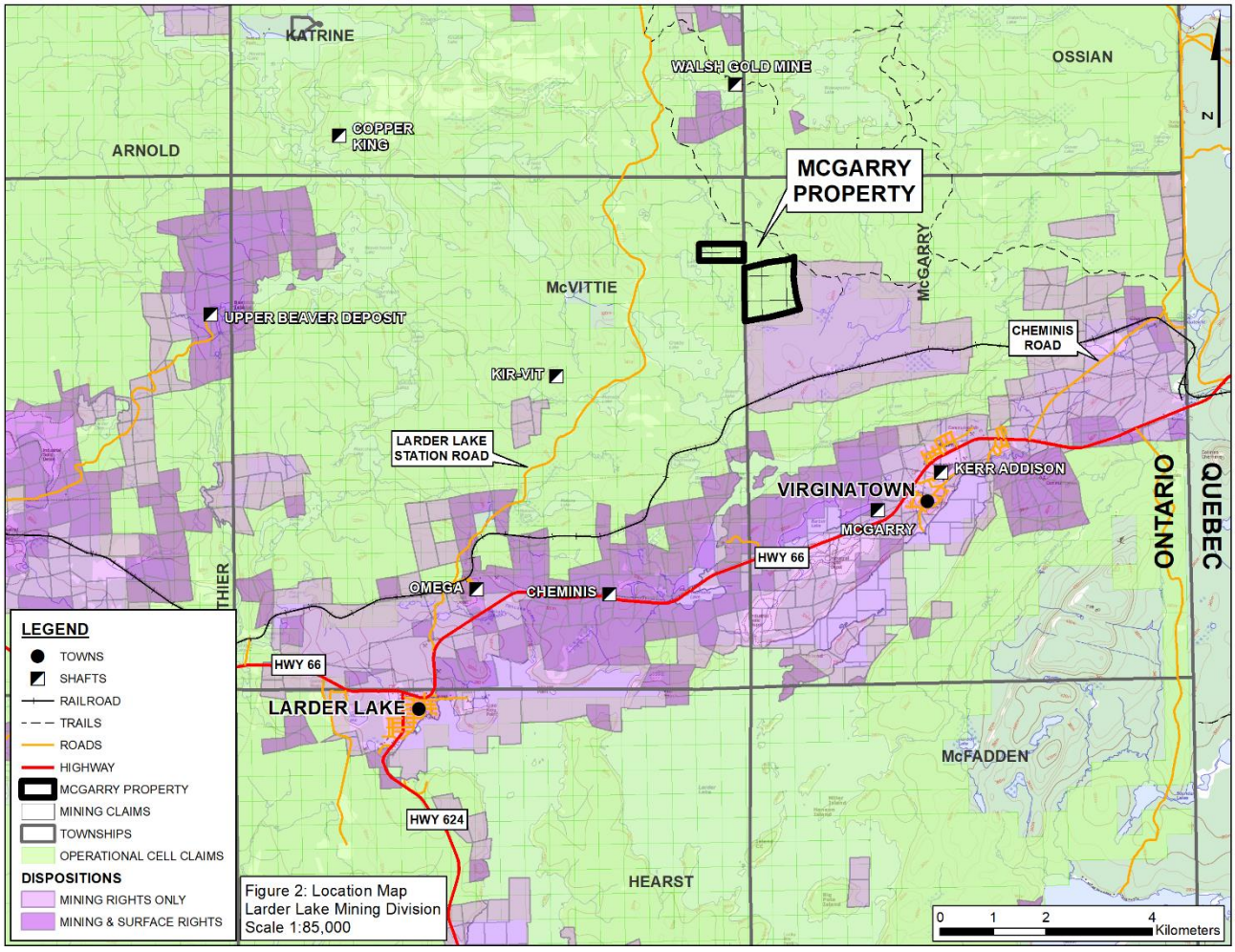

Figure 2: Location Map

3.0 Property Description

The McGarry property covers an area of 124.4 hectares and is comprised of 11 boundary cell mining claims and 4 single cell mining claims in McGarry and McVittie Township, Larder Lake Mining Division (see Figure 3 below). Prospecting surveys were performed on mining claims 186626, 246610, 122605, 253277, and 161094. The work performed mining claims are highlighted in red in Figure 3. The mining claims ownership is jointly held by David Lefort (25%), Randall Salo (25%), Jacques Robert (25%), and 9640355 Canada Corp. (25%). Table 1 provides a description of the mining claims.

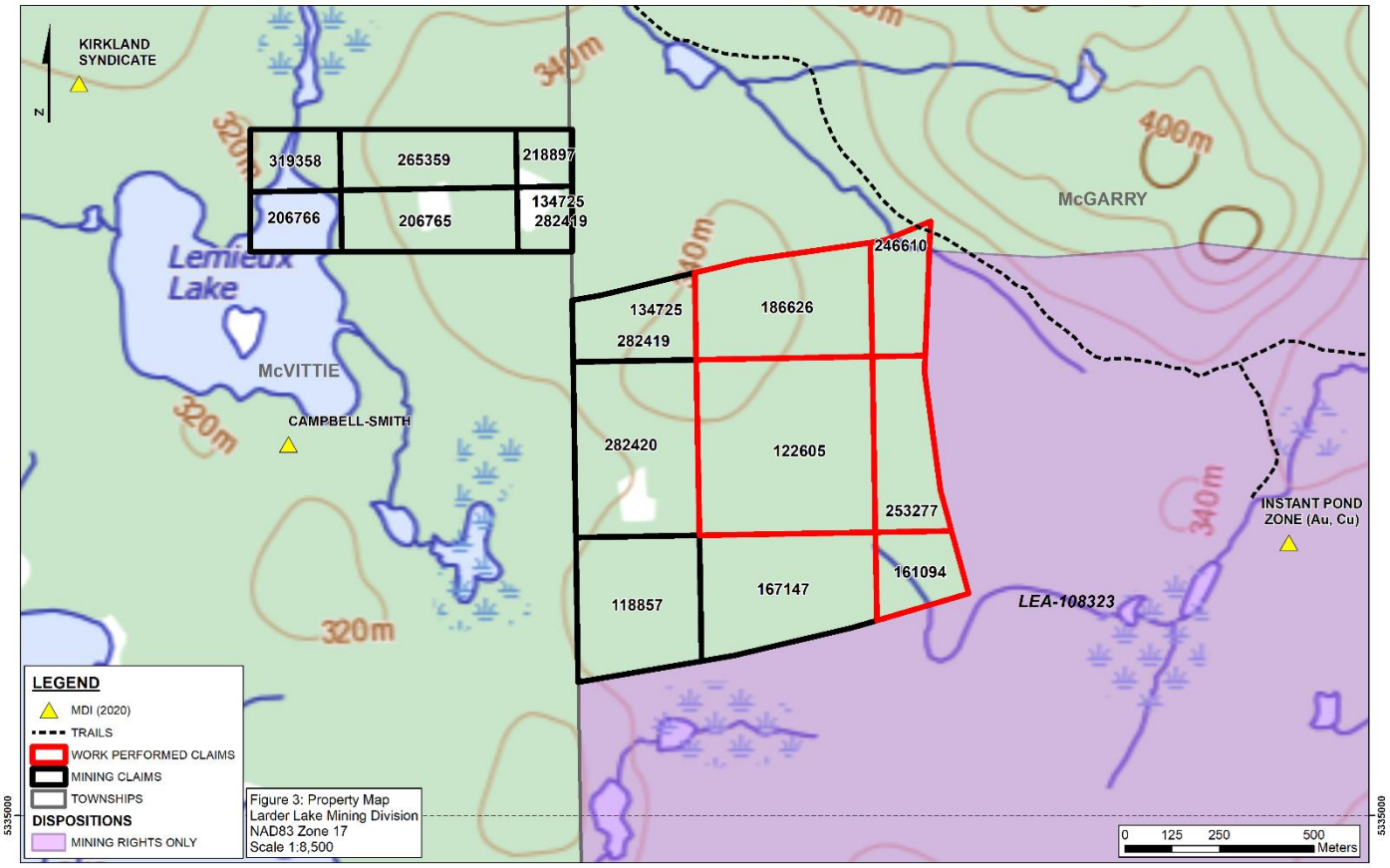

Figure 3: Property Map

Table 1: Work Performed Claim List

Township / Area	Cell Numbers	Tenure Numbers	Tenure Type	Ownership
MCGARRY	32D04I361	186626	Boundary Cell Mining Claim	(25) JACQUES ROBERT, (25) RANDALL W SALO, (25) DAVID MICHAEL LEFORT, (25) 9640355 CANADA CORP.
MCGARRY	32D04I362	246610	Boundary Cell Mining Claim	(25) JACQUES ROBERT, (25) RANDALL W SALO, (25) DAVID MICHAEL LEFORT, (25) 9640355 CANADA CORP.
MCGARRY	32D04I381	122605	Boundary Cell Mining Claim	(25) JACQUES ROBERT, (25) RANDALL W SALO, (25) DAVID MICHAEL LEFORT, (25) 9640355 CANADA CORP.
MCGARRY	32D04I382	253277	Boundary Cell Mining Claim	(25) JACQUES ROBERT, (25) RANDALL W SALO, (25) DAVID MICHAEL LEFORT, (25) 9640355 CANADA CORP.
MCGARRY	32D04H002	161094	Boundary Cell Mining Claim	(25) JACQUES ROBERT, (25) RANDALL W SALO, (25) DAVID MICHAEL LEFORT, (25) 9640355 CANADA CORP.

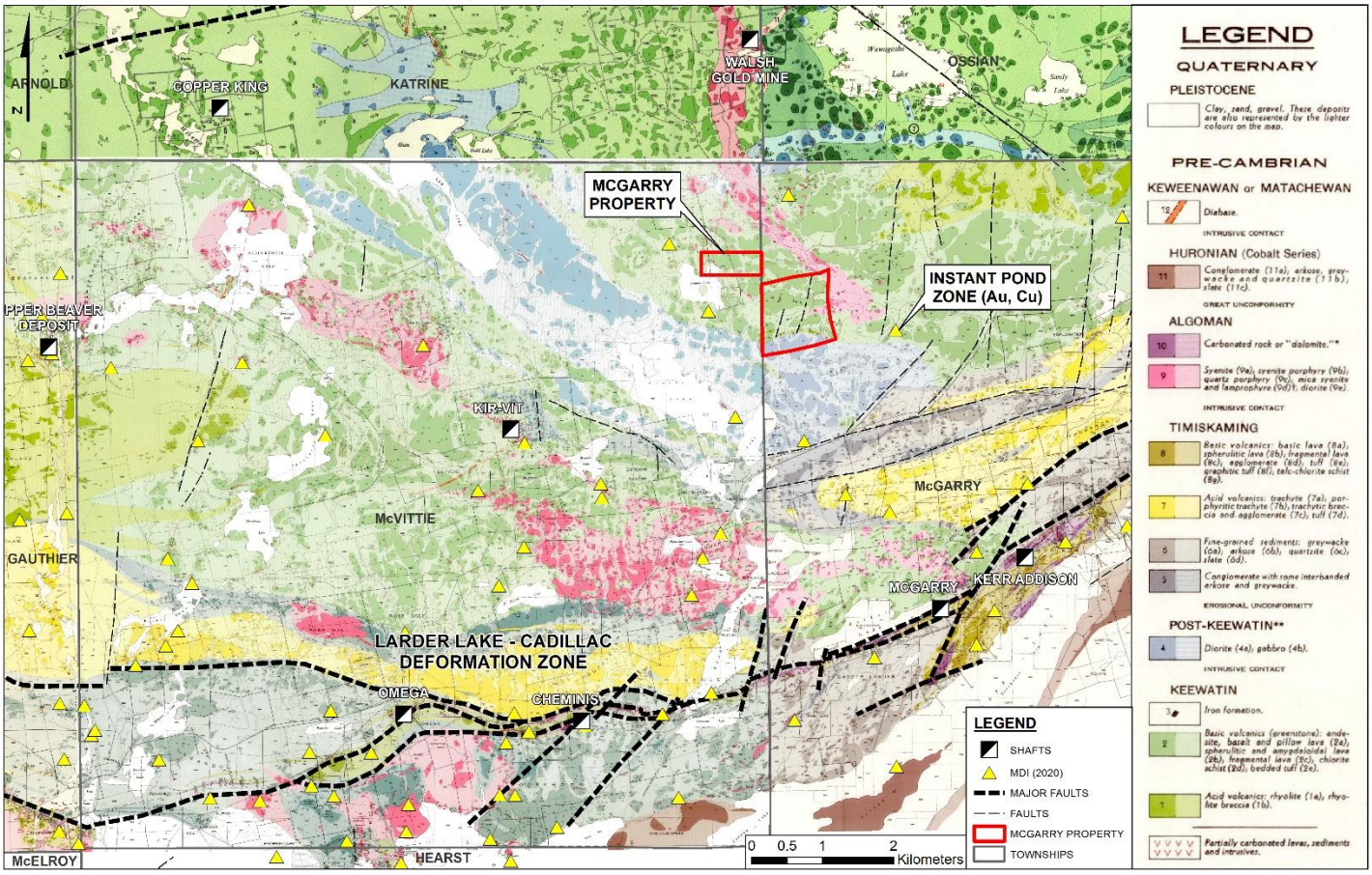

Figure 4: Regional Geology Map (Hogg, 1964; Jensen, 1975; Thomson, 1943; Thomson and Griffis, 1944)

The rocks underlying the property are part of the southern Abitibi Greenstone Belt and are dominated by felsic to mafic volcanic rocks intruded by synvolcanic diorite (2740 to 2700 Ma) and syntectonic syenites (2695 to 2670 Ma)(Fig. 4 and Fig. 5; Ayer et al., 2005; Thomson, 1943). The property lies four kilometres north of the prolific Larder Lake-Cadillac fault zone (LLCFZ), which is spatially associated with several historical gold mines in the area including the Kerr Addison gold mine, see Figure 4 above. Furthermore, less than 900 metres to the east of the property lies the Instant Pond gold zone. At Instant Pond the gold is found in diorite, basalt, and feldspar porphyry dikes (Dillman, 2007). The mineralization consists of native gold, chalcopyrite, and pyrite along with calcite, epidote, silica, magnetite, and hematite alteration (Dillman, 2007; Dillman, 2015). Grabs samples from this location have been documented to be elevated in Au, Ag, Bi, Cu, Mo, Te, and W (Dillman, 2015). In 2005, a high-grade gold intersection was discovered in drill hole IP-05-11 consisting of 33.29 g/t Au over 8.76m (Gallo, 2005). This interval intersected abundant native gold flecks in silicified medium grained mafic intrusive (Gallo, 2005).

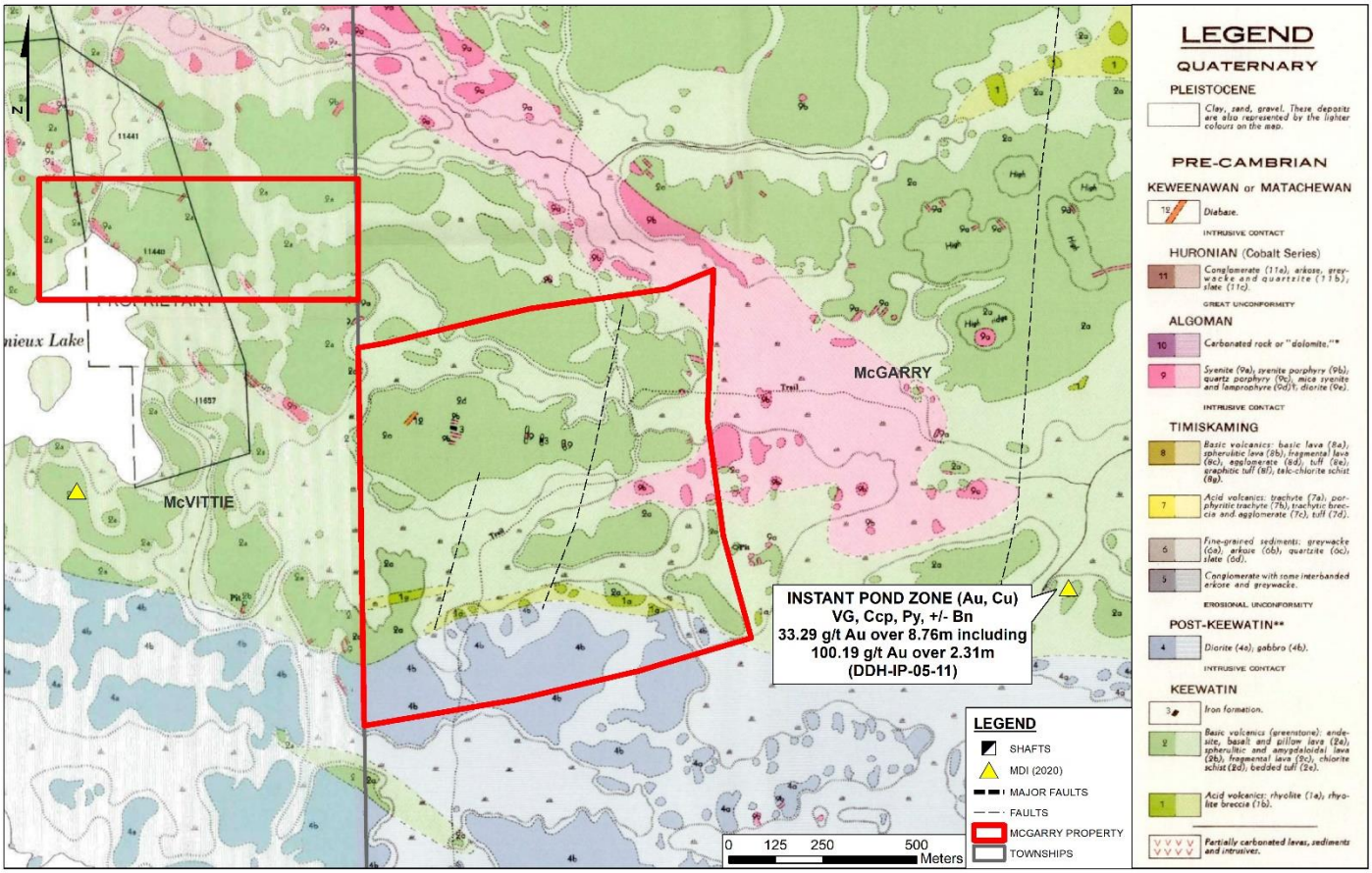

Figure 5: Property Geology Map (Thomson, 1943)

4.0 Prospecting Surveys

The prospecting surveys of the McGarry property were completed in two trips, one in 2020 and one in 2021. The first trip was carried out on November 7th, 2020, by David Lefort, Jacques Robert, and Andrew McLellan. The second trip was completed by Jacques Robert and Andrew McLellan on November 16th, 2021. The following mining claims were prospected: 186626, 246610, 122605, 253277, and 161094. A total of 20 grab samples were collected, two grab samples from mining claim 186626, ten grab samples from mining claim 122605, six grab samples from mining claim 253277, and two grab samples from mining claim 161094. Refer to Appendix A for the daily log and Appendix H for the Prospecting Map illustrating the daily tracks and grab sample locations.

The primary targets of the prospecting surveys were to find mineralization in the vicinity of the iron formation pit where grab samples assayed as high as 1.03 g/t Au (Salo, 2019) and to explore the south end of the property for gold and base metal mineralization. Twenty mineralized grab samples were sent to ALS Labs Sudbury for geochemical analysis. The grab samples were analysed for Au (30g FA-ICP & Aqua Regia ICP-MS) and 50 other elements including Ag, Te, Bi, Cu, Zn, and Pb (Aqua Regia ICP-MS). Refer to Appendix C for the sample descriptions, Appendix D for the geochemical results and Appendix G for the Certificate of Analysis.

In mining claim 122065 mafic syenite with brecciated quartz-carbonate veinlets were encountered in a historical trench, see Figure 6 below. Within 10 cm of quartz-carbonated veinlets the mafic syenite was stained red with hematite. One of the quartz-carbonate veins had coarse-grained specular hematite and a grab sample from this location assayed 0.772 g/t Au and 0.37 g/t Ag (691489; Fig. 7 and Fig. 8).

Figure 6: 691489 sample site

Figure 7: 691489 – 0.772 g/t Au, 0.37 g/t Ag

Figure 8: specular hematite and red hematite staining

Also, in mining claim 122065 a 1.5 metre chip sample along the iron formation pit face assayed 0.127 g/t Au, 1.01 ppm Ag, 2660 ppm Cu, 383 ppm Zn, see Figure 9 and 10 below. At this pit the rocks are chert-like and locally bedded. One of the rubble samples had a rounded pebble clast, see Figure 11 below. At this location grab and rubble samples assayed as high as 0.139 g/t Au, 1.37 g/t Ag, 489 ppm Co, 2020 ppm Cu, 278 ppm Ni, 15.35 ppm W, 4.93 ppm Te, see Figure 11 and 12 below.

Figure 9: Jacques Robert at sample site for 691482-86

Figure 10: 691486 – 1.5m chip sample – 0.127 g/t Au, 1.01 ppm Ag, 2660 ppm Cu, 383 ppm Zn

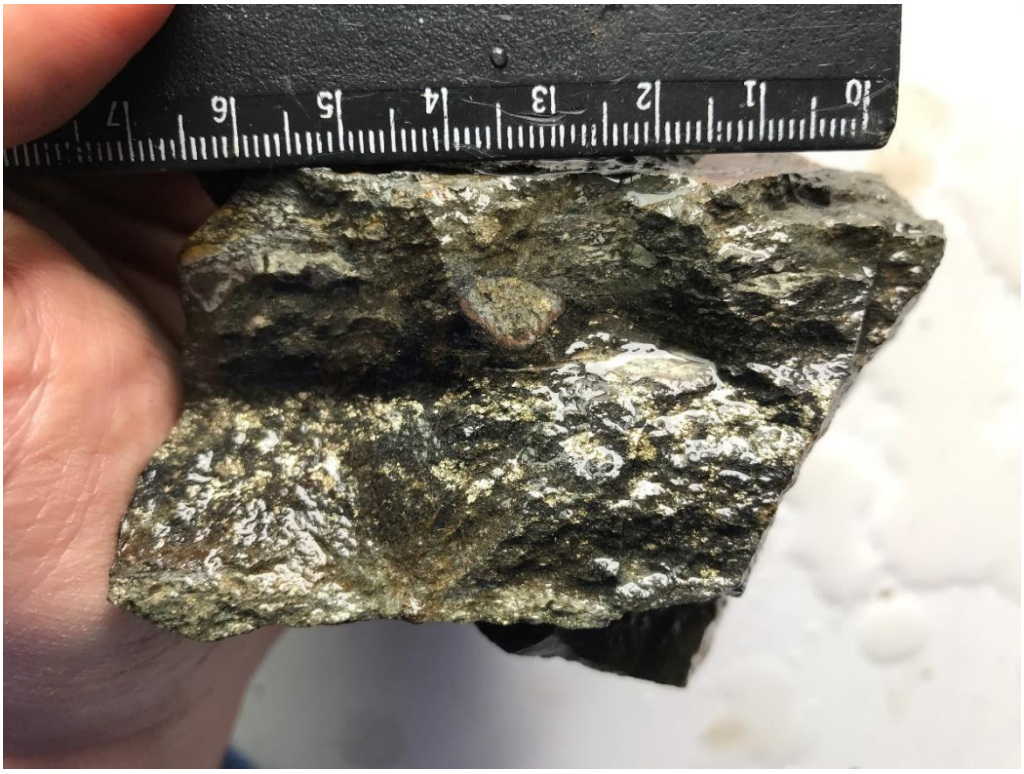

Figure 11: 691487 – 0.053 g/t Au, 0.97 g/t Ag, 162 ppm Co, 2020 ppm Cu, 683 ppm Zn

Figure 12: 691488 – 0.139 g/t Au, 1.37 g/t Ag, 489 ppm Co, 755 ppm Cu, 278 ppm Ni, 15.35 ppm W, 4.93 ppm Te

Thirdly, in mining claim 122065 bedrock with euhedral quartz and acicular actinolite were discovered (Fig. 13). Samples from this location assayed as high as 0.445 g/t Au, 0.38 g/t Au, and 65.9 ppm Mo (691491; Fig. 14). The samples contained less than 2% disseminated pyrite and trace chalcopyrite.

Figure 13: Rocks from sample site 691490-91

Figure 14 691491 – 0.445 g/t Au, 0.38 g/t Au, 65.9 ppm Mo

In mining claim 253277 a gossan zone in mafic volcanics was encountered, see Figure 15 below. The gossan zone assayed 0.268 g/t Au (X941824; Fig. 16). Mineralization consisted of 5-7% disseminated and stringer pyrite with local pyrite aggregates up to 1.0cm wide, local magnetite, and trace chalcopyrite.

Figure 15: Jacques Robert at sample site for X941824

Figure 16: X941824 – 0.268 g/t Au

Appendix A: Daily Log

Date	Daily Activities
November 6, 2020	- Mobilized to the McGarry property from Timmins and Sudbury (J. Robert, D. Lefort, A. McLellan)
November 7, 2020	- Prospecting surveys in mining claim 122605, 186626, and 246610 - Took two grab samples in claim 186626 and ten grab samples in claim 122605 (J. Robert, D. Lefort, A. McLellan)
November 8, 2020	- Demobilized from the McGarry property (J. Robert, D. Lefort, A. McLellan)
November 15, 2021	- Mobilized to the McGarry property from Porcupine and Sudbury (J. Robert, A. McLellan)
November 16, 2021	- Prospecting surveys in mining claim 246610, 253277, and 161094 - Took two grab samples in claim 161094 and six grab samples in claim 253277 (J. Robert, A. McLellan)
November 17, 2021	- Demobilized from the McGarry property (J. Robert, A. McLellan)

Appendix B: Expense Summary

2020 Prospecting Trip	**km**	**Assessment Credit**
Transporation - $0.59 per km		
A. McLellan - Sudbury to/from McGarry (327 km one way)	654	$385.86
D. Lefort, J. Robert - Timmins to/from McGarry property (187 km one way)	374	$220.66
2 ATVs for one day x $150 per ATV		$300.00
Fieldwork grassroots exploration - 1 day x 3 prospectors x $500 per day		$1,500.00
Mobilization to/from Timmins and Sudbury - 2 days x 3 prospectors x $500 per day		$3,000.00
2021 Prospecting Trip	**km**	**Assessment Credit**
Transporation - $0.59 per km		
A. McLellan - Sudbury to/from McGarry (327 km one way)	654	$385.86
D. Lefort, J. Robert - Timmins to/from McGarry property (187 km one way)	374	$220.66
1 ATV for one day x $150 per ATV		$150.00
Fieldwork grassroots exploration - 1 day x 2 prospectors x $500 per day		$1,000.00
Mobilization to/from Timmins and Sudbury - 2 days x 2 prospectors x $500 per day		$2,000.00
Geochemical Analysis - ALS Sudbury - Dec 29, 2020		$105.96
Geochemical Analysis - ALS Sudbury - Dec 29, 2020		$598.19
Geochemical Analysis - ALS Sudbury - Jan 4, 2022		$283.30
Work Report Writing and Maps - 4 days x $500		$2,000.00
Assessment Credit Total		**$12,150.49**

Appendix C: Grab Sample Descriptions

Sample No.	Date	Easting NAD83 Z17	Northing NAD83 Z17	Sample Descriptsions
691482	2020-11-07	602375	5336165	Iron Formation pit outcrop face - fracture plane 278/60 - 1.5m x 15m trench-192 azi with 2m x 2m pit on south end - dark blue-green with light green bleach patches, aphanitic, massive, chert-like, siltstone, quartz, sericite, chlorite, carbonate alt, 2-3% dissem pyrite <1mm, 1% pyrrhotite, 1% chalcopyrite
691483	2020-11-07	602375	5336165	Iron Formation pit outcrop face - dark blue-green with light green bleach patches, aphanitic, massive, chert-like, siltstone, quartz, sericite, chlorite alt, 2-3% pyrrhotite very fine-grained semi-massive stringer 1.5cm x 2.5cm, magnetic, 1% dissem pyrite <0.5mm
691484	2020-11-07	602375	5336165	Iron Formation pit outcrop face - light to dark blue-green, aphanitic, massive, chert-like, siltstone, quartz, sericite, chlorite, carbonate alt, 2-3% pyrrhotite, 1% dissem pyrite <1mm
691485	2020-11-07	602375	5336165	Iron Formation pit outcrop face - black, aphanitic, bedded <1cm, light silicified section with 2-3% dissem pyrite, conchoidal fractures, mudstone-chert
691486	2020-11-07	602375	5336165	1.5m chip sample along pit outcrop face - same as 691482-691485
691487	2020-11-07	602375	5336165	Iron Formation pit 2m x 2m rubble - melanocratic, aphanitic, bedded siltstone with layer of rounded, light coloured pebble clasts <1cm, one section chert like, sediment, chlorite alt, 3-4% chalcopyrite blebs <3mm in <2cm band
691488	2020-11-07	602375	5336165	Iron Formation pit 2m x 2m rubble - drak blue-green with light patches, aphanitic, mix of sediment rubble pieces, 1-2% dissem pyrite, 1% chalcopyrite splashes, trace pyrrhotite, one piece has semi-massive pyrrhotite
691489	2020-11-07	602481	5336172	maroon-brown, fine-grained, local breccia, <70% porphyric feldspar <2mm, <10% pyroxene, <5% dissem magnetite <1mm, mafic syenite with red alterd halos around veins <5cm, hematite, carbonate, quartz alt, quartz-carbonate breccia vein <2cm, quartz veinlets <2mm, 1% dissem pyrite, mostly concentrated in veinlets <1mm, 2% specular hemate semi-massive <1cm and dissem in red sections
691490	2020-11-07	602414	5336099	lime-green, fine-grained, brecciated, altered, ultramafic, epidote alt, 4cm coarse grained white quartz vein , trace chalcopyrite and pyrite <1mm
691491	2020-11-07	602414	5336099	light blue-green, very fine-grained, folded, ultramatic, euhedral quartz and acicular actinolite, 1-2% dissem pyrite <0.75mm

Sample No.	Date	Easting NAD83 Z17	Northing NAD83 Z17	Sample Descriptsions
691492	2020-11-07	602617	5336276	maroon-brown, fine-grained, massive, <50% porphyric feldspar <2mm, <15% pyroxene, <2% dissem magnetite <1mm, mafic syenite, hematite alt, trace pyrite <1mm
691493	2020-11-07	602593	5336280	dark blue-grey with local bleaching, apanitic, massive, basalt, sericite, chlorite, carbonate alt, 2-3% pyrite blebs <5mm x 2cm, dissem <1mm
X941818	2021-11-16	602846	5335981	grey-green, vfg, massive, hard, silicified, locally magnetic, mafic volcanic, iron carb, weak chlorite alt, 3-5% vfg-fg dissem pyrite, local pyrite stringers and aggregates <2mm, local 1% magnetite crystals <1mm
X941819	2021-11-16	602849	5335976	grey-green, vfg, massive, hard, silicified, locally magnetic, mafic volcanic, iron carb, chlorite, weak epidote streaks, local qtz pod <3cm, 3-5% vfg-fg dissem pyrite, local aggregates and and stringers <0.5cm
X941820	2021-11-16	602843	5335925	Trench 1x10m - rubble - grey-green, weakly bleached, vfg, massive, hard, silicified, rusty, mafic volcanic, iron carb, weak calcite fractures, 3-5% vfg-fg dissem pyrite, pyrite fractures
X941821	2021-11-16	602797	5335825	Trench 1x50m - rubble - green-tan, fg-mg, soft, ultramafic, strong calcite alt, iron carb, abundant qtz-iron carb x-cutting veinlets < 0.75cm, <0.5% fg pyrite, trace chalcopyrite, fg spec hem and vfg pyrite in qtz-iron carb veinlets
X941822	2021-11-16	602809	5335646	bleached, light green-white, vfg, hard, silicified, iron carb alt, weak calcite
X941823	2021-11-16	602807	5335649	bleached, light green-white, vfg, hard, silicified, iron carb alt, hairline x-cutting qtz fractures, trace pyrite
X941824	2021-11-16	602784	5335897	dark grey-green, locally bleached, vfg, massive, hard, locally silicified, locally magnetic, mafic volcanic, iron carb alt, chlorite fractures, 5-7% vfg-fg dissem pyrite, pyrite stringers <0.5cm, aggregates of vfg-fg pyrite <1.0cm, 1% sphalerite, trace chalcopyrite, local magnetite
X941825	2021-11-16	602831	5336005	mafic syenite and mafic volcanic contact 300/30, mafic syenite contains mafic xenoliths - grey-green, vfg, massive, hard, silicified, mafic volcanic, 2-3% vfg dissem pyrite, pyrite streaks and fractures <0.5cm

Appendix D: Geochemical Results

Sample No.	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	Au-ICP21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg
691482	0.034	0.49	22900	2.1	0.04	5	10	0.18	0.73	16500	0.27	3.91	67.7	100	0.56	1320	57600	5.61	0.23	0.17	0.02	0.019	300	1.6	14.2	8700
691483	0.02	0.22	27900	7.3	0.01	5	10	0.2	0.49	23100	0.1	4.57	28.8	116	0.47	361	45200	7.07	0.22	0.16	0.02	0.015	300	1.9	16.1	10000
691484	0.012	0.21	26300	2.4	0.01	5	10	0.2	0.52	20300	0.07	3.92	35.1	94	0.63	368	45300	5.75	0.19	0.15	0.01	0.014	300	1.7	14.2	9000
691485	0.049	0.26	57800	2.3	0.05	5	210	0.42	3.46	4200	0.04	55.6	62.4	45	40.9	610	85800	32.9	0.23	1.77	0.03	0.091	22600	33.5	104.5	47200
691486	0.127	1.01	30500	3.2	0.09	5	50	0.22	0.96	16200	0.87	12.5	64.8	95	7.22	2660	66000	11.6	0.25	0.52	0.06	0.084	3700	6.1	30	15700
691487	0.053	0.97	49500	16	0.08	5	70	0.35	3.92	7200	2.28	16.65	162	53	11	2020	128500	28.9	0.21	0.64	0.07	0.544	4100	8.2	74.5	33100
691488	0.139	1.37	12100	6.5	0.1	5	10	0.12	5.4	7000	0.34	4.29	489	26	3.33	755	247000	9.75	0.51	0.26	0.02	0.105	800	2.2	10.7	6800
691489	0.772	0.37	5300	0.8	0.23	5	820	0.35	0.13	22400	0.31	56.8	15.4	74	0.53	20	25900	3.64	0.1	0.47	0.01	0.025	1500	29.3	7.9	11800
691490	0.003	0.03	20600	1.8	0.01	5	10	0.28	0.09	9900	0.09	3.1	14.6	79	0.3	106	31800	7.23	0.27	0.18	0.01	0.026	200	2.1	12.9	16700
691491	0.445	0.38	23100	8	0.56	5	30	0.31	1.79	9700	0.09	6.49	46.2	80	0.19	48.9	49300	8.5	0.3	0.35	0.03	0.027	200	3.3	14.4	20200
691492	0.005																									
691493	0.01																									
X941818	0.01																									
X941819	0.028																									
X941820	0.009																									
X941821	0.002																									
X941822	0.004																									
X941823	0.008																									
X941824	0.268																									
X941825	0.01																									

Sample No.	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
691482	793	1.51	900	0.23	67	380	2.8	1.5	0.001	20900	0.31	7	2.5	2.1	45.5	0.005	0.37	0.1	2800	0.1	0.025	89	0.89	6.05	139	4.9
691483	805	1.48	1100	0.22	101	460	6.2	1.4	0.001	6700	0.91	8.7	1.4	2.5	46.2	0.005	0.21	0.1	3180	0.04	0.025	112	1.23	6.59	67	5.4
691484	776	0.93	1300	0.21	88.9	390	3	1.9	0.001	9800	0.22	6.2	1.7	1.9	54.3	0.005	0.25	0.1	2870	0.04	0.025	84	1.37	5.45	57	4.4
691485	668	10.95	1100	0.27	101	350	3.4	211	0.022	17600	1.13	14.5	11.6	0.8	35.2	0.01	3.71	6.2	2270	1.87	1.3	63	0.27	16.45	118	80.4
691486	747	6.47	1300	0.35	72.4	380	3.6	35.4	0.006	19300	0.55	9.5	9	2.4	47.7	0.005	1.03	1.2	2740	0.34	0.24	90	6.66	7.83	383	21.9
691487	725	12.95	1400	0.14	80.1	380	6.1	38.3	0.006	72400	1.29	10.2	34.3	5.1	32.1	0.005	1.15	1.4	1930	0.38	0.19	110	1.63	7.82	683	29.7
691488	333	5.45	200	0.17	278	120	6.5	7.8	0.004	84500	0.46	3.3	84.2	2.2	10.6	0.005	4.93	0.4	710	0.09	0.06	28	15.35	2.78	123	10.6
691489	592	1.58	600	0.05	33	840	9.5	7.9	0.0005	2800	0.08	8.6	0.5	0.1	197	0.005	0.28	4.6	130	0.04	1.05	51	0.39	8.82	44	17.5
691490	469	1.59	100	0.12	38.6	280	2.2	1.1	0.0005	200	0.68	10.8	0.2	0.2	111.5	0.005	0.02	0.1	3190	0.01	0.06	106	1.13	5.72	48	4.3
691491	495	65.9	100	0.37	53.4	580	4	0.9	0.002	7500	0.82	16.9	0.5	0.7	97.3	0.005	0.65	0.2	5500	0.02	0.12	143	1.75	8.89	65	8.3
691492																										
691493																										
X941818																										
X941819																										
X941820																										
X941821																										
X941822																										
X941823																										
X941824																										
X941825																										

Note:

Au-ICP21 = Au 30g fire assay ICP-AES Finish

ME-MS41 = 51 Element Ultra Trace Aqua Regia ICP-MS

ppm = parts per million

Appendix E: References

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Appendix F: Statement of Qualifications

Statement of Qualifications

I, Andrew Douglas McKillop McLellan of 2405 Emily Street, Sudbury, Ontario, do hereby certify that I:

- am currently a Master of Science Applied Mineral Exploration student at Laurentian University
- am a graduate of Laurentian University with a Bachelor of Science with a Concentration in Earth Science (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 10 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 Douglas McKillop McLellan May 10, 2022

I, David Lefort of 573 Spooner Street, 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 321 Haileybury Crescent, 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

Appendix G: Certificate of Analysis

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

CERTIFICATE SD20276357

Project: McGarry

This report is for 11 Rock samples submitted to our lab in Sudbury, ON, Canada on 25-NOV-2020.

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-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	Ultra Trace Aqua Regia ICP-MS	
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:

Andrey Tairov, Technical Manager, Ireland

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www.alsglobal.com/geochemistry

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276357

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.02	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
691482		0.68	0.034	0.49	2.29	2.1	0.04	<10	10	0.18	0.73	1.65	0.27	3.91	67.7	100
691483		1.07	0.020	0.22	2.79	7.3	<0.02	<10	10	0.20	0.49	2.31	0.10	4.57	28.8	116
691484		1.53	0.012	0.21	2.63	2.4	<0.02	<10	10	0.20	0.52	2.03	0.07	3.92	35.1	94
691485		0.50	0.049	0.26	5.78	2.3	0.05	<10	210	0.42	3.46	0.42	0.04	55.6	62.4	45
691487		0.89	0.053	0.97	4.95	16.0	0.08	<10	70	0.35	3.92	0.72	2.28	16.65	162.0	53
691488		1.14	0.139	1.37	1.21	6.5	0.10	<10	10	0.12	5.40	0.70	0.34	4.29	489	26
691489		0.76	0.772	0.37	0.53	0.8	0.23	<10	820	0.35	0.13	2.24	0.31	56.8	15.4	74
691490		1.22	0.003	0.03	2.06	1.8	<0.02	<10	10	0.28	0.09	0.99	0.09	3.10	14.6	79
691491		1.70	0.445	0.38	2.31	8.0	0.56	<10	30	0.31	1.79	0.97	0.09	6.49	46.2	80
691492		0.48	0.005													
691493		0.72	0.010													

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276357

Sample Description	Method / Analyte / Units / LOD	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
691482		0.56	1320	5.76	5.61	0.23	0.17	0.02	0.019	0.03	1.6	14.2	0.87	793	1.51	0.09
691483		0.47	361	4.52	7.07	0.22	0.16	0.02	0.015	0.03	1.9	16.1	1.00	805	1.48	0.11
691484		0.63	368	4.53	5.75	0.19	0.15	0.01	0.014	0.03	1.7	14.2	0.90	776	0.93	0.13
691485		40.9	610	8.58	32.9	0.23	1.77	0.03	0.091	2.26	33.5	104.5	4.72	668	10.95	0.11
691487		11.00	2020	12.85	28.9	0.21	0.64	0.07	0.544	0.41	8.2	74.5	3.31	725	12.95	0.14
691488		3.33	755	24.7	9.75	0.51	0.26	0.02	0.105	0.08	2.2	10.7	0.68	333	5.45	0.02
691489		0.53	20.0	2.59	3.64	0.10	0.47	0.01	0.025	0.15	29.3	7.9	1.18	592	1.58	0.06
691490		0.30	106.0	3.18	7.23	0.27	0.18	0.01	0.026	0.02	2.1	12.9	1.67	469	1.59	0.01
691491		0.19	48.9	4.93	8.50	0.30	0.35	0.03	0.027	0.02	3.3	14.4	2.02	495	65.9	0.01
691492																
691493																

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

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276357

Sample Description	Method Analyte Units LOD	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
691482		0.23	67.0	380	2.8	1.5	0.001	2.09	0.31	7.0	2.5	2.1	45.5	<0.01	0.37	<0.2
691483		0.22	101.0	460	6.2	1.4	0.001	0.67	0.91	8.7	1.4	2.5	46.2	<0.01	0.21	<0.2
691484		0.21	88.9	390	3.0	1.9	0.001	0.98	0.22	6.2	1.7	1.9	54.3	<0.01	0.25	<0.2
691485		0.27	101.0	350	3.4	211	0.022	1.76	1.13	14.5	11.6	0.8	35.2	0.01	3.71	6.2
691487		0.14	80.1	380	6.1	38.3	0.006	7.24	1.29	10.2	34.3	5.1	32.1	<0.01	1.15	1.4
691488		0.17	278	120	6.5	7.8	0.004	8.45	0.46	3.3	84.2	2.2	10.6	<0.01	4.93	0.4
691489		0.05	33.0	840	9.5	7.9	<0.001	0.28	0.08	8.6	0.5	<0.2	197.0	<0.01	0.28	4.6
691490		0.12	38.6	280	2.2	1.1	<0.001	0.02	0.68	10.8	0.2	0.2	111.5	<0.01	0.02	<0.2
691491		0.37	53.4	580	4.0	0.9	0.002	0.75	0.82	16.9	0.5	0.7	97.3	<0.01	0.65	0.2
691492																
691493																

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

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276357

Sample Description	Method Analyte Units LOD	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
691482		0.280	0.10	<0.05	89	0.89	6.05	139	4.9	86.5	86.5
691483		0.318	0.04	<0.05	112	1.23	6.59	67	5.4		
691484		0.287	0.04	<0.05	84	1.37	5.45	57	4.4		
691485		0.227	1.87	1.30	63	0.27	16.45	118	80.4		
691487		0.193	0.38	0.19	110	1.63	7.82	683	29.7		
691488		0.071	0.09	0.06	28	15.35	2.78	123	10.6		
691489		0.013	0.04	1.05	51	0.39	8.82	44	17.5		
691490		0.319	<0.02	0.06	106	1.13	5.72	48	4.3		
691491		0.550	0.02	0.12	143	1.75	8.89	65	8.3		
691492											
691493											

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

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An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276357

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

ACCREDITATION COMMENTS

Applies to Method: The methods immediately below this line are ISO 17025:2017 Accredited. INAB Registration No: 173T
Au-ICP21 ME-MS41

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	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

Applies to Method: Processed at ALS Loughrea located at Dublin Road, Loughrea, Co. Galway, Ireland.
Au-ICP21 ME-MS41

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

CERTIFICATE SD20276368

Project: McGarry

This report is for 1 Rock sample submitted to our lab in Sudbury, ON, Canada on 25-NOV-2020.

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-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
DRY-22	Drying - Maximum Temp 60C
CRU-32	Fine Crushing 90% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	Ultra Trace Aqua Regia ICP-MS	
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:

Andrey Tairov, Technical Manager, Ireland

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276368

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.02	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
691486		3.25	0.127	1.01	3.05	3.2	0.09	<10	50	0.22	0.96	1.62	0.87	12.50	64.8	95

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

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276368

Sample Description	Method Analyte Units LOD	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
691486		7.22	2660	6.60	11.60	0.25	0.52	0.06	0.084	0.37	6.1	30.0	1.57	747	6.47	0.13

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

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276368

Sample Description	Method Analyte Units LOD	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
691486		0.35	72.4	380	3.6	35.4	0.006	1.93	0.55	9.5	9.0	2.4	47.7	<0.01	1.03	1.2

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

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www.alsglobal.com/geochemistry

An INAB accredited testing laboratory Reg. No. 173T. Accredited methods are listed in the Scope of Accreditation available on request.

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276368

Sample Description	Method / Analyte / Units / LOD	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
691486		0.274	0.34	0.24	90	6.66	7.83	383	21.9	92.6	93.5

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

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 29-DEC-2020
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD20276368

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

ACCREDITATION COMMENTS

Applies to Method: The methods immediately below this line are ISO 17025:2017 Accredited. INAB Registration No: 173T
Au-ICP21 ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

CRU-32	CRU-QC	DRY-22	LOG-22
PUL-32	PUL-QC	SPL-21	WEI-21

Applies to Method: Processed at ALS Loughrea located at Dublin Road, Loughrea, Co. Galway, Ireland.
Au-ICP21 ME-MS41

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To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 4-JAN-2022
This copy reported on 7-JAN-2022
Account: AMCBMNDN

CERTIFICATE SD21328994

Project: McGarry

This report is for 8 samples of Rock submitted to our lab in Sudbury, ON, Canada on 2-DEC-2021.

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
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, General Manager, North Vancouver

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www.alsglobal.com/geochemistry

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Finalized Date: 4-JAN-2022
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD21328994

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-ICP21 Au ppm 0.001
X941818		1.61	87.5	95.7	0.010
X941819		1.31		93.0	0.028
X941820		1.07			0.009
X941821		1.48			0.002
X941822		0.65			0.004
X941823		0.88			0.008
X941824		1.79			0.268
X941825		1.10			0.010

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **9640355 CANADA CORP.**
22 INDIAN RD, APT 413
SUDBURY ON P3E 2M7

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 4-JAN-2022
Account: AMCBMNDN

Project: McGarry

CERTIFICATE OF ANALYSIS SD21328994

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	LOG-21	PUL-31
PUL-QC	SPL-21	WEI-21	

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-ICP21

Appendix H: Prospecting Map