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**2020 Diamond Drill Report**  
**on Behalf of Goldseek Resources Inc.**  
**On the Horizon Property**

**Located in: NTS 42 C/12**  
**Wabikoba Lake Area**  
**Thunder Bay Mining Division**  
**Northern Ontario, Canada**

**Peter Caldbick, BSc. P.Geo**

**Goldseek Resources Inc.**  
**66 Brousseau Ave. Suite 207**  
**Timmins, ON P4N 5Y2**

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## 1.0 Executive Summary

Between the months of July and August 2020, a drill program was initiated on the northwestern portion of the Horizon property on behalf of Goldseek Resources Inc. Five relatively short holes, no deeper than 300 meters were drilled in the Wabikoba Lake Area on cell claims 340287, 106791 and 147323. The program was planned and executed by Peter Caldbick B.S.c, P.Geo and Brent Clark B.S.c, P.Geo. The discussion of drill results and conclusion and recommendations portion of this report are based upon Mr. Caldbick's interpretation of the results of the 2020 Carscallen drill program.

The Horizon property, formerly referred to as the Seija Property previously held by Golden Peak Minerals Inc., is situated in the north-western part of the Hemlo belt, centered approximately 30 kilometres east-northeast of the town of Marathon. The property area lies approximately 4.3 kilometers northwest of the Hemlo Mines and encompasses an area whose rough dimensions are 7.3 km north-south by 5.1 km east-west. The drill program occurred roughly 7 kilometres north of the Hemlo Mines.

Five drill holes were drilled totaling 1,060 meters with three drill holes designed to test two near-surface IP chargeability conductors approximately 200 meters apart and the other two drill holes designed to test Maxwell plate conductors modeled from the VTEM resistivity depth images. The drill program was designated the "Phase 1 program".

Results of the program were encouraging as anomalous silver, zinc, lead, and copper occurred in four out of five holes drilled. Although the IP chargeability conductors were believed to be explained by abundant sulphides within rhyolites and graphitic argillites, the deep VTEM resistivity conductors are yet to be tested at depth and may be the source for the base metals encountered. The program did not yield any anomalous gold assays and the first hole in the program returned no significant values.

The Phase 1 holes were drilled primarily within metasediments including schistose biotitic and siliceous wackes, graphitic argillites, cherty laminated sediments (possible exhalites) and pink potassic sulphide enriched felsic volcanics (rhyolites) with carbonaceous bands hosting abundant pyrite and accessory pyrrhotite. Elevated zinc, lead, silver and anomalous copper over narrow widths was identified in 4 of the 5 holes drilled occurring within the graphitic argillites in holes 2 and 3 and immediately above the rhyolitic units within greywackes in holes 4 and 5.

Best results were from GSK-20-02 which included 4.3 g/t Ag, .30% Zn, .06% Pb and .03% Cu over 0.44 meters from 156.56 to 157.0 meters within graphitic argillites. The elevated responses with anomalous silver, zinc, lead and copper could be indicative of distal portions of a volcanogenic massive sulphide VMS environment.

## **2.0 Property Description and Location**

The following sections 2.0 through 6.0 are largely based upon an earlier 43-101 technical report by Garry Clark entitled Technical Report on the Horizon Property by Garry Clark Prepared for Goldseek Resources Inc., 2019.

The mining claims that comprise the Property are located roughly 40 kilometres east of Marathon, Ontario and ~55 kilometres west of White River, Ontario (Figure 1). The Property is situated in the Wabikoba Lake and within National Topographic System (NTS) map area 42 C/12 in the Thunder Bay Mining Division. The approximate UTM center point of the Property is 582820E, 5397670N (NAD 83, Zone 16U).

## **3.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography**

The mining claims that comprise the Horizon Property are located roughly 4 kilometres North of Barrick Gold Hemlo Mine operations.

Access to the Horizon Property is via Highway 614 that traverses north-south across the claims. The centre of the property is approximately 9 kilometres north of the Trans-Canada highway 17. A series of logging roads and trails provides access to most of the claims (Figure 2). The towns nearest to the Property are Marathon (~40 km W) and White River (~55 km E). Both communities have housing and facilities for educational, commercial and leisure activities. The city of Thunder Bay, approximately 300 km west, is the nearest large regional population centre in Ontario, with many services and amenities for industrial, educational and leisure activities. The airport at Thunder Bay has daily scheduled flights to Toronto, Ottawa, Calgary and Winnipeg.

The Property consists of topography characterized by small hills surrounded by narrow incised valleys that appear to align both with structural features of the underlying bedrock and glacial direction (mean elevation 325 metres above sea level). Small wetland areas occupy topographic depressions. Tree cover consists of white and jack pine, birch, spruce and balsam on elevated topography, and cedar, spruce, birch and tamarack in swampy lowlands. Overburden is comprised of boulder laden glacial till and outwash deposits, with muskeg and organic deposits in low-lying areas.

The area exhibits a northern boreal climate, with short, warm summers and cold winters with moderate snowfall. Freezing temperatures can be expected from late October

through mid-May. Ground access to the property might be hampered in spring by wet and slippery conditions along roads and trails.

The area is serviced by Trans-Canada Highway 17 extending west to Thunder Bay and east to Sault Ste. Marie, both within a day's drive. Rail transportation is available via the Canadian Pacific Railway main line that passes within 9 km south of the property. The Marathon airport has a paved runway, has no scheduled commercial flights at the present time. The Thunder Bay and Sault Ste. Marie Airports host numerous commercial flights daily. Several small lakes, ponds and streams on the claim group could supply limited quantities of water. Electric power is available on lines parallel to Highway 614 and 17.

#### **4.0 Property Status**

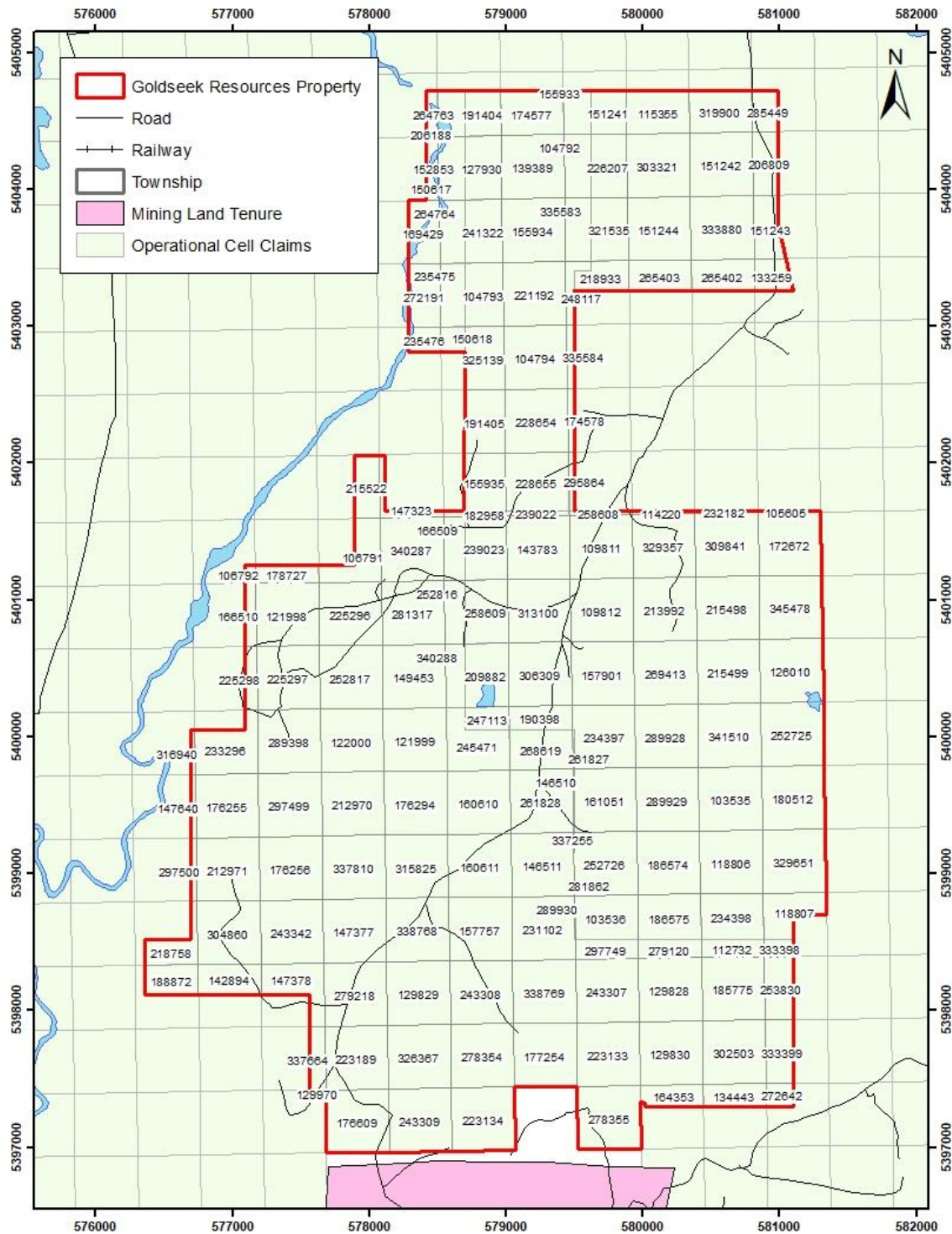
The current land holdings are sufficient to allow for exploration. There are currently no encumbrances on surface rights and the potential surface rights holdings can be triggered when the claims go to lease.

Figure 1: Horizon Property Location





Figure 2: Horizon Property Claim



## 5.0 Regional Geology

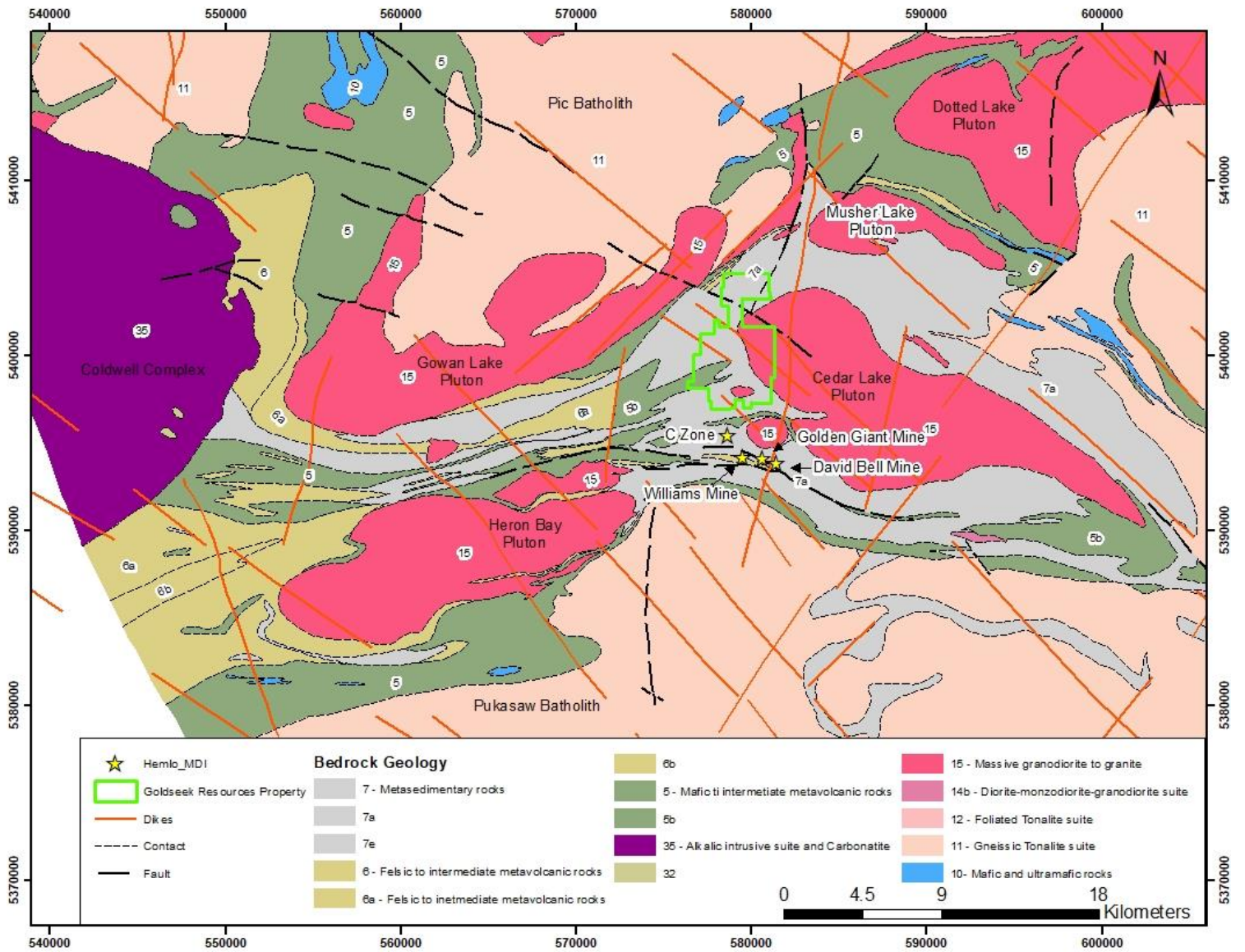
The Hemlo greenstone belt lies within the Wawa subprovince of the Superior Province. The belt is bounded to the north, south and east by large granitoid batholiths (Figure 3). The Coldwell Alkaline Complex (1109Ma) intrudes the Schreiber-Hemlo Greenstone Belt and separates it into two segments. The western limit of the greenstone belt, and possible continuity with the Terrace Bay-Schreiber greenstone belt, is obscured by this alkalic intrusion and the waters of Lake Superior. The Horizon Hemlo project area is located within the Wawa-Shebandowan sub-province. It is situated within a highly deformed zone bound by intermediate to mafic volcanic rocks to the south and volcanoclastics and sedimentary rocks to the north. The area northeast of the Horizon claims lie within the northern limb of the Hemlo Synform, an east-west trending synclinorium developed within the Archean Heron Bay Greenstone Belt. The Syncline is bound to the northeast by the Gowan Lake and the Musher Lake Plutons and to the south by the Cedar Lake pluton. The core of the syncline has locally been intruded by several late Archean felsic complexes and post-Archean diabase dykes (Bournas, 2011). The Horizon Project area lies immediately northwest of the Cedar Creek Stock within intercalated mafic metavolcanics, metasediments and intermediate to felsic metavolcanics. The north part of the claim group extends into a belt of metasediments bounded by the Cedar Lake Pluton to the south and the Mosher Lake Pluton to the north.

The Heron Bay greenstone assemblage is bounded in the north by a gneissic to foliated tonalite granodiorite called the Black Pic Batholith. To the south, the assemblage is bounded by the Pukaskwa Complex (2719-2688 Ma; Corfu and Muir, 1989). The Hemlo-Heron Bay greenstone rock units strike in a northwest southeast direction, subparallel to the contacts of the batholiths (see Figure 3). The eastern portion of the segment contains three major rock types: mafic metavolcanics rocks, intermediate to felsic metavolcanic rocks, and metasedimentary rocks. Tholeiitic mafic metavolcanics consist of pillowed, massive and foliated flows and contain ultramafic-mafic intrusions and flows and their metamorphosed equivalents (Muir et al, 1999). Pan and Fleet (1989) have shown that some of the ultramafic rocks have a komatiitic composition. Intermediate to felsic (calcalkaline) flows and volcanoclastics and intercalated sediments overlie the mafic volcanics. The felsic Moose Lake Porphyry (maximum age 2690 Ma; Davis, 1998) is a feldspar-quartz porphyry complex of largely volcanic origin and forms the footwall to the Hemlo deposit. Sedimentary rocks consisting of pelite, wacke, conglomerate and iron formation overlie or may be laterally equivalent to the calcalkaline volcanics. West of the Hemlo deposit, the greenstone belt is composed predominantly of volcanic units, whereas towards Hemlo, there is an increasing abundance of sedimentary rocks (Muir, 1982).

In the immediate area of the Hemlo deposit, sediments have been interpreted to occur in a Timiskaming-type environment at 2690 Ma (Jackson et al., 1998). Late granitoid rocks have intruded the supracrustal rocks. These units include discordant granodiorite plutons such as the Cedar Lake Pluton (2688 Ma) and the Cedar Creek Stock (2684 Ma, Corfu and Muir, 1989), both located north of the Hemlo deposit. The Heron Bay Pluton (2688 Ma; Corfu and Muir, 1989) intrudes metavolcanic rocks southwest of Hemlo. The Gowan Lake Pluton (2678 Ma; Corfu and Muir, 1989) is a crescentic pluton at the northern boundary of the Hemlo-Heron Bay segment with the Black Pic Batholith. At the Hemlo deposit, numerous dykes of feldspar porphyry (2677 Ma; Davis, 1998) intrude the rocks. Proterozoic diabase dykes cut all rocks throughout the belt (Caldbick 2017).

Structurally, the first major deformation of the area (D1) resulted in the development of a penetrative foliation defined by medium-grade metamorphic minerals and a few map scale folds. The second major phase of deformation (D2) resulted in map scale folding of the D1 fabric and possibly some of the metamorphic zones (Muir et al., 1999). D1 affected rocks older than 2688 Ma while D2 affected rocks older than 2675 Ma (Jackson et al., 1998). Consequently, both the greenstone and the older granitoid bodies (e.g. Pukaskwa Gneissic Complex) were deformed together during D1 and D2, forming a relatively open synclinorium with complex internal structural patterns (Muir et al., 1999). Westward plunging linear structures and westward decreasing metamorphic grade indicate that Archean crustal depth increases eastwards. Numerous feldspar porphyry dykes intrude throughout the area and Proterozoic diabase dykes cut all rock types.

Figure 3: Regional Geology of the Hemlo Area



## 6.0 Property Geology

The consolidated rocks underlying the Hemlo area are Precambrian in age and consist of a complete cycle of metavolcanic and metasedimentary rocks intruded by gabbro, granodiorite, hornblende-biotite, biotite granodiorite, and quartz monzonite, some intrusions attaining batholith size (Figure 3). Finally, all older rocks were intruded by swarms of diabase dikes. Metamorphism is developed to the amphibolite facies. The rocks are characteristic of greenstone belts of the Superior Province of the Canadian Shield.

The rocks have been folded along an east-west trending axis, forming a synclinal basin of predominantly metasedimentary rocks enclosed within basal metavolcanic rocks. Metamorphism is believed to have developed at deep levels of folding giving rise to an intrusion of granodiorite gneiss that forms a domical mass of batholithic dimensions (Rinse, 1983).

Outcrops are scarce within the property area. Where exposed, from north to south, they consist mainly of undivided conglomerate and greywacke and/or sandstone. In the south portion of the property, the fine-grained sediments grade into biotite-quartz-feldspar paragneiss and toward the southwest portion into feldspathized or migmatitic metasediments or tuffs. This probably reflects metamorphism associated with deeper burial coupled with the intrusion of the Bullring Lake Pluton, located within 1 mile of the southwest boundary of the property (Hinse, 1983).

The north boundary lies within a few hundred feet from the south contact of the Musher Lake Pluton, an intrusive emplaced along the volcanic-sediment contact. Close to the northeast periphery, a narrow horizon of metavolcanic rock is exposed. This unit may well extend within the property area. The rocks trend generally east-west to southeast and dip vertical to steeply north. Besides a lineament inferred to cross the southwest portion of the property in a north-westerly direction, there are no identified local structural units known.

Mineralization in the region is associated with a quartz-feldspar-muscovite horizon of regional extent. This horizon occurs along the south limb of the Hemlo geosyncline, the David-Bell, Williams and Golden Giant gold mines. The gold-bearing horizon is repetitive through folding and is found along the south and north limb of the Hemlo syncline. Although it has not been identified within the property area due to lack of rock outcrops, there is a definite possibility that it can be found within this property. As noted, the Property area was the object of very little or no exploration work, and there is no known mineralization (Hinse, 1983).

As mentioned previously, within the property area, the north limb of the Hemlo geosyncline is not well known due to scarcity of outcrops. It is suggested that the quartz-feldspar-muscovite-pyrite horizon found on strike to the west of the property along the north limb of the syncline may well exist within the property. This unit is the stratigraphic equivalent of the gold-bearing quartz-feldspar-muscovite horizon of the south limb. (Hinse, 1983). Along the south limb, this unit lies within the metasedimentary rocks within a short distance of the volcanic-sediment contact. In the property area, the Musher Lake pluton has been intruded at this level and may well mask part of the stratigraphic pile as known. On the other hand, as the quartz-feldspar-muscovite is found within the sediments, it is therefore strongly inferred that it could be found on the property, possibly close to the narrow horizon of metavolcanic rocks. Thus the possibilities exist that mineralization of the Hemlo type may well be found on the property (Hinse, 1983). It should be further noted that in the Kanimak 2012 airborne survey, in addition to three strong shear structures described in this report, the third of which overlaps the Property, a fourth structural shear zone has been interpreted which traverses north-east of the Property within the metasediments and which is sandwiched between the Cedar Lake Pluton to the south and the Musher Lake Pluton to the north (Figure 4).

Figure 4: Horizon Property Geology

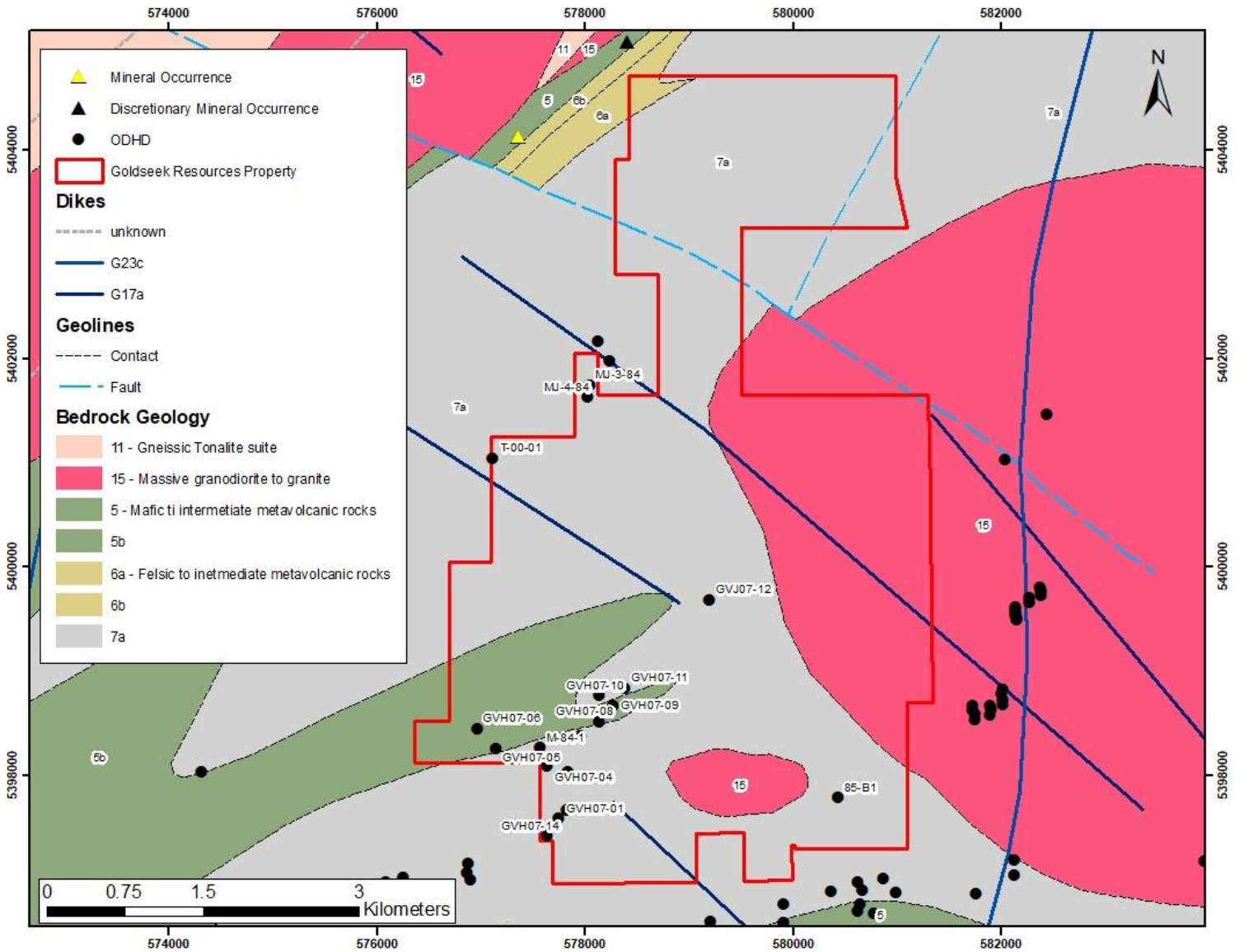


Figure 5: VTEM and IP Chargeability Targets on Horizon Property

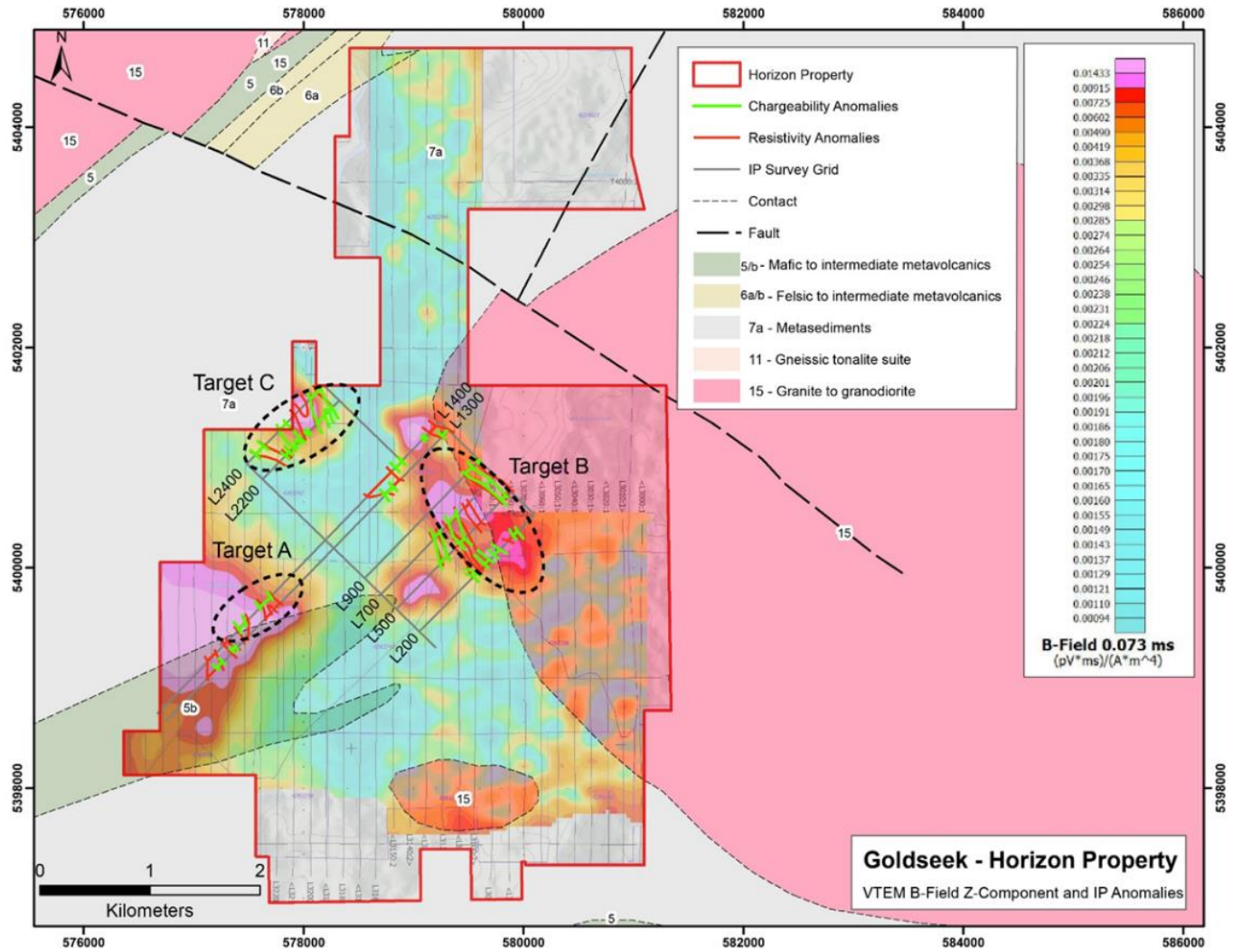
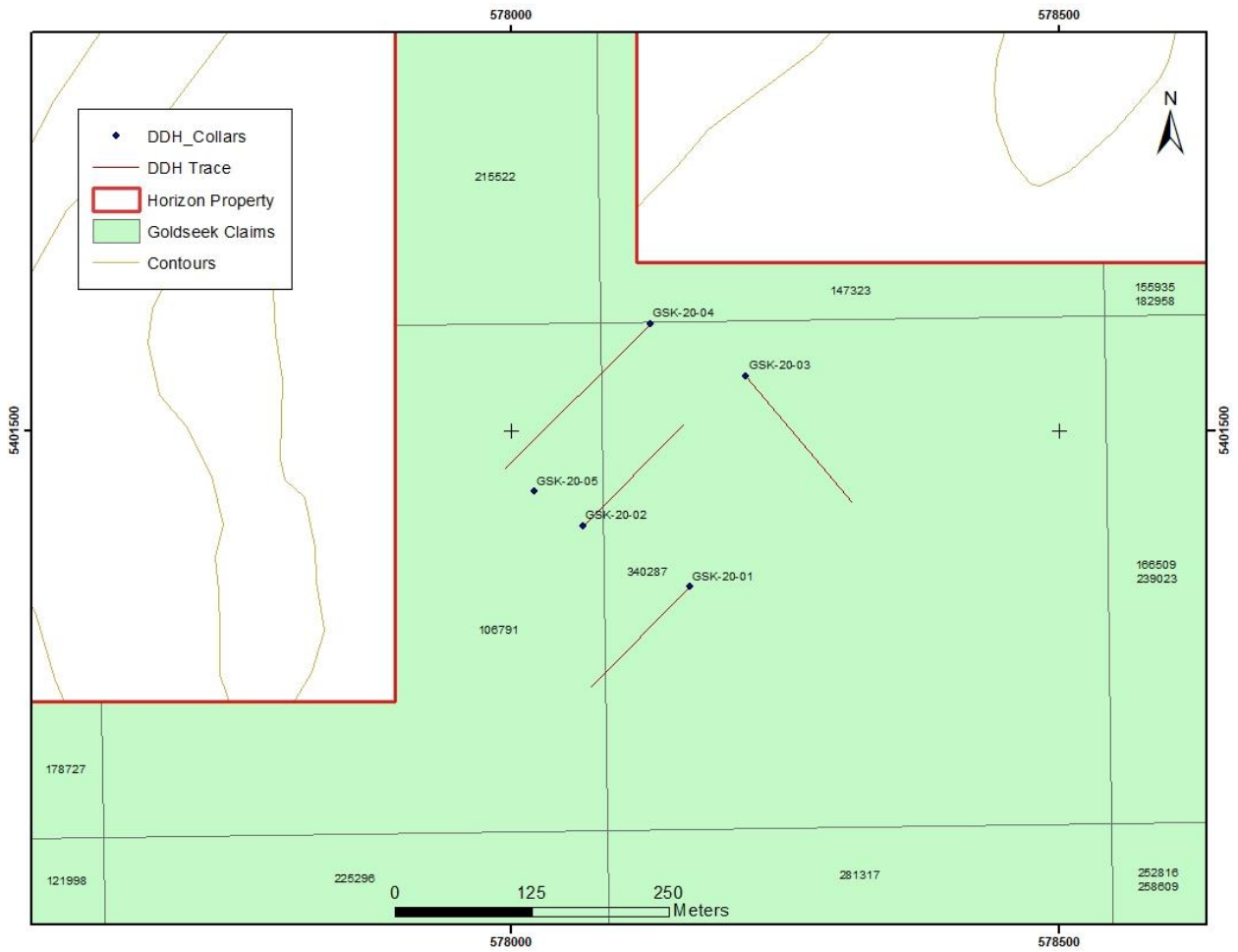




Figure 6: Drill Hole Plan Map on Horizon Property



## 7.0 Discussion, Conclusion and Recommendations

Between the months of July and August 2020, a drill program was initiated on the northwestern portion of the Horizon property on behalf of Goldseek Resources Inc. The holes were targeting what is referred to as Target C or “the bullseye target”, so named because of strong VTEM resistivity depth images, flown in April 2017, that produced a vertical anomaly 600 meters in depth from surface with a circumference of roughly 200 meters and supported by the VTEM B-field Z-Component as a legitimate bedrock conductor (Figure 5). A surface Induced Polarisation (IP) survey carried out during the fall of 2019 was used to support the VTEM modelling results and interpretation. The IP survey produced strong chargeability responses over surveyed lines 2200 and 2400 East (Grant 2019).

Two additional broader targets A and B to the south in the central portion of the property show strong B-field conductive responses with coincident IP chargeability responses as well. These broader target areas may be more surficial features, however, target A occurs where northeast trending mafic volcanics come into contact with metasediments and target C occurs where the sediments are abutting the Cedar Lake pluton and thus may be a metasomatic mineralized target (Figure 5). At the time of writing, an MMI soil survey, consisting of 400 samples taken over lines 200 to 1400 East has been completed with assays pending.

The purpose of the MMI soil geochemical survey was to narrow in on metallic and pathfinder elements such as vanadium, molybdenum, barium and mercury that may coincide with the IP chargeability responses and mimic the Hemlo geochemical signatures. It is noteworthy that Kanimak drilled 15 overburden drill holes in 2007 in the vicinity of Target A and produced elevated nickel and copper responses over the southern portion of target A. The 2020 drill campaign did not produce any measurable or anomalous gold responses but did produce elevated silver, zinc, lead and copper responses in 4 out of the 5 holes drilled. In addition, barium and vanadium responses were elevated as well.

The 5 holes were drilled primarily within metasediments including schistose biotitic and siliceous wackes, graphitic argillites, cherty laminated sediments and pink potassic sulphide enriched felsic volcanics (rhyolites) with carbonaceous bands hosting abundant pyrite and accessory pyrrhotite. Elevated zinc, lead, silver and anomalous copper over narrow widths was identified in 4 of the 5 holes drilled occurring within the graphitic argillites in holes 2 and 3 and immediately above the rhyolitic units within greywackes in holes 4 and 5.

It is believed the strong chargeability responses were explained by the strong pyritic and pyrrhotitic response in drill holes GSK-20-04 and GSK-20-05. The graphitic zones in holes GSK-20-02 and GSK-20-3 may also have been a factor in the chargeability responses. The elevated, though anomalous silver, zinc, lead and copper responses occurred immediately above the pyritic felsic volcanic (rhyolite) and within the graphitic zones which may have acted as mineral traps.

The source for these base metal responses has yet to be determined and the deep resistivity depth images which occur within a 200 meter radius of these drill holes have yet to be tested. Phase 2 of this program would target the VTEM “bullseye” target at depth which would consist of two 600 meter drill holes to test the possible origin of these base metal anomalies encountered in the first phase 1 shallow drilling program. In tandem with the planning of deep drill hole locations, the company will assess the results from the MMI soil geochemistry to determine drill targets on the broader VTEM targets A and B.

Table 1 :LOCATIONS, DIPS, AZIMUTHS AND HOLE LENGTHS PHASE 1 2020 DRILL HOLES

Hole ID	Easting UTM	Northing UTM	Length (m)	DIP	Azimuth
GSK-20-01	578164	5401358	201	-50	225
GSK-20-02	578066	5401414	204	-50	45
GSK-20-03	578215	5401550	213	-45	140
GSK-20-04	578128	5401598	292.5	-50	225
GSK-20-05	578022	5401445	150	-90	180

Table 2: RESULTS FROM 2020 PHASE 1 DRILLING

Hole ID	From (m)	To (m)	Length (m)	Ag (g/t)	Zn (%)	Pb (%)	Cu (%)
GSK-20-02	156.56	157	0.44	4.3	.30	.06	.03
GSK-20-03	47	48	1.0	0.5	.11	.04	.006
GSK-20-04	148.5	149	0.5	NSV	.44	.12	NSV
GSK-20-05	5.0	6.0	1.0	0.7	.026	.009	.003

## CERTIFICATE OF AUTHOR

**Peter M. Caldbick B.s.c. P.Geo**  
**143 Lakeshore Road, Timmins , Ont., P4N-**  
**7A1**

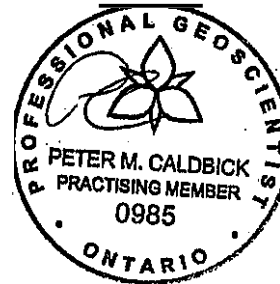
**Tel: 705-365-8096**

**E-mail: [caldbick.peter@gmail.com](mailto:caldbick.peter@gmail.com)**

I, Peter Caldbick, B.s.c., P.Geo, residing at 143 Lakeshore Road, Timmins, Ontario, do certify that:

1. I am a consulting geologist currently consulting for Goldseek Resources Inc.
2. I graduated with a Bachelor of Science in Geology from the University of Toronto in 1983. In addition, I have obtained an Environmental Assessment Certificate from Lakehead University in 1994.
3. I am a member in good standing of the Association of Professional Geoscientists of Ontario, Membership # 0985 and a member of the Prospectors and Developers Association of Canada.
4. I have been employed continuously as a geologist for the past 37 years since my graduation from University.

Dated this 18<sup>th</sup> day of September 2020



*Peter Caldbick*

## **REFERENCES**

*Bournas, N. and Daneshvar, M: TITAN-24 DCIP survey geophysical report, Hemlo Project, Marathon, Ontario on behalf of Kanimak Gold Corporation; April 2011; Assessment Report.*

*Caldbick, P., and Clark, J.G., 2017: N.I. 43-101 Technical Report on the Heikki Hemlo Property, Located in Wabikoba Lake Area and Brothers Township, Thunder Bay Mining Division, Northern Ontario, Canada: prepared for Goldseek Minerals.*

*Muir T.L., Schneiders B.R., Smyk, M.C.; Geology and Gold Deposits of the Hemlo Area Revised Edition; Originally Published for the Geological Association of Canada, Mineralogical Association of Canada, Society of Economic Geologists Joint Annual Meeting, 1991, Toronto, Ontario, Canada.*

*Grant, J.C., 2019: Geophysical Report for Goldseek Resources Inc. on the Marathon Project (Seija Property), Wabikoba Lake Area, Thunder Bay Mining Divisio, Northern Ontario.*

*Hinse, J.E., A Report on the Woynarski Property Located in the Hemlo Area, Thunder Bay Mining Division for R.J. Kasner, February 21, 1983, Assessment Report*

## Appendix 1 Property Expenditure Summary

2020 Diamond Drill Report - Expense Summary						
Horizon (Hemlo) Property						
Ref #1	Appendix	Vendor	Invoice Date	Invoice #	Purpose	Pretax Total
1	Appendix 2	Act Labs	17-Aug-20	A20-08431	Assay Costs	\$ 100.00
2	Appendix 2	AGAT Labs	14-Aug-20	20722488M	Assay Costs	\$ 5,385.00
3	Appendix 2	AGAT Labs	14-Aug-20	20722483M	Assay Costs	\$ 1,638.00
4	Appendix 2	AGAT Labs	14-Aug-20	20722486M	Assay Costs	\$ 4,506.00
5	Appendix 2	AGAT Labs	24-Aug-20	20724942M	Assay Costs	\$ 4,449.00
6	Appendix 2	AGAT Labs	24-Aug-20	20724957M	Assay Costs	\$ 1,721.00
7	Appendix 2	AGAT Labs	24-Aug-20	20724958M	Assay Costs	\$ 3,519.00
8	Appendix 2	AGAT Labs	24-Aug-20	20724946M	Assay Costs	\$ 3,147.00
9	Appendix 2	AGAT Labs	24-Aug-20	20724949M	Assay Costs	\$ 4,449.00
10	Appendix 2	AGAT Labs	26-Aug-20	20725930M	Assay Costs	\$ 3,336.75
11	Appendix 2	AGAT Labs	26-Aug-20	20725936M	Assay Costs	\$ 3,104.25
12	Appendix 2	AGAT Labs	8-Sep-20	20730465M	Assay Costs	\$ 1,709.25
13	Appendix 2	AGAT Labs	8-Sep-20	20730466M	Assay Costs	\$ 2,825.25
12	Appendix 3	Forage DCB Drilling	3-Aug-20	211	Drill Costs	\$ 99,603.46
13	Appendix 3	Forage DCB Drilling	3-Sep-20	213	Drill Costs	\$ 19,285.00
14	Appendix 4	Vincent Gagnon	5-Aug-20	1	Housing	\$ 900.00
15	Appendix 4	Vincent Gagnon	10-Sep-20	2	Housing	\$ 750.00
16	Appendix 5	Exsics Exploration Limited	3-Aug-20	1922	Hole Spotting	\$ 10,250.00
17	Appendix 6	J.D Bryant	27-Aug-20	GSWH-20-01	Core Shack Rental	\$ 2,070.37
18	Appendix 6	J.D Bryant	27-Aug-20	GS-20-01	Core Cutting	\$ 6,750.00
19	Appendix 7	Peter Caldbick	31-Aug-20	28	Lead Geologist	\$ 8,500.00
20	Appendix 7	Peter Caldbick	31-Aug-20	28A	Lead Geologist	\$ 2,000.00
21	Appendix 7	Peter Caldbick	31-Jul-20	27	Lead Geologist	\$ 8,000.00
22	Appendix 7	Peter Caldbick	25-Sep-20	29	Lead Geologist	\$ 6,500.00
23	Appendix 8	Influential Ideas Corp	1-Sep-20		Section Graphics	\$ 297.50
24	Appendix 9	Clark Exploration Consulting	11-Aug-20	2020-083	Supporting Geologist	\$ 6,903.13
25	Appendix 10	Arthur Lauenders	10-Sep-20	100	Core Pickup	\$ 2,000.00
					<b>TOTAL</b>	<b>\$ 213,698.96</b>

\*Appendices 2 to 10 have been withheld for confidentiality.









4285403

WABKOS&LAGE ASIA

150517

Boundary Cell Mining Claim

2020-11-21

Active

100

200

200

0

0

0

0

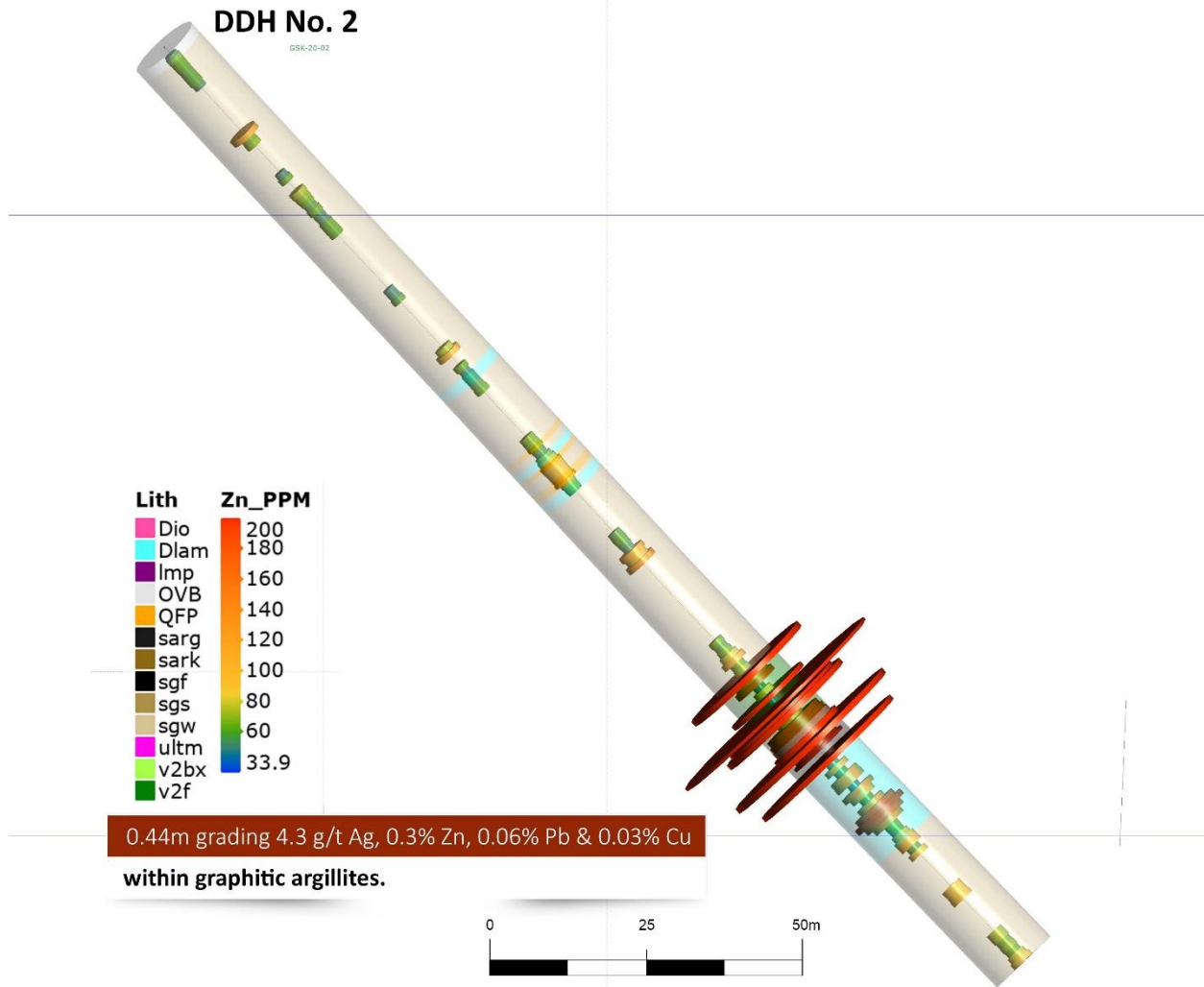
# Appendix 12 Sections

225 DEGREES AZIMUTH LOOKING NORTHWEST

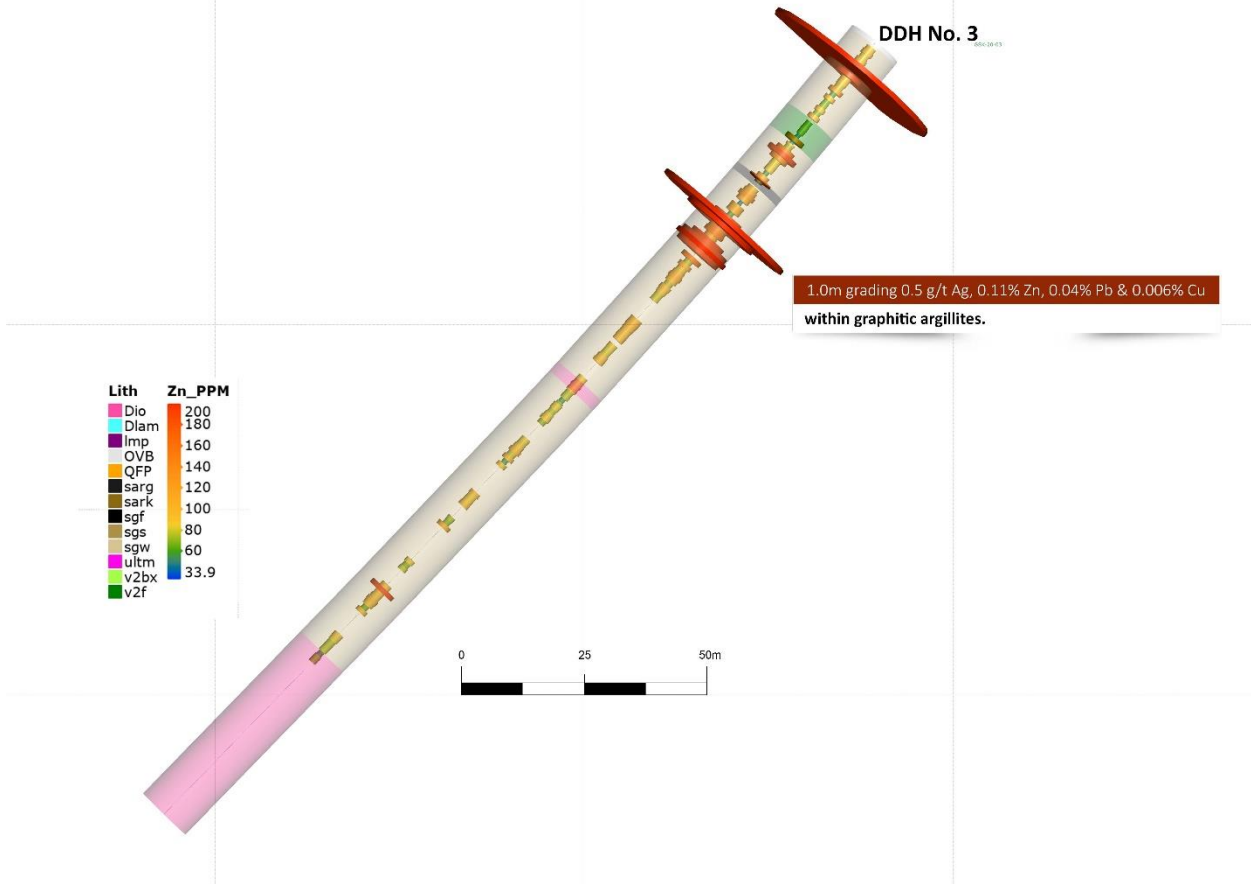
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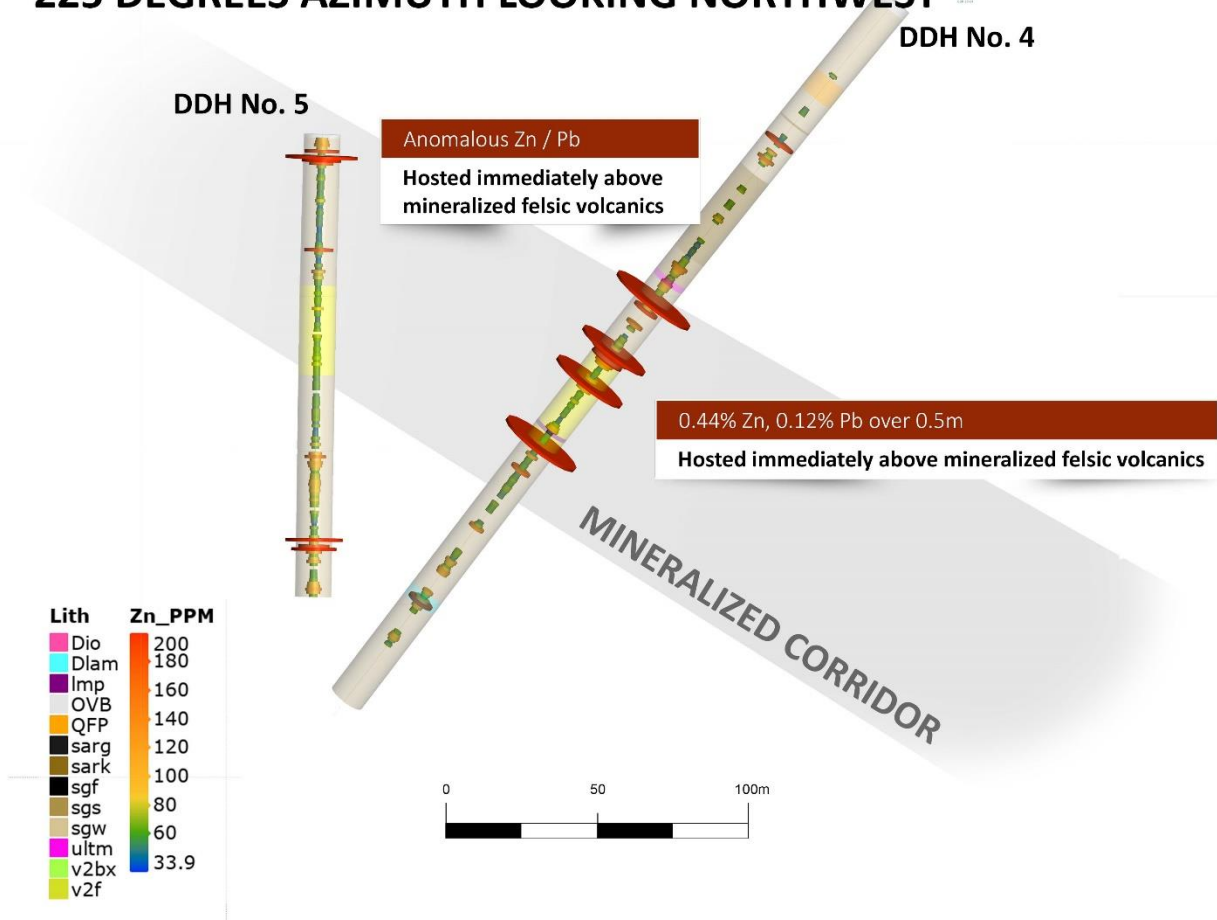
# 45 DEGREES AZIMUTH LOOKING NORTHWEST



# 140 DEGREES AZIMUTH LOOKING SOUTHWEST



# 225 DEGREES AZIMUTH LOOKING NORTHWEST









GSK-20-01	1012962	<0.002	136.00	137.00		34.60	<0.5	59.10	6.00	13.70	421.00	64.60
GSK-20-01	1012963	<0.002	137.00	138.00		35.50	<0.5	117.00	19.00	15.50	450.00	87.50
GSK-20-01	1012964	<0.002	138.00	139.00		22.70	<0.5	168.00	31.00	12.20	441.00	54.50
GSK-20-01	1012965	<0.002	139.00	140.00		31.00	<0.5	491.00	127.00	13.90	419.00	66.20
GSK-20-01	1012966	<0.002	140.00	141.00		30.50	<0.5	131.00	27.00	25.00	603.00	110.00
GSK-20-01	1012967	<0.002	141.00	142.00		26.30	<0.5	231.00	18.00	16.90	468.00	88.60
GSK-20-01	1012968	<0.002	142.00	143.00		25.80	<0.5	144.00	17.00	17.10	426.00	63.10
GSK-20-01	1012969	<0.002	143.00	144.00		33.80	<0.5	37.00	3.00	95.50	402.00	109.00
GSK-20-01	1012970	<0.002	144.00	145.00		24.10	<0.5	28.30	3.00	63.90	383.00	104.00
GSK-20-01	1012971	<0.002	145.00	146.00		21.30	<0.5	69.70	6.00	16.50	477.00	60.60
GSK-20-01	1012972	<0.002	146.00	147.00		13.90	<0.5	41.90	5.00	14.40	511.00	66.80
GSK-20-01	1012973	<0.002	147.00	148.00		24.80	<0.5	33.70	3.00	16.50	506.00	93.80
GSK-20-01	1012974	<0.002	148.00	149.00		20.90	<0.5	53.00	5.00	16.90	517.00	95.40
GSK-20-01	1012975	<0.002	149.00	150.00		20.40	<0.5	39.20	4.00	16.00	569.00	86.20
GSK-20-01	1012976	<0.002	157.00	158.00		25.60	<0.5	70.80	5.00	13.40	473.00	69.40
GSK-20-01	1012977	<0.002	158.00	159.00		24.60	<0.5	81.20	8.00	16.50	502.00	85.60
GSK-20-01	1012978	<0.002	159.00	160.00		19.90	<0.5	33.70	3.00	12.70	471.00	66.80
GSK-20-01	1012979	<0.002	160.00	161.00		21.60	<0.5	33.00	4.00	13.40	478.00	69.50
GSK-20-01	1012980	<0.002	161.00	162.00		23.80	<0.5	64.30	6.00	14.90	457.00	78.90
GSK-20-01	1012981	<0.002	161.00	162.00	BAS-Blank	<0.5	<0.5	14.30	4.00	<0.5	1,100.00	2.30
GSK-20-01	1012982	<0.002	173.00	174.00		26.80	<0.5	57.90	4.00	17.00	476.00	114.00
GSK-20-01	1012983	0.01	174.00	175.00		27.30	<0.5	40.90	5.00	12.20	448.00	63.80
GSK-20-01	1012984	<0.002	175.00	176.00		29.40	<0.5	34.60	3.00	13.40	449.00	81.60
GSK-20-01	1012985	<0.002	189.00	190.00		16.30	<0.5	22.60	3.00	9.50	407.00	51.30
GSK-20-01	1012986	<0.002	190.00	191.00		20.60	<0.5	23.00	3.00	12.40	440.00	62.90
GSK-20-01	1012987	<0.002	191.00	192.00		15.60	<0.5	38.40	3.00	15.10	520.00	109.00

HoleID	mDepthFrom	mDepthTo	mLength	LithMaj	LithMin	Texture	GrainSize	Structure	Contact	Remarks	SampleNo	Au_ppb	Au_gpt	Au_ozt	from	to	QA/QC	Cu ppm	Ag ppm	Zn ppm	Pb ppm	Ni ppm	Ba ppm	V ppm
GSK-20-02	0	2	2	OVB							855821	0.00			1.50	2.00		19.00	<0.5	55.80	<1	14.10	451.00	57.20
GSK-20-02	2	72	70	sgw	sark	bnd	FG	fol	grd	light grey to increasingly dark grey, predominantly fine grained with localized coarser grained sections with white plagioclase phenocrysts (possible feldspar porphyry dikes), beginning of hole from 1.5 to 3.0 light grey, siliceous with 4 to 5% disseminated py, from 20.0 to 20.50 fractured section with limonite alteration on fractured surfaces, approx 1 to 2% disseminated py, from 28 to 36, series of 6 cm white qv' with epidotitic alteration and chloritic clots, approx 2 to 3% subhedral py locd along vn ct', from 38 to 40.0 reddish brown weathered section with fractured faulted zone between 39.50 and 39.90 meters, approximately 1 to 2% finely disseminated py, from 54.4 to 56.13 light greyish green silicified cherty bands parallel to well developed bedding @ 40 DTCA, approx 1 to 2% finely disseminated py, from 67 to 69, series of granodioritic bands parallel to bedding with slight epidotitic alteration and approx 2 to 3% subhedral crystals of py localized along dioritic clasts	855822	0.00			2.00	3.00		10.70	<0.5	64.80	<1	9.80	507.00	56.00
GSK-20-02	72	74	2	Dlam	sgw	bnd	VF	fol	shp	cherty, silicified strongly laminated banded with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands, approximately 3 to 4% disseminated py, po aligned parallel to bedding	855823	0.00			3.00	4.00		13.70	<0.5	61.50	<1	10.80	444.00	68.10
GSK-20-02	74	88	14	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approximately 1 to 2% disseminated py	855824	0.00			4.00	5.00		15.90	<0.5	60.10	<1	10.80	497.00	61.20
GSK-20-02	88	89	1	QFP	sgs	fsp	MG	dyke	shp	dark grey to black, medium grained, mottled with interstitial white plagioclase phenocrysts and quartz within biotitic matrix, approximately 1 to 2% finely disseminated py, shp HW na FW ct' @ 50 and 80 DTCA respectively	855825	0.00			5.00	6.00		11.30	<0.5	57.60	<1	8.70	508.00	54.00
GSK-20-02	89	90	1	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approximately 1 to 2% disseminated py	855826	<0.002			6.00	7.00		10.30	<0.5	58.40	<1	7.40	468.00	47.90
GSK-20-02	90	92	1	Dlam	sgw	bnd	VF	fol	shp	cherty, silicified strongly laminated banded with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands, approximately 3 to 4% disseminated py, po aligned parallel to bedding	855827	0.00			7.00	8.00		12.10	<0.5	59.40	<1	10.60	432.00	47.20
GSK-20-02	92	93	1	QFP	sgs	fsp	MG	dyke	shp	dark grey to black, medium grained, mottled with interstitial white plagioclase phenocrysts and quartz within biotitic matrix, approximately 1 to 2% finely disseminated py, shp HW na FW ct' @ 50 and 60 DTCA respectively	855828	0.00			8.00	9.00		9.90	<0.5	51.80	<1	7.60	420.00	44.00
GSK-20-02	93	95	2	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approximately 1 to 2% disseminated py	855829	<0.002			19.00	20.00		48.60	<0.5	123.00	<1	40.40	551.00	74.80
GSK-20-02	95	96	1	QFP	sgs	fsp	MG	dyke	shp	dark grey to black, medium grained, mottled with interstitial white plagioclase phenocrysts and quartz within biotitic matrix, approximately 1 to 2% finely disseminated py, shp HW and FW ct' @ 40 and 80 DTCA	855830	<0.002			20.00	21.00		14.80	<0.5	62.80	<1	9.00	593.00	43.50
GSK-20-02	96	97	1	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approximately 1 to 2% disseminated py	855831	0.06			20.00	21.00	QrtCoreDupNQ	11.00	<0.5	71.40	<1	7.80	611.00	40.80
GSK-20-02	97	99	2	Dlam	sgw	bnd	VF	fol	shp	cherty, silicified strongly laminated banded with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands, approximately 3 to 4% disseminated py, po aligned parallel to bedding	855832	<0.002			21.00	22.00		19.90	<0.5	66.80	<1	12.50	704.00	67.30
GSK-20-02	99	139	41	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approximately 1 to 2% disseminated py, from 108 to 115, scattered qv' and aplitic vn' up to 4 cm in width with approximately 2 to 3% disseminated and blebby py locd along vn ct', vnt' @ 50 DTCA parallel to bedding	855833	<0.002			28.00	29.00		14.00	<0.5	48.30	<1	8.30	504.00	45.00

GSK-20-02	139	140	1	Dlam	sgw	bnd	VF	fol	shp	cherty, silicified strongly laminated banded with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands and graphitic bands, approximately 7 to 8% disseminated py, po aligned parallel to bedding notably within graphitic beds	855834	<0.002	29.00	30.00		10.30	<0.5	59.30	<1	8.50	662.00	39.50
GSK-20-02	140	144	4	v2f	sarg	bnd	FG	fol	shp	light green to buff, fine to medium grained, silicified, sericitic, purplish hue indicative of pervasive hematitic alteration, well developed foliation @ 60 DTCA, approximately 6 to 7% disseminated and blebby py and po throughout, @ 140.6 silvery patchy metal, possibly molybdenite, @ 144.86 possible chalcocopyrite with po	855835	<0.002	32.00	33.00		27.80	<0.5	73.00	<1	19.00	553.00	111.00
GSK-20-02	144	145	1	sgw	sark	bdd	FG	fol	shp	dark grey to black, fine grained, massive homogeneous, abundant microfractures perpendicular to CA with sericitic halos, approx 4 to 5% disseminated po aligned parallel to bedding	855836	<0.002	33.00	34.00		22.00	<0.5	67.10	<1	13.90	657.00	78.60
GSK-20-02	145	146	1	v2f	sarg	bnd	FG	fol	shp	light grey to buff, fine to medium grained, silicified, sericitic, potassic, slightly brecciated, approx 2 to 3% disseminated py	855837	<0.002	34.00	35.00		16.10	<0.5	62.10	<1	12.40	708.00	64.60
GSK-20-02	146	147	1	sarg	sgf	bdd	FG	fol	shp	black, fine grained, well developed slightly contorted bedding @ 60 DTCA, approx 6 to 7% disseminated po aligned parallel to bedding	855838	<0.002	35.00	36.00		12.30	<0.5	55.00	<1	8.10	535.00	45.10
GSK-20-02	147	147	1	v2f	sarg	bnd	FG	fol	shp	light grey to buff, fine to medium grained, silicified, sericitic, potassic, slightly brecciated, approx 3 to 4% disseminated py	855839	<0.002	36.00	37.00		12.70	<0.5	62.90	<1	7.90	600.00	39.00
GSK-20-02	147	149	2	sarg	sgf	bnd	FG	fol	shp	black, fine grained, well developed slightly contorted bedding @ 60 DTCA, approx 6 to 7% disseminated po aligned parallel to bedding	855840	<0.002	37.00	38.00		17.50	<0.5	52.40	<1	9.00	574.00	38.70
GSK-20-02	149	152	3	v2f	sarg	bnd	FG	fol	shp	light grey to buff, fine to medium grained, silicified, sericitic, potassic, slightly brecciated, approx 4 to 5% disseminated py	855841	<0.002	38.00	39.00		6.60	<0.5	50.40	<1	6.20	629.00	31.10
GSK-20-02	152	154	2	Dlam	sgw	bnd	VF	fol	shp	silicified strongly laminated banded with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands and graphitic bands, approximately 5 to 6% disseminated py, po aligned parallel to bedding notably within graphitic beds	855842	<0.002	39.00	40.00		11.70	<0.5	60.10	<1	9.10	703.00	44.00
GSK-20-02	154	157	3	sarg	sgf	bdd	FG	fol	shp	black, fine grained, well developed slightly contorted bedding @ 60 DTCA, approx 6 to 7% disseminated po aligned parallel to bedding	855843	0.01	40.00	41.00		8.70	<0.5	60.90	<1	8.80	515.00	51.00
GSK-20-02	157	159	2	sgf		grp	FG	frc	shp	black, fine grained, faulted, extremely crumbled fault gouge, approximately 5 to 6% disseminated py	855844	0.00	41.00	42.00		11.50	<0.5	59.60	<1	7.50	743.00	34.80
GSK-20-02	159	176	18	Dlam	sgw	bnd	VF	fol	shp	siliceous strongly laminated banded admixture of wacke and cherty beds with bedding @ 50 DTCA, alternating light silicified slightly sericitic bands intercalated with mafic chloritic bands and graphitic bands, some minor chert bedding as well with potassic alteration, approximately 5 to 6% disseminated and patchy py, po throughout, well developed bedding @ 30 to 40 DTCA, from 175.1 to 175.3 20 cm qtz vn with epidotitic alteration @ 50 DTCA, approx 1 to 2% disseminated py lcc along vn ct'	855845	0.00	54.00	55.00		13.80	<0.5	48.20	1.00	7.70	809.00	35.80
GSK-20-02	176	204	28	sgw	sark	bdd	FG	fol	shp	dark grey to black fine to medium grained, massive, homogeneous, scattered dioritic clasts throughout, well developed bedding @ 40 DTCA, approx 1 to 2% finely disseminated py throughout, from 186.2 to 186.47 27 cm diorite dyke perpendicular to CA, tr sul, from 188.44 to 188.54 10 cm qtz vn perpendicular to CA, tr sul, 194.4 3 cm qtz vnt @ 70 DTCA with potassic and epidotitic alteration, approx 1 to 2% finely disseminated py throughout surrounding wallrock, 198.0 to 200.50 abundant dioritic, sericitized porphyritic clasts up to 10 cm in width and all perpendicular to CA, possible conglomeratic phase	855846	0.00	55.00	56.00		11.90	<0.5	48.70	<1	6.00	821.00	28.60
GSK-20-02	204										855847	0.00	56.00	57.00		10.30	<0.5	57.70	<1	8.40	397.00	48.80
GSK-20-02											855848	0.00	67.00	68.00		21.70	<0.5	74.50	12.00	7.00	759.00	34.40
GSK-20-02											855849	<0.002	68.00	69.00		10.60	<0.5	105.00	5.00	7.10	354.00	45.40
GSK-20-02											855850	<0.002	71.00	72.00		17.90	<0.5	60.40	<1	8.40	618.00	28.50
GSK-20-02											855851	1.64	71.00	72.00	OREAS-209	76.30	<0.5	105.00	<1	125.00	352.00	161.00
GSK-20-02											855852	0.00	72.00	73.00		17.00	<0.5	48.10	<1	6.30	721.00	27.80
GSK-20-02											855853	0.00	73.00	74.00		12.60	<0.5	56.10	<1	7.00	623.00	35.80
GSK-20-02											855854	<0.002	74.00	75.00		11.70	<0.5	54.90	<1	7.00	606.00	30.70
GSK-20-02											855855	<0.002	75.00	76.00		11.00	<0.5	56.10	<1	7.50	694.00	39.50
GSK-20-02											855856	<0.002	76.00	77.00		11.80	<0.5	61.40	<1	9.60	556.00	51.20
GSK-20-02											855857	<0.002	87.00	88.15		12.80	0.60	63.70	<1	7.70	490.00	47.90



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855936	<0.002
855937	<0.002
855938	<0.002
855939	<0.002
855940	<0.002
855941	<0.002
855942	<0.002
855943	<0.002

189.00	190.00	
197.00	198.00	
198.00	199.00	
199.00	200.00	
200.00	201.00	
201.00	202.00	
202.00	203.00	
203.00	204.00	

28.40	<0.5	93.90	<1	75.20	558.00	94.40
32.70	<0.5	71.90	<1	37.70	491.00	100.00
36.50	<0.5	72.50	3.00	47.60	523.00	95.80
21.30	<0.5	63.70	4.00	37.00	511.00	78.50
28.60	<0.5	68.10	<1	53.60	494.00	85.80
26.60	<0.5	62.20	<1	28.90	653.00	75.70
20.50	<0.5	79.10	1.00	33.60	1,020.00	75.50
40.30	<0.5	93.70	<1	111.00	909.00	148.00

HoleID	mDepthFrom	mDepthTo	mLength	LithMaj	LithMin	Texture	GrainSize	Structure	Contact	Remarks	SampleNo	Au_ppb	Au_gpt	Au_ozt	from	to	QA/QC	Cu ppm	Ag ppm	Zn ppm	Pb ppm	Ni ppm	Ba ppm	V ppm	
GSK-20-03	0	1	1	OVB							1008801	<0.002			1.00	2.00		12.40	<0.5	80.30	9.00	9.40	677.00	37.10	
GSK-20-03	1	21	20	sgw	Dlam	bdd	FG	frc	shp	dark grey to light grey, fine grained to medium grained, siliceous and silicified cherty sections, strongly fractured and weathered pitted core from 1.0 to 9.0, scattered vuggy qv' notably from 1.0 to 5.0 meters, from 3.9 to 4.05 pitted vuggy white qz vn with approx 4 to 5% patchy subhedral py, from 1.0 to 9.0 unit strongly silicified and cherty, from 9.6 to 9.85 dark brown laminated cherty section with bedding perpendicular to CA, from 9.85 to 10.15 medium grained feldspar phyric porphyry dike with ct' perpendicular to CA, tr py from 10.15 to 10.43 dark brown laminated section with shp ct' perpendicular to CA, from 10.43 to 18.0 unit light grey, silicified appears to be felsic welded tuff, approx 1 to 2% finely disseminated py throughout,	1008802	0.00				2.00	3.00		16.70	<0.5	94.90	4.00	9.50	904.00	28.00
GSK-20-03	21	27	6	v2f		bnd	FG	fol	shp	light grey silicified, slightly potassic and sericitic, as in previous description, unit would be described as felsic welded tuff, foliation @ 80 DTCA, approximately 1 to 2% finely disseminated py throughout	1008803	<0.002			3.00	4.00		10.80	<0.5	70.90	1.00	10.30	907.00	36.40	
GSK-20-03	27	37	10	sgw	sark	bdd	FG	fol	shp	dark grey to light grey, fine grained to medium grained, siliceous and silicified cherty sections, locally chloritic fine grained sections, approximately 1 to 2% finely disseminated py throughout	1008804	<0.002			4.00	5.00		12.70	<0.5	92.50	7.00	9.20	435.00	51.90	
GSK-20-03	37	38	2	sgf	sarg	bdd	VF	frc	shp	black, fine grained to aphanitic, graphitic, extremely fractured, locally faulted with crumbled fault gouge, approximately 6 to 7% disseminated and locally semi-massive py parallel to bedding perpendicular to CA,	1008805	<0.002			5.00	6.00		17.40	<0.5	79.70	8.00	7.20	670.00	30.00	
GSK-20-03	38	91	53	sgw	sarg	bdd	FG	fol	shp	light grey to locally black predominantly siliceous bands intercalated with black graphitic argillaceous beds possessing 4 to 5% wispy po parallel to bedding, from 41.0 to 41.7 approx 3 to 4% patchy clusters of subhedral py, predominatly siliceous with slightly argillaceous beds, from 41.7 to 47.1 unit light grey, siliceous, slightly potassic, hematitic and sericitic with approx 1 to 2% disseminated py, from 47.1 to 54.3 abundant interbedded graphitic argillaceous beds with approx 7 to 8% wispy po parallel to well developed bedding @ 70 to 80 DTCA, from 54.3 to 57.20 localized fractured and faulted sections with most faulted section from 54.3 to 55.20 meters, approx 3 to 4% scattered subhedral PY, from 57.2 to 69.0 light grey predominantly siliceous with biotitic bands, well developed slightly contorted bands, bedding @ 70 DTCA, more massive section from 61.5 to 63.5 speckled with pink mineral, may be leucoxene, from 68.4 to 69.0 approx 6 to 7% finely disseminated py throughout, from 74.6 to 77.0 garnetiferous wacke, unit dark green, chloritic and biotitic and mottled with burgandy red garnet porphyroblasts, approx 2 to 3% disseminated py, from 77.0 to 91.22 scattered qtz and aplitic vnt' and dikelets no wider than 5 cm and parallel to bedding, approx 1 to 2% disseminated py throughout	1008806	<0.002				6.00	7.00		20.40	<0.5	227.00	35.00	14.80	969.00	42.40
GSK-20-03	91	94	3	Dio		fsp	MG	dyke	shp	dark grey, medium to coarse grained, massive, homogeneous, feldspar phyric with interstitial white albitic feldspar and qtz with minor biotite, approx 1 to 2% finely disseminated py, sharp HW and FW contacts @ 80 DTCA,	1008807	0.00			7.00	8.00		22.90	<0.5	1,400.00	70.00	8.30	781.00	35.50	







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1008931	0.00
1008932	<0.002
1008933	<0.002
1008934	<0.002
1008935	<0.002
1008936	<0.002
1008937	<0.002
1008938	<0.002
1008939	<0.002

161.00	162.00	QrtCoreDupNQ	34.10	<0.5	81.20	4.00	74.20	480.00	91.10
162.00	163.00		51.80	<0.5	79.00	<1	121.00	279.00	129.00
163.00	164.00		39.60	<0.5	74.60	<1	105.00	261.00	109.00
164.00	165.00		45.60	<0.5	65.30	<1	115.00	442.00	115.00
165.00	166.00		45.10	<0.5	65.20	<1	116.00	435.00	127.00
166.00	167.00		52.00	<0.5	66.10	<1	99.10	274.00	114.00
167.00	168.00		8.60	<0.5	45.30	<1	16.90	807.00	49.20
168.00	169.00		14.90	<0.5	59.40	<1	15.30	1,020.00	70.30
169.00	170.00		23.60	<0.5	58.60	2.00	13.90	1,060.00	56.90

HoleID	mDepthFrom	mDepthTo	mLength	LithMaj	LithMin	Texture	GrainSize	Structure	Contact	Remarks	SampleNo	Au_ppb	Au_gpt	Au_ozt	from	to	QA/QC	Cu ppm	Ag ppm	Zn ppm	Pb ppm	Ni ppm	Ba ppm	V ppm
GSK-20-04	0	3	3	OVB							855651	<0.002			31.00	31.50		25.40	<0.5	63.60	2.00	8.40	986.00	39.20
GSK-20-04	3	33	30	sgw	sark	aph	FG	fol	shp	dark grey to black, fine grained to locally medium grained, massive, homogeneous, abundant sericitized and chloritic alteration haloes surrounding microfractures, occasional epidotitic and potassic slips and fractures, well developed bedding @ 30 DTCA, approximately 0.5 to 1% finely disseminated py throughout, from 31.46 to 31.70 orange qtz-potassic vn' subparallel to CA with irregular contacts and 4 to 5% clusters of subhedral py within surrounding wallrock	855652	<0.002			31.50	32.00		24.10	<0.5	74.80	<1	9.20	522.00	53.70
GSK-20-04	33	41	8	QFP		fsp	MG	dyke	shp	dark orange black, medium grained, massive, homogeneous, shp HW and FW ct' @ 25 DTCA respectively, locally potassic, tr sdul	855653	<0.002			32.00	32.50		14.50	<0.5	44.20	3.00	6.80	558.00	36.50
GSK-20-04	41	51	11	sgw	sark	bnd	FG	fol		dark grey to black, fine grained to locally medium grained, massive, homogeneous, abundant sericitized and chloritic alteration haloes surrounding microfractures, siliceous banding throughout, occasional epidotitic and potassic slips and fractures, well developed bedding @ 30 DTCA, approximately 1 to 2% finely disseminated py	855654	<0.002			45.00	46.00		13.60	<0.5	51.10	<1	6.70	811.00	36.50
GSK-20-04	51	52	1	sark	sgw	vol	FG	frc		Fault zone localized fault gouge, crumbled, weathered core	855655	<0.002			46.00	47.00		10.00	<0.5	55.70	<1	8.10	626.00	49.30
GSK-20-04	52	72	20	sgw	sark	bnd	FG	fol	grd	dark grey to lighter grey, increasingly more intermediate in composition, abundant bull white qtz veins and orange potassic qtz veins notably from 57.0 to 61.0 meters, approximately 1 to 2% scattered subhedral py along vn ct', increasingly siliceous in composition	855656	<0.002			47.00	48.00		11.10	<0.5	58.60	<1	8.70	677.00	47.80
GSK-20-04	72	106	34	sark	sgw	bnd	FG	fol	grd	dark grey to black, fine grained to locally medium grained, massive, scattered silicified cherty bands throughout parallel to bedding @ 20 to 30 DTCA, approximately 1 to 2% finely disseminated py locally, 78.3 6 cm greenish silicified, sericitic and chloritic band parallel to bedding with 2 to 3% patchy py parallel to bedding @ 78.55,	855657	<0.002			56.50	57.00		5.30	<0.5	55.60	<1	9.70	434.00	48.60
GSK-20-04	106	116	10	sgs	sgw	bnd	MG	fol	shp	dark grey to locally buff, medium grained dark chloritic, siliceous, sericitic feldspar phyrlic banded sandstone with interbedded silicified cherty beds possessing 4 to 5% diss and subhedral py occurring as segregated bands parallel to bedding	855658	<0.002			57.00	57.50		6.00	<0.5	53.30	<1	9.40	330.00	55.30
GSK-20-04	116	118	2	ultr		hbp	MG	dyke	shp	dark green, reddish with potassic and hematitic feldspar phenocrysts, possible hornblende or amphibolite, massive, homogeneous, fractured, approximately 2 to 3% disseminated py, shp irregular contacts perpendicular to CA	855659	<0.002			57.50	58.00		8.60	<0.5	46.70	<1	8.90	428.00	47.50
GSK-20-04	118	151	33	sgw	sark	bnd	MG	fol	shp	dark grey to black, fine grained to locally medium grained, massive, scattered silicified cherty bands throughout parallel to bedding @ 20 to 30 DTCA, approximately 1 to 2% finely disseminated py locally, scattered bull white qv' subparallel to CA and para to bedding with 2 to 3% subhedral py locd along vn ct', buff silicified cherty bands throughout, possibly may represent large clasts stretched parallel to bedding, invariably cherty bands host significantly more sulphides often 4 to 5% subhedral clots and disseminations, @ 146.5 and 146.7 patchy clots of reddish sphalerite, approx. 4 to 5% occurring @ contact of pinkish aplitic dyke and within crackle brecciated vnt @ 50 DTCA, @ 148.6 and 148.7 2 bull white qtz vnt' @ 50 and 70 DTCA respectively with 5 to 6% patchy sphalerite and 2 to 3% patchy galena	855660	<0.002			58.00	59.00		16.50	<0.5	45.40	<1	8.30	419.00	45.20
GSK-20-04	151	179	29	v2f	Albd	bnd	VF	fol	shp	pinkish buff, aphanitic, strongly silicified, predominantly potassic with minor sericitic alteration, abundant grey-white carbonate bands throughout parallel to weakly developed foliation @ 20 to 30 DTCA, carbonate bands possess approximately 20 to 25% py occurring as subhedral crystals aligned parallel to foliation, unit could be described texturally as aplitic or possibly albititic, best described early as felsic volcanic, rhyolitic	855661	<0.002			59.00	60.00		8.60	<0.5	260.00	<1	15.50	413.00	73.90
GSK-20-04	179	180	1	Imp		fsp	MG	fol	shp	dark green, massive, medium grained, mottled with biotitic porphyroblasts, chloritic, approximately 2 to 3% disseminated py throughout, sharp contacts @ 10 to 20 DTCA	855662	<0.002			60.00	61.00		22.00	<0.5	56.60	1.00	20.30	486.00	88.80

GSK-20-04	180	185	5	v2f	Albd	fsp	VF	fol	grd	pinkish buff, aphanitic, strongly silicified, predominantly potassic with minor sericitic alteration, abundant grey-white carbonate bands throughout parallel to weakly developed foliation, carbonate bands possess approximately 4 to 5% py occurring as subhedral crystals aligned parallel to foliation, unit similar to above, brecciated HW ct with crackle breccia within qtz veining abd approx 3 to 4% disseminated banded py	855663	<0.002	63.00	64.00	13.50	<0.5	97.20	35.00	9.40	674.00	44.30
GSK-20-04	185	247	62	sgw		bnd	FG	fol	grd	dark grey to black, fine grained to locally medium grained, massive, scattered silicified cherty bands throughout parallel to bedding @ 20 to 30 DTCA, approximately 1 to 2% finely disseminated py locally, @ 196.0 2 cm qtz stringer @ 10 DTCA with 3 to 4% patchy po, 200.20 to 200.50 2 cm qtz stringer @ 10 DTCA with 7 to 8% patchy po, from 209 to 226.0 dark grey to blackish, fine to medium grained, well developed bedding @ 30 DTCA, approx. 2 to 3% diss py, from 218 to 221.5 greenish purple altered zone with hematite and epidote alteration, scattered qv' throughout notably from 210.5 to 210.7 and 213 to 213.3, vn' possess chloritic xenoliths and approx 3 to 4% diss and subhedral py locd along vn ct', from 230.0 to 240.0 fractured alteration zone, alteration appears to be potassic, slightly hematitic and sericitic, well developed bedding @ 20 DTCA, microfractures with sericitic haloes perpendicular to CA, occasional veining notably from 233.7 to 233.9, approx 1 to 2% disseminated py throughout, light green intermediate dykes notably from 230.56 to 230.8 and 233.2 to 234.0, tr sul	855664	<0.002	64.00	65.00	14.00	<0.5	64.00	6.00	8.80	499.00	43.20
GSK-20-04	247	252	5	Dlam	sgw	bnd	MG	fol	grd	reddish purple to light green, cherty laminated bands subparallel to CA with slight contortion, siliceous, slightly sericitic, potassic and slightly hematitic, approx 2 to 3% scattered subhedral py crystals throughout, slightly fractured with fractures parallel to bedding	855665	<0.002	65.00	66.00	14.70	<0.5	80.10	3.00	14.00	773.00	47.30
GSK-20-04	252	293	41	sgw		bnd	MG	fol	grd	dark grey to purplish red becoming slightly green, fine to medium grained, predominantly potassic and slightly hematitic alteration becoming progressively lighter hued towards end of hole with pervasive sericite, localized epidote and slightly siliceous, from 267 to 269.0 slightly laminated section as in previous unit but not as pronounced, from 268.0 to 269.0 strongly silicified and fractured with fractures infilled with pistachio green serpentine, approximately 1 to 2% disseminated py throughout, 292.50 EOH	855666	<0.002	66.00	67.00	22.30	<0.5	151.00	21.00	20.00	748.00	56.70
GSK-20-04	293										855667	<0.002	67.00	68.00	13.80	<0.5	89.40	3.00	11.40	1,090.00	94.60
GSK-20-04											855668	<0.002	68.00	69.00	24.30	<0.5	60.10	<1	13.60	384.00	45.80
GSK-20-04											855669	<0.002	78.00	79.00	28.80	<0.5	60.50	<1	15.00	504.00	45.70
GSK-20-04											855670	<0.002	79.00	80.00	16.70	<0.5	70.70	<1	15.90	569.00	53.30
GSK-20-04											855671	1.54	79.00	80.00	77.80	<0.5	103.00	<1	120.00	346.00	156.00
GSK-20-04											855672	<0.002	84.00	85.00	11.60	<0.5	60.70	<1	7.40	907.00	45.70
GSK-20-04											855673	<0.002	85.00	86.00	13.70	<0.5	58.90	<1	7.60	848.00	40.40
GSK-20-04											855674	<0.002	86.00	87.00	14.00	<0.5	62.60	2.00	7.30	423.00	37.20
GSK-20-04											855675	<0.002	90.00	91.00	33.00	<0.5	70.60	<1	14.20	498.00	41.50
GSK-20-04											855676	<0.002	91.00	92.00	23.20	<0.5	89.10	<1	26.40	654.00	55.90
GSK-20-04											855677	0.00	92.00	93.00	10.70	<0.5	57.10	<1	5.80	384.00	36.50
GSK-20-04											855678	<0.002	100.00	101.00	21.10	<0.5	63.50	<1	44.20	588.00	73.10
GSK-20-04											855679	0.00	101.00	102.00	19.40	<0.5	39.80	<1	4.80	516.00	28.80
GSK-20-04											855680	<0.002	102.00	103.00	7.80	<0.5	52.10	<1	5.60	395.00	34.00
GSK-20-04											855681	0.00	103.00	104.00	6.20	<0.5	39.50	<1	4.40	198.00	29.60
GSK-20-04											855682	<0.002	104.00	105.00	14.30	<0.5	50.90	<1	5.50	306.00	35.30
GSK-20-04											855683	0.00	105.00	105.50	8.20	<0.5	48.70	<1	5.40	311.00	35.60
GSK-20-04											855684	<0.002	105.50	106.30	9.90	<0.5	48.00	<1	5.70	303.00	34.30
GSK-20-04											855685	<0.002	106.30	107.00	10.20	<0.5	38.60	<1	5.10	311.00	36.20
GSK-20-04											855686	<0.002	107.00	108.00	8.10	<0.5	49.40	<1	5.40	345.00	36.80
GSK-20-04											855687	<0.002	108.00	109.00	7.80	<0.5	66.70	<1	7.60	365.00	33.10
GSK-20-04											855688	<0.002	109.00	110.00	15.70	<0.5	64.40	<1	9.40	273.00	46.70
GSK-20-04											855689	<0.002	110.00	111.00	11.60	<0.5	67.30	3.00	6.60	371.00	42.90
GSK-20-04											855690	<0.002	111.00	112.00	19.80	<0.5	136.00	43.00	26.90	799.00	65.70
GSK-20-04											855691	<0.002	111.00	112.00	<0.5	<0.5	11.90	<1	<0.5	58.00	2.90
GSK-20-04											855692	<0.002	112.00	113.00	16.70	<0.5	117.00	7.00	8.20	358.00	40.00
GSK-20-04											855693	<0.002	113.00	114.00	8.20	<0.5	85.00	<1	6.50	542.00	40.30
GSK-20-04											855694	<0.002	114.00	115.00	17.60	<0.5	75.30	2.00	23.30	764.00	72.90



GSK-20-04	855772	<0.002	195.00	196.00		1.43	<0.5	61.90	2.00	4.00	413.00	33.40
GSK-20-04	855773	<0.002	196.00	197.00		1.61	<0.5	169.00	11.00	4.40	302.00	33.30
GSK-20-04	855774	<0.002	197.00	198.00		1.80	<0.5	55.20	<1	4.90	358.00	34.00
GSK-20-04	855775	<0.002	198.00	199.00		1.75	<0.5	53.40	<1	4.90	303.00	37.90
GSK-20-04	855776	<0.002	199.00	200.00		1.99	<0.5	59.60	<1	5.60	469.00	39.50
GSK-20-04	855777	<0.002	200.00	201.00		2.20	<0.5	66.50	<1	5.80	523.00	38.20
GSK-20-04	855778	<0.002	201.00	202.00		1.68	<0.5	59.80	<1	6.20	615.00	36.20
GSK-20-04	855779	<0.002	202.00	203.00		1.89	<0.5	57.90	<1	5.00	470.00	35.90
GSK-20-04	855780	<0.002	203.00	204.00		2.30	<0.5	69.00	<1	7.20	575.00	50.70
GSK-20-04	855781	<0.002	204.00	205.00		2.19	<0.5	67.10	<1	7.10	825.00	43.70
GSK-20-04	855782	0.01	205.00	206.00		1.47	<0.5	57.90	<1	5.50	1,040.00	25.30
GSK-20-04	855783	<0.002	206.00	207.00		1.33	<0.5	50.60	1.00	4.00	833.00	18.50
GSK-20-04	855784	<0.002	207.00	208.00		1.80	<0.5	54.10	<1	6.50	714.00	36.50
GSK-20-04	855785	<0.002	210.00	210.50		2.17	<0.5	66.50	<1	7.20	732.00	49.40
GSK-20-04	855786	<0.002	210.50	211.00		1.99	<0.5	63.90	<1	7.10	641.00	48.50
GSK-20-04	855787	0.07	211.00	212.00		1.87	<0.5	59.70	<1	5.70	967.00	33.70
GSK-20-04	855788	<0.002	212.00	213.00		1.73	<0.5	58.30	<1	9.30	881.00	31.70
GSK-20-04	855789	<0.002	213.00	213.50		2.57	<0.5	58.60	<1	9.80	460.00	58.50
GSK-20-04	855790	<0.002	213.50	214.00		2.44	<0.5	60.50	<1	11.70	532.00	72.70
GSK-20-04	855791	7.01	213.50	214.00	OREAS-216	6.85	1.00	81.90	13.00	121.00	217.00	235.00
GSK-20-04	855792	0.00	218.00	219.00		2.20	<0.5	54.90	<1	6.90	427.00	49.10
GSK-20-04	855793	0.04	219.00	220.00		3.33	<0.5	72.40	<1	52.30	599.00	82.30
GSK-20-04	855794	<0.002	220.00	221.00		2.31	<0.5	129.00	12.00	9.20	430.00	51.60
GSK-20-04	855795	<0.002	230.00	231.00		23.70	<0.5	65.10	<1	15.30	516.00	87.80
GSK-20-04	855796	<0.002	231.00	232.00		11.20	<0.5	64.00	<1	23.30	511.00	51.70
GSK-20-04	855797	<0.002	232.00	233.00		15.70	<0.5	59.20	<1	6.70	620.00	37.10
GSK-20-04	855798	<0.002	233.00	234.00		29.00	<0.5	50.70	<1	13.40	461.00	83.30
GSK-20-04	855799	<0.002	234.00	235.00		21.10	<0.5	98.40	<1	18.10	802.00	62.00
GSK-20-04	855800	<0.002	235.00	236.00		19.00	<0.5	80.00	<1	11.90	600.00	52.70
GSK-20-04	855801	<0.002	236.00	237.00		13.80	<0.5	67.10	<1	7.20	838.00	40.20
GSK-20-04	855802	<0.002	237.00	238.00		17.40	<0.5	83.30	7.00	6.70	771.00	27.60
GSK-20-04	855803	<0.002	238.00	239.00		22.10	<0.5	107.00	12.00	12.50	1,160.00	55.00
GSK-20-04	855804	<0.002	239.00	240.00		26.90	<0.5	98.20	9.00	28.80	1,050.00	109.00
GSK-20-04	855805	0.00	247.00	248.00		21.50	<0.5	91.20	4.00	11.00	677.00	57.80
GSK-20-04	855806	<0.002	248.00	249.00		23.20	<0.5	74.70	25.00	16.60	614.00	102.00
GSK-20-04	855807	0.00	249.00	250.00		17.80	<0.5	61.10	<1	12.00	559.00	71.00
GSK-20-04	855808	0.00	250.00	251.00		20.60	<0.5	125.00	17.00	14.20	595.00	82.10
GSK-20-04	855809	0.00	251.00	252.00		15.00	<0.5	209.00	20.00	10.20	793.00	49.20
GSK-20-04	855810	<0.002	252.00	253.00		14.50	<0.5	93.50	2.00	9.70	613.00	51.50
GSK-20-04	855811	<0.002	252.00	253.00	BAS-Blank	<0.5	<0.5	11.60	<1	<0.5	38.00	3.50
GSK-20-04	855812	0.00	253.00	254.00		22.10	<0.5	91.80	3.00	8.90	619.00	45.40
GSK-20-04	855813	0.00	254.00	255.00		13.20	<0.5	60.10	<1	7.20	539.00	43.60
GSK-20-04	855814	0.00	255.00	256.00		9.50	<0.5	62.70	<1	8.60	586.00	42.60
GSK-20-04	855815	0.00	264.00	265.00		22.40	<0.5	64.00	<1	13.00	746.00	75.70
GSK-20-04	855816	0.00	265.00	266.00		47.10	<0.5	82.80	<1	127.00	783.00	152.00
GSK-20-04	855817	0.00	266.00	267.00		45.30	<0.5	94.80	<1	164.00	609.00	188.00
GSK-20-04	855818	0.00	267.00	268.00		36.60	<0.5	69.60	<1	15.80	597.00	85.00
GSK-20-04	855819	0.00	268.00	269.00		18.80	<0.5	43.60	<1	13.90	535.00	88.60
GSK-20-04	855820	0.00	269.00	270.00		16.20	<0.5	62.90	<1	10.80	541.00	66.10







GSK-20-05																			
GSK-20-05	1008769	0.00	120.00	121.00					17.00	<0.5	68.10	<1	10.10	758.00	59.10				
GSK-20-05	1008770	0.00	121.00	122.00					20.60	<0.5	89.80	2.00	18.20	1,370.00	100.00				
GSK-20-05	1008771	0.01	121.00	122.00			QrtCoreDupNQ		16.80	<0.5	83.90	1.00	17.80	1,310.00	96.80				
GSK-20-05	1008772	0.00	122.00	123.00					16.30	<0.5	70.20	<1	9.60	836.00	57.90				
GSK-20-05	1008773	0.01	123.00	124.00					14.50	<0.5	61.30	<1	8.70	605.00	44.00				
GSK-20-05	1008774	0.00	124.00	125.00					14.80	<0.5	53.70	<1	7.40	586.00	36.80				
GSK-20-05	1008775	0.00	125.00	126.00					15.70	<0.5	52.10	<1	8.30	611.00	42.80				
GSK-20-05	1008776	0.00	126.00	127.00					12.50	<0.5	38.30	<1	6.80	612.00	35.00				
GSK-20-05	1008777	0.01	127.00	128.00					18.10	<0.5	67.80	<1	7.60	546.00	42.80				
GSK-20-05	1008778	<0.002	128.00	129.00					14.00	<0.5	57.20	<1	9.20	652.00	46.60				
GSK-20-05	1008779	<0.002	129.00	130.00					13.10	<0.5	57.50	<1	9.20	703.00	46.60				
GSK-20-05	1008780	<0.002	130.00	131.00					15.80	<0.5	77.80	6.00	10.10	590.00	40.70				
GSK-20-05	1008781	<0.002	131.00	132.00					16.20	<0.5	440.00	6.00	9.70	559.00	51.00				
GSK-20-05	1008782	<0.002	132.00	133.00					11.80	<0.5	77.40	<1	17.40	674.00	61.40				
GSK-20-05	1008783	0.01	133.00	134.00					29.40	<0.5	239.00	29.00	20.00	560.00	50.70				
GSK-20-05	1008784	<0.002	134.00	135.00					29.60	0.80	347.00	71.00	23.10	699.00	42.90				
GSK-20-05	1008785	<0.002	135.00	136.00					20.80	<0.5	123.00	10.00	12.30	667.00	41.80				
GSK-20-05	1008786	<0.002	136.00	137.00					20.20	<0.5	68.30	2.00	9.50	724.00	35.00				
GSK-20-05	1008787	<0.002	137.00	138.00					16.10	<0.5	82.40	1.00	10.20	764.00	44.20				
GSK-20-05	1008788	0.01	138.00	139.00					15.80	<0.5	113.00	29.00	9.10	707.00	40.60				
GSK-20-05	1008789	<0.002	139.00	140.00					12.70	<0.5	62.20	8.00	6.60	944.00	34.20				
GSK-20-05	1008790	<0.002	140.00	141.00					12.40	<0.5	60.30	3.00	7.80	603.00	44.30				
GSK-20-05	1008791	6.77	140.00	141.00			OREAS-216		138.00	1.30	81.10	12.00	119.00	222.00	237.00				
GSK-20-05	1008792	<0.002	141.00	142.00					16.50	<0.5	54.50	2.00	7.90	734.00	35.70				
GSK-20-05	1008793	<0.002	142.00	143.00					14.40	<0.5	57.70	<1	9.00	764.00	49.00				
GSK-20-05	1008794	<0.002	143.00	144.00					14.30	<0.5	58.80	<1	8.60	808.00	43.40				
GSK-20-05	1008795	<0.002	144.00	145.00					16.40	<0.5	65.30	<1	8.90	748.00	46.90				
GSK-20-05	1008796	<0.002	145.00	146.00					25.50	<0.5	91.60	7.00	19.10	607.00	52.10				
GSK-20-05	1008797	<0.002	146.00	147.00					17.40	<0.5	102.00	9.00	9.60	765.00	34.20				
GSK-20-05	1008798	<0.002	147.00	148.00					16.50	<0.5	125.00	12.00	11.40	795.00	38.20				
GSK-20-05	1008799	<0.002	148.00	149.00					9.10	<0.5	107.00	<1	7.40	718.00	40.00				
GSK-20-05	1008800	0.00	149.00	150.00					13.70	<0.5	62.40	<1	7.00	755.00	33.40				



CLIENT NAME: MISC AGAT CLIENT ON  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T634780

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 14, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855651 (1332374)		0.93
855652 (1332375)		1.05
855653 (1332376)		1.29
855654 (1332377)		2.09
855655 (1332378)		1.97
855656 (1332379)		1.77
855657 (1332380)		1.00
855658 (1332381)		0.93
855659 (1332382)		1.66
855660 (1332383)		1.38
855661 (1332384)		1.61
855662 (1332385)		1.96
855663 (1332386)		2.14
855664 (1332387)		1.80
855665 (1332388)		2.08
855666 (1332389)		1.87
855667 (1332390)		2.11
855668 (1332391)		2.34
855669 (1332392)		2.15
855670 (1332393)		2.17
855671 (1332394)		0.07
855672 (1332395)		1.82
855673 (1332396)		2.01
855674 (1332397)		2.01
855675 (1332398)		1.86
855676 (1332399)		1.96
855677 (1332400)		2.06
855678 (1332401)		2.03
855679 (1332402)		2.22
855680 (1332403)		1.97
855681 (1332404)		1.78

Certified By:



## Certificate of Analysis

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855682 (1332405)		2.02
855683 (1332406)		0.97
855684 (1332407)		1.96
855685 (1332408)		1.22
855686 (1332409)		1.92
855687 (1332410)		2.04
855688 (1332411)		2.16
855689 (1332412)		1.81
855690 (1332413)		1.72
855691 (1332414)		0.82
855692 (1332415)		1.83
855693 (1332416)		2.33
855694 (1332417)		2.11
855695 (1332418)		1.40
855696 (1332419)		2.38
855697 (1332420)		1.40
855698 (1332421)		2.02
855699 (1332422)		2.82
855700 (1332423)		1.73
855701 (1332424)		1.85
855702 (1332425)		2.75
855703 (1332426)		2.46
855704 (1332427)		2.13
855705 (1332428)		2.08
855706 (1332429)		2.27
855707 (1332430)		1.93
855708 (1332431)		2.14
855709 (1332432)		2.07
855710 (1332433)		1.02
855711 (1332434)		1.06
855712 (1332435)		2.14

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
855713 (1332436)		2.27
855714 (1332437)		2.29
855715 (1332438)		2.15
855716 (1332439)		2.24
855717 (1332440)		1.57
855718 (1332441)		2.96
855719 (1332442)		2.05
855720 (1332443)		1.09
855721 (1332444)		1.05
855722 (1332445)		2.17

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
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<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020							DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855651 (1332374)	<0.5	8.08	3	986	0.9	<1	1.75	<0.5	43	6.4	46.2	25.4	1.65	18	
855652 (1332375)	<0.5	8.78	2	522	1.3	<1	2.49	<0.5	49	8.1	39.8	24.1	2.27	22	
855653 (1332376)	<0.5	7.98	<1	558	0.9	<1	2.14	<0.5	41	5.2	36.7	14.5	1.40	18	
855654 (1332377)	<0.5	8.15	2	811	0.8	<1	1.84	<0.5	42	5.8	32.0	13.6	1.58	19	
855655 (1332378)	<0.5	8.63	1	626	0.8	<1	2.25	<0.5	37	7.2	36.3	10.0	1.94	20	
855656 (1332379)	<0.5	8.28	3	677	0.9	<1	2.16	<0.5	40	6.5	36.6	11.1	1.96	20	
855657 (1332380)	<0.5	8.41	<1	434	0.6	<1	2.44	<0.5	36	7.4	39.5	5.3	1.96	22	
855658 (1332381)	<0.5	9.40	3	330	1.5	<1	3.02	<0.5	36	7.3	45.2	6.0	2.05	26	
855659 (1332382)	<0.5	8.21	1	428	0.6	<1	2.57	<0.5	33	6.7	47.7	8.6	1.81	21	
855660 (1332383)	<0.5	7.61	<1	419	0.7	<1	1.99	<0.5	32	6.3	54.6	16.5	1.86	20	
855661 (1332384)	<0.5	7.29	<1	413	0.9	<1	3.68	<0.5	28	9.7	46.3	8.6	2.82	20	
855662 (1332385)	<0.5	6.03	4	486	1.0	<1	3.10	<0.5	43	14.2	78.0	22.0	3.07	16	
855663 (1332386)	<0.5	8.11	3	674	0.8	<1	2.18	<0.5	63	7.4	36.0	13.5	1.86	21	
855664 (1332387)	<0.5	8.15	1	499	0.8	<1	2.13	<0.5	54	6.4	31.8	14.0	1.76	19	
855665 (1332388)	<0.5	8.27	3	773	0.9	<1	1.86	<0.5	51	7.4	35.6	14.7	1.80	20	
855666 (1332389)	<0.5	8.42	<1	748	0.9	<1	2.15	<0.5	36	9.8	38.4	22.3	1.90	20	
855667 (1332390)	<0.5	8.63	<1	1090	1.9	<1	3.83	<0.5	92	14.2	53.9	13.8	3.86	19	
855668 (1332391)	<0.5	8.43	<1	384	0.8	<1	1.97	<0.5	45	8.9	34.9	24.3	1.67	18	
855669 (1332392)	<0.5	7.43	<1	504	0.9	<1	2.15	<0.5	41	7.4	36.9	28.8	1.74	17	
855670 (1332393)	<0.5	8.71	4	569	0.9	<1	2.10	<0.5	50	8.6	37.0	16.7	1.97	20	
855671 (1332394)	<0.5	7.33	1020	346	0.7	<1	5.52	<0.5	34	34.6	148	77.8	8.23	16	
855672 (1332395)	<0.5	8.66	3	907	0.8	<1	2.14	<0.5	47	6.4	34.4	11.6	1.91	20	
855673 (1332396)	<0.5	8.38	<1	848	0.8	<1	1.90	<0.5	46	6.9	41.1	13.7	1.81	20	
855674 (1332397)	<0.5	8.25	1	423	0.8	<1	2.21	<0.5	48	5.6	40.1	14.0	1.79	20	
855675 (1332398)	<0.5	8.56	<1	498	0.8	<1	2.09	<0.5	43	7.5	43.9	33.0	2.39	19	
855676 (1332399)	<0.5	8.35	2	654	0.8	<1	1.55	<0.5	44	10.5	54.3	23.2	2.00	20	
855677 (1332400)	<0.5	8.40	<1	384	0.8	<1	2.08	<0.5	38	5.4	37.4	10.7	1.68	21	
855678 (1332401)	<0.5	7.81	<1	588	0.9	<1	2.89	<0.5	47	14.0	91.9	21.1	2.81	20	
855679 (1332402)	<0.5	8.16	2	516	0.9	<1	2.28	<0.5	43	4.5	35.9	19.4	1.50	19	
855680 (1332403)	<0.5	8.42	<1	395	0.8	<1	1.93	<0.5	42	5.2	38.9	7.8	1.60	21	
855681 (1332404)	<0.5	7.05	3	198	0.7	<1	1.88	<0.5	27	3.9	42.8	6.2	1.42	16	
855682 (1332405)	<0.5	8.64	6	306	0.8	<1	2.07	<0.5	36	4.9	35.7	14.3	1.72	20	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020							DATE REPORTED: Aug 14, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855683 (1332406)	<0.5	8.28	1	311	1.0	<1	2.27	<0.5	37	4.5	41.8	8.2	1.65	20	
855684 (1332407)	<0.5	8.11	3	303	0.9	<1	1.95	<0.5	34	4.7	42.9	9.9	1.49	20	
855685 (1332408)	<0.5	8.69	6	311	0.8	<1	1.41	<0.5	35	5.0	47.7	10.2	1.81	20	
855686 (1332409)	<0.5	8.42	<1	345	0.8	<1	2.03	<0.5	32	4.6	44.4	8.1	1.69	20	
855687 (1332410)	<0.5	7.88	4	365	0.7	<1	1.67	<0.5	40	5.3	43.5	7.8	1.51	19	
855688 (1332411)	<0.5	7.24	3	273	0.8	<1	1.73	<0.5	35	7.1	44.1	15.7	1.74	17	
855689 (1332412)	<0.5	7.87	3	371	0.7	<1	1.87	<0.5	39	6.2	49.6	11.6	1.62	20	
855690 (1332413)	<0.5	8.34	2	799	1.0	<1	2.53	<0.5	65	12.3	53.2	19.8	2.51	21	
855691 (1332414)	<0.5	0.02	<1	58	<0.5	<1	19.1	<0.5	<1	1.4	8.2	<0.5	0.04	<5	
855692 (1332415)	<0.5	7.77	<1	358	0.7	<1	2.04	<0.5	43	6.5	43.6	16.7	1.78	19	
855693 (1332416)	<0.5	8.30	<1	542	0.7	<1	1.79	<0.5	40	5.0	43.2	8.2	1.71	21	
855694 (1332417)	<0.5	9.03	<1	764	1.1	<1	2.63	<0.5	81	13.1	55.6	17.6	3.05	21	
855695 (1332418)	<0.5	8.48	1	354	0.9	<1	2.28	<0.5	45	9.0	63.8	28.0	2.23	22	
855696 (1332419)	<0.5	5.85	<1	379	1.7	<1	5.93	<0.5	51	42.1	398	29.2	6.54	14	
855697 (1332420)	<0.5	6.16	<1	349	1.3	<1	5.48	<0.5	46	40.7	363	42.1	5.96	14	
855698 (1332421)	<0.5	8.48	<1	546	0.8	<1	1.93	<0.5	44	13.7	67.6	28.8	2.17	20	
855699 (1332422)	<0.5	8.23	<1	600	0.9	<1	1.81	<0.5	50	8.6	56.7	17.8	2.08	21	
855700 (1332423)	<0.5	8.58	<1	548	0.9	<1	1.76	<0.5	40	5.2	45.7	25.3	1.84	19	
855701 (1332424)	<0.5	8.76	<1	843	1.3	<1	2.62	<0.5	69	5.4	42.0	6.9	2.04	20	
855702 (1332425)	<0.5	8.18	2	572	1.0	<1	2.34	<0.5	49	5.4	45.3	13.4	1.75	20	
855703 (1332426)	<0.5	7.89	<1	482	1.0	<1	3.15	0.8	40	4.8	44.0	20.8	1.47	18	
855704 (1332427)	<0.5	8.08	<1	444	1.3	<1	1.59	<0.5	41	4.6	45.5	12.8	1.61	18	
855705 (1332428)	<0.5	8.32	2	377	0.9	<1	1.35	<0.5	42	4.7	46.5	11.2	1.85	20	
855706 (1332429)	<0.5	8.87	3	523	0.9	<1	1.80	<0.5	42	5.4	44.3	8.4	1.96	21	
855707 (1332430)	<0.5	8.62	<1	460	0.8	<1	1.57	<0.5	42	4.6	42.3	10.0	1.82	21	
855708 (1332431)	<0.5	7.83	1	452	0.7	<1	1.51	<0.5	43	5.9	44.5	11.3	1.84	18	
855709 (1332432)	<0.5	7.93	<1	490	2.3	<1	1.41	<0.5	44	5.6	44.3	11.9	1.72	19	
855710 (1332433)	<0.5	8.01	4	398	1.3	<1	1.39	<0.5	44	6.5	50.6	15.5	1.83	20	
855711 (1332434)	<0.5	8.33	2	389	1.4	<1	1.47	<0.5	44	6.9	49.2	18.0	1.89	20	
855712 (1332435)	<0.5	6.89	3	309	0.7	<1	1.86	<0.5	40	5.0	46.4	11.4	1.33	15	
855713 (1332436)	<0.5	8.40	<1	543	1.1	<1	3.18	<0.5	54	8.9	50.7	19.7	2.14	20	
855714 (1332437)	<0.5	8.35	<1	596	1.1	<1	1.81	<0.5	58	6.0	48.9	13.4	1.85	19	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
855715 (1332438)		<0.5	8.72	1	431	1.1	<1	2.42	<0.5	47	5.4	45.8	10.3	1.99	19
855716 (1332439)		<0.5	8.22	<1	515	0.9	<1	2.38	<0.5	47	6.6	43.6	12.8	2.07	20
855717 (1332440)		<0.5	7.74	1	471	1.1	<1	3.91	<0.5	106	19.6	97.3	31.1	3.67	19
855718 (1332441)		<0.5	8.12	3	818	1.6	<1	2.61	<0.5	81	8.6	44.9	8.1	2.56	22
855719 (1332442)		<0.5	8.17	<1	588	1.0	<1	2.03	<0.5	51	6.9	42.3	11.1	2.16	19
855720 (1332443)		<0.5	7.55	<1	654	0.9	<1	1.38	<0.5	62	5.2	44.2	11.2	1.58	19
855721 (1332444)		<0.5	7.00	<1	532	0.7	<1	4.05	6.9	54	7.6	40.8	10.5	1.45	17
855722 (1332445)		0.8	7.46	2	612	1.0	<1	2.22	<0.5	60	5.3	48.8	14.2	1.74	18

Certified By:



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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855651 (1332374)	<1	2.25	20	15	0.58	278	<0.5	3.68	8.4	543	2	46	0.16	<1	
855652 (1332375)	<1	2.13	23	18	0.88	425	<0.5	3.83	9.2	801	<1	53	0.18	<1	
855653 (1332376)	<1	1.84	20	9	0.42	361	<0.5	3.53	6.8	507	3	43	0.08	<1	
855654 (1332377)	<1	1.74	20	12	0.45	321	<0.5	4.03	6.7	497	<1	38	0.10	<1	
855655 (1332378)	<1	1.96	18	17	0.63	272	<0.5	3.89	8.1	502	<1	49	0.07	<1	
855656 (1332379)	<1	2.23	19	17	0.69	293	<0.5	3.47	8.7	509	<1	57	0.15	<1	
855657 (1332380)	<1	1.39	17	17	0.69	295	<0.5	3.61	9.7	491	<1	37	0.06	<1	
855658 (1332381)	<1	1.35	17	14	0.64	443	<0.5	3.94	9.4	519	<1	40	0.07	<1	
855659 (1332382)	<1	1.26	16	14	0.59	288	<0.5	3.64	8.9	463	<1	35	0.07	<1	
855660 (1332383)	<1	1.02	15	18	0.65	244	<0.5	3.54	8.3	459	<1	30	0.12	<1	
855661 (1332384)	<1	1.84	13	16	1.33	542	<0.5	2.77	15.5	761	<1	57	0.35	<1	
855662 (1332385)	<1	1.63	19	17	1.89	553	<0.5	2.09	20.3	955	1	41	0.17	<1	
855663 (1332386)	<1	2.04	31	22	0.69	308	<0.5	2.91	9.4	621	35	56	0.13	<1	
855664 (1332387)	<1	1.57	26	17	0.54	292	<0.5	3.29	8.8	576	6	40	0.14	<1	
855665 (1332388)	<1	2.56	24	23	0.71	214	1.2	3.07	14.0	553	3	65	0.13	<1	
855666 (1332389)	<1	3.25	17	21	0.72	375	<0.5	2.78	20.0	496	21	85	0.31	<1	
855667 (1332390)	<1	2.46	42	34	2.34	750	<0.5	2.70	11.4	2010	3	65	0.17	<1	
855668 (1332391)	<1	1.69	21	16	0.53	304	<0.5	3.81	13.6	499	<1	38	0.24	<1	
855669 (1332392)	<1	2.05	20	15	0.51	288	<0.5	2.98	15.0	448	<1	52	0.32	<1	
855670 (1332393)	<1	2.01	24	18	0.62	303	<0.5	3.47	15.9	624	<1	54	0.21	<1	
855671 (1332394)	<1	0.72	16	10	3.91	1820	<0.5	2.13	120	1740	<1	24	0.90	<1	
855672 (1332395)	<1	1.57	22	17	0.56	376	<0.5	3.58	7.4	511	<1	44	0.15	<1	
855673 (1332396)	<1	2.37	22	17	0.61	330	<0.5	3.24	7.6	531	<1	52	0.14	<1	
855674 (1332397)	<1	1.99	23	18	0.67	237	1.8	2.96	7.3	529	2	50	0.12	<1	
855675 (1332398)	<1	1.75	21	18	0.58	321	0.5	3.65	14.2	501	<1	46	0.63	2	
855676 (1332399)	<1	2.83	20	21	0.67	232	0.5	3.29	26.4	507	<1	70	0.29	<1	
855677 (1332400)	<1	1.27	18	16	0.56	405	<0.5	3.52	5.8	474	<1	39	0.13	3	
855678 (1332401)	<1	1.81	21	21	1.67	437	<0.5	3.30	44.2	851	<1	48	0.11	1	
855679 (1332402)	<1	2.45	21	15	0.48	198	<0.5	3.25	4.8	500	<1	69	0.13	2	
855680 (1332403)	<1	2.34	20	19	0.53	177	<0.5	3.32	5.6	454	<1	58	0.07	<1	
855681 (1332404)	<1	1.26	13	14	0.39	175	<0.5	3.09	4.4	349	<1	30	0.10	<1	
855682 (1332405)	<1	1.71	17	19	0.50	218	<0.5	3.88	5.5	426	<1	42	0.08	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855683 (1332406)	<1	1.66	18	15	0.48	207	<0.5	3.50	5.4	435	<1	43	0.06	<1	
855684 (1332407)	<1	1.44	16	12	0.42	191	<0.5	3.84	5.7	395	<1	34	0.12	1	
855685 (1332408)	<1	1.30	17	15	0.49	238	<0.5	4.74	5.1	405	<1	28	0.28	<1	
855686 (1332409)	<1	1.40	15	13	0.48	247	<0.5	4.13	5.4	405	<1	33	0.17	<1	
855687 (1332410)	<1	2.14	19	16	0.58	209	6.9	3.63	7.6	444	<1	51	0.11	<1	
855688 (1332411)	<1	1.12	17	16	0.55	255	4.9	3.56	9.4	419	<1	33	0.18	<1	
855689 (1332412)	<1	1.45	18	14	0.50	228	0.5	3.96	6.6	414	3	35	0.17	<1	
855690 (1332413)	<1	2.62	31	20	1.02	407	14.1	3.41	26.9	878	43	57	0.44	<1	
855691 (1332414)	2	0.03	2	19	11.9	340	<0.5	0.05	<0.5	33	<1	<10	0.07	<1	
855692 (1332415)	<1	1.45	20	18	0.69	256	<0.5	3.52	8.2	545	7	39	0.18	<1	
855693 (1332416)	<1	1.11	19	16	0.58	255	<0.5	4.36	6.5	449	<1	28	0.10	<1	
855694 (1332417)	<1	1.61	39	24	1.17	502	1.3	3.92	23.3	1110	2	37	0.45	<1	
855695 (1332418)	<1	0.98	21	15	1.10	321	<0.5	4.31	19.4	589	<1	24	0.29	<1	
855696 (1332419)	<1	1.63	21	51	7.08	1310	<0.5	1.20	256	1130	<1	56	0.13	<1	
855697 (1332420)	<1	1.07	17	41	6.23	1150	<0.5	2.09	193	1320	<1	39	0.29	<1	
855698 (1332421)	<1	1.66	21	24	0.99	278	2.6	3.86	41.9	562	5	35	0.32	<1	
855699 (1332422)	<1	2.13	23	20	0.76	256	1.8	3.50	16.8	597	1	50	0.26	<1	
855700 (1332423)	<1	2.08	19	22	0.65	244	<0.5	4.09	7.4	542	9	58	0.25	<1	
855701 (1332424)	<1	2.20	32	20	0.66	335	<0.5	3.56	3.3	845	1	54	0.19	<1	
855702 (1332425)	<1	1.49	23	10	0.43	286	<0.5	3.86	5.2	628	3	36	0.35	<1	
855703 (1332426)	<1	2.01	19	10	0.42	315	<0.5	3.73	5.7	463	226	49	0.34	2	
855704 (1332427)	<1	1.66	20	15	0.51	246	1.4	4.07	5.0	456	57	37	0.16	<1	
855705 (1332428)	<1	1.32	20	20	0.59	278	<0.5	4.43	5.7	457	14	28	0.12	<1	
855706 (1332429)	<1	1.81	20	19	0.61	273	<0.5	4.33	6.4	502	14	38	0.13	<1	
855707 (1332430)	<1	1.37	20	17	0.55	224	<0.5	4.51	5.9	499	36	27	0.09	<1	
855708 (1332431)	<1	1.33	21	15	0.59	259	<0.5	4.12	6.9	515	20	28	0.24	1	
855709 (1332432)	<1	1.76	21	18	0.52	227	<0.5	3.95	6.6	449	<1	42	0.23	<1	
855710 (1332433)	<1	1.61	21	16	0.54	247	1.8	4.11	9.9	514	<1	36	0.27	<1	
855711 (1332434)	<1	1.42	20	16	0.57	258	4.2	4.33	9.9	498	<1	34	0.27	<1	
855712 (1332435)	<1	1.05	19	8	0.34	236	<0.5	3.57	5.5	403	<1	26	0.31	<1	
855713 (1332436)	<1	2.21	25	10	0.74	401	1.9	3.37	30.1	688	<1	57	0.50	<1	
855714 (1332437)	<1	2.28	28	23	0.80	314	7.1	3.48	8.6	587	<1	58	0.22	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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 TEL (905)501-9998  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
855715 (1332438)	<1	1.26	23	21	0.62	265	<0.5	3.70	5.8	566	<1	36	0.30	<1	
855716 (1332439)	<1	1.47	22	20	0.69	310	<0.5	3.46	6.2	633	<1	38	0.13	<1	
855717 (1332440)	<1	1.46	46	20	2.69	680	<0.5	3.28	118	1540	6	39	0.22	<1	
855718 (1332441)	<1	1.98	39	27	0.98	395	0.7	3.28	12.1	1060	101	55	0.29	<1	
855719 (1332442)	<1	1.94	24	27	0.77	333	<0.5	3.56	7.6	701	14	56	0.09	<1	
855720 (1332443)	<1	2.34	30	24	0.66	250	<0.5	3.53	7.2	632	52	56	0.05	<1	
855721 (1332444)	<1	2.28	26	20	0.57	268	<0.5	3.55	7.3	532	1220	62	0.29	<1	
855722 (1332445)	<1	2.14	29	27	0.79	288	<0.5	3.45	11.5	632	40	55	0.13	<1	

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
Sample ID (AGAT ID)															
855651 (1332374)	5	<10	<5	497	<10	<10	<5	0.19	<5	<5	39.2	<1	6	63.6	
855652 (1332375)	7	<10	<5	763	<10	<10	<5	0.24	<5	<5	53.7	<1	7	74.8	
855653 (1332376)	5	<10	<5	601	<10	<10	<5	0.17	<5	<5	36.5	<1	5	44.2	
855654 (1332377)	5	<10	<5	472	<10	<10	<5	0.18	<5	<5	36.5	<1	5	51.1	
855655 (1332378)	5	<10	<5	805	<10	<10	<5	0.23	<5	6	49.3	<1	5	55.7	
855656 (1332379)	5	<10	<5	730	<10	<10	<5	0.22	<5	6	47.8	<1	5	58.6	
855657 (1332380)	6	<10	<5	800	<10	<10	<5	0.22	<5	6	48.6	<1	5	55.6	
855658 (1332381)	6	<10	<5	929	<10	<10	<5	0.22	<5	6	55.3	<1	5	53.3	
855659 (1332382)	5	<10	<5	849	<10	<10	<5	0.20	<5	<5	47.5	<1	5	46.7	
855660 (1332383)	5	<10	<5	771	<10	<10	<5	0.20	<5	7	45.2	<1	4	45.4	
855661 (1332384)	7	<10	<5	608	<10	<10	<5	0.27	<5	7	73.9	<1	7	260	
855662 (1332385)	13	<10	<5	712	<10	<10	<5	0.29	<5	5	88.8	<1	12	56.6	
855663 (1332386)	6	<10	<5	611	<10	<10	<5	0.23	<5	<5	44.3	<1	6	97.2	
855664 (1332387)	5	<10	<5	765	<10	<10	<5	0.22	<5	<5	43.2	<1	5	64.0	
855665 (1332388)	7	<10	<5	503	<10	<10	<5	0.22	<5	<5	47.3	<1	6	80.1	
855666 (1332389)	7	<10	<5	635	<10	<10	<5	0.23	<5	<5	56.7	<1	6	151	
855667 (1332390)	14	<10	<5	1100	<10	<10	<5	0.39	<5	7	94.6	<1	20	89.4	
855668 (1332391)	6	<10	<5	611	<10	<10	<5	0.23	<5	<5	45.8	<1	6	60.1	
855669 (1332392)	6	<10	<5	362	<10	<10	<5	0.21	<5	<5	45.7	<1	6	60.5	
855670 (1332393)	7	<10	<5	664	<10	<10	<5	0.25	<5	<5	53.3	<1	7	70.7	
855671 (1332394)	20	<10	<5	370	<10	<10	<5	0.95	<5	8	156	<1	22	103	
855672 (1332395)	5	<10	<5	942	<10	<10	<5	0.23	<5	6	45.7	<1	5	60.7	
855673 (1332396)	5	<10	<5	771	<10	<10	<5	0.21	<5	<5	40.4	<1	5	58.9	
855674 (1332397)	5	<10	<5	450	<10	<10	<5	0.20	<5	<5	37.2	<1	5	62.6	
855675 (1332398)	6	<10	<5	457	<10	<10	<5	0.22	<5	<5	41.5	<1	6	70.6	
855676 (1332399)	8	<10	<5	349	<10	<10	<5	0.22	<5	<5	55.9	<1	7	89.1	
855677 (1332400)	4	<10	<5	502	<10	<10	<5	0.19	<5	<5	36.5	<1	5	57.1	
855678 (1332401)	10	<10	<5	591	<10	<10	<5	0.31	<5	6	73.1	<1	9	63.5	
855679 (1332402)	4	<10	<5	399	<10	<10	<5	0.18	<5	<5	28.8	<1	5	39.8	
855680 (1332403)	4	<10	<5	430	<10	<10	<5	0.19	<5	<5	34.0	<1	5	52.1	
855681 (1332404)	3	<10	<5	382	<10	<10	<5	0.16	<5	<5	29.6	<1	3	39.5	
855682 (1332405)	4	<10	<5	495	<10	<10	<5	0.20	<5	<5	35.3	<1	4	50.9	

Certified By:



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AGAT WORK ORDER: 20T634780

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
855683 (1332406)	4	<10	<5	477	<10	<10	<5	0.19	<5	<5	35.6	<1	4	48.7	
855684 (1332407)	4	<10	<5	411	<10	<10	<5	0.18	<5	<5	34.3	<1	4	48.0	
855685 (1332408)	4	<10	<5	296	<10	<10	<5	0.19	<5	<5	36.2	<1	4	38.6	
855686 (1332409)	4	<10	<5	435	<10	<10	<5	0.19	<5	<5	36.8	<1	4	49.4	
855687 (1332410)	4	<10	<5	298	<10	<10	<5	0.19	<5	<5	33.1	<1	5	66.7	
855688 (1332411)	6	<10	<5	303	<10	<10	<5	0.21	<5	<5	46.7	<1	5	64.4	
855689 (1332412)	5	<10	<5	284	<10	<10	<5	0.20	<5	<5	42.9	<1	5	67.3	
855690 (1332413)	8	<10	<5	512	<10	<10	<5	0.26	<5	<5	65.7	<1	9	136	
855691 (1332414)	<1	<10	<5	113	<10	<10	<5	<0.01	<5	<5	2.9	3	<1	11.9	
855692 (1332415)	5	<10	<5	482	<10	<10	<5	0.21	<5	<5	40.0	<1	5	117	
855693 (1332416)	4	<10	<5	605	<10	<10	<5	0.20	<5	5	40.3	<1	5	85.0	
855694 (1332417)	9	<10	<5	771	<10	<10	<5	0.31	<5	5	72.9	<1	11	75.3	
855695 (1332418)	7	<10	<5	513	<10	<10	<5	0.25	<5	6	55.4	<1	6	53.6	
855696 (1332419)	27	<10	<5	355	<10	<10	<5	0.44	<5	7	177	<1	18	69.4	
855697 (1332420)	28	<10	<5	476	<10	<10	<5	0.50	<5	8	176	<1	19	74.2	
855698 (1332421)	9	<10	<5	344	<10	<10	<5	0.26	<5	<5	65.3	<1	7	102	
855699 (1332422)	6	<10	<5	347	<10	<10	<5	0.23	<5	<5	48.6	<1	6	92.1	
855700 (1332423)	5	<10	<5	380	<10	<10	<5	0.24	<5	<5	41.0	<1	5	92.2	
855701 (1332424)	4	<10	<5	807	<10	<10	<5	0.28	<5	6	44.4	<1	8	68.2	
855702 (1332425)	4	<10	<5	611	<10	<10	<5	0.23	<5	5	43.5	<1	6	68.1	
855703 (1332426)	4	<10	<5	308	<10	<10	<5	0.19	<5	<5	33.9	<1	5	697	
855704 (1332427)	4	<10	<5	269	<10	<10	<5	0.21	<5	<5	36.3	<1	5	387	
855705 (1332428)	4	<10	<5	344	<10	<10	<5	0.21	<5	<5	38.5	<1	5	104	
855706 (1332429)	4	<10	<5	373	<10	<10	<5	0.22	<5	<5	39.1	<1	5	91.6	
855707 (1332430)	4	<10	<5	418	<10	<10	<5	0.21	<5	<5	35.5	<1	5	214	
855708 (1332431)	5	<10	<5	385	<10	<10	<5	0.21	<5	<5	40.1	<1	5	146	
855709 (1332432)	4	<10	<5	460	<10	<10	<5	0.21	<5	<5	37.2	<1	5	56.2	
855710 (1332433)	5	<10	<5	278	<10	<10	<5	0.21	<5	<5	40.7	<1	5	72.4	
855711 (1332434)	5	<10	<5	303	<10	<10	<5	0.22	<5	<5	41.5	<1	5	69.9	
855712 (1332435)	4	<10	<5	237	<10	<10	<5	0.16	<5	<5	29.8	<1	5	46.7	
855713 (1332436)	6	<10	<5	344	<10	<10	<5	0.24	<5	<5	50.7	<1	7	70.4	
855714 (1332437)	5	<10	<5	412	<10	<10	<5	0.21	<5	<5	39.4	<1	6	67.1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855715 (1332438)	5	<10	<5	721	<10	<10	<5	0.23	<5	6	42.0	<1	5	78.7
855716 (1332439)	5	<10	<5	941	<10	<10	<5	0.24	<5	5	44.6	<1	6	66.9
855717 (1332440)	12	<10	<5	661	<10	<10	<5	0.44	<5	<5	87.2	<1	15	92.7
855718 (1332441)	6	<10	<5	710	<10	<10	<5	0.31	<5	6	57.3	<1	10	591
855719 (1332442)	6	<10	<5	620	<10	<10	<5	0.25	<5	<5	44.4	<1	7	112
855720 (1332443)	4	<10	<5	324	<10	<10	<5	0.18	<5	<5	31.1	<1	6	350
855721 (1332444)	4	<10	<5	247	<10	<10	<5	0.15	<5	<5	29.3	<1	6	4440
855722 (1332445)	4	<10	<5	339	<10	<10	<5	0.18	<5	<5	36.2	<1	6	272

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	ppm
	Zr			
				5
855651 (1332374)				67
855652 (1332375)				66
855653 (1332376)				57
855654 (1332377)				71
855655 (1332378)				44
855656 (1332379)				65
855657 (1332380)				38
855658 (1332381)				34
855659 (1332382)				35
855660 (1332383)				40
855661 (1332384)				30
855662 (1332385)				54
855663 (1332386)				91
855664 (1332387)				77
855665 (1332388)				92
855666 (1332389)				83
855667 (1332390)				146
855668 (1332391)				79
855669 (1332392)				76
855670 (1332393)				89
855671 (1332394)				123
855672 (1332395)				66
855673 (1332396)				76
855674 (1332397)				69
855675 (1332398)				88
855676 (1332399)				99
855677 (1332400)				89
855678 (1332401)				76
855679 (1332402)				59
855680 (1332403)				76
855681 (1332404)				49
855682 (1332405)				65

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855683 (1332406)				54
855684 (1332407)				58
855685 (1332408)				70
855686 (1332409)				56
855687 (1332410)				74
855688 (1332411)				67
855689 (1332412)				73
855690 (1332413)				95
855691 (1332414)				<5
855692 (1332415)				62
855693 (1332416)				72
855694 (1332417)				120
855695 (1332418)				65
855696 (1332419)				69
855697 (1332420)				98
855698 (1332421)				79
855699 (1332422)				88
855700 (1332423)				75
855701 (1332424)				123
855702 (1332425)				82
855703 (1332426)				64
855704 (1332427)				72
855705 (1332428)				78
855706 (1332429)				76
855707 (1332430)				82
855708 (1332431)				69
855709 (1332432)				75
855710 (1332433)				77
855711 (1332434)				78
855712 (1332435)				59
855713 (1332436)				68
855714 (1332437)				97

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855715 (1332438)				57
855716 (1332439)				52
855717 (1332440)				83
855718 (1332441)				102
855719 (1332442)				60
855720 (1332443)				81
855721 (1332444)				66
855722 (1332445)				82

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON  
1332374-1332445 As, Sb values may be low due to digestion losses.  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
855651 (1332374)	<0.002
855652 (1332375)	<0.002
855653 (1332376)	<0.002
855654 (1332377)	<0.002
855655 (1332378)	<0.002
855656 (1332379)	<0.002
855657 (1332380)	<0.002
855658 (1332381)	<0.002
855659 (1332382)	<0.002
855660 (1332383)	<0.002
855661 (1332384)	<0.002
855662 (1332385)	<0.002
855663 (1332386)	<0.002
855664 (1332387)	<0.002
855665 (1332388)	<0.002
855666 (1332389)	<0.002
855667 (1332390)	<0.002
855668 (1332391)	<0.002
855669 (1332392)	<0.002
855670 (1332393)	<0.002
855671 (1332394)	1.54
855672 (1332395)	<0.002
855673 (1332396)	<0.002
855674 (1332397)	<0.002
855675 (1332398)	<0.002
855676 (1332399)	<0.002
855677 (1332400)	0.002
855678 (1332401)	<0.002
855679 (1332402)	0.004
855680 (1332403)	<0.002
855681 (1332404)	0.002
855682 (1332405)	<0.002

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
855683 (1332406)	0.002
855684 (1332407)	<0.002
855685 (1332408)	<0.002
855686 (1332409)	<0.002
855687 (1332410)	<0.002
855688 (1332411)	<0.002
855689 (1332412)	<0.002
855690 (1332413)	<0.002
855691 (1332414)	<0.002
855692 (1332415)	<0.002
855693 (1332416)	<0.002
855694 (1332417)	<0.002
855695 (1332418)	<0.002
855696 (1332419)	<0.002
855697 (1332420)	<0.002
855698 (1332421)	<0.002
855699 (1332422)	<0.002
855700 (1332423)	0.002
855701 (1332424)	<0.002
855702 (1332425)	<0.002
855703 (1332426)	<0.002
855704 (1332427)	<0.002
855705 (1332428)	<0.002
855706 (1332429)	<0.002
855707 (1332430)	<0.002
855708 (1332431)	<0.002
855709 (1332432)	<0.002
855710 (1332433)	<0.002
855711 (1332434)	<0.002
855712 (1332435)	<0.002
855713 (1332436)	<0.002
855714 (1332437)	0.002

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	ppm	0.002
855715 (1332438)			<0.002
855716 (1332439)			<0.002
855717 (1332440)			<0.002
855718 (1332441)			<0.002
855719 (1332442)			0.002
855720 (1332443)			<0.002
855721 (1332444)			<0.002
855722 (1332445)			<0.002

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855651 (1332374)		77.79
855670 (1332393)		78.89
855690 (1332413)		81.89
855710 (1332433)		78.45

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634780

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855651 (1332374)		87.37
855670 (1332393)		87.54
855690 (1332413)		87.72
855710 (1332433)		87.46

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1332374	< 0.5	< 0.5	0.0%	1332388	< 0.5	< 0.5	0.0%	1332399	< 0.5	< 0.5	0.0%	1332413	< 0.5	< 0.5	0.0%
Al	1332374	8.08	7.63	5.7%	1332388	8.27	8.23	0.5%	1332399	8.35	8.34	0.1%	1332413	8.34	8.56	2.6%
As	1332374	3	1		1332388	3	< 1		1332399	2	1		1332413	2	< 1	
Ba	1332374	986	907	8.3%	1332388	773	765	1.0%	1332399	654	665	1.7%	1332413	799	792	0.9%
Be	1332374	0.9	0.9	0.0%	1332388	0.9	0.9	0.0%	1332399	0.8	0.8	0.0%	1332413	1.0	1.0	0.0%
Bi	1332374	< 1	< 1	0.0%	1332388	< 1	< 1	0.0%	1332399	< 1	< 1	0.0%	1332413	< 1	< 1	0.0%
Ca	1332374	1.75	1.75	0.0%	1332388	1.86	1.88	1.1%	1332399	1.55	1.53	1.3%	1332413	2.53	2.54	0.4%
Cd	1332374	< 0.5	< 0.5	0.0%	1332388	< 0.5	< 0.5	0.0%	1332399	< 0.5	< 0.5	0.0%	1332413	< 0.5	< 0.5	0.0%
Ce	1332374	43	43	0.0%	1332388	51	51	0.0%	1332399	44	44	0.0%	1332413	65	62	4.7%
Co	1332374	6.4	6.6	3.1%	1332388	7.43	7.65	2.9%	1332399	10.5	11.2	6.5%	1332413	12.3	12.6	2.4%
Cr	1332374	46.2	45.9	0.7%	1332388	35.6	35.7	0.3%	1332399	54.3	60.6	11.0%	1332413	53.2	54.9	3.1%
Cu	1332374	25.4	24.9	2.0%	1332388	14.7	15.8	7.2%	1332399	23.2	23.0	0.9%	1332413	19.8	19.9	0.5%
Fe	1332374	1.65	1.57	5.0%	1332388	1.80	1.82	1.1%	1332399	2.00	1.97	1.5%	1332413	2.51	2.59	3.1%
Ga	1332374	18	19	5.4%	1332388	20	20	0.0%	1332399	20	20	0.0%	1332413	21	21	0.0%
In	1332374	< 1	< 1	0.0%	1332388	< 1	< 1	0.0%	1332399	< 1	< 1	0.0%	1332413	< 1	< 1	0.0%
K	1332374	2.25	1.99	12.3%	1332388	2.56	2.56	0.0%	1332399	2.83	2.89	2.1%	1332413	2.62	2.69	2.6%
La	1332374	20	20	0.0%	1332388	24	24	0.0%	1332399	20	20	0.0%	1332413	31	30	3.3%
Li	1332374	15	14	6.9%	1332388	23	24	4.3%	1332399	21	20	4.9%	1332413	20	20	0.0%
Mg	1332374	0.58	0.54	7.1%	1332388	0.71	0.71	0.0%	1332399	0.67	0.66	1.5%	1332413	1.02	1.04	1.9%
Mn	1332374	278	270	2.9%	1332388	214	221	3.2%	1332399	232	231	0.4%	1332413	407	417	2.4%
Mo	1332374	< 0.5	< 0.5	0.0%	1332388	1.2	0.5		1332399	0.5	0.9		1332413	14.1	15.1	6.8%
Na	1332374	3.68	3.53	4.2%	1332388	3.07	3.09	0.6%	1332399	3.29	3.25	1.2%	1332413	3.41	3.42	0.3%
Ni	1332374	8.36	8.02	4.2%	1332388	14.0	13.9	0.7%	1332399	26.4	26.8	1.5%	1332413	26.9	26.7	0.7%
P	1332374	543	554	2.0%	1332388	553	552	0.2%	1332399	507	515	1.6%	1332413	878	865	1.5%
Pb	1332374	2	< 1		1332388	3	2		1332399	< 1	< 1	0.0%	1332413	43	42	2.4%
Rb	1332374	46	43	6.7%	1332388	65	66	1.5%	1332399	70	72	2.8%	1332413	57	55	3.6%
S	1332374	0.16	0.16	0.0%	1332388	0.134	0.142	5.8%	1332399	0.294	0.301	2.4%	1332413	0.44	0.46	4.4%
Sb	1332374	< 1	4		1332388	< 1	< 1	0.0%	1332399	< 1	< 1	0.0%	1332413	< 1	< 1	0.0%
Sc	1332374	5	5	0.0%	1332388	7	7	0.0%	1332399	8	8	0.0%	1332413	8	8	0.0%
Se	1332374	< 10	< 10	0.0%	1332388	< 10	< 10	0.0%	1332399	< 10	< 10	0.0%	1332413	< 10	< 10	0.0%
Sn	1332374	< 5	< 5	0.0%	1332388	< 5	< 5	0.0%	1332399	< 5	< 5	0.0%	1332413	< 5	< 5	0.0%





CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1332374	497	492	1.0%	1332388	503	496	1.4%	1332399	349	349	0.0%	1332413	512	508	0.8%
Ta	1332374	< 10	< 10	0.0%	1332388	< 10	< 10	0.0%	1332399	< 10	< 10	0.0%	1332413	< 10	< 10	0.0%
Te	1332374	< 10	< 10	0.0%	1332388	< 10	< 10	0.0%	1332399	< 10	< 10	0.0%	1332413	< 10	< 10	0.0%
Th	1332374	< 5	< 5	0.0%	1332388	< 5	< 5	0.0%	1332399	< 5	< 5	0.0%	1332413	< 5	< 5	0.0%
Ti	1332374	0.189	0.180	4.9%	1332388	0.22	0.22	0.0%	1332399	0.22	0.22	0.0%	1332413	0.263	0.268	1.9%
Tl	1332374	< 5	< 5	0.0%	1332388	< 5	< 5	0.0%	1332399	< 5	< 5	0.0%	1332413	< 5	< 5	0.0%
U	1332374	< 5	< 5	0.0%	1332388	< 5	< 5	0.0%	1332399	< 5	< 5	0.0%	1332413	< 5	< 5	0.0%
V	1332374	39.2	38.9	0.8%	1332388	47.3	48.4	2.3%	1332399	55.9	56.3	0.7%	1332413	65.7	64.5	1.8%
W	1332374	< 1	< 1	0.0%	1332388	< 1	< 1	0.0%	1332399	< 1	< 1	0.0%	1332413	< 1	< 1	0.0%
Y	1332374	6	6	0.0%	1332388	6	6	0.0%	1332399	7	7	0.0%	1332413	9	9	0.0%
Zn	1332374	63.6	62.3	2.1%	1332388	80.1	83.3	3.9%	1332399	89.1	88.0	1.2%	1332413	136	140	2.9%
Zr	1332374	67	65	3.0%	1332388	92	89	3.3%	1332399	99	99	0.0%	1332413	95	90	5.4%

Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1332424	< 0.5	< 0.5	0.0%	1332438	< 0.5	< 0.5	0.0%								
Al	1332424	8.76	8.73	0.3%	1332438	8.72	8.34	4.5%								
As	1332424	< 1	< 1	0.0%	1332438	1	< 1									
Ba	1332424	843	838	0.6%	1332438	431	413	4.3%								
Be	1332424	1.25	1.22	2.4%	1332438	1.1	1.1	0.0%								
Bi	1332424	< 1	< 1	0.0%	1332438	< 1	< 1	0.0%								
Ca	1332424	2.62	2.65	1.1%	1332438	2.42	2.33	3.8%								
Cd	1332424	< 0.5	< 0.5	0.0%	1332438	< 0.5	< 0.5	0.0%								
Ce	1332424	69	70	1.4%	1332438	47	46	2.2%								
Co	1332424	5.4	5.0	7.7%	1332438	5.4	6.0	10.5%								
Cr	1332424	42.0	39.0	7.4%	1332438	45.8	52.3	13.3%								
Cu	1332424	6.90	5.23	27.5%	1332438	10.3	10.0	3.0%								
Fe	1332424	2.04	2.03	0.5%	1332438	1.99	1.90	4.6%								
Ga	1332424	20	21	4.9%	1332438	19	20	5.1%								
In	1332424	< 1	< 1	0.0%	1332438	< 1	< 1	0.0%								
K	1332424	2.20	2.34	6.2%	1332438	1.26	1.22	3.2%								
La	1332424	32	33	3.1%	1332438	23	22	4.4%								
Li	1332424	20	19	5.1%	1332438	21	20	4.9%								
Mg	1332424	0.661	0.641	3.1%	1332438	0.620	0.591	4.8%								
Mn	1332424	335	344	2.7%	1332438	265	254	4.2%								



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1332424	< 0.5	< 0.5	0.0%	1332438	< 0.5	0.5									
Na	1332424	3.56	3.45	3.1%	1332438	3.70	3.58	3.3%								
Ni	1332424	3.3	2.5	27.6%	1332438	5.8	6.0	3.4%								
P	1332424	845	874	3.4%	1332438	566	576	1.8%								
Pb	1332424	1	2	66.7%	1332438	< 1	2									
Rb	1332424	54	58	7.1%	1332438	36	36	0.0%								
S	1332424	0.19	0.18	5.4%	1332438	0.295	0.278	5.9%								
Sb	1332424	< 1	< 1	0.0%	1332438	< 1	< 1	0.0%								
Sc	1332424	4	4	0.0%	1332438	5	5	0.0%								
Se	1332424	< 10	< 10	0.0%	1332438	< 10	< 10	0.0%								
Sn	1332424	< 5	< 5	0.0%	1332438	< 5	< 5	0.0%								
Sr	1332424	807	770	4.7%	1332438	721	709	1.7%								
Ta	1332424	< 10	< 10	0.0%	1332438	< 10	< 10	0.0%								
Te	1332424	< 10	< 10	0.0%	1332438	< 10	< 10	0.0%								
Th	1332424	< 5	< 5	0.0%	1332438	< 5	< 5	0.0%								
Ti	1332424	0.28	0.28	0.0%	1332438	0.23	0.22	4.4%								
Tl	1332424	< 5	< 5	0.0%	1332438	< 5	< 5	0.0%								
U	1332424	6	< 5		1332438	6	6	0.0%								
V	1332424	44.4	46.3	4.2%	1332438	42.0	43.2	2.8%								
W	1332424	< 1	< 1	0.0%	1332438	< 1	< 1	0.0%								
Y	1332424	8	8	0.0%	1332438	5	5	0.0%								
Zn	1332424	68.2	67.7	0.7%	1332438	78.7	77.1	2.1%								
Zr	1332424	123	122	0.8%	1332438	57	58	1.7%								

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1332374	< 0.002	< 0.002	0.0%	1332388	< 0.002	< 0.002	0.0%	1332413	< 0.002	0.008		1332424	< 0.002	< 0.002	0.0%
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	1332438	0.002	0.002	0.0%												



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5R)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.GSP5G)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.32	110%	90% - 110%				
Al	8.47	8.15	96%	90% - 110%	6.96	6.93	100%	90% - 110%	4.75	5.06	107%	90% - 110%	8.47	8.32	98%	90% - 110%
As	26	25	98%	90% - 110%	124	123	99%	90% - 110%					26	25	95%	90% - 110%
Ba	540	514	95%	90% - 110%	186	182	98%	90% - 110%	216	226	105%	90% - 110%	540	519	96%	90% - 110%
Be	4.0	3.2	79%	90% - 110%									4.0	3.2	79%	90% - 110%
Ca	0.907	0.836	92%	90% - 110%	4.01	3.76	94%	90% - 110%	10	9	93%	90% - 110%	0.907	0.86	95%	90% - 110%
Ce	98	100	102%	90% - 110%	24	23	96%	90% - 110%					98	95	97%	90% - 110%
Co					22.1	20.6	93%	90% - 110%	191	174	91%	90% - 110%				
Cr	60.3	63	104%	90% - 110%					670	495	74%	90% - 110%	60.3	61.6	102%	90% - 110%
Cu	150	148	98%	90% - 110%	88.6	84.3	95%	90% - 110%	7120	7384	104%	90% - 110%	150	152	101%	90% - 110%
Fe	3.77	3.43	91%	90% - 110%	7.56	7	93%	90% - 110%	12.71	11.7	92%	90% - 110%	3.77	3.53	94%	90% - 110%
K					2.021	2.045	101%	90% - 110%	0.1021	0.1112	109%	90% - 110%				
La	44	43	98%	90% - 110%					8.47	6.05	71%	90% - 110%	44	42	95%	90% - 110%
Li	47	48	103%	90% - 110%									47	49	103%	90% - 110%
Mg	1.10	1.04	95%	90% - 110%	2.412	2.34	97%	90% - 110%	7.41	7.3	99%	90% - 110%	1.10	1.07	97%	90% - 110%
Mn	780	725	93%	90% - 110%	1510	1409	93%	90% - 110%					780	744	95%	90% - 110%
Mo	14	13	89%	90% - 110%									14	12	89%	90% - 110%
Na	1.624	1.631	100%	90% - 110%	0.617	0.622	101%	90% - 110%	0.112	0.122	109%	90% - 110%	1.624	1.655	102%	90% - 110%
Ni	32	32	99%	90% - 110%	77.1	70.8	92%	90% - 110%	2480	2158	87%	90% - 110%	32	31	98%	90% - 110%
P	750	763	102%	90% - 110%	892	951	107%	90% - 110%	731	738	101%	90% - 110%	750	783	104%	90% - 110%
Pb	31	23	73%	90% - 110%												
Rb	143	130	91%	90% - 110%									143	129	90%	90% - 110%
S					0.348	0.351	101%	90% - 110%								
Sc	12	12	104%	90% - 110%					21.33	21.57	101%	90% - 110%	12	12	101%	90% - 110%
Sr	144	151	105%	90% - 110%	92.8	90.4	97%	90% - 110%	39	39	100%	90% - 110%	144	152	105%	90% - 110%
Ti	0.53	0.47	88%	90% - 110%					0.419	0.419	100%	90% - 110%	0.53	0.48	90%	90% - 110%
V	77	77	100%	90% - 110%					158	156	99%	90% - 110%	77	76	99%	90% - 110%
Y									12.67	13.31	105%	90% - 110%				
Zn	130	120	92%	90% - 110%	208	202	97%	90% - 110%	112	112	100%	90% - 110%	130	123	94%	90% - 110%
Zr									35.7	38.1	107%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5R)				CRM #3 (ref.GS4E)				CRM #4 (ref.GSP5G)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	6.87	100%	90% - 110%	1.81	1.74	96%	90% - 110%	4.19	4.42	106%	90% - 110%	0.562	0.517	92%	90% - 110%



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
PROJECT:  
SAMPLING SITE:

AGAT WORK ORDER: 20T634780  
ATTENTION TO: Jonathan Deluce; Peter Caldbick  
SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T634780  
 ATTENTION TO: Jonathan Deluce; Peter Caldbick  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: MISC AGAT CLIENT ON  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T634813

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Aug 14, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855723 (1332560)		1.14
855724 (1332561)		1.00
855725 (1332562)		1.87
855726 (1332563)		1.96
855727 (1332564)		2.01
855728 (1332565)		2.09
855729 (1332566)		2.43
855730 (1332567)		1.79
855731 (1332568)		0.07
855732 (1332569)		2.07
855733 (1332570)		2.28
855734 (1332571)		1.98
855735 (1332572)		2.19
855736 (1332573)		2.25
855737 (1332574)		2.10
855738 (1332575)		2.28
855739 (1332576)		2.61
855740 (1332577)		2.98
855741 (1332578)		1.29
855742 (1332579)		1.91
855743 (1332580)		2.15
855744 (1332581)		2.15
855745 (1332582)		2.37
855746 (1332583)		2.03
855747 (1332584)		2.09
855748 (1332585)		2.25
855749 (1332586)		2.04
855750 (1332587)		2.12
855751 (1332588)		0.72
855752 (1332589)		2.15
855753 (1332590)		2.38

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
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 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855754 (1332591)		1.81
855755 (1332592)		2.60
855756 (1332593)		1.75
855757 (1332594)		1.62
855758 (1332595)		2.64
855759 (1332596)		2.00
855760 (1332597)		2.12
855761 (1332598)		2.05
855762 (1332599)		1.59
855763 (1332600)		1.87
855764 (1332601)		2.56
855765 (1332602)		2.17
855766 (1332603)		2.06
855767 (1332604)		2.22
855768 (1332605)		2.23
855769 (1332606)		2.05
855770 (1332607)		0.93
855771 (1332608)		1.05
855772 (1332609)		2.16
855773 (1332610)		1.95
855774 (1332611)		2.20
855775 (1332612)		2.28
855776 (1332613)		2.05
855777 (1332614)		2.26
855778 (1332615)		2.23
855779 (1332616)		2.18
855780 (1332617)		2.15
855781 (1332618)		2.25
855782 (1332619)		2.02
855783 (1332620)		2.17
855784 (1332621)		2.19

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
855785 (1332622)		1.08
855786 (1332623)		1.12
855787 (1332624)		2.15
855788 (1332625)		1.95
855789 (1332626)		1.07
855790 (1332627)		1.09
855791 (1332628)		0.07
855792 (1332629)		2.12
855793 (1332630)		1.89
855794 (1332631)		1.98

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020							DATE REPORTED: Aug 14, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855723 (1332560)	0.9	8.24	2	979	1.5	<1	2.41	<0.5	96	8.4	91.6	11.0	2.84	22	
855724 (1332561)	<0.5	7.86	<1	518	1.2	<1	4.82	<0.5	67	5.8	42.1	17.7	1.99	20	
855725 (1332562)	<0.5	7.38	4	501	0.8	<1	1.96	<0.5	60	4.4	50.0	12.0	1.37	18	
855726 (1332563)	<0.5	7.79	7	453	1.0	<1	3.93	<0.5	61	4.6	53.2	13.0	1.68	18	
855727 (1332564)	<0.5	5.23	14	282	0.7	<1	13.6	<0.5	49	4.2	53.0	8.3	2.62	13	
855728 (1332565)	<0.5	6.27	7	247	0.7	<1	6.71	<0.5	46	4.6	47.9	8.5	1.81	14	
855729 (1332566)	<0.5	7.65	1	281	0.7	<1	4.81	<0.5	50	5.2	58.5	9.9	1.61	18	
855730 (1332567)	<0.5	7.44	1	399	1.0	<1	4.85	<0.5	61	4.6	41.4	13.4	1.40	17	
855731 (1332568)	<0.5	7.84	1	197	<0.5	<1	6.44	<0.5	21	38.0	157	105	8.05	17	
855732 (1332569)	<0.5	6.92	2	306	1.0	<1	5.87	<0.5	55	4.2	44.3	8.6	1.48	16	
855733 (1332570)	<0.5	6.66	10	408	1.8	<1	7.01	<0.5	53	5.3	43.9	19.0	1.69	16	
855734 (1332571)	<0.5	7.41	5	447	0.8	<1	4.22	0.6	54	5.5	33.4	32.5	1.26	17	
855735 (1332572)	<0.5	6.95	<1	475	0.7	<1	7.51	<0.5	45	5.5	39.8	14.6	1.41	16	
855736 (1332573)	<0.5	7.85	5	401	0.8	<1	5.08	<0.5	48	6.9	54.2	11.4	1.72	18	
855737 (1332574)	<0.5	8.09	9	360	0.7	<1	7.90	<0.5	64	8.2	68.9	17.2	3.66	20	
855738 (1332575)	<0.5	6.90	13	339	0.7	<1	10.0	<0.5	52	6.2	51.6	8.5	2.88	16	
855739 (1332576)	<0.5	6.99	5	273	0.9	<1	6.21	<0.5	68	5.3	58.9	16.8	2.07	17	
855740 (1332577)	<0.5	6.80	4	298	1.0	<1	5.86	<0.5	74	3.7	42.9	10.7	1.28	15	
855741 (1332578)	<0.5	6.58	4	281	0.9	<1	6.49	<0.5	74	4.1	49.3	10.7	1.79	16	
855742 (1332579)	<0.5	6.70	4	247	1.1	<1	5.10	<0.5	78	3.6	46.7	11.5	1.35	16	
855743 (1332580)	<0.5	6.52	13	242	1.1	<1	7.60	<0.5	64	3.6	50.0	16.8	2.28	16	
855744 (1332581)	<0.5	7.82	1	287	0.9	<1	4.22	<0.5	74	5.6	58.4	15.4	2.13	18	
855745 (1332582)	<0.5	6.49	4	243	0.9	<1	6.72	<0.5	74	2.9	49.9	9.7	1.39	15	
855746 (1332583)	<0.5	7.45	2	211	0.7	<1	7.00	<0.5	55	4.9	53.1	13.1	2.03	18	
855747 (1332584)	<0.5	6.66	<1	229	0.8	<1	6.27	<0.5	58	4.5	48.9	11.7	1.61	16	
855748 (1332585)	<0.5	7.84	3	249	0.9	<1	5.99	<0.5	53	4.8	53.7	10.8	1.82	18	
855749 (1332586)	<0.5	6.57	<1	238	0.9	<1	9.69	<0.5	46	5.0	63.4	43.1	2.85	21	
855750 (1332587)	<0.5	6.69	<1	284	1.1	<1	9.93	<0.5	44	4.4	47.9	37.1	1.95	15	
855751 (1332588)	<0.5	0.22	<1	202	<0.5	<1	18.1	<0.5	<1	1.4	15.5	<0.5	0.10	<5	
855752 (1332589)	<0.5	7.05	<1	316	2.6	<1	6.79	<0.5	48	5.6	66.2	35.0	2.60	19	
855753 (1332590)	<0.5	7.55	4	311	1.6	<1	4.84	<0.5	53	8.7	72.9	23.8	2.02	19	
855754 (1332591)	<0.5	7.54	<1	462	0.9	<1	3.04	<0.5	61	10.5	67.3	26.5	2.16	18	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020							DATE REPORTED: Aug 14, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855755 (1332592)	<0.5	7.50	3	1470	0.9	<1	5.99	<0.5	215	30.7	186	14.8	5.62	19	
855756 (1332593)	<0.5	7.81	4	701	2.1	<1	5.77	<0.5	135	18.1	108	35.2	4.94	19	
855757 (1332594)	<0.5	7.82	2	346	1.1	<1	2.84	<0.5	63	4.5	61.2	12.5	1.63	17	
855758 (1332595)	<0.5	7.27	<1	462	1.1	<1	2.91	<0.5	67	4.4	49.2	16.1	1.24	17	
855759 (1332596)	<0.5	8.00	<1	458	1.1	<1	2.62	<0.5	64	5.5	41.5	15.3	1.55	18	
855760 (1332597)	<0.5	7.88	1	451	0.9	<1	3.88	<0.5	55	5.0	38.8	15.9	1.71	18	
855761 (1332598)	0.6	8.47	<1	587	1.1	<1	2.62	<0.5	60	20.7	164	75.0	2.67	21	
855762 (1332599)	<0.5	8.76	4	449	0.9	<1	2.55	<0.5	53	6.5	61.6	12.1	2.17	22	
855763 (1332600)	<0.5	8.13	<1	624	0.9	<1	2.68	<0.5	55	5.3	56.1	11.5	2.07	20	
855764 (1332601)	<0.5	7.98	<1	442	0.8	<1	2.44	<0.5	55	4.5	45.3	9.4	1.85	20	
855765 (1332602)	<0.5	7.83	<1	558	1.2	<1	2.37	<0.5	58	4.5	40.0	11.9	1.58	19	
855766 (1332603)	<0.5	7.99	1	620	0.9	<1	2.13	<0.5	62	5.5	37.9	17.7	1.74	20	
855767 (1332604)	<0.5	8.13	1	547	1.0	<1	2.26	<0.5	59	5.2	46.6	15.2	1.71	20	
855768 (1332605)	<0.5	8.09	<1	525	0.8	<1	2.40	<0.5	57	4.4	39.5	12.1	1.65	18	
855769 (1332606)	<0.5	7.48	<1	622	0.9	<1	1.79	<0.5	58	5.0	39.2	11.2	1.53	18	
855770 (1332607)	<0.5	7.39	<1	516	0.8	<1	2.74	<0.5	52	5.3	42.3	14.1	1.49	18	
855771 (1332608)	<0.5	7.64	<1	522	0.8	<1	2.66	<0.5	51	4.5	49.0	14.1	1.56	18	
855772 (1332609)	<0.5	7.88	2	413	1.0	<1	2.76	<0.5	54	3.8	54.0	10.4	1.43	18	
855773 (1332610)	<0.5	8.34	3	302	0.9	<1	2.00	<0.5	53	3.3	55.6	8.0	1.61	18	
855774 (1332611)	<0.5	8.05	1	358	0.8	<1	1.90	<0.5	52	4.3	55.1	7.1	1.80	19	
855775 (1332612)	<0.5	7.75	<1	303	0.8	<1	2.20	<0.5	52	4.4	51.1	7.2	1.75	19	
855776 (1332613)	<0.5	8.50	<1	469	0.9	<1	2.30	<0.5	56	4.7	47.8	12.2	1.99	19	
855777 (1332614)	<0.5	8.37	<1	523	0.9	<1	2.50	<0.5	53	5.4	47.6	14.3	2.20	19	
855778 (1332615)	<0.5	8.22	<1	615	0.9	<1	3.26	<0.5	53	5.1	51.8	12.6	1.68	18	
855779 (1332616)	<0.5	8.29	2	470	1.0	<1	3.23	<0.5	50	5.9	53.6	13.7	1.89	19	
855780 (1332617)	<0.5	9.34	3	575	0.9	<1	3.95	<0.5	49	6.1	60.2	9.6	2.30	21	
855781 (1332618)	<0.5	8.30	<1	825	0.9	<1	3.50	<0.5	57	7.1	54.9	16.2	2.19	21	
855782 (1332619)	<0.5	7.62	2	1040	0.9	<1	2.83	<0.5	61	4.4	46.6	12.1	1.47	19	
855783 (1332620)	<0.5	7.55	<1	833	0.9	<1	2.45	<0.5	61	3.5	38.4	6.6	1.33	18	
855784 (1332621)	<0.5	8.00	2	714	0.9	<1	2.62	<0.5	54	5.7	44.6	15.5	1.80	19	
855785 (1332622)	<0.5	9.47	<1	732	0.8	<1	2.93	<0.5	50	6.0	59.2	14.8	2.17	24	
855786 (1332623)	<0.5	7.81	<1	641	0.7	<1	3.58	<0.5	39	5.5	60.6	7.0	1.99	21	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020							DATE REPORTED: Aug 14, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855787 (1332624)	<0.5	8.14	2	967	0.9	<1	3.16	<0.5	54	5.1	57.8	8.1	1.87	19	
855788 (1332625)	<0.5	7.46	4	881	1.0	<1	2.42	<0.5	58	5.1	51.7	8.0	1.73	18	
855789 (1332626)	<0.5	7.26	<1	460	0.6	<1	2.45	<0.5	44	8.4	64.4	18.2	2.57	17	
855790 (1332627)	<0.5	7.77	<1	532	0.7	<1	2.61	<0.5	49	8.9	60.6	11.2	2.44	18	
855791 (1332628)	1.0	6.42	32	217	<0.5	<1	5.20	<0.5	11	34.7	260	135	6.85	14	
855792 (1332629)	<0.5	8.13	1	427	0.7	<1	2.12	<0.5	52	6.2	54.4	14.6	2.20	19	
855793 (1332630)	<0.5	8.00	<1	599	2.0	<1	3.24	<0.5	55	14.6	135	20.5	3.33	19	
855794 (1332631)	<0.5	7.83	6	430	0.8	<1	1.93	<0.5	53	6.9	65.6	13.9	2.31	19	

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
855723 (1332560)		<1	1.96	45	36	1.17	467	<0.5	3.24	15.3	1180	61	48	0.16	<1
855724 (1332561)		<1	1.89	32	5	0.41	267	1.5	2.86	7.2	524	29	49	0.99	<1
855725 (1332562)		<1	2.07	30	18	0.54	223	<0.5	3.09	6.6	483	22	55	0.24	<1
855726 (1332563)		<1	1.96	30	12	0.36	194	<0.5	3.02	6.2	457	17	53	1.13	<1
855727 (1332564)		<1	1.67	25	6	0.17	578	0.7	1.90	4.2	343	10	54	2.32	<1
855728 (1332565)		<1	1.38	23	8	0.17	281	<0.5	2.86	5.9	422	<1	40	1.63	<1
855729 (1332566)		<1	1.44	24	13	0.21	201	<0.5	3.10	6.4	638	<1	37	1.19	<1
855730 (1332567)		<1	2.14	29	9	0.22	187	<0.5	2.28	5.8	482	<1	49	0.97	<1
855731 (1332568)		<1	0.47	8	10	4.39	1360	<0.5	2.42	107	951	<1	17	0.11	<1
855732 (1332569)		<1	2.09	27	9	0.20	258	<0.5	2.10	4.8	419	1	48	1.24	2
855733 (1332570)		<1	1.94	26	8	0.24	312	2.2	2.23	8.6	450	14	49	1.36	1
855734 (1332571)		<1	2.03	25	11	0.32	229	<0.5	3.15	6.6	570	228	55	0.81	<1
855735 (1332572)		<1	2.16	22	9	0.19	252	2.0	2.92	8.3	536	48	60	1.19	2
855736 (1332573)		<1	1.56	23	10	0.19	176	2.9	3.29	12.5	540	<1	41	1.65	<1
855737 (1332574)		<1	1.36	30	16	0.50	383	3.3	3.30	26.5	835	<1	39	2.93	<1
855738 (1332575)		<1	0.91	25	6	0.09	379	8.2	3.36	6.5	646	<1	26	2.92	<1
855739 (1332576)		<1	1.46	32	8	0.20	283	<0.5	3.04	7.1	692	<1	39	1.81	<1
855740 (1332577)		<1	1.84	37	10	0.22	208	1.7	2.14	5.8	545	2	44	0.98	3
855741 (1332578)		<1	2.23	37	11	0.20	244	10.1	2.34	6.5	487	7	59	1.65	1
855742 (1332579)		<1	1.98	38	12	0.21	183	2.2	1.79	7.0	499	22	50	1.06	<1
855743 (1332580)		<1	1.83	32	12	0.23	303	9.3	1.91	6.1	464	2	47	2.02	<1
855744 (1332581)		<1	1.91	35	16	0.32	240	<0.5	2.79	7.5	758	<1	54	1.18	<1
855745 (1332582)		<1	2.07	38	11	0.20	234	<0.5	2.04	4.4	456	3	44	1.11	<1
855746 (1332583)		<1	1.38	27	10	0.21	296	1.1	3.11	6.7	597	<1	40	1.52	<1
855747 (1332584)		<1	1.79	29	6	0.19	226	<0.5	2.07	5.2	524	<1	45	1.41	<1
855748 (1332585)		<1	1.41	26	4	0.21	247	<0.5	3.15	5.7	530	<1	35	1.42	<1
855749 (1332586)		<1	0.76	23	3	0.16	440	2.7	1.68	6.2	493	<1	20	0.72	3
855750 (1332587)		<1	1.59	22	4	0.22	408	<0.5	2.84	6.6	418	<1	45	1.26	<1
855751 (1332588)		<1	0.07	2	33	13.4	390	<0.5	0.03	<0.5	34	<1	<10	0.09	<1
855752 (1332589)		<1	1.28	24	3	0.19	348	<0.5	2.50	5.9	548	<1	30	1.23	1
855753 (1332590)		<1	1.82	26	9	0.50	249	<0.5	2.59	20.9	511	<1	53	0.91	<1
855754 (1332591)		<1	1.85	32	10	0.87	254	<0.5	2.74	23.1	569	1	45	0.59	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855755 (1332592)	<1	1.49	114	46	5.00	1030	<0.5	2.54	79.7	1380	16	28	0.68	<1	
855756 (1332593)	<1	2.12	68	35	3.33	554	<0.5	1.51	42.4	950	6	38	2.00	<1	
855757 (1332594)	<1	1.90	32	9	0.43	234	<0.5	3.27	6.0	612	<1	51	0.46	<1	
855758 (1332595)	<1	2.42	33	6	0.28	109	0.5	2.34	7.9	469	<1	62	0.52	<1	
855759 (1332596)	<1	1.99	31	15	0.46	223	0.5	2.88	8.2	610	<1	52	0.46	1	
855760 (1332597)	<1	1.84	27	10	0.33	178	<0.5	2.40	6.5	572	<1	44	0.78	<1	
855761 (1332598)	<1	2.04	28	22	0.88	259	7.7	2.77	64.1	727	217	68	0.88	<1	
855762 (1332599)	<1	1.01	26	28	0.76	296	12.5	3.35	9.5	614	6	36	0.12	<1	
855763 (1332600)	<1	1.29	26	24	0.72	254	<0.5	2.82	5.8	666	<1	43	0.07	<1	
855764 (1332601)	<1	1.05	27	20	0.57	289	<0.5	3.22	4.5	586	<1	31	0.11	<1	
855765 (1332602)	<1	1.81	28	17	0.57	231	<0.5	2.93	5.5	570	<1	47	0.16	<1	
855766 (1332603)	<1	2.15	30	22	0.67	318	1.8	3.14	5.5	590	4	56	0.18	<1	
855767 (1332604)	<1	2.20	29	19	0.62	278	11.7	3.19	5.5	592	<1	53	0.20	<1	
855768 (1332605)	<1	2.10	28	16	0.54	273	<0.5	3.22	4.9	564	<1	47	0.21	<1	
855769 (1332606)	<1	2.08	27	18	0.54	247	<0.5	3.01	5.1	581	<1	49	0.15	<1	
855770 (1332607)	<1	1.77	25	12	0.43	234	3.5	2.97	5.2	554	<1	43	0.29	2	
855771 (1332608)	<1	1.96	24	14	0.46	241	6.8	3.06	5.0	523	2	45	0.29	<1	
855772 (1332609)	<1	1.57	26	5	0.41	218	<0.5	3.52	4.0	569	2	36	0.38	<1	
855773 (1332610)	<1	1.47	26	14	0.48	204	<0.5	3.89	4.4	496	11	34	0.16	<1	
855774 (1332611)	<1	1.84	26	23	0.62	221	<0.5	3.57	4.9	546	<1	46	0.13	<1	
855775 (1332612)	<1	1.23	25	18	0.46	249	<0.5	3.61	4.9	541	<1	35	0.16	<1	
855776 (1332613)	<1	1.78	27	18	0.52	224	<0.5	3.80	5.6	557	<1	43	0.31	<1	
855777 (1332614)	<1	1.95	26	16	0.46	262	<0.5	3.68	5.8	516	<1	45	0.50	<1	
855778 (1332615)	<1	2.26	25	12	0.36	257	<0.5	3.45	6.2	576	<1	50	0.59	<1	
855779 (1332616)	<1	1.68	24	15	0.42	254	<0.5	3.59	5.0	592	<1	44	0.51	<1	
855780 (1332617)	<1	1.53	24	17	0.62	288	<0.5	3.62	7.2	637	<1	42	0.34	<1	
855781 (1332618)	<1	1.25	27	21	0.64	225	<0.5	2.83	7.1	709	<1	38	0.20	<1	
855782 (1332619)	<1	1.75	30	19	0.51	153	<0.5	2.34	5.5	530	<1	50	0.10	<1	
855783 (1332620)	<1	2.39	30	20	0.55	144	<0.5	2.14	4.0	430	1	63	0.04	<1	
855784 (1332621)	<1	1.61	26	17	0.45	214	<0.5	3.13	6.5	561	<1	43	0.31	1	
855785 (1332622)	<1	1.84	24	20	0.58	242	<0.5	3.65	7.2	608	<1	51	0.30	<1	
855786 (1332623)	<1	1.35	18	19	0.55	251	<0.5	2.73	7.1	538	<1	39	0.21	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
855787 (1332624)	<1	1.55	26	22	0.68	212	<0.5	2.50	5.7	513	<1	42	0.08	<1	
855788 (1332625)	<1	1.98	28	25	0.78	240	<0.5	2.27	9.3	474	<1	49	0.06	<1	
855789 (1332626)	<1	1.15	22	29	0.75	487	0.9	2.80	9.8	559	<1	29	0.14	<1	
855790 (1332627)	<1	1.27	24	26	0.72	455	<0.5	3.24	11.7	572	<1	30	0.10	<1	
855791 (1332628)	<1	0.53	4	21	4.16	1100	1.3	1.92	121	423	13	19	0.56	<1	
855792 (1332629)	<1	1.11	25	19	0.62	308	<0.5	3.82	6.9	543	<1	29	0.12	<1	
855793 (1332630)	<1	1.78	26	19	2.05	558	<0.5	3.32	52.3	845	<1	38	0.12	<1	
855794 (1332631)	<1	1.01	26	19	0.66	307	<0.5	3.83	9.2	548	12	24	0.15	<1	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
855723 (1332560)	6	<10	<5	764	<10	<10	<5	0.35	<5	<5	59.7	<1	11	281	
855724 (1332561)	4	<10	<5	452	<10	<10	<5	0.17	<5	<5	31.1	<1	6	178	
855725 (1332562)	4	<10	<5	352	<10	<10	<5	0.16	<5	<5	24.8	<1	6	165	
855726 (1332563)	4	<10	<5	439	<10	<10	<5	0.16	<5	<5	25.7	<1	6	134	
855727 (1332564)	3	<10	<5	316	<10	<10	<5	0.11	<5	<5	20.0	<1	5	43.8	
855728 (1332565)	3	<10	<5	442	<10	<10	<5	0.15	<5	<5	28.4	<1	5	46.3	
855729 (1332566)	5	<10	<5	651	<10	<10	<5	0.19	<5	<5	37.2	<1	6	57.5	
855730 (1332567)	3	<10	<5	419	<10	<10	<5	0.16	<5	<5	21.8	<1	5	52.6	
855731 (1332568)	34	<10	<5	255	<10	<10	<5	0.88	<5	10	238	<1	22	91.7	
855732 (1332569)	3	<10	<5	409	<10	<10	<5	0.15	<5	<5	19.7	5	5	48.5	
855733 (1332570)	4	<10	<5	458	<10	<10	<5	0.15	<5	<5	24.8	<1	6	112	
855734 (1332571)	4	<10	<5	410	<10	<10	<5	0.17	<5	<5	29.5	<1	6	619	
855735 (1332572)	4	<10	<5	389	<10	<10	<5	0.16	<5	<5	30.3	<1	5	49.6	
855736 (1332573)	5	<10	<5	708	<10	<10	<5	0.20	<5	5	41.8	<1	5	59.8	
855737 (1332574)	6	<10	<5	641	<10	<10	<5	0.28	<5	<5	55.3	<1	8	131	
855738 (1332575)	5	<10	<5	521	<10	<10	<5	0.21	<5	<5	44.5	<1	6	37.9	
855739 (1332576)	4	<10	<5	475	<10	<10	<5	0.19	<5	<5	37.1	<1	6	61.1	
855740 (1332577)	3	<10	<5	384	<10	<10	<5	0.14	<5	<5	21.5	<1	5	51.6	
855741 (1332578)	3	<10	<5	297	<10	<10	<5	0.14	<5	<5	21.3	1	6	49.7	
855742 (1332579)	3	<10	<5	335	<10	<10	<5	0.13	<5	<5	20.8	<1	5	74.4	
855743 (1332580)	3	<10	<5	369	<10	<10	<5	0.13	<5	<5	21.8	<1	5	47.4	
855744 (1332581)	5	<10	<5	555	<10	<10	<5	0.22	<5	<5	41.0	<1	7	59.5	
855745 (1332582)	2	<10	<5	354	<10	<10	<5	0.12	<5	<5	15.9	<1	5	44.3	
855746 (1332583)	5	<10	<5	615	<10	<10	<5	0.20	<5	<5	40.9	<1	6	51.0	
855747 (1332584)	4	<10	<5	530	<10	<10	<5	0.16	<5	<5	28.1	1	5	48.8	
855748 (1332585)	4	<10	<5	763	<10	<10	<5	0.20	<5	5	36.3	<1	5	51.6	
855749 (1332586)	4	<10	<5	584	<10	<10	<5	0.16	<5	<5	82.7	<1	6	33.9	
855750 (1332587)	4	<10	<5	537	<10	<10	<5	0.15	<5	<5	30.3	<1	5	39.4	
855751 (1332588)	<1	<10	<5	107	<10	<10	<5	<0.01	<5	<5	4.6	2	<1	26.8	
855752 (1332589)	5	<10	<5	625	<10	<10	<5	0.17	<5	<5	39.8	<1	6	40.9	
855753 (1332590)	6	<10	<5	604	<10	<10	<5	0.19	<5	<5	46.3	24	7	67.8	
855754 (1332591)	8	<10	<5	632	<10	<10	<5	0.23	<5	6	57.0	<1	8	95.4	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
855755 (1332592)	24	<10	<5	1200	<10	<10	<5	0.49	<5	<5	185	<1	19	111	
855756 (1332593)	14	<10	<5	794	<10	<10	<5	0.36	<5	6	104	<1	12	56.3	
855757 (1332594)	4	<10	<5	683	<10	<10	<5	0.20	<5	<5	34.3	<1	6	55.1	
855758 (1332595)	4	<10	<5	548	<10	<10	<5	0.14	<5	<5	25.1	<1	5	53.7	
855759 (1332596)	5	<10	<5	654	<10	<10	<5	0.18	<5	<5	30.4	<1	6	61.2	
855760 (1332597)	4	<10	<5	843	<10	<10	<5	0.19	<5	<5	31.0	<1	6	57.1	
855761 (1332598)	13	<10	<5	574	<10	<10	<5	0.29	<5	6	92.9	<1	11	656	
855762 (1332599)	6	<10	<5	1070	<10	<10	<5	0.24	<5	6	50.2	<1	7	112	
855763 (1332600)	5	<10	<5	1000	<10	<10	<5	0.22	<5	5	38.8	<1	6	75.6	
855764 (1332601)	4	<10	<5	1020	<10	<10	<5	0.19	<5	6	34.4	<1	6	57.5	
855765 (1332602)	4	<10	<5	787	<10	<10	<5	0.17	<5	6	28.5	<1	6	57.7	
855766 (1332603)	4	<10	<5	626	<10	<10	<5	0.18	<5	<5	30.4	<1	6	107	
855767 (1332604)	4	<10	<5	563	<10	<10	<5	0.19	<5	<5	31.2	<1	6	60.7	
855768 (1332605)	4	<10	<5	528	<10	<10	<5	0.20	<5	<5	33.0	<1	6	60.7	
855769 (1332606)	4	<10	<5	551	<10	<10	<5	0.18	<5	<5	31.3	<1	5	55.0	
855770 (1332607)	4	<10	<5	544	<10	<10	<5	0.18	<5	<5	32.2	<1	6	62.4	
855771 (1332608)	4	<10	<5	549	<10	<10	<5	0.18	<5	<5	31.0	<1	6	73.8	
855772 (1332609)	4	<10	<5	655	<10	<10	<5	0.19	<5	<5	33.4	<1	5	61.9	
855773 (1332610)	4	<10	<5	622	<10	<10	<5	0.20	<5	<5	33.3	<1	5	169	
855774 (1332611)	4	<10	<5	656	<10	<10	<5	0.19	<5	<5	34.0	<1	5	55.2	
855775 (1332612)	4	<10	<5	648	<10	<10	<5	0.20	<5	<5	37.9	<1	5	53.4	
855776 (1332613)	4	<10	<5	576	<10	<10	<5	0.21	<5	<5	39.5	<1	5	59.6	
855777 (1332614)	4	<10	<5	606	<10	<10	<5	0.21	<5	<5	38.2	<1	5	66.5	
855778 (1332615)	5	<10	<5	609	<10	<10	<5	0.20	<5	<5	36.2	<1	6	59.8	
855779 (1332616)	4	<10	<5	722	<10	<10	<5	0.20	<5	5	35.9	<1	5	57.9	
855780 (1332617)	6	<10	<5	1180	<10	<10	<5	0.26	<5	7	50.7	<1	6	69.0	
855781 (1332618)	5	<10	<5	1300	<10	<10	<5	0.24	<5	7	43.7	<1	6	67.1	
855782 (1332619)	3	<10	<5	1210	<10	<10	<5	0.16	<5	6	25.3	<1	5	57.9	
855783 (1332620)	3	<10	<5	977	<10	<10	<5	0.13	<5	5	18.5	<1	5	50.6	
855784 (1332621)	5	<10	<5	895	<10	<10	<5	0.19	<5	7	36.5	<1	6	54.1	
855785 (1332622)	6	<10	<5	1210	<10	<10	<5	0.23	<5	8	49.4	<1	6	66.5	
855786 (1332623)	5	<10	<5	1280	<10	<10	<5	0.21	<5	8	48.5	<1	5	63.9	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
855787 (1332624)		4	<10	<5	1280	<10	<10	<5	0.20	<5	7	33.7	<1	6	59.7
855788 (1332625)		4	<10	<5	839	<10	<10	<5	0.17	<5	<5	31.7	<1	6	58.3
855789 (1332626)		7	<10	<5	682	<10	<10	<5	0.24	<5	5	58.5	<1	8	58.6
855790 (1332627)		9	<10	<5	671	<10	<10	<5	0.28	<5	5	72.7	<1	8	60.5
855791 (1332628)		33	<10	<5	104	<10	<10	<5	0.53	<5	9	235	<1	18	81.9
855792 (1332629)		5	<10	<5	650	<10	<10	<5	0.24	<5	<5	49.1	<1	5	54.9
855793 (1332630)		11	<10	<5	653	<10	<10	<5	0.34	<5	<5	82.3	<1	10	72.4
855794 (1332631)		6	<10	<5	636	<10	<10	<5	0.25	<5	<5	51.6	<1	6	129

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	ppm
	Zr		5	
855723 (1332560)				106
855724 (1332561)				84
855725 (1332562)				60
855726 (1332563)				75
855727 (1332564)				52
855728 (1332565)				60
855729 (1332566)				68
855730 (1332567)				70
855731 (1332568)				91
855732 (1332569)				68
855733 (1332570)				72
855734 (1332571)				77
855735 (1332572)				71
855736 (1332573)				67
855737 (1332574)				86
855738 (1332575)				69
855739 (1332576)				90
855740 (1332577)				93
855741 (1332578)				97
855742 (1332579)				101
855743 (1332580)				84
855744 (1332581)				77
855745 (1332582)				79
855746 (1332583)				74
855747 (1332584)				77
855748 (1332585)				73
855749 (1332586)				62
855750 (1332587)				61
855751 (1332588)				<5
855752 (1332589)				71
855753 (1332590)				92
855754 (1332591)				71

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855755 (1332592)				93
855756 (1332593)				69
855757 (1332594)				60
855758 (1332595)				80
855759 (1332596)				81
855760 (1332597)				84
855761 (1332598)				88
855762 (1332599)				70
855763 (1332600)				58
855764 (1332601)				72
855765 (1332602)				76
855766 (1332603)				86
855767 (1332604)				82
855768 (1332605)				68
855769 (1332606)				77
855770 (1332607)				61
855771 (1332608)				61
855772 (1332609)				64
855773 (1332610)				64
855774 (1332611)				74
855775 (1332612)				60
855776 (1332613)				69
855777 (1332614)				66
855778 (1332615)				72
855779 (1332616)				58
855780 (1332617)				48
855781 (1332618)				46
855782 (1332619)				54
855783 (1332620)				50
855784 (1332621)				72
855785 (1332622)				64
855786 (1332623)				38

Certified By:



## Certificate of Analysis

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Analyte:	Zr
Unit:	ppm
RDL:	5
Sample ID (AGAT ID)	
855787 (1332624)	46
855788 (1332625)	54
855789 (1332626)	42
855790 (1332627)	47
855791 (1332628)	50
855792 (1332629)	56
855793 (1332630)	58
855794 (1332631)	56

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON  
1332560-1332631 As, Sb values may be low due to digestion losses.  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: ppm	RDL: 0.002
855723 (1332560)		0.003	
855724 (1332561)		0.005	
855725 (1332562)		0.004	
855726 (1332563)		0.005	
855727 (1332564)		0.005	
855728 (1332565)		0.005	
855729 (1332566)		0.004	
855730 (1332567)		0.008	
855731 (1332568)		0.339	
855732 (1332569)		0.004	
855733 (1332570)		0.003	
855734 (1332571)		0.004	
855735 (1332572)		0.002	
855736 (1332573)		0.003	
855737 (1332574)		0.002	
855738 (1332575)		0.003	
855739 (1332576)		0.002	
855740 (1332577)		0.002	
855741 (1332578)		<0.002	
855742 (1332579)		0.002	
855743 (1332580)		0.003	
855744 (1332581)		0.003	
855745 (1332582)		0.003	
855746 (1332583)		<0.002	
855747 (1332584)		<0.002	
855748 (1332585)		<0.002	
855749 (1332586)		0.004	
855750 (1332587)		0.002	
855751 (1332588)		<0.002	
855752 (1332589)		<0.002	
855753 (1332590)		<0.002	
855754 (1332591)		<0.002	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: ppm	RDL: 0.002
855755 (1332592)		0.003	
855756 (1332593)		0.002	
855757 (1332594)		<0.002	
855758 (1332595)		<0.002	
855759 (1332596)		<0.002	
855760 (1332597)		<0.002	
855761 (1332598)		<0.002	
855762 (1332599)		<0.002	
855763 (1332600)		0.003	
855764 (1332601)		<0.002	
855765 (1332602)		<0.002	
855766 (1332603)		<0.002	
855767 (1332604)		0.003	
855768 (1332605)		0.002	
855769 (1332606)		<0.002	
855770 (1332607)		<0.002	
855771 (1332608)		<0.002	
855772 (1332609)		<0.002	
855773 (1332610)		<0.002	
855774 (1332611)		<0.002	
855775 (1332612)		<0.002	
855776 (1332613)		<0.002	
855777 (1332614)		<0.002	
855778 (1332615)		<0.002	
855779 (1332616)		<0.002	
855780 (1332617)		<0.002	
855781 (1332618)		<0.002	
855782 (1332619)		0.006	
855783 (1332620)		<0.002	
855784 (1332621)		<0.002	
855785 (1332622)		<0.002	
855786 (1332623)		<0.002	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Au	ppm	0.002	
855787 (1332624)				0.069
855788 (1332625)				<0.002
855789 (1332626)				<0.002
855790 (1332627)				<0.002
855791 (1332628)				7.01
855792 (1332629)				0.002
855793 (1332630)				0.037
855794 (1332631)				<0.002

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855723 (1332560)		75.93
855738 (1332575)		75.44
855742 (1332579)		78.55
855762 (1332599)		76.60
855782 (1332619)		78.01

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634813

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020	DATE REPORTED: Aug 14, 2020	SAMPLE TYPE: Drill Core
----------------------------	-----------------------------	-----------------------------	-------------------------

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855723 (1332560)		86.94
855734 (1332571)		88.52
855742 (1332579)		88.16
855762 (1332599)		87.54
855782 (1332619)		87.99

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1332560	0.9	0.9	0.0%	1332574	< 0.5	< 0.5	0.0%	1332585	< 0.5	< 0.5	0.0%	1332599	< 0.5	< 0.5	0.0%
Al	1332560	8.24	8.44	2.4%	1332574	8.09	7.77	4.0%	1332585	7.84	7.52	4.2%	1332599	8.76	8.91	1.7%
As	1332560	2	< 1		1332574	9	8	11.8%	1332585	3	2		1332599	4	< 1	
Ba	1332560	979	998	1.9%	1332574	360	357	0.8%	1332585	249	245	1.6%	1332599	449	454	1.1%
Be	1332560	1.5	1.5	0.0%	1332574	0.7	0.7	0.0%	1332585	0.85	0.84	1.2%	1332599	0.95	0.99	4.1%
Bi	1332560	< 1	< 1	0.0%	1332574	< 1	< 1	0.0%	1332585	< 1	< 1	0.0%	1332599	< 1	< 1	0.0%
Ca	1332560	2.41	2.49	3.3%	1332574	7.90	7.80	1.3%	1332585	5.99	5.77	3.7%	1332599	2.55	2.61	2.3%
Cd	1332560	< 0.5	< 0.5	0.0%	1332574	< 0.5	< 0.5	0.0%	1332585	< 0.5	< 0.5	0.0%	1332599	< 0.5	< 0.5	0.0%
Ce	1332560	96	93	3.2%	1332574	64	64	0.0%	1332585	53	53	0.0%	1332599	53	52	1.9%
Co	1332560	8.41	7.21	15.4%	1332574	8.18	8.65	5.6%	1332585	4.84	5.23	7.7%	1332599	6.48	5.92	9.0%
Cr	1332560	91.6	59.1		1332574	68.9	67.6	1.9%	1332585	53.7	62.6	15.3%	1332599	61.6	57.5	6.9%
Cu	1332560	11.0	10.7	2.8%	1332574	17.2	16.7	2.9%	1332585	10.8	10.5	2.8%	1332599	12.1	12.6	4.0%
Fe	1332560	2.84	2.88	1.4%	1332574	3.66	3.53	3.6%	1332585	1.82	1.73	5.1%	1332599	2.17	2.23	2.7%
Ga	1332560	22	22	0.0%	1332574	20	20	0.0%	1332585	18	18	0.0%	1332599	22	20	9.5%
In	1332560	< 1	< 1	0.0%	1332574	< 1	< 1	0.0%	1332585	< 1	< 1	0.0%	1332599	< 1	< 1	0.0%
K	1332560	1.96	2.07	5.5%	1332574	1.36	1.30	4.5%	1332585	1.41	1.39	1.4%	1332599	1.01	1.03	2.0%
La	1332560	45	45	0.0%	1332574	30	30	0.0%	1332585	26	26	0.0%	1332599	26	25	3.9%
Li	1332560	36	37	2.7%	1332574	16	16	0.0%	1332585	4	4	0.0%	1332599	28	28	0.0%
Mg	1332560	1.17	1.21	3.4%	1332574	0.50	0.49	2.0%	1332585	0.207	0.200	3.4%	1332599	0.758	0.765	0.9%
Mn	1332560	467	473	1.3%	1332574	383	367	4.3%	1332585	247	235	5.0%	1332599	296	301	1.7%
Mo	1332560	< 0.5	< 0.5	0.0%	1332574	3.3	4.1	21.6%	1332585	< 0.5	< 0.5	0.0%	1332599	12.5	11.6	7.5%
Na	1332560	3.24	3.31	2.1%	1332574	3.30	3.29	0.3%	1332585	3.15	3.03	3.9%	1332599	3.35	3.41	1.8%
Ni	1332560	15.3	13.0	16.3%	1332574	26.5	26.9	1.5%	1332585	5.73	5.43	5.4%	1332599	9.5	10.1	6.1%
P	1332560	1180	1200	1.7%	1332574	835	821	1.7%	1332585	530	518	2.3%	1332599	614	605	1.5%
Pb	1332560	61	65	6.3%	1332574	< 1	< 1	0.0%	1332585	< 1	< 1	0.0%	1332599	6	5	18.2%
Rb	1332560	48	47	2.1%	1332574	39	38	2.6%	1332585	35	37	5.6%	1332599	36	33	8.7%
S	1332560	0.162	0.170	4.8%	1332574	2.93	2.88	1.7%	1332585	1.42	1.35	5.1%	1332599	0.125	0.129	3.1%
Sb	1332560	< 1	< 1	0.0%	1332574	< 1	< 1	0.0%	1332585	< 1	< 1	0.0%	1332599	< 1	< 1	0.0%
Sc	1332560	6	6	0.0%	1332574	6	6	0.0%	1332585	4	4	0.0%	1332599	6	6	0.0%
Se	1332560	< 10	< 10	0.0%	1332574	< 10	< 10	0.0%	1332585	< 10	< 10	0.0%	1332599	< 10	< 10	0.0%
Sn	1332560	< 5	< 5	0.0%	1332574	< 5	< 5	0.0%	1332585	< 5	< 5	0.0%	1332599	< 5	< 5	0.0%



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1332560	764	772	1.0%	1332574	641	624	2.7%	1332585	763	748	2.0%	1332599	1070	1080	0.9%
Ta	1332560	< 10	< 10	0.0%	1332574	< 10	< 10	0.0%	1332585	< 10	< 10	0.0%	1332599	< 10	< 10	0.0%
Te	1332560	< 10	< 10	0.0%	1332574	< 10	< 10	0.0%	1332585	< 10	< 10	0.0%	1332599	< 10	< 10	0.0%
Th	1332560	< 5	< 5	0.0%	1332574	< 5	< 5	0.0%	1332585	< 5	< 5	0.0%	1332599	< 5	< 5	0.0%
Ti	1332560	0.348	0.365	4.8%	1332574	0.28	0.27	3.6%	1332585	0.196	0.189	3.6%	1332599	0.24	0.24	0.0%
Tl	1332560	< 5	< 5	0.0%	1332574	< 5	< 5	0.0%	1332585	< 5	< 5	0.0%	1332599	< 5	< 5	0.0%
U	1332560	< 5	< 5	0.0%	1332574	4	5	22.2%	1332585	5	4	22.2%	1332599	6	6	0.0%
V	1332560	59.7	58.9	1.3%	1332574	55.3	55.7	0.7%	1332585	36.3	37.4	3.0%	1332599	50.2	47.4	5.7%
W	1332560	< 1	< 1	0.0%	1332574	< 1	< 1	0.0%	1332585	< 1	< 1	0.0%	1332599	< 1	< 1	0.0%
Y	1332560	11	11	0.0%	1332574	8	8	0.0%	1332585	5	5	0.0%	1332599	7	6	15.4%
Zn	1332560	281	297	5.5%	1332574	131	126	3.9%	1332585	51.6	54.6	5.6%	1332599	112	114	1.8%
Zr	1332560	106	106	0.0%	1332574	86	88	2.3%	1332585	73	75	2.7%	1332599	70	69	1.4%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1332610	< 0.5	< 0.5	0.0%	1332624	< 0.5	< 0.5	0.0%								
Al	1332610	8.34	8.05	3.5%	1332624	8.14	8.47	4.0%								
As	1332610	3	2		1332624	2	2	0.0%								
Ba	1332610	302	302	0.0%	1332624	967	1020	5.3%								
Be	1332610	0.9	0.9	0.0%	1332624	0.9	0.9	0.0%								
Bi	1332610	< 1	< 1	0.0%	1332624	< 1	< 1	0.0%								
Ca	1332610	2.00	2.00	0.0%	1332624	3.16	3.24	2.5%								
Cd	1332610	< 0.5	< 0.5	0.0%	1332624	< 0.5	< 0.5	0.0%								
Ce	1332610	53	55	3.7%	1332624	54	57	5.4%								
Co	1332610	3.3	3.4	3.0%	1332624	5.13	5.78	11.9%								
Cr	1332610	55.6	54.0	2.9%	1332624	57.8	63.0	8.6%								
Cu	1332610	8.0	7.7	3.8%	1332624	8.1	8.3	2.4%								
Fe	1332610	1.61	1.56	3.2%	1332624	1.87	1.94	3.7%								
Ga	1332610	18	18	0.0%	1332624	19	20	5.1%								
In	1332610	< 1	< 1	0.0%	1332624	< 1	< 1	0.0%								
K	1332610	1.47	1.42	3.5%	1332624	1.55	1.61	3.8%								
La	1332610	26	27	3.8%	1332624	26	28	7.4%								
Li	1332610	14	14	0.0%	1332624	22	24	8.7%								
Mg	1332610	0.48	0.47	2.1%	1332624	0.684	0.703	2.7%								
Mn	1332610	204	197	3.5%	1332624	212	221	4.2%								



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1332610	< 0.5	< 0.5	0.0%	1332624	< 0.5	< 0.5	0.0%								
Na	1332610	3.89	3.90	0.3%	1332624	2.50	2.59	3.5%								
Ni	1332610	4.4	3.7	17.3%	1332624	5.7	6.3	10.0%								
P	1332610	496	489	1.4%	1332624	513	529	3.1%								
Pb	1332610	11	6		1332624	< 1	< 1	0.0%								
Rb	1332610	34	35	2.9%	1332624	42	46	9.1%								
S	1332610	0.16	0.16	0.0%	1332624	0.08	0.08	0.0%								
Sb	1332610	< 1	< 1	0.0%	1332624	< 1	< 1	0.0%								
Sc	1332610	4	4	0.0%	1332624	4	5	22.2%								
Se	1332610	< 10	< 10	0.0%	1332624	< 10	< 10	0.0%								
Sn	1332610	< 5	< 5	0.0%	1332624	< 5	< 5	0.0%								
Sr	1332610	622	615	1.1%	1332624	1280	1350	5.3%								
Ta	1332610	< 10	< 10	0.0%	1332624	< 10	< 10	0.0%								
Te	1332610	< 10	< 10	0.0%	1332624	< 10	< 10	0.0%								
Th	1332610	< 5	< 5	0.0%	1332624	< 5	< 5	0.0%								
Ti	1332610	0.199	0.193	3.1%	1332624	0.196	0.205	4.5%								
Tl	1332610	< 5	< 5	0.0%	1332624	< 5	< 5	0.0%								
U	1332610	< 5	< 5	0.0%	1332624	7	8	13.3%								
V	1332610	33.3	33.3	0.0%	1332624	33.7	35.2	4.4%								
W	1332610	< 1	< 1	0.0%	1332624	< 1	< 1	0.0%								
Y	1332610	5	5	0.0%	1332624	6	6	0.0%								
Zn	1332610	169	169	0.0%	1332624	59.7	60.8	1.8%								
Zr	1332610	64	67	4.6%	1332624	46	49	6.3%								

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1332560	0.003	0.005		1332574	0.002	0.002	0.0%	1332585	< 0.002	< 0.002	0.0%	1332599	< 0.002	< 0.002	0.0%
Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1332610	< 0.002	< 0.002	0.0%	1332624	0.069	< 0.002									



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GS4E)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.Till-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.33	110%	90% - 110%				
Al	8.47	8.27	98%	90% - 110%	6.96	6.77	97%	90% - 110%	4.75	4.87	103%	90% - 110%	8.47	8.46	100%	90% - 110%
As	26	29	110%	90% - 110%	124	125	101%	90% - 110%					26	21	80%	90% - 110%
Ba	540	520	96%	90% - 110%	186	177	95%	90% - 110%	216	219	101%	90% - 110%	540	522	97%	90% - 110%
Be	4.0	3.2	80%	90% - 110%									4.0	3.2	80%	90% - 110%
Ca	0.907	0.866	95%	90% - 110%	4.01	3.72	93%	90% - 110%	10	9	91%	90% - 110%	0.907	0.885	98%	90% - 110%
Ce	98	101	103%	90% - 110%	24	23	94%	90% - 110%					98	101	103%	90% - 110%
Co					22.1	20.7	94%	90% - 110%	191	172	90%	90% - 110%				
Cr	60.3	64.1	106%	90% - 110%					670	552	82%	90% - 110%	60.3	57.3	95%	90% - 110%
Cu	150	150	100%	90% - 110%	88.6	84.1	95%	90% - 110%	7120	7122	100%	90% - 110%	150	150	100%	90% - 110%
Fe	3.77	3.7	98%	90% - 110%	7.56	7.23	96%	90% - 110%	12.71	12.01	94%	90% - 110%	3.77	3.77	100%	90% - 110%
K					2.021	1.869	92%	90% - 110%	0.1021	0.1087	106%	90% - 110%				
La	44	45	103%	90% - 110%					8.47	6.24	74%	90% - 110%	44	44	100%	90% - 110%
Li	47	48	102%	90% - 110%									47	49	103%	90% - 110%
Mg	1.10	1.07	97%	90% - 110%	2.412	2.299	95%	90% - 110%	7.41	7.13	96%	90% - 110%	1.10	1.09	99%	90% - 110%
Mn	780	742	95%	90% - 110%	1510	1374	91%	90% - 110%					780	754	97%	90% - 110%
Mo	14	11	81%	90% - 110%									14	12	86%	90% - 110%
Na	1.624	1.716	106%	90% - 110%	0.617	0.622	101%	90% - 110%	0.112	0.119	106%	90% - 110%	1.624	1.722	106%	90% - 110%
Ni	32	32	101%	90% - 110%	77.1	71.5	93%	90% - 110%	2480	2250	91%	90% - 110%	32	32	101%	90% - 110%
P	750	805	107%	90% - 110%	892	953	107%	90% - 110%	731	768	105%	90% - 110%	750	818	109%	90% - 110%
Rb	143	125	88%	90% - 110%									143	137	96%	90% - 110%
S					0.348	0.354	102%	90% - 110%								
Sc	12	13	104%	90% - 110%					21.33	22.2	104%	90% - 110%	12	13	106%	90% - 110%
Sr	144	152	106%	90% - 110%	92.8	87.9	95%	90% - 110%	39	38	97%	90% - 110%	144	154	107%	90% - 110%
Ti	0.53	0.49	92%	90% - 110%					0.419	0.405	97%	90% - 110%	0.53	0.48	91%	90% - 110%
U													5.7	4	71%	90% - 110%
V	77	78	102%	90% - 110%					158	162	103%	90% - 110%	77	78	102%	90% - 110%
Y									12.67	13.7	108%	90% - 110%				
Zn	130	124	96%	90% - 110%	208	207	99%	90% - 110%	112	106	95%	90% - 110%	130	123	94%	90% - 110%
Zr									35.7	38	106%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GS4E)				CRM #3 (ref.GSP6C)				CRM #4 (ref.TIII-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	6.91	101%	90% - 110%	4.19	4.39	105%	90% - 110%	0.767	0.799	104%	90% - 110%				



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON

AGAT WORK ORDER: 20T634813

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T634813  
 ATTENTION TO: Jonathan Deluce; Peter Caldbick  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: MISC AGAT CLIENT ON  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO:

PROJECT:

AGAT WORK ORDER: 20T634828

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Aug 14, 2020

PAGES (INCLUDING COVER): 14

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### (200-) Sample Login Weight

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855795 (1332667)		2.14
855796 (1332668)		1.73
855797 (1332669)		2.15
855798 (1332670)		2.15
855799 (1332671)		2.04
855800 (1332672)		2.01
855801 (1332673)		1.54
855802 (1332674)		2.10
855803 (1332675)		1.77
855804 (1332676)		3.35
855805 (1332677)		2.13
855806 (1332678)		2.56
855807 (1332679)		2.21
855808 (1332680)		2.12
855809 (1332681)		1.83
855810 (1332682)		2.03
855811 (1332683)		0.66
855812 (1332684)		2.00
855813 (1332685)		2.23
855814 (1332686)		2.12
855815 (1332687)		2.11
855816 (1332688)		2.16
855817 (1332689)		2.62
855818 (1332690)		2.14
855819 (1332691)		2.05
855820 (1332692)		2.30

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
855795 (1332667)		<0.5	7.99	<1	516	0.7	<1	2.77	<0.5	46	12.1	52.6	23.7	3.07	20
855796 (1332668)		<0.5	7.83	2	511	0.7	<1	1.71	<0.5	46	9.3	64.5	11.2	2.14	20
855797 (1332669)		<0.5	8.09	1	620	0.9	<1	1.69	<0.5	47	5.5	48.7	15.7	1.82	19
855798 (1332670)		<0.5	7.38	<1	461	0.6	<1	1.99	<0.5	39	11.8	62.7	29.0	2.81	17
855799 (1332671)		<0.5	9.33	<1	802	0.8	<1	1.92	<0.5	49	9.5	61.6	21.1	2.43	22
855800 (1332672)		<0.5	8.56	<1	600	0.9	<1	2.13	<0.5	44	7.6	58.0	19.0	2.13	20
855801 (1332673)		<0.5	8.21	2	838	0.9	<1	2.36	<0.5	58	6.3	54.6	13.8	1.99	20
855802 (1332674)		<0.5	7.47	3	771	1.0	<1	1.78	<0.5	62	5.8	48.3	17.4	1.46	19
855803 (1332675)		<0.5	7.88	4	1160	1.3	<1	1.54	<0.5	108	9.8	57.0	22.1	2.35	20
855804 (1332676)		<0.5	8.42	<1	1050	1.3	<1	3.49	<0.5	96	18.0	80.3	26.9	3.86	21
855805 (1332677)		<0.5	8.20	<1	677	0.8	<1	2.09	<0.5	54	8.3	56.8	21.5	2.17	19
855806 (1332678)		<0.5	8.23	<1	614	0.8	<1	2.85	<0.5	53	14.0	61.0	23.2	2.49	20
855807 (1332679)		<0.5	7.97	1	559	0.8	<1	1.94	<0.5	53	9.5	64.9	17.8	2.46	19
855808 (1332680)		<0.5	7.95	1	595	0.7	<1	1.87	<0.5	47	10.9	59.5	20.6	2.53	19
855809 (1332681)		<0.5	8.83	2	793	0.8	<1	1.89	<0.5	54	6.8	59.5	15.0	2.43	21
855810 (1332682)		<0.5	8.49	<1	613	0.8	<1	2.15	<0.5	58	7.7	50.5	14.5	2.30	21
855811 (1332683)		<0.5	0.02	1	38	<0.5	<1	18.5	<0.5	<1	1.3	5.6	<0.5	0.03	<5
855812 (1332684)		<0.5	8.32	<1	619	0.8	<1	2.45	<0.5	53	7.0	55.9	22.1	2.14	20
855813 (1332685)		<0.5	8.44	<1	539	0.7	<1	2.52	<0.5	48	6.2	60.9	13.2	1.94	19
855814 (1332686)		<0.5	8.47	<1	586	0.8	<1	2.28	<0.5	50	5.9	51.1	9.5	1.96	19
855815 (1332687)		<0.5	8.25	1	746	0.7	<1	2.14	<0.5	52	11.1	54.9	22.4	2.41	20
855816 (1332688)		<0.5	7.34	2	783	0.9	<1	5.58	<0.5	64	28.7	318	47.1	5.01	17
855817 (1332689)		<0.5	6.65	<1	609	0.9	<1	6.24	<0.5	65	37.2	402	45.3	6.03	16
855818 (1332690)		<0.5	8.13	2	597	0.8	<1	2.43	<0.5	50	14.6	61.8	36.6	2.81	20
855819 (1332691)		<0.5	7.94	<1	535	0.8	<1	2.04	<0.5	47	11.2	58.5	18.8	2.65	19
855820 (1332692)		<0.5	7.91	<1	541	0.7	<1	2.12	<0.5	49	8.6	56.3	16.2	2.28	20

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020	DATE RECEIVED: Aug 07, 2020					DATE REPORTED: Aug 14, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855795 (1332667)	<1	1.87	22	23	1.29	569	<0.5	3.34	15.3	606	<1	47	0.09	<1	
855796 (1332668)	<1	1.85	21	27	1.14	348	<0.5	3.46	23.3	608	<1	37	0.04	<1	
855797 (1332669)	<1	2.26	22	29	0.90	302	<0.5	3.30	6.7	556	<1	50	0.04	<1	
855798 (1332670)	<1	1.77	19	28	1.59	403	<0.5	2.91	13.4	487	<1	51	0.17	<1	
855799 (1332671)	<1	2.27	23	33	1.10	331	0.9	3.64	18.1	670	<1	74	0.13	<1	
855800 (1332672)	<1	1.48	20	30	0.90	269	<0.5	3.43	11.9	598	<1	43	0.13	<1	
855801 (1332673)	<1	2.02	27	30	0.98	268	<0.5	2.62	7.2	669	<1	59	0.08	<1	
855802 (1332674)	<1	2.78	30	24	0.83	193	0.7	2.60	6.7	553	7	76	0.15	<1	
855803 (1332675)	<1	3.32	52	31	1.56	385	2.8	3.07	12.5	1340	12	73	0.19	<1	
855804 (1332676)	<1	2.85	45	21	2.40	712	<0.5	3.17	28.8	1550	9	67	0.22	<1	
855805 (1332677)	<1	1.78	26	30	0.96	338	<0.5	3.16	11.0	616	4	42	0.16	<1	
855806 (1332678)	<1	1.62	25	22	0.86	454	0.8	3.14	16.6	633	25	45	0.14	<1	
855807 (1332679)	<1	1.61	25	39	1.21	382	<0.5	3.01	12.0	623	<1	40	0.07	<1	
855808 (1332680)	<1	1.97	23	35	1.13	449	<0.5	3.13	14.2	590	17	68	0.09	<1	
855809 (1332681)	<1	2.17	26	33	0.93	346	1.3	3.59	10.2	621	20	69	0.06	<1	
855810 (1332682)	<1	2.18	27	32	0.97	255	<0.5	2.82	9.7	720	2	60	0.09	<1	
855811 (1332683)	3	0.01	2	7	12.6	319	<0.5	0.02	<0.5	42	<1	<10	0.08	1	
855812 (1332684)	<1	1.80	25	24	0.75	264	5.2	2.98	8.9	654	3	48	0.14	<1	
855813 (1332685)	<1	1.25	23	19	0.66	347	<0.5	3.65	7.2	584	<1	30	0.09	<1	
855814 (1332686)	<1	1.64	24	22	0.70	285	<0.5	3.53	8.6	603	<1	40	0.07	<1	
855815 (1332687)	<1	1.91	25	19	0.89	338	<0.5	3.64	13.0	645	<1	44	0.15	<1	
855816 (1332688)	<1	2.28	28	31	4.50	860	<0.5	2.21	127	1430	<1	73	0.12	<1	
855817 (1332689)	<1	2.00	28	35	5.52	1070	<0.5	1.70	164	1610	<1	72	0.11	<1	
855818 (1332690)	<1	1.62	24	22	0.91	396	<0.5	3.25	15.8	602	<1	40	0.26	<1	
855819 (1332691)	<1	1.73	22	40	1.35	406	1.9	3.36	13.9	590	<1	47	0.14	<1	
855820 (1332692)	<1	1.62	24	27	0.88	320	<0.5	3.37	10.8	616	<1	38	0.09	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855795 (1332667)	12	<10	<5	500	<10	<10	<5	0.33	<5	<5	87.8	<1	9	65.1
855796 (1332668)	7	<10	<5	523	<10	<10	<5	0.23	<5	<5	51.7	<1	6	64.0
855797 (1332669)	5	<10	<5	659	<10	<10	<5	0.20	<5	<5	37.1	<1	6	59.2
855798 (1332670)	11	<10	<5	446	<10	<10	<5	0.31	<5	6	83.3	<1	7	50.7
855799 (1332671)	8	<10	<5	791	<10	<10	<5	0.28	<5	5	62.0	<1	8	98.4
855800 (1332672)	7	<10	<5	915	<10	<10	<5	0.24	<5	7	52.7	<1	6	80.0
855801 (1332673)	5	<10	<5	817	<10	<10	<5	0.22	<5	<5	40.2	<1	7	67.1
855802 (1332674)	4	<10	<5	550	<10	<10	<5	0.16	<5	<5	27.6	<1	6	83.3
855803 (1332675)	7	<10	<5	554	<10	<10	<5	0.26	<5	<5	55.0	<1	14	107
855804 (1332676)	15	<10	<5	844	<10	<10	<5	0.40	<5	5	109	<1	18	98.2
855805 (1332677)	7	<10	<5	707	<10	<10	<5	0.24	<5	<5	57.8	<1	8	91.2
855806 (1332678)	13	<10	<5	729	<10	<10	<5	0.36	<5	6	102	<1	11	74.7
855807 (1332679)	9	<10	<5	564	<10	<10	<5	0.27	<5	<5	71.0	<1	8	61.1
855808 (1332680)	10	<10	<5	574	<10	<10	<5	0.30	<5	6	82.1	<1	9	125
855809 (1332681)	6	<10	<5	690	<10	<10	<5	0.24	<5	5	49.2	<1	7	209
855810 (1332682)	6	<10	<5	776	<10	<10	<5	0.25	<5	<5	51.5	<1	7	93.5
855811 (1332683)	<1	<10	<5	147	<10	<10	<5	<0.01	<5	<5	3.5	3	<1	11.6
855812 (1332684)	5	<10	<5	795	<10	<10	<5	0.23	<5	5	45.4	<1	6	91.8
855813 (1332685)	5	<10	<5	651	<10	<10	<5	0.23	<5	<5	43.6	<1	6	60.1
855814 (1332686)	5	<10	<5	616	<10	<10	<5	0.23	<5	<5	42.6	<1	6	62.7
855815 (1332687)	9	<10	<5	584	<10	<10	<5	0.29	<5	6	75.7	<1	8	64.0
855816 (1332688)	22	<10	<5	836	<10	<10	<5	0.57	<5	8	152	<1	17	82.8
855817 (1332689)	28	<10	<5	673	<10	<10	<5	0.63	<5	9	188	<1	19	94.8
855818 (1332690)	10	<10	<5	659	<10	<10	<5	0.30	<5	6	85.0	<1	9	69.6
855819 (1332691)	11	<10	<5	415	<10	<10	<5	0.34	<5	6	88.6	<1	9	43.6
855820 (1332692)	8	<10	<5	651	<10	<10	<5	0.26	<5	5	66.1	<1	7	62.9

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855795 (1332667)				63
855796 (1332668)				68
855797 (1332669)				75
855798 (1332670)				62
855799 (1332671)				75
855800 (1332672)				68
855801 (1332673)				52
855802 (1332674)				70
855803 (1332675)				113
855804 (1332676)				100
855805 (1332677)				64
855806 (1332678)				50
855807 (1332679)				57
855808 (1332680)				53
855809 (1332681)				66
855810 (1332682)				73
855811 (1332683)				<5
855812 (1332684)				50
855813 (1332685)				51
855814 (1332686)				58
855815 (1332687)				58
855816 (1332688)				71
855817 (1332689)				68
855818 (1332690)				48
855819 (1332691)				44
855820 (1332692)				48

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 1332667-1332692 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 06, 2020      DATE RECEIVED: Aug 07, 2020      DATE REPORTED: Aug 14, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
855795 (1332667)	<0.002
855796 (1332668)	<0.002
855797 (1332669)	<0.002
855798 (1332670)	<0.002
855799 (1332671)	<0.002
855800 (1332672)	<0.002
855801 (1332673)	<0.002
855802 (1332674)	<0.002
855803 (1332675)	<0.002
855804 (1332676)	<0.002
855805 (1332677)	0.003
855806 (1332678)	<0.002
855807 (1332679)	0.002
855808 (1332680)	0.002
855809 (1332681)	0.002
855810 (1332682)	<0.002
855811 (1332683)	<0.002
855812 (1332684)	0.004
855813 (1332685)	0.003
855814 (1332686)	0.003
855815 (1332687)	0.004
855816 (1332688)	0.003
855817 (1332689)	0.004
855818 (1332690)	0.004
855819 (1332691)	0.003
855820 (1332692)	0.003

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855795 (1332667)		79.31
855814 (1332686)		80.30

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T634828

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 06, 2020

DATE RECEIVED: Aug 07, 2020

DATE REPORTED: Aug 14, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855795 (1332667)		86.60
855814 (1332686)		87.66

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Ag	1332667	< 0.5	< 0.5	0.0%	1332681	< 0.5	< 0.5	0.0%	1332692	< 0.5	< 0.5	0.0%				
Al	1332667	7.99	7.98	0.1%	1332681	8.83	8.81	0.2%	1332692	7.91	8.28	4.6%				
As	1332667	< 1	< 1	0.0%	1332681	2	< 1		1332692	< 1	< 1	0.0%				
Ba	1332667	516	523	1.3%	1332681	793	797	0.5%	1332692	541	560	3.5%				
Be	1332667	0.7	0.7	0.0%	1332681	0.84	0.87	3.5%	1332692	0.7	0.7	0.0%				
Bi	1332667	< 1	< 1	0.0%	1332681	< 1	< 1	0.0%	1332692	< 1	< 1	0.0%				
Ca	1332667	2.77	2.87	3.5%	1332681	1.89	1.89	0.0%	1332692	2.12	2.22	4.6%				
Cd	1332667	< 0.5	< 0.5	0.0%	1332681	< 0.5	< 0.5	0.0%	1332692	< 0.5	< 0.5	0.0%				
Ce	1332667	46	46	0.0%	1332681	54	55	1.8%	1332692	49	49	0.0%				
Co	1332667	12.1	13.0	7.2%	1332681	6.84	7.16	4.6%	1332692	8.65	8.77	1.4%				
Cr	1332667	52.6	56.4	7.0%	1332681	59.5	60.5	1.7%	1332692	56.3	58.4	3.7%				
Cu	1332667	23.7	24.9	4.9%	1332681	15.0	15.3	2.0%	1332692	16.2	18.4	12.7%				
Fe	1332667	3.07	3.21	4.5%	1332681	2.43	2.41	0.8%	1332692	2.28	2.45	7.2%				
Ga	1332667	20	20	0.0%	1332681	21	21	0.0%	1332692	20	20	0.0%				
In	1332667	< 1	< 1	0.0%	1332681	< 1	< 1	0.0%	1332692	< 1	< 1	0.0%				
K	1332667	1.87	1.89	1.1%	1332681	2.17	2.18	0.5%	1332692	1.62	1.65	1.8%				
La	1332667	22	22	0.0%	1332681	26	26	0.0%	1332692	24	24	0.0%				
Li	1332667	23	23	0.0%	1332681	33	32	3.1%	1332692	27	28	3.6%				
Mg	1332667	1.29	1.37	6.0%	1332681	0.93	0.93	0.0%	1332692	0.88	0.92	4.4%				
Mn	1332667	569	587	3.1%	1332681	346	343	0.9%	1332692	320	347	8.1%				
Mo	1332667	< 0.5	< 0.5	0.0%	1332681	1.3	0.9		1332692	< 0.5	< 0.5	0.0%				
Na	1332667	3.34	3.31	0.9%	1332681	3.59	3.58	0.3%	1332692	3.37	3.50	3.8%				
Ni	1332667	15.3	14.0	8.9%	1332681	10.2	9.9	3.0%	1332692	10.8	11.3	4.5%				
P	1332667	606	574	5.4%	1332681	621	604	2.8%	1332692	616	605	1.8%				
Pb	1332667	< 1	< 1	0.0%	1332681	20	16	22.2%	1332692	< 1	< 1	0.0%				
Rb	1332667	47	50	6.2%	1332681	69	68	1.5%	1332692	38	37	2.7%				
S	1332667	0.093	0.098	5.2%	1332681	0.06	0.06	0.0%	1332692	0.095	0.106	10.9%				
Sb	1332667	< 1	< 1	0.0%	1332681	< 1	< 1	0.0%	1332692	< 1	< 1	0.0%				
Sc	1332667	12	13	8.0%	1332681	6	6	0.0%	1332692	8	8	0.0%				
Se	1332667	< 10	< 10	0.0%	1332681	< 10	< 10	0.0%	1332692	< 10	< 10	0.0%				
Sn	1332667	< 5	< 5	0.0%	1332681	< 5	< 5	0.0%	1332692	< 5	< 5	0.0%				



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

Sr	1332667	500	487	2.6%	1332681	690	698	1.2%	1332692	651	666	2.3%				
Ta	1332667	< 10	< 10	0.0%	1332681	< 10	< 10	0.0%	1332692	< 10	< 10	0.0%				
Te	1332667	< 10	< 10	0.0%	1332681	< 10	< 10	0.0%	1332692	< 10	< 10	0.0%				
Th	1332667	< 5	< 5	0.0%	1332681	< 5	< 5	0.0%	1332692	< 5	< 5	0.0%				
Ti	1332667	0.33	0.34	3.0%	1332681	0.24	0.24	0.0%	1332692	0.262	0.281	7.0%				
Tl	1332667	< 5	< 5	0.0%	1332681	< 5	< 5	0.0%	1332692	< 5	< 5	0.0%				
U	1332667	5	5	0.0%	1332681	5	5	0.0%	1332692	5	6	18.2%				
V	1332667	87.8	92.3	5.0%	1332681	49.2	49.3	0.2%	1332692	66.1	69.0	4.3%				
W	1332667	< 1	< 1	0.0%	1332681	< 1	< 1	0.0%	1332692	< 1	< 1	0.0%				
Y	1332667	9	9	0.0%	1332681	7	7	0.0%	1332692	7	7	0.0%				
Zn	1332667	65.1	61.6	5.5%	1332681	209	213	1.9%	1332692	62.9	66.4	5.4%				
Zr	1332667	63	65	3.1%	1332681	66	67	1.5%	1332692	48	49	2.1%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	1332667	< 0.002	< 0.002	0.0%	1332681	0.002	0.002	0.0%	1332692	0.003	0.003	0.0%				



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO:

**(201-070) 4 Acid Digest - Metals Package, ICP-OES finish**

Parameter	CRM #1 (ref.Till-2)				CRM #2 (ref.GTS-2a)											
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Al	8.47	8.5	100%	90% - 110%	6.96	7.16	103%	90% - 110%								
As	26	25	96%	90% - 110%	124	129	104%	90% - 110%								
Ba	540	527	98%	90% - 110%	186	184	99%	90% - 110%								
Be	4.0	3.2	81%	90% - 110%												
Ca	0.907	0.879	97%	90% - 110%	4.01	3.84	96%	90% - 110%								
Ce	98	102	104%	90% - 110%	24	23	95%	90% - 110%								
Co					22.1	20.7	94%	90% - 110%								
Cr	60.3	59.7	99%	90% - 110%												
Cu	150	151	101%	90% - 110%	88.6	86.6	98%	90% - 110%								
Fe	3.77	3.59	95%	90% - 110%	7.56	7.1	94%	90% - 110%								
K					2.021	2.088	103%	90% - 110%								
La	44	45	101%	90% - 110%												
Li	47	50	106%	90% - 110%												
Mg	1.10	1.09	99%	90% - 110%	2.412	2.439	101%	90% - 110%								
Mn	780	755	97%	90% - 110%	1510	1448	96%	90% - 110%								
Mo	14	13	89%	90% - 110%												
Na	1.624	1.738	107%	90% - 110%	0.617	0.642	104%	90% - 110%								
Ni	32	31	97%	90% - 110%	77.1	72.6	94%	90% - 110%								
P	750	794	106%	90% - 110%	892	968	109%	90% - 110%								
Rb	143	129	90%	90% - 110%												
S					0.348	0.367	106%	90% - 110%								
Sc	12	12	104%	90% - 110%												
Sr	144	154	107%	90% - 110%	92.8	91	98%	90% - 110%								
Ti	0.53	0.49	93%	90% - 110%												
V	77	76	99%	90% - 110%												
Zn	130	121	93%	90% - 110%	208	211	101%	90% - 110%								

**(202-051) Fire Assay - Trace Au, AAS finish (ppm)**

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GTS-2a)											
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.87	6.48	94%	90% - 110%												



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON

AGAT WORK ORDER: 20T634828

PROJECT:

ATTENTION TO:

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T634828  
 ATTENTION TO:  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE





CLIENT NAME: MISC AGAT CLIENT ON  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce

PROJECT:

AGAT WORK ORDER: 20T636628

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 18, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (200-) Sample Login Weight

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855821 (1345795)		0.70
855822 (1345796)		1.79
855823 (1345797)		2.11
855824 (1345798)		2.17
855825 (1345799)		2.02
855826 (1345800)		2.13
855827 (1345801)		2.13
855828 (1345802)		2.51
855829 (1345803)		2.07
855830 (1345804)		1.06
855831 (1345805)		0.92
855832 (1345806)		2.09
855833 (1345807)		2.13
855834 (1345808)		2.42
855835 (1345809)		2.25
855836 (1345810)		2.11
855837 (1345811)		2.17
855838 (1345812)		2.49
855839 (1345813)		2.17
855840 (1345814)		2.05
855841 (1345815)		2.71
855842 (1345816)		1.42
855843 (1345817)		2.11
855844 (1345818)		2.47
855845 (1345819)		1.83
855846 (1345820)		1.88
855847 (1345821)		2.15
855848 (1345822)		2.10
855849 (1345823)		2.54
855850 (1345824)		2.05
855851 (1345825)		0.07

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (200-) Sample Login Weight

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855852 (1345826)		2.00
855853 (1345827)		2.06
855854 (1345828)		2.37
855855 (1345829)		2.00
855856 (1345830)		2.14
855857 (1345831)		2.68
855858 (1345832)		1.72
855859 (1345833)		1.20
855860 (1345834)		1.54
855861 (1345835)		1.40
855862 (1345836)		1.40
855863 (1345837)		2.33
855864 (1345838)		1.74
855865 (1345839)		0.80
855866 (1345840)		1.73
855867 (1345841)		1.75
855868 (1345842)		1.55
855869 (1345843)		1.20
855870 (1345844)		1.60
855871 (1345845)		0.71
855872 (1345846)		2.25
855873 (1345847)		1.10
855874 (1345848)		2.15
855875 (1345849)		2.10
855876 (1345850)		2.12
855877 (1345851)		2.08
855878 (1345852)		2.18
855879 (1345853)		2.32
855880 (1345854)		2.20
855881 (1345855)		2.12
855882 (1345856)		2.24

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (200-) Sample Login Weight

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020	DATE REPORTED: Aug 18, 2020	SAMPLE TYPE: Drill Core
----------------------------	-----------------------------	-----------------------------	-------------------------

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
855883 (1345857)		2.21
855884 (1345858)		2.07
855885 (1345859)		1.99
855886 (1345860)		1.95
855887 (1345861)		1.80
855888 (1345862)		2.23
855889 (1345863)		2.06
855890 (1345864)		0.93
855891 (1345865)		0.90
855892 (1345866)		2.19

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020							DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855821 (1345795)	<0.5	8.16	<1	451	0.8	<1	3.86	<0.5	51	8.4	113	19.0	2.59	19	
855822 (1345796)	<0.5	8.63	2	507	0.8	<1	3.58	<0.5	52	7.3	83.3	10.7	2.50	21	
855823 (1345797)	<0.5	8.09	<1	444	0.7	<1	3.95	<0.5	49	8.8	89.3	13.7	2.44	17	
855824 (1345798)	<0.5	8.33	<1	497	0.8	<1	2.65	<0.5	53	9.2	96.4	15.9	2.43	20	
855825 (1345799)	<0.5	8.22	<1	508	0.8	<1	2.34	<0.5	54	7.6	85.7	11.3	2.24	19	
855826 (1345800)	<0.5	8.57	<1	468	0.8	<1	2.41	<0.5	54	6.4	87.6	10.3	2.14	20	
855827 (1345801)	<0.5	9.00	1	432	0.9	<1	3.04	<0.5	54	6.8	76.3	12.1	2.25	20	
855828 (1345802)	<0.5	8.31	3	420	0.8	<1	2.77	<0.5	51	6.6	73.3	9.9	1.97	20	
855829 (1345803)	<0.5	8.88	<1	551	0.8	<1	2.52	<0.5	54	14.2	174	48.6	2.41	21	
855830 (1345804)	<0.5	8.40	1	593	0.8	<1	3.34	<0.5	53	6.5	84.4	14.8	2.03	21	
855831 (1345805)	<0.5	8.50	1	611	0.9	<1	3.03	<0.5	50	5.9	76.5	11.0	1.96	21	
855832 (1345806)	<0.5	8.95	<1	704	0.9	<1	3.05	<0.5	56	9.8	74.9	19.9	2.41	20	
855833 (1345807)	<0.5	6.95	1	504	0.7	<1	2.22	<0.5	37	6.3	93.9	14.0	1.91	17	
855834 (1345808)	<0.5	8.41	2	662	0.8	<1	2.37	<0.5	50	6.1	79.0	10.3	2.05	18	
855835 (1345809)	<0.5	8.56	<1	553	0.7	<1	2.91	<0.5	50	13.7	84.4	27.8	3.57	20	
855836 (1345810)	<0.5	8.72	<1	657	0.8	<1	2.66	<0.5	56	11.2	77.9	22.0	2.90	21	
855837 (1345811)	<0.5	8.26	<1	708	0.8	<1	2.41	<0.5	58	10.3	78.3	16.1	2.28	19	
855838 (1345812)	<0.5	8.05	<1	535	0.7	<1	3.24	<0.5	44	6.3	87.1	12.3	2.08	19	
855839 (1345813)	<0.5	8.37	2	600	0.9	<1	2.26	<0.5	56	6.5	76.3	12.7	1.92	20	
855840 (1345814)	<0.5	8.77	<1	574	0.8	<1	1.97	<0.5	49	5.8	78.6	17.5	1.85	20	
855841 (1345815)	<0.5	8.16	5	629	0.9	<1	1.90	<0.5	55	5.1	62.4	6.6	1.65	19	
855842 (1345816)	<0.5	8.52	1	703	1.1	<1	1.19	<0.5	44	6.7	58.8	11.7	2.07	21	
855843 (1345817)	<0.5	9.14	<1	515	0.8	<1	2.96	<0.5	44	7.1	67.2	8.7	2.29	21	
855844 (1345818)	<0.5	8.23	2	743	0.9	<1	2.65	<0.5	54	6.2	72.1	11.5	1.79	20	
855845 (1345819)	<0.5	8.26	2	809	0.9	<1	1.51	<0.5	56	6.4	68.2	13.8	1.78	20	
855846 (1345820)	<0.5	8.20	1	821	0.8	<1	1.80	<0.5	46	4.4	53.4	11.9	1.29	17	
855847 (1345821)	<0.5	8.45	1	397	0.7	<1	2.23	<0.5	44	6.9	82.4	10.3	2.08	21	
855848 (1345822)	<0.5	8.68	3	759	0.9	<1	2.34	<0.5	39	5.3	72.8	21.7	1.77	20	
855849 (1345823)	<0.5	8.79	1	354	0.8	<1	2.03	<0.5	40	5.9	68.5	10.6	2.00	20	
855850 (1345824)	<0.5	8.29	3	618	0.9	<1	1.64	<0.5	43	5.3	56.5	17.9	1.56	18	
855851 (1345825)	<0.5	7.57	1100	352	0.8	<1	5.88	<0.5	36	35.2	180	76.3	8.73	19	
855852 (1345826)	<0.5	7.73	<1	721	0.8	<1	1.72	<0.5	40	4.6	48.4	17.0	1.24	17	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020							DATE REPORTED: Aug 18, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855853 (1345827)	<0.5	8.53	5	623	0.8	<1	2.23	<0.5	39	5.4	60.0	12.6	1.91	19	
855854 (1345828)	<0.5	7.98	<1	606	0.9	<1	2.18	<0.5	50	5.5	58.7	11.7	1.56	21	
855855 (1345829)	<0.5	8.39	<1	694	0.9	<1	2.29	<0.5	40	6.0	65.0	11.0	1.79	20	
855856 (1345830)	<0.5	9.15	2	556	0.8	<1	3.03	<0.5	39	7.1	74.5	11.8	2.41	21	
855857 (1345831)	0.6	8.76	2	490	1.0	<1	1.92	<0.5	46	6.5	76.0	12.8	2.14	22	
855858 (1345832)	<0.5	8.79	3	1120	2.1	<1	2.01	<0.5	75	4.2	62.1	4.0	1.88	20	
855859 (1345833)	<0.5	8.20	2	829	1.1	<1	3.60	<0.5	97	15.6	130	14.2	3.17	20	
855860 (1345834)	<0.5	8.12	<1	776	0.9	<1	1.24	<0.5	54	6.1	68.9	14.7	1.65	20	
855861 (1345835)	<0.5	7.47	<1	912	0.9	<1	2.09	<0.5	56	8.4	67.0	20.7	2.00	17	
855862 (1345836)	<0.5	8.62	2	1140	0.9	<1	2.88	<0.5	79	11.8	80.0	27.6	2.91	21	
855863 (1345837)	<0.5	8.91	<1	1100	1.8	<1	3.26	<0.5	95	12.6	98.5	18.7	3.14	21	
855864 (1345838)	<0.5	8.43	2	854	1.1	<1	5.54	<0.5	101	31.2	201	43.3	5.84	19	
855865 (1345839)	<0.5	8.66	<1	886	1.1	<1	5.46	<0.5	103	31.3	208	36.0	5.79	19	
855866 (1345840)	<0.5	8.48	<1	1040	1.2	<1	5.15	<0.5	104	27.9	182	26.0	5.56	20	
855867 (1345841)	<0.5	8.93	2	1300	1.8	<1	3.19	<0.5	104	11.4	86.6	12.1	3.14	22	
855868 (1345842)	<0.5	8.89	3	1320	2.0	<1	2.88	<0.5	108	9.0	68.7	15.0	2.84	23	
855869 (1345843)	<0.5	8.64	3	940	1.2	<1	5.10	<0.5	104	26.0	174	29.2	5.40	19	
855870 (1345844)	<0.5	8.19	2	339	0.8	<1	1.22	<0.5	47	8.6	85.7	18.1	1.85	19	
855871 (1345845)	<0.5	0.05	2	56	<0.5	<1	20.7	<0.5	<1	1.2	5.7	<0.5	0.07	<5	
855872 (1345846)	<0.5	8.19	2	420	0.8	<1	1.57	<0.5	46	6.8	65.7	16.2	1.97	21	
855873 (1345847)	<0.5	9.20	<1	270	0.7	<1	1.12	<0.5	40	5.2	62.0	6.6	2.04	20	
855874 (1345848)	<0.5	8.51	<1	545	0.8	<1	2.00	<0.5	38	5.6	68.5	9.9	1.83	20	
855875 (1345849)	<0.5	8.46	3	578	0.9	<1	2.34	<0.5	40	6.2	59.3	12.7	2.08	20	
855876 (1345850)	<0.5	8.27	3	455	0.9	<1	2.33	<0.5	40	5.0	63.1	11.6	1.76	20	
855877 (1345851)	<0.5	8.90	<1	570	0.9	<1	2.20	<0.5	35	5.1	80.5	10.7	1.77	20	
855878 (1345852)	<0.5	8.93	2	487	0.9	<1	2.80	<0.5	40	11.2	87.7	29.4	2.43	20	
855879 (1345853)	<0.5	8.55	2	475	0.9	<1	2.74	<0.5	51	11.0	75.2	25.8	2.16	20	
855880 (1345854)	<0.5	8.31	1	626	1.0	<1	2.17	<0.5	77	10.1	88.3	23.6	2.40	20	
855881 (1345855)	<0.5	8.56	2	516	0.9	<1	2.04	<0.5	44	6.0	69.6	10.6	1.99	21	
855882 (1345856)	<0.5	8.35	1	432	0.8	<1	2.36	<0.5	39	4.6	75.6	10.2	1.62	19	
855883 (1345857)	<0.5	8.73	<1	512	0.9	<1	2.64	<0.5	48	7.1	72.9	10.3	2.22	20	
855884 (1345858)	<0.5	8.53	<1	546	0.9	<1	1.95	<0.5	50	7.1	83.0	11.3	2.16	20	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020				DATE REPORTED: Aug 18, 2020				SAMPLE TYPE: Drill Core					
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
855885 (1345859)	<0.5	8.63	<1	576	0.8	<1	2.01	<0.5	46	5.8	71.3	13.8	2.27	20
855886 (1345860)	<0.5	8.55	1	443	0.8	<1	2.61	<0.5	42	6.0	57.3	12.3	1.97	20
855887 (1345861)	<0.5	8.59	2	457	0.8	<1	2.33	<0.5	45	7.1	62.6	17.7	1.97	20
855888 (1345862)	<0.5	8.05	4	429	0.9	<1	1.64	0.5	37	13.2	121	69.0	1.84	19
855889 (1345863)	<0.5	8.07	5	273	0.9	<1	3.31	<0.5	60	13.1	160	30.9	2.30	19
855890 (1345864)	<0.5	9.34	<1	285	0.7	<1	2.37	<0.5	33	12.7	72.8	22.3	1.82	21
855891 (1345865)	<0.5	9.69	4	319	0.8	<1	2.11	<0.5	37	10.6	83.3	23.3	1.81	21
855892 (1345866)	<0.5	9.54	2	312	0.8	<1	2.18	<0.5	44	5.7	48.5	17.2	1.39	21

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1	
855821 (1345795)	<1	1.54	24	10	0.31	221	1.1	3.28	14.1	481	<1	34	1.55	<1	
855822 (1345796)	<1	1.79	26	22	0.53	301	<0.5	3.35	9.8	513	<1	42	0.62	<1	
855823 (1345797)	<1	1.49	24	24	0.60	708	<0.5	3.07	10.8	516	<1	37	0.21	<1	
855824 (1345798)	<1	1.56	26	26	0.68	324	1.0	3.26	10.8	524	<1	40	0.13	<1	
855825 (1345799)	<1	1.59	27	24	0.66	304	<0.5	3.21	8.7	535	<1	41	0.08	<1	
855826 (1345800)	<1	1.47	27	26	0.62	293	<0.5	3.37	7.4	523	<1	40	0.06	<1	
855827 (1345801)	<1	1.48	27	23	0.82	308	<0.5	3.27	10.6	543	<1	39	0.05	<1	
855828 (1345802)	<1	1.31	25	19	0.60	329	<0.5	3.17	7.6	530	<1	35	0.07	<1	
855829 (1345803)	<1	2.07	26	21	0.89	322	1.5	2.76	40.4	618	<1	61	0.33	<1	
855830 (1345804)	<1	1.94	26	19	0.70	338	<0.5	2.33	9.0	555	<1	64	0.08	<1	
855831 (1345805)	<1	2.05	25	19	0.68	302	<0.5	2.59	7.8	537	<1	63	0.06	<1	
855832 (1345806)	<1	1.87	28	23	0.83	393	0.6	2.98	12.5	558	<1	44	0.13	<1	
855833 (1345807)	<1	1.38	19	15	0.51	249	<0.5	2.55	8.3	412	<1	35	0.08	<1	
855834 (1345808)	<1	1.94	25	20	0.69	252	<0.5	3.16	8.5	447	<1	47	0.07	<1	
855835 (1345809)	<1	1.44	24	29	1.12	654	<0.5	3.07	19.0	565	<1	37	0.20	<1	
855836 (1345810)	<1	1.71	27	26	0.94	453	<0.5	3.42	13.9	558	<1	44	0.19	<1	
855837 (1345811)	<1	1.56	28	23	0.77	377	<0.5	3.41	12.4	557	<1	40	0.10	<1	
855838 (1345812)	<1	1.73	22	19	0.61	295	<0.5	3.06	8.1	461	<1	44	0.18	<1	
855839 (1345813)	<1	2.33	28	20	0.72	271	<0.5	2.96	7.9	509	<1	58	0.15	<1	
855840 (1345814)	<1	2.07	24	22	0.63	245	<0.5	3.53	9.0	478	<1	41	0.07	<1	
855841 (1345815)	<1	3.19	27	21	0.71	236	<0.5	2.62	6.2	463	<1	64	0.03	2	
855842 (1345816)	<1	3.31	26	60	1.18	330	<0.5	2.61	9.1	457	<1	58	0.01	<1	
855843 (1345817)	<1	1.75	22	24	0.78	296	<0.5	3.34	8.8	484	<1	43	0.04	<1	
855844 (1345818)	<1	2.23	26	17	0.67	216	<0.5	2.69	7.5	457	<1	49	0.04	2	
855845 (1345819)	<1	2.82	28	19	0.76	233	<0.5	3.23	7.7	506	1	60	0.09	<1	
855846 (1345820)	<1	3.41	23	12	0.39	308	<0.5	3.03	6.0	453	<1	58	0.04	1	
855847 (1345821)	<1	1.55	22	20	0.76	265	<0.5	3.56	8.4	511	<1	43	0.05	<1	
855848 (1345822)	<1	2.65	19	16	0.60	263	<0.5	3.18	7.0	438	12	68	0.26	<1	
855849 (1345823)	<1	0.90	19	14	0.67	267	<0.5	4.35	7.1	454	5	27	0.06	<1	
855850 (1345824)	<1	2.83	22	18	0.72	218	<0.5	3.04	8.4	427	<1	58	0.06	1	
855851 (1345825)	<1	0.72	16	10	4.05	1860	<0.5	2.10	125	1600	<1	25	0.84	<1	
855852 (1345826)	<1	3.38	20	11	0.36	310	<0.5	2.65	6.3	396	<1	66	0.05	<1	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855853 (1345827)	<1	3.06	19	19	0.65	387	<0.5	2.93	7.0	446	<1	71	0.06	1	
855854 (1345828)	<1	2.70	25	19	0.74	198	<0.5	2.37	7.0	438	<1	71	0.06	<1	
855855 (1345829)	<1	1.49	21	17	0.62	236	<0.5	3.45	7.5	461	<1	36	0.07	<1	
855856 (1345830)	<1	1.27	19	22	0.82	307	<0.5	3.43	9.6	497	<1	37	0.06	<1	
855857 (1345831)	<1	1.08	22	17	0.70	359	<0.5	4.93	7.7	481	<1	29	0.10	<1	
855858 (1345832)	<1	2.68	37	8	0.54	288	<0.5	3.90	1.8	694	7	77	0.08	<1	
855859 (1345833)	<1	1.46	49	15	2.20	514	<0.5	3.83	35.8	733	<1	36	0.26	<1	
855860 (1345834)	<1	2.34	26	14	0.73	207	<0.5	3.83	9.4	480	<1	54	0.05	<1	
855861 (1345835)	<1	2.87	27	10	0.84	346	<0.5	3.07	8.8	828	1	63	0.17	<1	
855862 (1345836)	<1	2.62	40	13	1.43	487	0.9	3.26	17.1	667	<1	58	0.18	<1	
855863 (1345837)	<1	2.23	46	15	1.44	498	<0.5	3.41	21.8	1150	4	65	0.19	<1	
855864 (1345838)	<1	1.87	48	25	3.94	1010	<0.5	2.75	78.4	1550	1	59	0.24	<1	
855865 (1345839)	<1	1.95	48	27	3.96	1040	<0.5	2.74	76.7	1570	2	60	0.20	<1	
855866 (1345840)	<1	2.58	49	25	3.54	962	<0.5	2.67	67.7	1550	3	84	0.16	<1	
855867 (1345841)	<1	2.33	51	21	1.32	497	<0.5	3.52	17.8	1300	5	72	0.17	<1	
855868 (1345842)	<1	2.35	53	24	0.95	422	<0.5	3.47	7.7	1300	6	75	0.21	<1	
855869 (1345843)	<1	2.23	50	27	3.39	981	<0.5	2.75	61.5	1520	3	65	0.20	<1	
855870 (1345844)	<1	1.20	24	12	0.69	208	<0.5	4.57	21.2	439	<1	31	0.16	<1	
855871 (1345845)	2	0.01	3	4	13.5	434	<0.5	0.03	<0.5	29	<1	<10	0.06	2	
855872 (1345846)	<1	1.16	25	16	0.73	240	0.6	4.43	9.6	433	<1	29	0.11	<1	
855873 (1345847)	<1	0.94	19	16	0.68	252	<0.5	5.41	6.4	470	<1	22	0.05	<1	
855874 (1345848)	<1	1.35	19	15	0.52	226	<0.5	4.15	5.9	400	<1	34	0.05	<1	
855875 (1345849)	<1	1.81	20	18	0.68	274	<0.5	3.22	6.3	434	<1	58	0.06	<1	
855876 (1345850)	<1	1.75	19	17	0.65	216	<0.5	2.92	6.3	401	<1	46	0.06	<1	
855877 (1345851)	<1	1.48	17	15	0.50	236	<0.5	3.78	6.9	373	<1	34	0.08	<1	
855878 (1345852)	<1	2.05	19	21	0.85	266	0.9	2.78	29.2	489	6	56	0.24	<1	
855879 (1345853)	<1	1.85	25	21	0.78	303	0.9	2.33	23.9	531	<1	54	0.27	<1	
855880 (1345854)	<1	2.31	37	22	1.00	312	2.0	2.49	25.8	601	9	73	0.22	<1	
855881 (1345855)	<1	1.70	22	20	0.68	217	<0.5	3.54	8.1	433	<1	41	0.08	<1	
855882 (1345856)	<1	1.39	20	14	0.46	309	<0.5	3.74	6.6	394	<1	31	0.08	<1	
855883 (1345857)	<1	1.78	24	18	0.73	321	1.7	3.31	7.5	538	<1	48	0.21	<1	
855884 (1345858)	<1	1.86	24	20	0.77	254	0.8	3.32	10.5	496	5	47	0.08	<1	

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## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1	
855885 (1345859)	<1	1.59	23	23	0.82	282	<0.5	3.59	8.3	454	11	44	0.06	<1	
855886 (1345860)	<1	1.17	21	17	0.62	288	<0.5	3.22	7.5	477	2	36	0.08	<1	
855887 (1345861)	<1	1.33	21	22	0.72	243	<0.5	2.99	14.5	505	<1	41	0.19	<1	
855888 (1345862)	<1	2.14	18	18	0.54	213	28.7	2.35	36.8	451	3	69	0.79	2	
855889 (1345863)	<1	1.15	28	21	1.10	376	1.1	2.92	38.0	671	<1	37	0.54	<1	
855890 (1345864)	<1	1.57	17	15	0.50	280	1.7	3.41	31.2	487	<1	58	0.50	<1	
855891 (1345865)	<1	1.72	18	15	0.53	291	3.4	3.76	28.0	497	<1	62	0.50	<1	
855892 (1345866)	<1	1.41	22	19	0.62	185	0.6	3.25	11.7	539	<1	44	0.30	<1	

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855821 (1345795)	6	<10	<5	562	<10	<10	<5	0.24	<5	<5	57.2	<1	7	55.8
855822 (1345796)	6	<10	<5	704	<10	<10	<5	0.25	<5	<5	56.0	<1	6	64.8
855823 (1345797)	9	<10	<5	637	<10	<10	<5	0.29	<5	<5	68.1	<1	9	61.5
855824 (1345798)	7	<10	<5	731	<10	<10	<5	0.26	<5	<5	61.2	<1	7	60.1
855825 (1345799)	6	<10	<5	674	<10	<10	<5	0.24	<5	<5	54.0	<1	7	57.6
855826 (1345800)	5	<10	<5	733	<10	<10	<5	0.23	<5	<5	47.9	<1	6	58.4
855827 (1345801)	6	<10	<5	868	<10	<10	<5	0.23	<5	<5	47.2	<1	6	59.4
855828 (1345802)	5	<10	<5	670	<10	<10	<5	0.20	<5	<5	44.0	<1	6	51.8
855829 (1345803)	10	<10	<5	622	<10	<10	<5	0.26	<5	<5	74.8	<1	9	123
855830 (1345804)	5	<10	<5	609	<10	<10	<5	0.21	<5	<5	43.5	<1	6	62.8
855831 (1345805)	5	<10	<5	663	<10	<10	<5	0.20	<5	<5	40.8	<1	6	71.4
855832 (1345806)	8	<10	<5	794	<10	<10	<5	0.27	<5	<5	67.3	<1	8	66.8
855833 (1345807)	5	<10	<5	625	<10	<10	<5	0.19	<5	<5	45.0	<1	5	48.3
855834 (1345808)	5	<10	<5	660	<10	<10	<5	0.20	<5	<5	39.5	<1	6	59.3
855835 (1345809)	14	<10	<5	644	<10	<10	<5	0.36	<5	<5	111	<1	12	73.0
855836 (1345810)	10	<10	<5	649	<10	<10	<5	0.29	<5	<5	78.6	<1	9	67.1
855837 (1345811)	9	<10	<5	567	<10	<10	<5	0.27	<5	<5	64.6	<1	9	62.1
855838 (1345812)	5	<10	<5	655	<10	<10	<5	0.21	<5	<5	45.1	<1	6	55.0
855839 (1345813)	5	<10	<5	604	<10	<10	<5	0.19	<5	<5	39.0	<1	6	62.9
855840 (1345814)	5	<10	<5	531	<10	<10	<5	0.19	<5	<5	38.7	<1	6	52.4
855841 (1345815)	4	<10	<5	679	<10	<10	<5	0.17	<5	<5	31.1	<1	6	50.4
855842 (1345816)	5	<10	<5	463	<10	<10	<5	0.20	<5	<5	44.0	<1	6	60.1
855843 (1345817)	6	<10	<5	891	<10	<10	<5	0.23	<5	<5	51.0	<1	6	60.9
855844 (1345818)	5	<10	<5	711	<10	<10	<5	0.18	<5	<5	34.8	<1	6	59.6
855845 (1345819)	5	<10	<5	505	<10	<10	<5	0.18	<5	<5	35.8	<1	6	48.2
855846 (1345820)	4	<10	<5	375	<10	<10	<5	0.15	<5	<5	28.6	<1	5	48.7
855847 (1345821)	6	<10	<5	671	<10	<10	<5	0.22	<5	<5	48.8	<1	6	57.7
855848 (1345822)	4	<10	<5	466	<10	<10	<5	0.17	<5	<5	34.4	<1	5	74.5
855849 (1345823)	5	<10	<5	568	<10	<10	<5	0.21	<5	<5	45.4	<1	5	105
855850 (1345824)	4	<10	<5	451	<10	<10	<5	0.15	<5	<5	28.5	<1	5	60.4
855851 (1345825)	20	<10	<5	374	<10	10	<5	0.93	<5	9	161	<1	23	105
855852 (1345826)	4	<10	<5	352	<10	<10	<5	0.13	<5	<5	27.8	<1	5	48.1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
855853 (1345827)	5	<10	<5	667	<10	<10	<5	0.18	<5	<5	35.8	<1	5	56.1	
855854 (1345828)	5	<10	<5	648	<10	<10	<5	0.16	<5	<5	30.7	<1	5	54.9	
855855 (1345829)	5	<10	<5	725	<10	<10	<5	0.19	<5	<5	39.5	<1	5	56.1	
855856 (1345830)	6	<10	<5	912	<10	<10	<5	0.25	<5	7	51.2	<1	5	61.4	
855857 (1345831)	5	<10	<5	415	<10	<10	<5	0.22	<5	<5	47.9	<1	6	63.7	
855858 (1345832)	3	<10	<5	950	<10	<10	<5	0.25	<5	<5	34.2	<1	8	65.8	
855859 (1345833)	13	<10	<5	761	<10	<10	<5	0.30	<5	<5	89.1	<1	10	70.2	
855860 (1345834)	5	<10	<5	344	<10	<10	<5	0.16	<5	<5	29.6	<1	6	57.5	
855861 (1345835)	8	<10	<5	406	<10	<10	<5	0.20	<5	<5	50.6	<1	11	54.1	
855862 (1345836)	9	<10	<5	728	<10	<10	<5	0.25	<5	<5	66.8	<1	8	73.5	
855863 (1345837)	8	<10	<5	1200	<10	<10	<5	0.32	<5	<5	73.1	<1	13	84.0	
855864 (1345838)	23	<10	<5	1120	<10	<10	<5	0.50	<5	7	170	<1	19	99.0	
855865 (1345839)	22	<10	<5	1100	<10	<10	<5	0.49	<5	6	168	<1	19	97.3	
855866 (1345840)	20	<10	<5	1120	<10	<10	<5	0.48	<5	7	154	<1	18	93.7	
855867 (1345841)	7	<10	<5	1380	<10	<10	<5	0.35	<5	5	72.0	<1	14	94.2	
855868 (1345842)	5	<10	<5	1430	<10	<10	<5	0.33	<5	5	61.2	<1	13	93.5	
855869 (1345843)	19	<10	<5	1120	<10	<10	<5	0.45	<5	5	148	<1	18	102	
855870 (1345844)	6	<10	<5	330	<10	<10	<5	0.20	<5	<5	45.7	<1	6	70.5	
855871 (1345845)	<1	<10	<5	97	<10	<10	<5	<0.01	<5	<5	3.5	2	<1	10.5	
855872 (1345846)	5	<10	<5	317	<10	<10	<5	0.21	<5	<5	44.3	<1	5	65.5	
855873 (1345847)	5	<10	<5	311	<10	<10	<5	0.21	<5	<5	37.7	<1	5	62.7	
855874 (1345848)	4	<10	<5	607	<10	<10	<5	0.19	<5	<5	38.7	<1	5	56.4	
855875 (1345849)	5	<10	<5	680	<10	<10	<5	0.21	<5	<5	40.5	<1	5	59.3	
855876 (1345850)	4	<10	<5	751	<10	<10	<5	0.18	<5	<5	33.6	<1	5	55.9	
855877 (1345851)	4	<10	<5	747	<10	<10	<5	0.18	<5	5	37.7	<1	4	50.6	
855878 (1345852)	8	<10	<5	635	<10	<10	<5	0.25	<5	6	58.7	<1	7	114	
855879 (1345853)	8	<10	<5	565	<10	<10	<5	0.24	<5	<5	56.6	<1	8	99.2	
855880 (1345854)	7	<10	<5	595	<10	<10	<5	0.24	<5	<5	53.0	<1	9	131	
855881 (1345855)	4	<10	<5	604	<10	<10	<5	0.20	<5	<5	39.0	<1	5	63.5	
855882 (1345856)	4	<10	<5	523	<10	<10	<5	0.19	<5	<5	35.0	<1	5	57.1	
855883 (1345857)	5	<10	<5	759	<10	<10	<5	0.24	<5	<5	50.7	<1	7	64.3	
855884 (1345858)	5	<10	<5	543	<10	<10	<5	0.22	<5	<5	44.3	<1	6	82.1	

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## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855885 (1345859)	5	<10	<5	545	<10	<10	<5	0.21	<5	<5	39.2	<1	5	107
855886 (1345860)	5	<10	<5	734	<10	<10	<5	0.21	<5	5	41.4	<1	5	63.7
855887 (1345861)	6	<10	<5	580	<10	<10	<5	0.21	<5	<5	46.5	<1	6	69.2
855888 (1345862)	6	<10	<5	357	<10	<10	<5	0.17	<5	<5	39.3	<1	8	551
855889 (1345863)	8	<10	<5	372	<10	<10	<5	0.22	<5	<5	51.5	<1	12	160
855890 (1345864)	8	<10	<5	488	<10	<10	<5	0.28	<5	<5	76.8	<1	7	185
855891 (1345865)	7	<10	<5	563	<10	<10	<5	0.28	<5	<5	75.5	<1	7	167
855892 (1345866)	4	<10	<5	597	<10	<10	<5	0.17	<5	<5	47.8	<1	5	50.8

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855821 (1345795)				71
855822 (1345796)				57
855823 (1345797)				48
855824 (1345798)				57
855825 (1345799)				58
855826 (1345800)				59
855827 (1345801)				46
855828 (1345802)				53
855829 (1345803)				77
855830 (1345804)				58
855831 (1345805)				57
855832 (1345806)				58
855833 (1345807)				35
855834 (1345808)				55
855835 (1345809)				51
855836 (1345810)				69
855837 (1345811)				71
855838 (1345812)				53
855839 (1345813)				71
855840 (1345814)				74
855841 (1345815)				62
855842 (1345816)				51
855843 (1345817)				40
855844 (1345818)				62
855845 (1345819)				87
855846 (1345820)				80
855847 (1345821)				60
855848 (1345822)				67
855849 (1345823)				59
855850 (1345824)				73
855851 (1345825)				125
855852 (1345826)				66

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855853 (1345827)				53
855854 (1345828)				64
855855 (1345829)				56
855856 (1345830)				36
855857 (1345831)				73
855858 (1345832)				137
855859 (1345833)				85
855860 (1345834)				96
855861 (1345835)				96
855862 (1345836)				80
855863 (1345837)				98
855864 (1345838)				97
855865 (1345839)				100
855866 (1345840)				87
855867 (1345841)				83
855868 (1345842)				88
855869 (1345843)				83
855870 (1345844)				86
855871 (1345845)				<5
855872 (1345846)				80
855873 (1345847)				86
855874 (1345848)				71
855875 (1345849)				59
855876 (1345850)				58
855877 (1345851)				49
855878 (1345852)				69
855879 (1345853)				98
855880 (1345854)				127
855881 (1345855)				74
855882 (1345856)				57
855883 (1345857)				65
855884 (1345858)				90

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Analyte:	Zr
Unit:	ppm
RDL:	5
Sample ID (AGAT ID)	
855885 (1345859)	82
855886 (1345860)	67
855887 (1345861)	76
855888 (1345862)	97
855889 (1345863)	91
855890 (1345864)	67
855891 (1345865)	74
855892 (1345866)	81

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 1345795-1345866 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

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<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
855821 (1345795)		0.004	
855822 (1345796)		0.003	
855823 (1345797)		0.003	
855824 (1345798)		0.003	
855825 (1345799)		0.002	
855826 (1345800)		<0.002	
855827 (1345801)		0.003	
855828 (1345802)		0.002	
855829 (1345803)		<0.002	
855830 (1345804)		<0.002	
855831 (1345805)		0.063	
855832 (1345806)		<0.002	
855833 (1345807)		<0.002	
855834 (1345808)		<0.002	
855835 (1345809)		<0.002	
855836 (1345810)		<0.002	
855837 (1345811)		<0.002	
855838 (1345812)		<0.002	
855839 (1345813)		<0.002	
855840 (1345814)		<0.002	
855841 (1345815)		<0.002	
855842 (1345816)		<0.002	
855843 (1345817)		0.011	
855844 (1345818)		0.002	
855845 (1345819)		0.004	
855846 (1345820)		0.004	
855847 (1345821)		0.002	
855848 (1345822)		0.003	
855849 (1345823)		<0.002	
855850 (1345824)		<0.002	
855851 (1345825)		1.64	
855852 (1345826)		0.003	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
855853 (1345827)		0.002	
855854 (1345828)		<0.002	
855855 (1345829)		<0.002	
855856 (1345830)		<0.002	
855857 (1345831)		<0.002	
855858 (1345832)		<0.002	
855859 (1345833)		<0.002	
855860 (1345834)		<0.002	
855861 (1345835)		<0.002	
855862 (1345836)		<0.002	
855863 (1345837)		<0.002	
855864 (1345838)		<0.002	
855865 (1345839)		<0.002	
855866 (1345840)		<0.002	
855867 (1345841)		<0.002	
855868 (1345842)		<0.002	
855869 (1345843)		<0.002	
855870 (1345844)		<0.002	
855871 (1345845)		<0.002	
855872 (1345846)		0.002	
855873 (1345847)		<0.002	
855874 (1345848)		<0.002	
855875 (1345849)		0.002	
855876 (1345850)		<0.002	
855877 (1345851)		0.003	
855878 (1345852)		<0.002	
855879 (1345853)		<0.002	
855880 (1345854)		<0.002	
855881 (1345855)		<0.002	
855882 (1345856)		<0.002	
855883 (1345857)		<0.002	
855884 (1345858)		<0.002	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	g/t	0.002
855885 (1345859)			<0.002
855886 (1345860)			<0.002
855887 (1345861)			<0.002
855888 (1345862)			<0.002
855889 (1345863)			<0.002
855890 (1345864)			<0.002
855891 (1345865)			<0.002
855892 (1345866)			<0.002

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855821 (1345795)		76.21
855840 (1345814)		78.77
855860 (1345834)		79.10
855880 (1345854)		76.35

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636628

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855821 (1345795)		90.57
855840 (1345814)		92.46
855860 (1345834)		91.09
855880 (1345854)		89.05

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1345795	< 0.5	< 0.5	0.0%	1345809	< 0.5	< 0.5	0.0%	1345820	< 0.5	< 0.5	0.0%	1345834	< 0.5	< 0.5	0.0%
Al	1345795	8.16	8.38	2.7%	1345809	8.56	8.45	1.3%	1345820	8.20	8.27	0.9%	1345834	8.12	8.29	2.1%
As	1345795	< 1	1		1345809	< 1	< 1	0.0%	1345820	1	2		1345834	< 1	< 1	0.0%
Ba	1345795	451	461	2.2%	1345809	553	577	4.2%	1345820	821	809	1.5%	1345834	776	780	0.5%
Be	1345795	0.8	0.8	0.0%	1345809	0.7	0.7	0.0%	1345820	0.8	0.8	0.0%	1345834	0.95	0.96	1.0%
Bi	1345795	< 1	< 1	0.0%	1345809	< 1	< 1	0.0%	1345820	< 1	< 1	0.0%	1345834	< 1	< 1	0.0%
Ca	1345795	3.86	3.88	0.5%	1345809	2.91	2.99	2.7%	1345820	1.80	1.80	0.0%	1345834	1.24	1.23	0.8%
Cd	1345795	< 0.5	< 0.5	0.0%	1345809	< 0.5	< 0.5	0.0%	1345820	< 0.5	< 0.5	0.0%	1345834	< 0.5	< 0.5	0.0%
Ce	1345795	51	52	1.9%	1345809	50	51	2.0%	1345820	46	48	4.3%	1345834	54	51	5.7%
Co	1345795	8.4	9.0	6.9%	1345809	13.7	13.9	1.4%	1345820	4.44	4.60	3.5%	1345834	6.1	5.6	8.5%
Cr	1345795	113	98.5	13.7%	1345809	84.4	86.3	2.2%	1345820	53.4	58.7	9.5%	1345834	68.9	62.8	9.3%
Cu	1345795	19.0	22.1	15.1%	1345809	27.8	27.5	1.1%	1345820	11.9	12.2	2.5%	1345834	14.7	14.5	1.4%
Fe	1345795	2.59	2.65	2.3%	1345809	3.57	3.51	1.7%	1345820	1.29	1.39	7.5%	1345834	1.65	1.69	2.4%
Ga	1345795	19	20	5.1%	1345809	20	20	0.0%	1345820	17	17	0.0%	1345834	20	19	5.1%
In	1345795	< 1	< 1	0.0%	1345809	< 1	< 1	0.0%	1345820	< 1	< 1	0.0%	1345834	< 1	< 1	0.0%
K	1345795	1.54	1.63	5.7%	1345809	1.44	1.42	1.4%	1345820	3.41	3.42	0.3%	1345834	2.34	2.39	2.1%
La	1345795	24	24	0.0%	1345809	24	25	4.1%	1345820	23	23	0.0%	1345834	26	24	8.0%
Li	1345795	10	11	9.5%	1345809	29	29	0.0%	1345820	12	13	8.0%	1345834	14	15	6.9%
Mg	1345795	0.31	0.28	10.2%	1345809	1.12	1.11	0.9%	1345820	0.392	0.425	8.1%	1345834	0.731	0.746	2.0%
Mn	1345795	221	212	4.2%	1345809	654	644	1.5%	1345820	308	312	1.3%	1345834	207	210	1.4%
Mo	1345795	1.1	0.7	44.4%	1345809	< 0.5	< 0.5	0.0%	1345820	< 0.5	< 0.5	0.0%	1345834	< 0.5	< 0.5	0.0%
Na	1345795	3.28	3.34	1.8%	1345809	3.07	3.15	2.6%	1345820	3.03	3.03	0.0%	1345834	3.83	3.80	0.8%
Ni	1345795	14.1	11.0	24.7%	1345809	19.0	18.8	1.1%	1345820	6.00	6.46	7.4%	1345834	9.40	8.94	5.0%
P	1345795	481	485	0.8%	1345809	565	554	2.0%	1345820	453	463	2.2%	1345834	480	469	2.3%
Pb	1345795	< 1	< 1	0.0%	1345809	< 1	< 1	0.0%	1345820	< 1	< 1	0.0%	1345834	< 1	< 1	0.0%
Rb	1345795	34	36	5.7%	1345809	37	37	0.0%	1345820	58	61	5.0%	1345834	54	52	3.8%
S	1345795	1.55	1.66	6.9%	1345809	0.196	0.190	3.1%	1345820	0.044	0.045	2.2%	1345834	0.05	0.05	0.0%
Sb	1345795	< 1	< 1	0.0%	1345809	< 1	< 1	0.0%	1345820	1	2	66.7%	1345834	< 1	< 1	0.0%
Sc	1345795	6	6	0.0%	1345809	14	14	0.0%	1345820	4	4	0.0%	1345834	5	5	0.0%
Se	1345795	< 10	< 10	0.0%	1345809	< 10	< 10	0.0%	1345820	< 10	< 10	0.0%	1345834	< 10	< 10	0.0%
Sn	1345795	< 5	< 5	0.0%	1345809	< 5	< 5	0.0%	1345820	< 5	< 5	0.0%	1345834	< 5	< 5	0.0%



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

Sr	1345795	562	602	6.9%	1345809	644	656	1.8%	1345820	375	388	3.4%	1345834	344	348	1.2%
Ta	1345795	< 10	< 10	0.0%	1345809	< 10	< 10	0.0%	1345820	< 10	< 10	0.0%	1345834	< 10	< 10	0.0%
Te	1345795	< 10	< 10	0.0%	1345809	< 10	< 10	0.0%	1345820	< 10	< 10	0.0%	1345834	< 10	< 10	0.0%
Th	1345795	< 5	< 5	0.0%	1345809	< 5	< 5	0.0%	1345820	< 5	< 5	0.0%	1345834	< 5	< 5	0.0%
Ti	1345795	0.24	0.250	4.1%	1345809	0.36	0.37	2.7%	1345820	0.15	0.15	0.0%	1345834	0.16	0.16	0.0%
Tl	1345795	< 5	< 5	0.0%	1345809	< 5	< 5	0.0%	1345820	< 5	< 5	0.0%	1345834	< 5	< 5	0.0%
U	1345795	< 5	< 5	0.0%	1345809	< 5	< 5	0.0%	1345820	< 5	< 5	0.0%	1345834	< 5	< 5	0.0%
V	1345795	57.2	59.1	3.3%	1345809	111	111	0.0%	1345820	28.6	30.3	5.8%	1345834	29.6	28.9	2.4%
W	1345795	< 1	< 1	0.0%	1345809	< 1	< 1	0.0%	1345820	< 1	< 1	0.0%	1345834	< 1	< 1	0.0%
Y	1345795	7	7	0.0%	1345809	12	12	0.0%	1345820	5	5	0.0%	1345834	6	5	18.2%
Zn	1345795	55.8	61.6	9.9%	1345809	73.0	73.7	1.0%	1345820	48.7	46.2	5.3%	1345834	57.5	62.0	7.5%
Zr	1345795	71	74	4.1%	1345809	51	54	5.7%	1345820	80	83	3.7%	1345834	96	90	6.5%
		REPLICATE #5				REPLICATE #6										
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1345845	< 0.5	< 0.5	0.0%	1345859	< 0.5	< 0.5	0.0%								
Al	1345845	0.048	0.039	20.7%	1345859	8.63	8.50	1.5%								
As	1345845	2	3	40.0%	1345859	< 1	2									
Ba	1345845	56	50	11.3%	1345859	576	563	2.3%								
Be	1345845	< 0.5	< 0.5	0.0%	1345859	0.8	0.8	0.0%								
Bi	1345845	< 1	< 1	0.0%	1345859	< 1	< 1	0.0%								
Ca	1345845	20.7	20.8	0.5%	1345859	2.01	1.98	1.5%								
Cd	1345845	< 0.5	< 0.5	0.0%	1345859	< 0.5	< 0.5	0.0%								
Ce	1345845	< 1	< 1	0.0%	1345859	46	46	0.0%								
Co	1345845	1.2	1.2	0.0%	1345859	5.80	5.62	3.2%								
Cr	1345845	5.69	6.66	15.7%	1345859	71.3	76.3	6.8%								
Cu	1345845	< 0.5	< 0.5	0.0%	1345859	13.8	12.8	7.5%								
Fe	1345845	0.07	0.07	0.0%	1345859	2.27	2.22	2.2%								
Ga	1345845	< 5	< 5	0.0%	1345859	20	20	0.0%								
In	1345845	2	2	0.0%	1345859	< 1	< 1	0.0%								
K	1345845	0.01	0.01	0.0%	1345859	1.59	1.55	2.5%								
La	1345845	3	3	0.0%	1345859	23	22	4.4%								
Li	1345845	4	4	0.0%	1345859	23	22	4.4%								
Mg	1345845	13.5	13.2	2.2%	1345859	0.820	0.803	2.1%								
Mn	1345845	434	465	6.9%	1345859	282	277	1.8%								



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

Mo	1345845	< 0.5	< 0.5	0.0%	1345859	< 0.5	< 0.5	0.0%								
Na	1345845	0.026	0.021	21.3%	1345859	3.59	3.51	2.3%								
Ni	1345845	< 0.5	< 0.5	0.0%	1345859	8.3	8.0	3.7%								
P	1345845	29	20	36.7%	1345859	454	455	0.2%								
Pb	1345845	< 1	< 1	0.0%	1345859	11	9	20.0%								
Rb	1345845	< 10	< 10	0.0%	1345859	44	44	0.0%								
S	1345845	0.06	0.06	0.0%	1345859	0.06	0.06	0.0%								
Sb	1345845	2	1		1345859	< 1	< 1	0.0%								
Sc	1345845	< 1	< 1	0.0%	1345859	5	4	22.2%								
Se	1345845	< 10	< 10	0.0%	1345859	< 10	< 10	0.0%								
Sn	1345845	< 5	< 5	0.0%	1345859	< 5	< 5	0.0%								
Sr	1345845	97	94	3.1%	1345859	545	532	2.4%								
Ta	1345845	< 10	< 10	0.0%	1345859	< 10	< 10	0.0%								
Te	1345845	< 10	< 10	0.0%	1345859	< 10	< 10	0.0%								
Th	1345845	< 5	< 5	0.0%	1345859	< 5	< 5	0.0%								
Ti	1345845	< 0.01	< 0.01	0.0%	1345859	0.207	0.202	2.4%								
Tl	1345845	< 5	< 5	0.0%	1345859	< 5	< 5	0.0%								
U	1345845	< 5	< 5	0.0%	1345859	< 5	< 5	0.0%								
V	1345845	3.5	3.8	8.2%	1345859	39.2	38.0	3.1%								
W	1345845	2	1		1345859	< 1	< 1	0.0%								
Y	1345845	< 1	< 1	0.0%	1345859	5	5	0.0%								
Zn	1345845	10.5	12.1	14.2%	1345859	107	103	3.8%								
Zr	1345845	< 5	< 5	0.0%	1345859	82	80	2.5%								

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1345795	0.0036	0.0032	11.8%	1345809	0.002	0.002	0.0%	1345820	0.004	0.002		1345834	< 0.002	< 0.002	0.0%
Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1345845	< 0.002	< 0.002	0.0%	1345859	< 0.002	< 0.002	0.0%								





CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GS4E)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.Till-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.2	106%	90% - 110%				
Al	8.47	8.88	105%	90% - 110%	6.96	7.14	103%	90% - 110%	4.75	5.1	107%	90% - 110%	8.47	8.7	103%	90% - 110%
As	26	27	103%	90% - 110%	124	129	104%	90% - 110%					26	28	108%	90% - 110%
Ba	540	532	99%	90% - 110%	186	182	98%	90% - 110%	216	222	103%	90% - 110%	540	528	98%	90% - 110%
Be	4.0	3.4	86%	90% - 110%									4.0	3.5	88%	90% - 110%
Ca	0.907	0.924	102%	90% - 110%	4.01	3.94	98%	90% - 110%	10	10	98%	90% - 110%	0.907	0.943	104%	90% - 110%
Ce	98	101	103%	90% - 110%	24	23	95%	90% - 110%					98	108	110%	90% - 110%
Co					22.1	21.5	97%	90% - 110%	191	179	94%	90% - 110%				
Cr	60.3	64.4	107%	90% - 110%					670	571	85%	90% - 110%	60.3	66.1	110%	90% - 110%
Cu	150	153	102%	90% - 110%	88.6	83	94%	90% - 110%	7120	7137	100%	90% - 110%	150	149	99%	90% - 110%
Fe	3.77	3.81	101%	90% - 110%	7.56	7.3	97%	90% - 110%	12.71	12.02	95%	90% - 110%	3.77	3.8	101%	90% - 110%
K					2.021	2.026	100%	90% - 110%	0.1021	0.1111	109%	90% - 110%				
La	44	46	105%	90% - 110%					8.47	6.15	73%	90% - 110%	44	47	108%	90% - 110%
Li	47	48	103%	90% - 110%									47	47	101%	90% - 110%
Mg	1.10	1.15	104%	90% - 110%	2.412	2.448	101%	90% - 110%	7.41	7.38	100%	90% - 110%	1.10	1.14	104%	90% - 110%
Mn	780	777	100%	90% - 110%	1510	1420	94%	90% - 110%					780	771	99%	90% - 110%
Mo	14	13	93%	90% - 110%									14	13	90%	90% - 110%
Na	1.624	1.665	103%	90% - 110%	0.617	0.608	99%	90% - 110%	0.112	0.122	109%	90% - 110%	1.624	1.65	102%	90% - 110%
Ni	32	34	106%	90% - 110%	77.1	73.2	95%	90% - 110%	2480	2278	92%	90% - 110%	32	34	107%	90% - 110%
P	750	751	100%	90% - 110%	892	883	99%	90% - 110%	731	673	92%	90% - 110%	750	708	94%	90% - 110%
Pb	31	28	91%	90% - 110%												
Rb	143	132	92%	90% - 110%									143	139	97%	90% - 110%
S					0.348	0.329	95%	90% - 110%								
Sc	12	13	105%	90% - 110%					21.33	21.73	102%	90% - 110%	12	13	109%	90% - 110%
Sr	144	154	107%	90% - 110%	92.8	90.9	98%	90% - 110%	39	39	99%	90% - 110%	144	155	108%	90% - 110%
Ti	0.53	0.48	91%	90% - 110%					0.419	0.399	95%	90% - 110%	0.53	0.48	91%	90% - 110%
V	77	79	102%	90% - 110%					158	161	102%	90% - 110%	77	84	109%	90% - 110%
Y									12.67	13.69	108%	90% - 110%				
Zn	130	123	94%	90% - 110%	208	203	98%	90% - 110%	112	109	97%	90% - 110%	130	124	95%	90% - 110%
Zr									35.7	36.7	103%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (g/t)



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: Jonathan Deluce

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GS4E)				CRM #3 (ref.GSP5G)				CRM #4 (ref.Till-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	7.11	104%	90% - 110%	4.19	4.26	102%	90% - 110%	0.562	0.564	100%	90% - 110%				



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T636628  
 ATTENTION TO: Jonathan Deluce  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: MISC AGAT CLIENT ON  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T636628  
 ATTENTION TO: Jonathan Deluce  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce

PROJECT:

AGAT WORK ORDER: 20T636806

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 18, 2020

PAGES (INCLUDING COVER): 22

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (200-) Sample Login Weight

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855893 (1347078)		2.21
855894 (1347079)		1.97
855895 (1347080)		2.39
855896 (1347081)		1.41
855897 (1347082)		1.81
855898 (1347083)		1.31
855899 (1347084)		2.14
855900 (1347085)		2.62
855901 (1347086)		2.29
855902 (1347087)		1.92
855903 (1347088)		2.41
855904 (1347089)		2.27
855905 (1347090)		1.79
855906 (1347091)		2.40
855907 (1347092)		1.18
855908 (1347093)		0.57
855909 (1347094)		1.51
855910 (1347095)		1.28
855911 (1347096)		0.06
855912 (1347097)		2.44
855913 (1347098)		2.28
855914 (1347099)		2.29
855915 (1347100)		2.17
855916 (1347101)		2.21
855917 (1347102)		2.24
855918 (1347103)		2.33
855919 (1347104)		2.16
855920 (1347105)		2.48
855921 (1347106)		2.22
855922 (1347107)		2.07
855923 (1347108)		2.32

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (200-) Sample Login Weight

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
855924 (1347109)		2.15
855925 (1347110)		1.72
855926 (1347111)		2.33
855927 (1347112)		1.83
855928 (1347113)		2.12
855929 (1347114)		2.22
855930 (1347115)		2.46
855931 (1347116)		0.65
855932 (1347117)		2.11
855933 (1347118)		2.57
855934 (1347119)		2.34
855935 (1347120)		2.34
855936 (1347121)		2.05
855937 (1347122)		2.80
855938 (1347123)		2.00
855939 (1347124)		1.87
855940 (1347125)		2.20
855941 (1347126)		2.16
855942 (1347127)		2.32
855943 (1347128)		2.35

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020							DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855893 (1347078)	<0.5	9.72	3	311	0.9	<1	2.93	<0.5	50	7.6	62.5	20.6	1.84	21	
855894 (1347079)	<0.5	8.62	14	283	0.7	<1	3.10	<0.5	57	18.2	136	49.9	5.14	19	
855895 (1347080)	<0.5	9.15	5	239	0.9	<1	3.57	<0.5	27	6.3	61.1	10.7	0.86	20	
855896 (1347081)	<0.5	7.84	51	401	0.9	<1	3.86	<0.5	61	25.0	154	92.7	5.34	19	
855897 (1347082)	<0.5	9.71	4	296	0.7	<1	2.76	<0.5	28	7.9	72.8	18.4	1.28	19	
855898 (1347083)	<0.5	7.70	66	184	0.7	<1	3.25	<0.5	53	23.2	147	62.9	5.95	17	
855899 (1347084)	<0.5	9.06	13	324	0.8	<1	2.54	<0.5	66	12.0	127	35.0	1.92	20	
855900 (1347085)	<0.5	9.86	3	376	0.9	<1	2.59	<0.5	45	7.8	107	22.8	1.98	20	
855901 (1347086)	<0.5	9.10	<1	248	0.7	<1	2.42	<0.5	36	10.2	107	22.6	2.34	20	
855902 (1347087)	<0.5	10.1	3	276	0.9	<1	2.49	<0.5	39	8.0	110	26.4	1.89	21	
855903 (1347088)	<0.5	9.14	17	284	0.8	<1	2.52	<0.5	61	12.4	121	39.2	1.93	20	
855904 (1347089)	0.5	8.30	4	246	0.9	<1	1.67	<0.5	74	10.2	121	38.1	1.72	18	
855905 (1347090)	0.5	8.43	<1	304	0.9	<1	1.23	<0.5	46	15.5	134	82.3	3.21	19	
855906 (1347091)	0.6	7.95	13	347	0.6	<1	0.57	<0.5	47	8.7	112	41.8	1.67	17	
855907 (1347092)	1.3	7.46	3	481	<0.5	<1	0.45	<0.5	34	6.3	135	58.1	1.74	16	
855908 (1347093)	4.3	6.73	19	311	0.5	<1	3.30	4.2	37	62.1	170	328	4.46	19	
855909 (1347094)	1.3	7.09	19	296	0.7	<1	2.29	1.0	41	43.5	260	137	3.90	19	
855910 (1347095)	1.0	7.87	3	536	0.8	<1	1.04	0.5	39	19.8	136	101	3.00	20	
855911 (1347096)	<0.5	7.76	2	195	<0.5	<1	6.53	<0.5	21	39.1	179	104	7.81	17	
855912 (1347097)	<0.5	10.2	3	428	0.8	<1	2.82	<0.5	33	7.1	65.1	19.2	1.15	22	
855913 (1347098)	<0.5	10.2	<1	320	0.8	<1	2.56	<0.5	32	7.4	78.6	24.6	1.49	21	
855914 (1347099)	<0.5	10.2	3	336	0.8	<1	2.95	<0.5	33	6.6	99.8	13.8	0.84	20	
855915 (1347100)	<0.5	9.43	<1	272	0.8	<1	2.03	<0.5	37	13.6	117	23.2	2.22	19	
855916 (1347101)	<0.5	9.08	2	323	0.8	<1	1.93	<0.5	45	17.2	94.8	44.3	2.97	20	
855917 (1347102)	<0.5	9.68	<1	354	0.8	<1	2.21	<0.5	33	9.6	59.8	16.3	1.29	20	
855918 (1347103)	<0.5	9.29	<1	316	0.9	<1	2.86	<0.5	35	14.1	73.7	36.2	2.63	20	
855919 (1347104)	<0.5	10.0	<1	469	0.7	<1	3.03	<0.5	28	17.0	67.0	30.0	3.77	20	
855920 (1347105)	<0.5	9.03	2	266	0.7	<1	1.79	<0.5	32	7.8	57.1	19.6	1.61	18	
855921 (1347106)	<0.5	9.73	5	337	0.8	<1	2.26	<0.5	40	12.1	89.6	18.2	2.31	20	
855922 (1347107)	<0.5	9.16	4	292	0.8	<1	2.37	<0.5	38	22.7	139	38.0	4.53	19	
855923 (1347108)	<0.5	9.35	8	283	0.5	<1	3.37	<0.5	30	22.6	269	2.3	4.80	21	
855924 (1347109)	<0.5	9.74	<1	432	0.7	<1	1.33	<0.5	37	14.5	95.9	23.9	3.71	21	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
855925 (1347110)		<0.5	8.29	5	465	0.8	<1	1.27	<0.5	57	13.3	84.7	45.1	2.77	19
855926 (1347111)		<0.5	8.24	<1	528	1.3	<1	1.31	<0.5	54	8.4	43.3	14.1	1.30	17
855927 (1347112)		<0.5	8.10	<1	659	0.9	<1	1.73	<0.5	49	9.7	62.6	15.8	1.37	18
855928 (1347113)		<0.5	8.37	<1	685	1.0	<1	2.22	<0.5	59	10.7	60.6	23.1	1.99	19
855929 (1347114)		<0.5	9.21	<1	1000	0.7	<1	2.15	<0.5	44	27.2	149	46.7	5.10	21
855930 (1347115)		<0.5	9.72	<1	707	0.6	<1	2.85	<0.5	40	28.7	155	56.5	5.29	21
855931 (1347116)		<0.5	0.05	4	46	<0.5	<1	18.5	<0.5	<1	1.0	11.0	<0.5	0.07	<5
855932 (1347117)		<0.5	8.68	<1	602	1.1	<1	1.65	<0.5	41	9.9	60.6	20.5	1.84	20
855933 (1347118)		<0.5	8.74	<1	492	0.8	<1	2.15	<0.5	45	18.6	73.0	41.5	2.89	19
855934 (1347119)		<0.5	7.05	2	1070	1.5	<1	5.48	<0.5	86	32.7	416	27.5	4.99	16
855935 (1347120)		<0.5	8.18	<1	607	0.9	<1	4.11	<0.5	54	23.3	267	43.2	4.10	19
855936 (1347121)		<0.5	9.16	<1	558	0.8	<1	2.67	<0.5	49	17.5	181	28.4	3.47	20
855937 (1347122)		<0.5	7.81	<1	491	0.8	<1	1.97	<0.5	63	17.7	111	32.7	3.45	16
855938 (1347123)		<0.5	8.33	<1	523	1.1	<1	1.92	<0.5	53	17.9	115	36.5	2.84	19
855939 (1347124)		<0.5	7.89	3	511	1.0	<1	1.61	<0.5	40	12.8	97.2	21.3	2.18	17
855940 (1347125)		<0.5	7.46	<1	494	0.9	<1	1.70	<0.5	36	15.1	130	28.6	2.63	17
855941 (1347126)		<0.5	7.67	<1	653	0.9	<1	1.51	<0.5	57	13.6	69.5	26.6	1.93	18
855942 (1347127)		<0.5	8.94	2	1020	1.2	<1	2.11	<0.5	68	12.1	92.7	20.5	2.47	21
855943 (1347128)		<0.5	9.46	<1	909	1.0	<1	1.98	<0.5	56	25.6	171	40.3	4.99	21

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855893 (1347078)	<1	1.12	24	19	0.56	259	0.9	3.25	17.9	687	<1	30	0.34	<1	
855894 (1347079)	<1	1.08	27	34	0.86	1100	<0.5	2.33	42.6	697	1	36	1.01	<1	
855895 (1347080)	<1	1.37	14	10	0.26	205	1.7	3.55	12.4	361	<1	38	0.14	4	
855896 (1347081)	<1	0.97	28	40	1.24	812	<0.5	1.80	63.0	662	3	30	1.30	<1	
855897 (1347082)	<1	1.43	14	12	0.28	362	<0.5	3.62	17.1	413	<1	43	0.31	<1	
855898 (1347083)	<1	0.91	24	30	0.80	1090	0.5	1.84	57.7	489	6	31	1.57	3	
855899 (1347084)	<1	1.49	31	19	0.45	394	3.8	2.79	30.3	768	<1	42	0.56	<1	
855900 (1347085)	<1	1.43	22	19	0.47	495	<0.5	3.25	16.5	633	<1	43	0.36	<1	
855901 (1347086)	<1	1.09	17	17	0.44	475	2.5	3.53	22.3	439	<1	36	0.51	<1	
855902 (1347087)	<1	1.47	20	17	0.40	420	<0.5	3.58	20.6	442	<1	46	0.48	2	
855903 (1347088)	<1	1.25	29	16	0.45	440	0.8	3.13	30.3	748	1	45	0.65	4	
855904 (1347089)	<1	1.21	35	16	0.50	405	1.0	3.60	22.1	784	<1	42	0.58	<1	
855905 (1347090)	<1	1.68	22	18	0.74	536	11.0	3.51	43.6	611	<1	64	1.21	<1	
855906 (1347091)	<1	1.38	22	15	0.50	226	<0.5	4.12	24.5	638	<1	42	1.08	<1	
855907 (1347092)	<1	1.97	16	16	0.60	239	5.6	3.47	16.1	399	14	54	0.59	1	
855908 (1347093)	<1	1.23	18	28	0.70	288	6.4	3.34	136	456	652	41	2.79	<1	
855909 (1347094)	<1	1.55	20	30	0.60	159	2.6	3.47	81.1	687	779	51	2.33	<1	
855910 (1347095)	<1	2.17	19	27	0.70	213	3.1	2.72	89.0	471	65	78	1.45	4	
855911 (1347096)	<1	0.45	8	10	4.32	1310	<0.5	2.36	110	815	<1	16	0.10	<1	
855912 (1347097)	<1	1.70	16	13	0.33	247	6.0	3.12	18.7	544	<1	61	0.55	<1	
855913 (1347098)	<1	1.46	16	13	0.33	291	<0.5	3.55	18.0	505	<1	44	0.64	1	
855914 (1347099)	<1	1.37	17	11	0.27	358	<0.5	3.49	12.7	498	<1	41	0.35	<1	
855915 (1347100)	<1	1.64	18	15	0.39	382	6.8	3.14	34.0	541	<1	40	0.86	<1	
855916 (1347101)	<1	1.44	22	23	0.61	467	<0.5	3.12	44.1	584	<1	46	1.40	1	
855917 (1347102)	<1	1.72	17	15	0.37	323	0.7	3.31	20.4	437	<1	55	0.37	<1	
855918 (1347103)	<1	1.47	17	17	0.52	498	4.1	3.00	33.3	505	<1	48	1.24	2	
855919 (1347104)	<1	1.98	13	41	2.02	835	0.9	2.44	25.8	610	1	87	1.06	<1	
855920 (1347105)	<1	1.46	16	21	0.79	301	0.6	3.44	15.2	465	<1	40	0.52	3	
855921 (1347106)	<1	1.54	19	22	0.61	515	1.9	3.24	27.9	564	<1	39	0.57	<1	
855922 (1347107)	<1	2.00	18	50	2.02	769	1.4	2.15	45.3	596	<1	58	1.27	<1	
855923 (1347108)	<1	1.64	14	42	3.20	1050	0.8	2.00	82.5	489	<1	45	0.31	<1	
855924 (1347109)	<1	2.51	17	26	0.60	618	<0.5	1.91	32.5	542	<1	52	0.61	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm
855925 (1347110)		<1	1.93	28	18	0.45	243	0.8	2.26	22.5	413	<1	43	0.93	<1
855926 (1347111)		<1	1.57	27	15	0.30	102	0.8	2.78	9.7	325	<1	32	0.32	<1
855927 (1347112)		<1	1.61	25	18	0.70	153	2.1	2.88	25.8	140	<1	38	0.25	<1
855928 (1347113)		<1	1.40	29	17	0.64	239	<0.5	2.66	16.4	421	<1	40	0.32	<1
855929 (1347114)		<1	2.22	20	35	1.33	690	1.3	2.22	112	417	<1	60	0.17	<1
855930 (1347115)		<1	2.00	18	31	1.25	931	<0.5	2.07	111	422	<1	54	0.16	<1
855931 (1347116)		2	0.03	2	23	12.5	346	<0.5	0.04	<0.5	35	<1	<10	0.07	1
855932 (1347117)		<1	1.85	21	17	0.49	248	<0.5	2.67	21.9	225	<1	41	0.13	<1
855933 (1347118)		<1	1.74	22	19	0.47	524	<0.5	2.53	31.3	423	<1	42	0.20	<1
855934 (1347119)		<1	2.83	41	20	5.00	958	<0.5	2.14	97.8	1780	5	87	0.04	<1
855935 (1347120)		<1	1.49	25	23	1.86	717	<0.5	3.42	80.0	760	1	45	0.17	<1
855936 (1347121)		<1	1.09	23	22	0.75	598	0.6	3.86	75.2	438	<1	29	0.15	<1
855937 (1347122)		<1	1.63	30	26	0.68	701	<0.5	2.53	37.7	475	<1	42	0.21	<1
855938 (1347123)		<1	1.89	25	20	0.49	586	<0.5	2.88	47.6	445	3	52	0.20	<1
855939 (1347124)		<1	1.79	20	17	0.43	509	0.6	2.92	37.0	307	4	52	0.10	<1
855940 (1347125)		<1	1.67	17	20	0.69	470	0.8	2.78	53.6	307	<1	45	0.17	<1
855941 (1347126)		<1	1.54	28	18	0.56	295	4.4	3.46	28.9	374	<1	47	0.20	<1
855942 (1347127)		<1	2.19	33	23	0.91	389	2.2	3.42	33.6	622	1	58	0.26	<1
855943 (1347128)		<1	2.48	26	47	1.79	737	<0.5	3.08	111	823	<1	72	0.21	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020	DATE RECEIVED: Aug 12, 2020					DATE REPORTED: Aug 18, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
855893 (1347078)	4	<10	<5	688	<10	<10	<5	0.24	<5	<5	56.1	<1	6	84.5	
855894 (1347079)	17	<10	<5	453	<10	<10	<5	0.32	<5	<5	96.4	<1	12	358	
855895 (1347080)	3	<10	<5	430	<10	<10	<5	0.14	<5	<5	37.4	<1	4	45.9	
855896 (1347081)	14	<10	<5	420	<10	<10	<5	0.29	<5	5	74.9	<1	14	930	
855897 (1347082)	3	<10	<5	553	<10	<10	<5	0.16	<5	<5	42.9	<1	4	55.3	
855898 (1347083)	16	<10	<5	368	<10	<10	<5	0.23	<5	<5	63.1	<1	12	523	
855899 (1347084)	10	<10	<5	488	<10	<10	<5	0.21	<5	<5	74.1	<1	9	585	
855900 (1347085)	6	<10	<5	580	<10	<10	<5	0.23	<5	<5	53.5	<1	7	121	
855901 (1347086)	14	<10	<5	464	<10	<10	<5	0.18	<5	<5	73.3	<1	6	253	
855902 (1347087)	5	<10	<5	530	<10	<10	<5	0.20	<5	<5	45.8	<1	5	268	
855903 (1347088)	8	<10	<5	527	<10	<10	<5	0.19	<5	<5	67.8	<1	8	277	
855904 (1347089)	7	<10	<5	448	<10	<10	<5	0.17	<5	<5	52.8	<1	10	315	
855905 (1347090)	11	<10	<5	388	<10	<10	<5	0.17	<5	<5	60.1	<1	10	765	
855906 (1347091)	7	<10	<5	250	<10	<10	<5	0.19	<5	<5	48.7	<1	8	213	
855907 (1347092)	5	<10	<5	152	<10	<10	<5	0.19	<5	<5	29.2	<1	10	243	
855908 (1347093)	11	<10	<5	118	<10	<10	<5	0.21	<5	8	62.6	<1	10	3050	
855909 (1347094)	10	<10	<5	150	<10	<10	<5	0.26	<5	7	74.3	<1	8	1110	
855910 (1347095)	10	<10	<5	251	<10	<10	<5	0.17	<5	5	52.6	<1	10	669	
855911 (1347096)	35	<10	<5	251	<10	<10	<5	0.84	<5	11	245	<1	22	88.1	
855912 (1347097)	5	<10	<5	446	<10	<10	<5	0.19	<5	<5	53.9	<1	5	55.1	
855913 (1347098)	4	<10	<5	527	<10	<10	<5	0.16	<5	<5	50.8	<1	6	107	
855914 (1347099)	3	<10	<5	567	<10	<10	<5	0.16	<5	<5	47.4	<1	4	56.6	
855915 (1347100)	6	<10	<5	526	<10	<10	<5	0.16	<5	<5	50.4	<1	7	131	
855916 (1347101)	6	<10	<5	489	<10	<10	<5	0.18	<5	5	56.2	<1	7	135	
855917 (1347102)	3	<10	<5	552	<10	<10	<5	0.17	<5	<5	50.7	<1	4	49.0	
855918 (1347103)	9	<10	<5	483	<10	<10	<5	0.17	<5	<5	58.4	<1	7	148	
855919 (1347104)	16	<10	<5	425	<10	<10	<5	0.21	<5	6	142	<1	10	111	
855920 (1347105)	6	<10	<5	433	<10	<10	<5	0.15	<5	<5	64.2	<1	6	59.5	
855921 (1347106)	9	<10	<5	505	<10	<10	<5	0.25	<5	<5	57.3	<1	7	124	
855922 (1347107)	19	<10	<5	317	<10	<10	<5	0.23	<5	7	123	<1	12	190	
855923 (1347108)	24	<10	<5	395	<10	<10	<5	0.30	<5	7	191	<1	10	234	
855924 (1347109)	9	<10	<5	366	<10	<10	<5	0.28	<5	<5	70.6	<1	9	185	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

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MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
Sample ID (AGAT ID)														
855925 (1347110)	8	<10	<5	360	<10	<10	<5	0.25	<5	5	62.0	<1	8	141
855926 (1347111)	4	<10	<5	447	<10	<10	<5	0.17	<5	<5	40.1	<1	5	63.7
855927 (1347112)	6	<10	<5	412	<10	<10	<5	0.18	<5	<5	52.6	<1	5	60.9
855928 (1347113)	6	<10	<5	582	<10	<10	<5	0.27	<5	<5	67.1	<1	8	78.6
855929 (1347114)	25	<10	<5	481	<10	<10	<5	0.50	<5	9	181	<1	14	96.5
855930 (1347115)	28	<10	<5	506	<10	<10	<5	0.55	<5	9	205	<1	16	96.4
855931 (1347116)	<1	<10	<5	105	<10	<10	<5	<0.01	<5	<5	4.3	2	<1	16.5
855932 (1347117)	10	<10	<5	556	<10	<10	<5	0.26	<5	5	74.8	<1	6	56.5
855933 (1347118)	18	<10	<5	543	<10	<10	<5	0.43	<5	6	135	<1	11	83.4
855934 (1347119)	23	<10	<5	910	<10	<10	<5	0.40	<5	6	148	<1	17	88.8
855935 (1347120)	17	<10	<5	558	<10	<10	<5	0.44	<5	6	125	<1	12	87.5
855936 (1347121)	11	<10	<5	652	<10	<10	<5	0.49	<5	5	94.4	<1	10	93.9
855937 (1347122)	12	<10	<5	434	<10	<10	<5	0.37	<5	<5	100	<1	11	71.9
855938 (1347123)	12	<10	<5	454	<10	<10	<5	0.34	<5	<5	95.8	<1	11	72.5
855939 (1347124)	10	<10	<5	406	<10	<10	<5	0.27	<5	<5	78.5	<1	9	63.7
855940 (1347125)	11	<10	<5	341	<10	<10	<5	0.28	<5	<5	85.8	<1	7	68.1
855941 (1347126)	9	<10	<5	412	<10	<10	<5	0.24	<5	<5	75.7	<1	9	62.2
855942 (1347127)	9	<10	<5	751	<10	<10	<5	0.31	<5	<5	75.5	<1	9	79.1
855943 (1347128)	21	<10	<5	390	<10	<10	<5	0.47	<5	7	148	<1	14	93.7

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
855893 (1347078)			81
855894 (1347079)			78
855895 (1347080)			58
855896 (1347081)			107
855897 (1347082)			53
855898 (1347083)			84
855899 (1347084)			100
855900 (1347085)			72
855901 (1347086)			59
855902 (1347087)			68
855903 (1347088)			87
855904 (1347089)			125
855905 (1347090)			93
855906 (1347091)			114
855907 (1347092)			155
855908 (1347093)			108
855909 (1347094)			103
855910 (1347095)			116
855911 (1347096)			93
855912 (1347097)			66
855913 (1347098)			74
855914 (1347099)			61
855915 (1347100)			69
855916 (1347101)			70
855917 (1347102)			54
855918 (1347103)			63
855919 (1347104)			52
855920 (1347105)			68
855921 (1347106)			77
855922 (1347107)			68
855923 (1347108)			55
855924 (1347109)			89

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855925 (1347110)				92
855926 (1347111)				79
855927 (1347112)				79
855928 (1347113)				91
855929 (1347114)				94
855930 (1347115)				90
855931 (1347116)				<5
855932 (1347117)				81
855933 (1347118)				88
855934 (1347119)				87
855935 (1347120)				95
855936 (1347121)				83
855937 (1347122)				89
855938 (1347123)				91
855939 (1347124)				82
855940 (1347125)				73
855941 (1347126)				97
855942 (1347127)				118
855943 (1347128)				103

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 1347078-1347128 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	g/t	0.002
855893 (1347078)			<0.002
855894 (1347079)			<0.002
855895 (1347080)			<0.002
855896 (1347081)			<0.002
855897 (1347082)			<0.002
855898 (1347083)			<0.002
855899 (1347084)			0.003
855900 (1347085)			<0.002
855901 (1347086)			<0.002
855902 (1347087)			<0.002
855903 (1347088)			<0.002
855904 (1347089)			<0.002
855905 (1347090)			<0.002
855906 (1347091)			<0.002
855907 (1347092)			<0.002
855908 (1347093)			0.006
855909 (1347094)			0.005
855910 (1347095)			<0.002
855911 (1347096)			0.350
855912 (1347097)			<0.002
855913 (1347098)			<0.002
855914 (1347099)			<0.002
855915 (1347100)			<0.002
855916 (1347101)			<0.002
855917 (1347102)			0.004
855918 (1347103)			<0.002
855919 (1347104)			<0.002
855920 (1347105)			<0.002
855921 (1347106)			<0.002
855922 (1347107)			<0.002
855923 (1347108)			<0.002
855924 (1347109)			<0.002

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 11, 2020      DATE RECEIVED: Aug 12, 2020      DATE REPORTED: Aug 18, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	g/t	0.002
855925 (1347110)			<0.002
855926 (1347111)			<0.002
855927 (1347112)			<0.002
855928 (1347113)			<0.002
855929 (1347114)			<0.002
855930 (1347115)			<0.002
855931 (1347116)			<0.002
855932 (1347117)			<0.002
855933 (1347118)			<0.002
855934 (1347119)			<0.002
855935 (1347120)			<0.002
855936 (1347121)			<0.002
855937 (1347122)			<0.002
855938 (1347123)			<0.002
855939 (1347124)			<0.002
855940 (1347125)			<0.002
855941 (1347126)			<0.002
855942 (1347127)			<0.002
855943 (1347128)			<0.002

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855893 (1347078)		84.22
855894 (1347079)		76.15
855912 (1347097)		75.40
855932 (1347117)		77.01

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



# Certificate of Analysis

AGAT WORK ORDER: 20T636806

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

## Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 11, 2020

DATE RECEIVED: Aug 12, 2020

DATE REPORTED: Aug 18, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855893 (1347078)		85.49
855912 (1347097)		89.21
855932 (1347117)		85.64

Comments: RDL - Reported Detection Limit

These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1347078	< 0.5	< 0.5	0.0%	1347092	1.25	1.18	5.8%	1347103	< 0.5	< 0.5	0.0%	1347117	< 0.5	< 0.5	0.0%
Al	1347078	9.72	9.46	2.7%	1347092	7.46	7.09	5.1%	1347103	9.29	8.98	3.4%	1347117	8.68	8.77	1.0%
As	1347078	3	2		1347092	3	2		1347103	< 1	< 1	0.0%	1347117	< 1	2	
Ba	1347078	311	296	4.9%	1347092	481	465	3.4%	1347103	316	300	5.2%	1347117	602	598	0.7%
Be	1347078	0.85	0.83	2.4%	1347092	< 0.5	< 0.5	0.0%	1347103	0.88	0.83	5.8%	1347117	1.15	1.17	1.7%
Bi	1347078	< 1	< 1	0.0%	1347092	< 1	< 1	0.0%	1347103	< 1	< 1	0.0%	1347117	< 1	< 1	0.0%
Ca	1347078	2.93	2.77	5.6%	1347092	0.45	0.43	4.5%	1347103	2.86	3.02	5.4%	1347117	1.65	1.64	0.6%
Cd	1347078	< 0.5	< 0.5	0.0%	1347092	< 0.5	< 0.5	0.0%	1347103	< 0.5	< 0.5	0.0%	1347117	< 0.5	< 0.5	0.0%
Ce	1347078	50	49	2.0%	1347092	34	34	0.0%	1347103	35	33	5.9%	1347117	41	42	2.4%
Co	1347078	7.6	8.4	10.0%	1347092	6.3	6.4	1.6%	1347103	14.1	15.8	11.4%	1347117	9.9	9.9	0.0%
Cr	1347078	62.5	63.1	1.0%	1347092	135	131	3.0%	1347103	73.7	83.4	12.3%	1347117	60.6	65.1	7.2%
Cu	1347078	20.6	20.5	0.5%	1347092	58.1	56.1	3.5%	1347103	36.2	42.4	15.8%	1347117	20.5	20.9	1.9%
Fe	1347078	1.84	1.72	6.7%	1347092	1.74	1.65	5.3%	1347103	2.63	3.18	18.9%	1347117	1.84	1.88	2.2%
Ga	1347078	21	21	0.0%	1347092	16	16	0.0%	1347103	20	19	5.1%	1347117	20	20	0.0%
In	1347078	< 1	< 1	0.0%	1347092	< 1	< 1	0.0%	1347103	< 1	< 1	0.0%	1347117	< 1	< 1	0.0%
K	1347078	1.12	1.09	2.7%	1347092	1.97	1.86	5.7%	1347103	1.47	1.34	9.3%	1347117	1.85	1.85	0.0%
La	1347078	24	23	4.3%	1347092	16	16	0.0%	1347103	17	16	6.1%	1347117	21	20	4.9%
Li	1347078	19	18	5.4%	1347092	16	15	6.5%	1347103	17	18	5.7%	1347117	17	17	0.0%
Mg	1347078	0.56	0.55	1.8%	1347092	0.603	0.573	5.1%	1347103	0.52	0.58	10.9%	1347117	0.49	0.49	0.0%
Mn	1347078	259	237	8.9%	1347092	239	229	4.3%	1347103	498	531	6.4%	1347117	248	252	1.6%
Mo	1347078	0.9	2.0	75.9%	1347092	5.64	6.42	12.9%	1347103	4.15	5.33	24.9%	1347117	< 0.5	0.6	
Na	1347078	3.25	3.24	0.3%	1347092	3.47	3.35	3.5%	1347103	3.00	2.92	2.7%	1347117	2.67	2.63	1.5%
Ni	1347078	17.9	17.3	3.4%	1347092	16.1	16.2	0.6%	1347103	33.3	36.8	10.0%	1347117	21.9	23.7	7.9%
P	1347078	687	674	1.9%	1347092	399	416	4.2%	1347103	505	453	10.9%	1347117	225	250	10.5%
Pb	1347078	< 1	< 1	0.0%	1347092	14	15	6.9%	1347103	< 1	< 1	0.0%	1347117	< 1	< 1	0.0%
Rb	1347078	30	31	3.3%	1347092	54	54	0.0%	1347103	48	44	8.7%	1347117	41	45	9.3%
S	1347078	0.342	0.352	2.9%	1347092	0.589	0.560	5.0%	1347103	1.24	1.49	18.3%	1347117	0.13	0.13	0.0%
Sb	1347078	< 1	< 1	0.0%	1347092	1	< 1		1347103	2	2	0.0%	1347117	< 1	< 1	0.0%
Sc	1347078	4	4	0.0%	1347092	5	5	0.0%	1347103	9	11	20.0%	1347117	10	10	0.0%
Se	1347078	< 10	< 10	0.0%	1347092	< 10	< 10	0.0%	1347103	< 10	< 10	0.0%	1347117	< 10	< 10	0.0%
Sn	1347078	< 5	< 5	0.0%	1347092	< 5	< 5	0.0%	1347103	< 5	< 5	0.0%	1347117	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

Sr	1347078	688	653	5.2%	1347092	152	147	3.3%	1347103	483	468	3.2%	1347117	556	556	0.0%
Ta	1347078	< 10	< 10	0.0%	1347092	< 10	< 10	0.0%	1347103	< 10	< 10	0.0%	1347117	< 10	< 10	0.0%
Te	1347078	< 10	< 10	0.0%	1347092	< 10	< 10	0.0%	1347103	< 10	< 10	0.0%	1347117	< 10	< 10	0.0%
Th	1347078	< 5	< 5	0.0%	1347092	< 5	< 5	0.0%	1347103	< 5	< 5	0.0%	1347117	< 5	< 5	0.0%
Ti	1347078	0.236	0.222	6.1%	1347092	0.192	0.183	4.8%	1347103	0.17	0.16	6.1%	1347117	0.26	0.26	0.0%
Tl	1347078	< 5	< 5	0.0%	1347092	< 5	< 5	0.0%	1347103	< 5	< 5	0.0%	1347117	< 5	< 5	0.0%
U	1347078	< 5	< 5	0.0%	1347092	< 5	< 5	0.0%	1347103	< 5	< 5	0.0%	1347117	5	5	0.0%
V	1347078	56.1	55.2	1.6%	1347092	29.2	29.3	0.3%	1347103	58.4	61.6	5.3%	1347117	74.8	75.7	1.2%
W	1347078	< 1	< 1	0.0%	1347092	< 1	< 1	0.0%	1347103	< 1	< 1	0.0%	1347117	< 1	< 1	0.0%
Y	1347078	6	6	0.0%	1347092	10	10	0.0%	1347103	7	7	0.0%	1347117	6	6	0.0%
Zn	1347078	84.5	108	24.4%	1347092	243	232	4.6%	1347103	148	158	6.5%	1347117	56.5	58.1	2.8%
Zr	1347078	81	88	8.3%	1347092	155	155	0.0%	1347103	63	57	10.0%	1347117	81	81	0.0%

		REPLICATE #5														
Parameter	Sample ID	Original	Replicate	RPD												
Ag	1347128	< 0.5	< 0.5	0.0%												
Al	1347128	9.46	9.26	2.1%												
As	1347128	< 1	< 1	0.0%												
Ba	1347128	909	885	2.7%												
Be	1347128	0.98	0.92	6.3%												
Bi	1347128	< 1	< 1	0.0%												
Ca	1347128	1.98	1.91	3.6%												
Cd	1347128	< 0.5	< 0.5	0.0%												
Ce	1347128	56	54	3.6%												
Co	1347128	25.6	26.1	1.9%												
Cr	1347128	171	158	7.9%												
Cu	1347128	40.3	38.1	5.6%												
Fe	1347128	4.99	4.89	2.0%												
Ga	1347128	21	22	4.7%												
In	1347128	< 1	< 1	0.0%												
K	1347128	2.48	2.44	1.6%												
La	1347128	26	25	3.9%												
Li	1347128	47	46	2.2%												
Mg	1347128	1.79	1.75	2.3%												
Mn	1347128	737	713	3.3%												



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

Mo	1347128	< 0.5	0.8													
Na	1347128	3.08	3.05	1.0%												
Ni	1347128	111	116	4.4%												
P	1347128	823	815	1.0%												
Pb	1347128	< 1	< 1	0.0%												
Rb	1347128	72	75	4.1%												
S	1347128	0.205	0.190	7.6%												
Sb	1347128	< 1	< 1	0.0%												
Sc	1347128	21	22	4.7%												
Se	1347128	< 10	< 10	0.0%												
Sn	1347128	< 5	< 5	0.0%												
Sr	1347128	390	376	3.7%												
Ta	1347128	< 10	< 10	0.0%												
Te	1347128	< 10	< 10	0.0%												
Th	1347128	< 5	< 5	0.0%												
Ti	1347128	0.466	0.452	3.1%												
Tl	1347128	< 5	< 5	0.0%												
U	1347128	7	6	15.4%												
V	1347128	148	152	2.7%												
W	1347128	< 1	< 1	0.0%												
Y	1347128	14	12	15.4%												
Zn	1347128	93.7	90.3	3.7%												
Zr	1347128	103	105	1.9%												

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1347078	< 0.002	< 0.002	0.0%	1347092	< 0.002	< 0.002	0.0%	1347103	< 0.002	< 0.002	0.0%	1347117	< 0.002	< 0.002	0.0%
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	1347128	< 0.002	< 0.002	0.0%												



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GSP5G)				CRM #3 (ref.WMG-1a)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Ag									3.03	3.33	110%	90% - 110%				
Al	8.47	8.85	104%	90% - 110%	6.96	7.2	103%	90% - 110%	4.75	5.12	108%	90% - 110%				
As	26	24	93%	90% - 110%	124	138	111%	90% - 110%								
Ba	540	534	99%	90% - 110%	186	185	100%	90% - 110%	216	226	105%	90% - 110%				
Be	4.0	3.5	88%	90% - 110%												
Ca	0.907	0.951	105%	90% - 110%	4.01	4.03	101%	90% - 110%	10	10	99%	90% - 110%				
Ce	98	99	101%	90% - 110%	24	24	101%	90% - 110%								
Co					22.1	22.6	102%	90% - 110%	191	178	93%	90% - 110%				
Cr	60.3	63.3	105%	90% - 110%					670	597	89%	90% - 110%				
Cu	150	153	102%	90% - 110%	88.6	83	94%	90% - 110%	7120	7282	102%	90% - 110%				
Fe	3.77	3.84	102%	90% - 110%	7.56	7.47	99%	90% - 110%	12.71	12.35	97%	90% - 110%				
K					2.021	2.067	102%	90% - 110%	0.1021	0.1114	109%	90% - 110%				
La	44	44	101%	90% - 110%					8.47	6.45	76%	90% - 110%				
Li	47	48	103%	90% - 110%												
Mg	1.10	1.15	105%	90% - 110%	2.412	2.452	102%	90% - 110%	7.41	7.46	101%	90% - 110%				
Mn	780	782	100%	90% - 110%	1510	1439	95%	90% - 110%								
Mo	14	12	84%	90% - 110%												
Na	1.624	1.734	107%	90% - 110%	0.617	0.643	104%	90% - 110%	0.112	0.123	109%	90% - 110%				
Ni	32	32	100%	90% - 110%	77.1	77.9	101%	90% - 110%	2480	2316	93%	90% - 110%				
P	750	677	90%	90% - 110%	892	872	98%	90% - 110%	731	679	93%	90% - 110%				
Rb	143	130	91%	90% - 110%												
S					0.348	0.324	93%	90% - 110%								
Sc	12	13	105%	90% - 110%					21.33	22.93	107%	90% - 110%				
Sr	144	157	109%	90% - 110%	92.8	92.1	99%	90% - 110%	39	39	100%	90% - 110%				
Ti	0.53	0.49	92%	90% - 110%					0.419	0.412	98%	90% - 110%				
V	77	79	102%	90% - 110%					158	169	107%	90% - 110%				
Y									12.67	13.59	107%	90% - 110%				
Zn	130	125	96%	90% - 110%	208	205	99%	90% - 110%	112	109	97%	90% - 110%				
Zr									35.7	37.5	105%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (g/t)



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GSP5G)				CRM #3 (ref.GS4E)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.87	6.81	99%	90% - 110%	0.562	0.512	91%	90% - 110%	4.19	4.08	97%	90% - 110%				





## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T636806

PROJECT:

ATTENTION TO: Jonathan Deluce

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T636806  
 ATTENTION TO: Jonathan Deluce  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T638417

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Aug 21, 2020

PAGES (INCLUDING COVER): 22

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855944 (1358163)		0.94
855945 (1358164)		0.93
855946 (1358165)		1.53
855947 (1358166)		1.86
855948 (1358167)		2.21
855949 (1358168)		1.86
855950 (1358169)		1.02
855951 (1358170)		0.95
855952 (1358171)		2.35
855953 (1358172)		2.16
855954 (1358173)		2.32
855955 (1358174)		1.90
855956 (1358175)		2.23
855957 (1358176)		2.20
855958 (1358177)		1.81
855959 (1358178)		1.94
855960 (1358179)		1.90
855961 (1358180)		2.30
855962 (1358181)		2.15
855963 (1358182)		2.17
855964 (1358183)		2.49
855965 (1358184)		1.98
855966 (1358185)		1.91
855967 (1358186)		2.33
855968 (1358187)		2.03
855969 (1358188)		2.03
855970 (1358189)		2.28
855971 (1358190)		0.07
855972 (1358191)		2.02
855973 (1358192)		2.03
855974 (1358193)		1.78

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
855975 (1358194)		2.19
855976 (1358195)		2.07
855977 (1358196)		2.25
855978 (1358197)		2.31
855979 (1358198)		1.95
855980 (1358199)		2.49
855981 (1358200)		2.28
855982 (1358201)		2.15
855983 (1358202)		1.92
855984 (1358203)		1.98
855985 (1358204)		1.95
855986 (1358205)		2.21
855987 (1358206)		2.16
855988 (1358207)		2.10
855989 (1358208)		2.25
855990 (1358209)		2.02
855991 (1358210)		0.74
855992 (1358211)		1.86
855993 (1358212)		2.21
855994 (1358213)		2.00
855995 (1358214)		2.20
855996 (1358215)		2.53
855997 (1358216)		2.04
855998 (1358217)		2.05
855999 (1358218)		2.39
856000 (1358219)		2.27

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

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CANADA L4Z 1N9  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020							DATE REPORTED: Aug 21, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
855944 (1358163)	0.5	8.70	2	405	0.7	<1	1.37	<0.5	43	5.6	54.7	12.4	1.82	20	
855945 (1358164)	<0.5	8.38	<1	490	0.7	<1	1.22	<0.5	46	5.7	50.3	10.1	1.76	19	
855946 (1358165)	0.6	8.23	<1	640	0.7	<1	0.94	<0.5	44	10.3	65.7	18.6	1.96	20	
855947 (1358166)	<0.5	8.24	2	571	0.7	<1	1.53	<0.5	36	5.3	48.4	12.0	1.67	19	
855948 (1358167)	0.7	7.92	4	600	0.9	<1	1.00	<0.5	43	6.3	45.8	29.2	1.73	18	
855949 (1358168)	<0.5	7.67	1	651	0.8	<1	1.34	<0.5	39	4.8	45.4	13.5	1.44	17	
855950 (1358169)	<0.5	7.70	2	629	0.7	<1	2.21	0.7	38	6.1	45.5	22.1	1.71	17	
855951 (1358170)	<0.5	7.39	<1	629	0.7	<1	2.21	<0.5	38	5.5	44.5	19.3	1.64	17	
855952 (1358171)	<0.5	7.63	4	410	0.6	<1	1.55	<0.5	41	5.5	55.5	16.6	1.76	17	
855953 (1358172)	<0.5	8.29	<1	443	0.7	<1	1.18	<0.5	36	5.2	46.1	12.2	1.73	20	
855954 (1358173)	<0.5	8.64	<1	370	0.7	<1	1.72	<0.5	34	5.2	47.2	8.3	1.67	20	
855955 (1358174)	<0.5	8.40	<1	574	0.7	<1	2.50	<0.5	34	6.3	56.8	12.6	1.82	20	
855956 (1358175)	<0.5	8.45	<1	443	0.7	<1	2.20	<0.5	37	6.3	49.2	12.0	2.05	20	
855957 (1358176)	<0.5	7.83	1	407	0.9	<1	2.06	<0.5	47	6.1	49.0	14.1	1.77	20	
855958 (1358177)	<0.5	7.42	<1	758	1.0	<1	1.41	<0.5	48	4.8	44.0	12.4	1.35	20	
855959 (1358178)	<0.5	7.78	2	414	0.9	<1	1.72	<0.5	41	4.6	41.9	13.7	1.52	20	
855960 (1358179)	<0.5	8.29	1	410	0.9	<1	1.70	<0.5	37	4.6	49.3	13.9	1.63	20	
855961 (1358180)	<0.5	7.93	<1	404	0.9	<1	1.75	<0.5	40	5.4	44.9	10.5	1.54	21	
855962 (1358181)	<0.5	8.21	4	484	0.7	<1	2.15	<0.5	35	4.7	42.6	9.4	1.46	20	
855963 (1358182)	<0.5	9.13	<1	326	0.6	<1	2.10	<0.5	34	5.6	50.5	12.2	2.01	21	
855964 (1358183)	<0.5	8.45	1	407	0.7	<1	2.05	<0.5	37	5.7	50.1	9.6	1.99	20	
855965 (1358184)	<0.5	8.30	2	638	0.7	<1	2.14	<0.5	45	7.8	68.4	20.1	2.09	20	
855966 (1358185)	<0.5	8.45	<1	527	0.8	<1	2.25	<0.5	43	5.4	53.0	11.8	1.86	19	
855967 (1358186)	<0.5	8.30	2	757	0.7	<1	1.74	<0.5	42	5.9	53.0	10.3	1.84	19	
855968 (1358187)	<0.5	8.58	<1	466	0.7	<1	2.03	<0.5	42	5.2	58.0	12.4	1.82	20	
855969 (1358188)	<0.5	8.80	<1	625	0.9	<1	2.44	<0.5	52	6.8	62.3	11.3	2.14	21	
855970 (1358189)	<0.5	8.06	<1	491	0.6	<1	1.69	<0.5	42	5.6	51.6	13.0	1.91	18	
855971 (1358190)	0.6	6.86	968	326	0.7	<1	5.13	<0.5	34	34.1	163	70.8	7.71	17	
855972 (1358191)	<0.5	8.28	<1	489	0.8	<1	1.89	<0.5	47	6.5	58.0	14.8	1.97	20	
855973 (1358192)	<0.5	8.50	<1	678	0.8	<1	2.17	<0.5	56	7.5	51.6	11.7	2.30	20	
855974 (1358193)	<0.5	8.92	<1	653	0.9	<1	1.79	<0.5	50	4.7	51.2	15.0	1.99	20	
855975 (1358194)	<0.5	8.21	2	512	0.8	<1	2.07	<0.5	44	5.1	45.6	8.7	1.77	19	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
855976 (1358195)		<0.5	8.38	1	476	0.8	<1	1.77	<0.5	45	7.1	52.8	11.9	2.02	20
855977 (1358196)		<0.5	7.90	<1	598	0.8	<1	1.54	<0.5	45	7.6	47.7	17.4	1.92	20
855978 (1358197)		<0.5	8.50	<1	521	0.8	<1	1.57	<0.5	44	5.4	50.7	11.5	1.89	19
855979 (1358198)		<0.5	8.22	<1	461	0.7	<1	1.81	<0.5	43	4.7	42.5	10.7	1.61	17
855980 (1358199)		<0.5	8.33	<1	552	0.7	<1	2.12	<0.5	43	5.6	48.5	12.0	1.95	20
855981 (1358200)		<0.5	8.38	2	595	0.8	<1	1.69	<0.5	41	4.8	45.7	12.2	1.76	19
855982 (1358201)		<0.5	8.17	2	868	0.8	<1	1.14	<0.5	46	11.7	58.2	28.9	1.98	20
855983 (1358202)		<0.5	8.17	3	448	0.8	<1	1.42	<0.5	42	6.4	57.8	13.7	1.96	20
855984 (1358203)		<0.5	8.19	1	369	0.8	<1	1.52	<0.5	43	6.2	52.6	11.7	1.82	21
855985 (1358204)		<0.5	7.98	<1	529	0.7	<1	1.74	<0.5	39	5.8	46.5	12.6	1.87	19
855986 (1358205)		<0.5	7.76	<1	562	0.8	<1	2.17	<0.5	42	6.0	49.8	14.1	1.95	19
855987 (1358206)		<0.5	7.88	1	597	0.7	<1	2.27	<0.5	42	7.4	51.0	17.0	2.19	18
855988 (1358207)		<0.5	7.63	<1	669	0.6	<1	3.52	<0.5	37	8.1	54.2	12.9	2.28	17
855989 (1358208)		<0.5	7.89	<1	262	<0.5	<1	4.60	<0.5	37	48.5	144	82.2	6.28	21
855990 (1358209)		<0.5	7.83	3	545	0.9	<1	2.86	<0.5	53	16.7	141	40.6	3.07	18
855991 (1358210)		<0.5	0.03	<1	190	<0.5	<1	18.0	<0.5	<1	1.2	8.1	<0.5	0.06	<5
855992 (1358211)		<0.5	9.62	2	584	0.8	<1	1.57	<0.5	55	7.0	60.1	15.0	2.26	23
855993 (1358212)		<0.5	7.60	3	467	0.8	<1	2.60	<0.5	59	6.4	52.1	16.3	1.66	19
855994 (1358213)		<0.5	7.55	<1	494	0.9	<1	2.24	<0.5	64	5.0	51.6	13.6	1.36	19
855995 (1358214)		<0.5	7.16	3	435	0.8	<1	4.59	<0.5	60	5.0	45.8	14.2	1.45	17
855996 (1358215)		<0.5	7.12	2	498	0.8	<1	5.44	<0.5	66	6.2	55.7	15.3	1.68	18
855997 (1358216)		0.5	7.12	<1	704	0.9	<1	3.93	<0.5	85	12.8	102	32.9	2.53	17
855998 (1358217)		<0.5	6.76	2	340	0.9	<1	4.37	<0.5	75	3.8	44.8	9.9	1.15	16
855999 (1358218)		<0.5	7.59	3	331	0.9	<1	4.40	<0.5	75	4.8	52.3	11.7	1.53	17
856000 (1358219)		<0.5	7.11	6	265	0.8	<1	6.12	<0.5	67	4.7	65.6	11.2	1.58	16

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
855944 (1358163)	<1	1.27	19	13	0.61	291	1.2	4.57	8.3	365	35	28	0.10	<1	
855945 (1358164)	<1	1.27	20	18	0.68	256	<0.5	4.33	8.6	351	19	34	0.02	2	
855946 (1358165)	<1	1.88	23	21	0.66	237	1.5	4.07	23.0	452	16	42	0.17	<1	
855947 (1358166)	<1	2.17	18	17	0.59	325	0.5	3.51	8.5	426	4	55	0.12	<1	
855948 (1358167)	<1	1.90	22	16	0.63	258	0.7	3.90	14.4	436	91	39	0.13	3	
855949 (1358168)	<1	2.06	19	14	0.45	189	7.3	3.59	8.6	350	9	49	0.14	2	
855950 (1358169)	<1	1.73	19	13	0.46	401	1.0	3.55	6.7	416	59	39	0.25	<1	
855951 (1358170)	<1	1.58	17	14	0.44	386	1.1	3.47	6.1	405	43	37	0.22	<1	
855952 (1358171)	<1	1.78	18	13	0.50	272	<0.5	3.64	7.3	402	55	40	0.18	<1	
855953 (1358172)	<1	1.79	16	13	0.54	220	<0.5	4.18	6.1	378	19	44	0.10	1	
855954 (1358173)	<1	1.64	17	15	0.55	221	<0.5	4.26	5.1	403	<1	37	0.09	<1	
855955 (1358174)	<1	1.83	17	17	0.52	247	<0.5	3.81	6.2	419	<1	49	0.16	<1	
855956 (1358175)	<1	1.87	18	19	0.61	270	<0.5	3.73	6.2	491	<1	47	0.18	<1	
855957 (1358176)	<1	1.77	22	17	0.58	242	<0.5	3.36	7.0	563	<1	51	0.17	<1	
855958 (1358177)	<1	2.69	23	16	0.59	178	0.8	2.86	6.9	391	6	75	0.13	<1	
855959 (1358178)	<1	1.72	20	17	0.50	207	<0.5	3.46	5.0	461	<1	50	0.12	<1	
855960 (1358179)	<1	1.55	18	16	0.54	208	<0.5	4.05	5.0	405	<1	44	0.15	<1	
855961 (1358180)	<1	1.86	20	15	0.57	241	0.6	3.65	7.5	435	<1	55	0.09	<1	
855962 (1358181)	<1	2.15	17	16	0.50	226	4.0	3.72	6.2	396	<1	50	0.09	<1	
855963 (1358182)	<1	1.65	17	17	0.61	295	<0.5	4.47	6.4	412	<1	42	0.10	1	
855964 (1358183)	<1	1.76	18	19	0.65	314	<0.5	3.72	6.4	464	<1	48	0.09	2	
855965 (1358184)	<1	2.15	22	21	0.74	279	2.7	3.15	18.9	508	4	54	0.15	<1	
855966 (1358185)	<1	1.80	20	18	0.64	261	<0.5	3.57	7.3	466	<1	44	0.09	<1	
855967 (1358186)	<1	1.84	21	15	0.54	281	<0.5	4.01	6.3	457	<1	40	0.14	1	
855968 (1358187)	<1	1.61	21	18	0.57	253	<0.5	4.02	6.5	453	<1	37	0.10	<1	
855969 (1358188)	<1	1.77	25	16	0.62	315	<0.5	4.03	9.2	561	<1	43	0.14	2	
855970 (1358189)	<1	1.27	21	12	0.51	299	<0.5	4.02	7.5	453	<1	27	0.14	<1	
855971 (1358190)	<1	0.67	16	9	3.63	1730	<0.5	1.99	115	1560	<1	23	0.81	<1	
855972 (1358191)	<1	1.46	23	18	0.68	280	0.9	3.95	9.3	535	<1	37	0.17	<1	
855973 (1358192)	<1	1.87	27	17	0.87	367	<0.5	3.84	9.4	673	<1	54	0.17	<1	
855974 (1358193)	<1	1.92	25	14	0.62	288	<0.5	4.33	5.7	574	<1	50	0.14	2	
855975 (1358194)	<1	1.67	21	14	0.53	286	<0.5	4.10	5.7	498	<1	38	0.13	<1	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
855976 (1358195)		<1	1.90	22	16	0.63	282	<0.5	4.00	8.9	493	<1	40	0.14	4
855977 (1358196)		<1	1.44	22	14	0.52	290	<0.5	4.04	8.8	478	<1	32	0.19	<1
855978 (1358197)		<1	1.46	22	13	0.59	261	<0.5	4.44	7.3	443	<1	33	0.14	<1
855979 (1358198)		<1	1.35	21	14	0.56	258	<0.5	4.25	7.5	443	<1	31	0.07	<1
855980 (1358199)		<1	1.42	21	20	0.65	261	<0.5	4.00	7.4	478	<1	37	0.11	<1
855981 (1358200)		<1	1.38	20	14	0.58	235	0.5	4.23	6.5	429	<1	34	0.12	2
855982 (1358201)		<1	1.55	21	16	0.70	227	7.8	4.40	30.0	529	8	33	0.22	1
855983 (1358202)		<1	0.94	21	18	0.68	255	<0.5	4.65	6.5	443	<1	23	0.16	<1
855984 (1358203)		<1	0.83	21	14	0.69	232	<0.5	4.70	7.4	470	<1	21	0.14	<1
855985 (1358204)		<1	1.36	19	14	0.50	322	1.2	4.22	7.1	410	<1	26	0.13	2
855986 (1358205)		<1	2.09	20	14	0.37	329	<0.5	3.70	7.9	441	<1	42	0.14	<1
855987 (1358206)		<1	2.24	20	18	0.42	406	<0.5	3.65	10.6	460	<1	52	0.15	<1
855988 (1358207)		<1	2.21	17	19	0.42	567	8.4	3.19	13.4	511	<1	60	0.15	<1
855989 (1358208)		<1	1.14	15	26	2.28	1110	21.2	3.16	60.9	775	<1	39	0.67	<1
855990 (1358209)		<1	1.68	24	30	2.30	523	8.1	3.75	57.1	796	<1	51	0.15	<1
855991 (1358210)		<1	0.01	2	7	12.7	376	<0.5	0.02	<0.5	36	<1	<10	0.08	1
855992 (1358211)		<1	2.83	27	31	0.82	354	7.8	4.45	9.9	544	3	62	0.20	<1
855993 (1358212)		<1	2.06	28	17	0.57	244	6.4	2.69	7.5	584	<1	58	0.23	<1
855994 (1358213)		<1	2.39	33	15	0.54	188	2.8	2.45	7.3	433	1	63	0.14	<1
855995 (1358214)		<1	2.30	28	9	0.26	221	11.2	2.67	5.8	483	1	58	0.99	<1
855996 (1358215)		<1	1.80	33	11	0.52	338	164	3.02	11.4	636	<1	45	1.19	<1
855997 (1358216)		<1	2.12	41	17	1.52	473	0.7	3.00	41.1	970	<1	52	0.92	<1
855998 (1358217)		<1	2.50	38	9	0.26	176	2.4	2.36	6.5	435	2	56	0.97	<1
855999 (1358218)		<1	2.20	37	15	0.23	194	4.6	2.64	6.3	609	1	50	1.02	<1
856000 (1358219)		<1	2.11	33	17	0.24	238	12.7	2.43	6.0	477	5	49	1.28	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855944 (1358163)	5	<10	<5	346	<10	<10	<5	0.21	<5	<5	45.8	<1	5	94.6
855945 (1358164)	6	<10	<5	400	<10	<10	<5	0.22	<5	<5	50.0	<1	5	109
855946 (1358165)	8	<10	<5	338	<10	<10	<5	0.22	<5	<5	55.6	<1	6	122
855947 (1358166)	4	<10	<5	365	<10	<10	<5	0.19	<5	<5	36.0	<1	5	85.4
855948 (1358167)	5	<10	<5	300	<10	<10	<5	0.17	<5	<5	31.8	<1	7	263
855949 (1358168)	4	<10	<5	459	<10	<10	<5	0.16	<5	<5	27.4	<1	5	61.0
855950 (1358169)	5	<10	<5	378	<10	<10	<5	0.21	<5	<5	41.7	<1	6	547
855951 (1358170)	5	<10	<5	390	<10	<10	<5	0.20	<5	<5	40.8	<1	6	456
855952 (1358171)	5	<10	<5	276	<10	<10	<5	0.20	<5	<5	45.2	<1	6	297
855953 (1358172)	5	<10	<5	395	<10	<10	<5	0.19	<5	<5	40.9	3	5	184
855954 (1358173)	4	<10	<5	428	<10	<10	<5	0.18	<5	<5	36.7	<1	4	72.0
855955 (1358174)	5	<10	<5	598	<10	<10	<5	0.20	<5	<5	40.5	<1	5	55.2
855956 (1358175)	5	<10	<5	550	<10	<10	<5	0.24	<5	<5	44.5	<1	5	51.4
855957 (1358176)	5	<10	<5	264	<10	<10	<5	0.21	<5	<5	37.2	<1	6	62.6
855958 (1358177)	4	<10	<5	200	<10	<10	<5	0.15	<5	<5	27.5	<1	5	69.1
855959 (1358178)	4	<10	<5	346	<10	<10	<5	0.18	<5	<5	30.5	<1	5	54.4
855960 (1358179)	4	<10	<5	466	<10	<10	<5	0.19	<5	<5	33.8	<1	4	54.8
855961 (1358180)	4	<10	<5	284	<10	<10	<5	0.18	<5	<5	34.3	<1	5	57.1
855962 (1358181)	4	<10	<5	384	<10	<10	<5	0.17	<5	<5	33.3	<1	4	51.1
855963 (1358182)	4	<10	<5	556	<10	<10	<5	0.22	<5	<5	41.5	<1	4	55.5
855964 (1358183)	4	<10	<5	508	<10	<10	<5	0.22	<5	<5	41.3	<1	5	60.9
855965 (1358184)	6	<10	<5	534	<10	<10	<5	0.24	<5	<5	48.3	<1	6	79.5
855966 (1358185)	4	<10	<5	602	<10	<10	<5	0.22	<5	<5	37.9	<1	5	57.7
855967 (1358186)	4	<10	<5	506	<10	<10	<5	0.21	<5	<5	37.0	<1	5	43.6
855968 (1358187)	4	<10	<5	493	<10	<10	<5	0.21	<5	<5	38.1	<1	5	51.6
855969 (1358188)	6	<10	<5	621	<10	<10	<5	0.26	<5	<5	48.0	<1	7	58.8
855970 (1358189)	5	<10	<5	509	<10	<10	<5	0.21	<5	<5	41.5	<1	5	49.8
855971 (1358190)	19	<10	<5	333	<10	<10	<5	0.89	<5	8	152	<1	23	94.5
855972 (1358191)	5	<10	<5	478	<10	<10	<5	0.22	<5	<5	43.0	<1	6	53.5
855973 (1358192)	5	<10	<5	589	<10	<10	<5	0.24	<5	<5	48.7	<1	7	51.5
855974 (1358193)	4	<10	<5	609	<10	<10	<5	0.25	<5	<5	39.2	<1	6	50.8
855975 (1358194)	4	<10	<5	475	<10	<10	<5	0.21	<5	<5	39.2	<1	5	40.9

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
855976 (1358195)	6	<10	<5	486	<10	<10	<5	0.24	<5	<5	47.5	<1	6	41.2
855977 (1358196)	6	<10	<5	394	<10	<10	<5	0.23	<5	<5	48.6	<1	6	46.8
855978 (1358197)	4	<10	<5	430	<10	<10	<5	0.22	<5	<5	39.3	<1	5	46.9
855979 (1358198)	4	<10	<5	387	<10	<10	<5	0.20	<5	<5	33.7	<1	5	44.7
855980 (1358199)	5	<10	<5	544	<10	<10	<5	0.23	<5	<5	41.5	<1	5	57.3
855981 (1358200)	4	<10	<5	488	<10	<10	<5	0.20	<5	<5	36.1	<1	5	63.9
855982 (1358201)	8	<10	<5	250	<10	<10	<5	0.23	<5	<5	56.5	<1	7	221
855983 (1358202)	5	<10	<5	359	<10	<10	<5	0.22	<5	<5	41.8	<1	5	66.5
855984 (1358203)	5	<10	<5	457	<10	<10	<5	0.20	<5	<5	38.4	<1	5	49.9
855985 (1358204)	5	<10	<5	466	<10	<10	<5	0.20	<5	<5	42.7	<1	5	39.7
855986 (1358205)	6	<10	<5	426	<10	<10	<5	0.23	<5	<5	50.9	<1	6	45.0
855987 (1358206)	6	<10	<5	316	<10	<10	<5	0.23	<5	<5	49.1	<1	6	65.3
855988 (1358207)	6	<10	<5	224	<10	<10	<5	0.20	<5	<5	45.4	<1	6	49.9
855989 (1358208)	37	<10	<5	324	<10	<10	<5	0.77	<5	10	283	<1	26	106
855990 (1358209)	12	<10	<5	298	<10	<10	<5	0.35	<5	<5	85.8	<1	10	71.9
855991 (1358210)	<1	<10	<5	144	<10	<10	<5	<0.01	<5	<5	4.5	3	<1	18.1
855992 (1358211)	5	<10	<5	203	<10	<10	<5	0.24	<5	<5	43.7	<1	6	81.4
855993 (1358212)	5	<10	<5	436	<10	<10	<5	0.19	<5	<5	36.1	<1	6	62.1
855994 (1358213)	4	<10	<5	446	<10	<10	<5	0.16	<5	<5	25.8	<1	6	60.2
855995 (1358214)	4	<10	<5	481	<10	<10	<5	0.16	<5	<5	24.9	<1	6	44.9
855996 (1358215)	4	<10	<5	492	<10	<10	<5	0.19	<5	<5	32.5	<1	7	48.2
855997 (1358216)	9	<10	<5	548	<10	<10	<5	0.29	<5	<5	65.1	<1	10	61.7
855998 (1358217)	3	<10	<5	399	<10	<10	<5	0.14	<5	<5	19.0	<1	6	48.6
855999 (1358218)	4	<10	<5	589	<10	<10	<5	0.20	<5	<5	32.5	<1	6	57.7
856000 (1358219)	4	<10	<5	536	<10	<10	<5	0.17	<5	<5	29.1	<1	6	54.9

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
855944 (1358163)			89
855945 (1358164)			81
855946 (1358165)			95
855947 (1358166)			84
855948 (1358167)			91
855949 (1358168)			79
855950 (1358169)			66
855951 (1358170)			67
855952 (1358171)			71
855953 (1358172)			71
855954 (1358173)			70
855955 (1358174)			69
855956 (1358175)			67
855957 (1358176)			93
855958 (1358177)			85
855959 (1358178)			78
855960 (1358179)			78
855961 (1358180)			80
855962 (1358181)			64
855963 (1358182)			67
855964 (1358183)			59
855965 (1358184)			71
855966 (1358185)			62
855967 (1358186)			65
855968 (1358187)			64
855969 (1358188)			73
855970 (1358189)			68
855971 (1358190)			118
855972 (1358191)			75
855973 (1358192)			80
855974 (1358193)			93
855975 (1358194)			77

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
855976 (1358195)				75
855977 (1358196)				78
855978 (1358197)				73
855979 (1358198)				74
855980 (1358199)				66
855981 (1358200)				73
855982 (1358201)				102
855983 (1358202)				79
855984 (1358203)				82
855985 (1358204)				71
855986 (1358205)				76
855987 (1358206)				73
855988 (1358207)				59
855989 (1358208)				66
855990 (1358209)				87
855991 (1358210)				<5
855992 (1358211)				93
855993 (1358212)				62
855994 (1358213)				63
855995 (1358214)				75
855996 (1358215)				75
855997 (1358216)				102
855998 (1358217)				92
855999 (1358218)				80
856000 (1358219)				73

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 1358163-1358219 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
855944 (1358163)	<0.002
855945 (1358164)	<0.002
855946 (1358165)	<0.002
855947 (1358166)	<0.002
855948 (1358167)	<0.002
855949 (1358168)	<0.002
855950 (1358169)	<0.002
855951 (1358170)	<0.002
855952 (1358171)	<0.002
855953 (1358172)	<0.002
855954 (1358173)	<0.002
855955 (1358174)	<0.002
855956 (1358175)	<0.002
855957 (1358176)	<0.002
855958 (1358177)	<0.002
855959 (1358178)	<0.002
855960 (1358179)	<0.002
855961 (1358180)	<0.002
855962 (1358181)	<0.002
855963 (1358182)	<0.002
855964 (1358183)	<0.002
855965 (1358184)	<0.002
855966 (1358185)	<0.002
855967 (1358186)	<0.002
855968 (1358187)	<0.002
855969 (1358188)	<0.002
855970 (1358189)	<0.002
855971 (1358190)	1.55
855972 (1358191)	<0.002
855973 (1358192)	<0.002
855974 (1358193)	<0.002
855975 (1358194)	<0.002

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	ppm	0.002
855976 (1358195)			<0.002
855977 (1358196)			<0.002
855978 (1358197)			<0.002
855979 (1358198)			<0.002
855980 (1358199)			<0.002
855981 (1358200)			<0.002
855982 (1358201)			<0.002
855983 (1358202)			<0.002
855984 (1358203)			<0.002
855985 (1358204)			<0.002
855986 (1358205)			<0.002
855987 (1358206)			<0.002
855988 (1358207)			<0.002
855989 (1358208)			<0.002
855990 (1358209)			<0.002
855991 (1358210)			<0.002
855992 (1358211)			<0.002
855993 (1358212)			<0.002
855994 (1358213)			<0.002
855995 (1358214)			<0.002
855996 (1358215)			<0.002
855997 (1358216)			<0.002
855998 (1358217)			<0.002
855999 (1358218)			<0.002
856000 (1358219)			<0.002

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855944 (1358163)		76.69
855963 (1358182)		76.66
855983 (1358202)		76.78

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:





# Certificate of Analysis

AGAT WORK ORDER: 20T638417

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

## Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
855944 (1358163)		87.15
855963 (1358182)		87.76
855983 (1358202)		87.84

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1358163	0.5	0.5	0.0%	1358177	< 0.5	< 0.5	0.0%	1358188	< 0.5	< 0.5	0.0%	1358202	< 0.5	< 0.5	0.0%
Al	1358163	8.70	8.75	0.6%	1358177	7.42	7.48	0.8%	1358188	8.80	8.87	0.8%	1358202	8.17	8.37	2.4%
As	1358163	2	< 1		1358177	< 1	2		1358188	< 1	< 1	0.0%	1358202	3	< 1	
Ba	1358163	405	407	0.5%	1358177	758	753	0.7%	1358188	625	652	4.2%	1358202	448	452	0.9%
Be	1358163	0.7	0.7	0.0%	1358177	0.96	0.95	1.0%	1358188	0.92	0.96	4.3%	1358202	0.8	0.8	0.0%
Bi	1358163	< 1	< 1	0.0%	1358177	< 1	< 1	0.0%	1358188	< 1	< 1	0.0%	1358202	< 1	< 1	0.0%
Ca	1358163	1.37	1.40	2.2%	1358177	1.41	1.44	2.1%	1358188	2.44	2.43	0.4%	1358202	1.42	1.44	1.4%
Cd	1358163	< 0.5	< 0.5	0.0%	1358177	< 0.5	< 0.5	0.0%	1358188	< 0.5	< 0.5	0.0%	1358202	< 0.5	< 0.5	0.0%
Ce	1358163	43	44	2.3%	1358177	48	48	0.0%	1358188	52	51	1.9%	1358202	42	42	0.0%
Co	1358163	5.64	5.54	1.8%	1358177	4.8	4.7	2.1%	1358188	6.8	6.5	4.5%	1358202	6.41	6.05	5.8%
Cr	1358163	54.7	60.1	9.4%	1358177	44.0	46.0	4.4%	1358188	62.3	59.9	3.9%	1358202	57.8	51.8	10.9%
Cu	1358163	12.4	12.3	0.8%	1358177	12.4	12.7	2.4%	1358188	11.3	10.6	6.4%	1358202	13.7	14.4	5.0%
Fe	1358163	1.82	1.88	3.2%	1358177	1.35	1.38	2.2%	1358188	2.14	2.14	0.0%	1358202	1.96	2.02	3.0%
Ga	1358163	20	20	0.0%	1358177	20	20	0.0%	1358188	21	20	4.9%	1358202	20	20	0.0%
In	1358163	< 1	< 1	0.0%	1358177	< 1	< 1	0.0%	1358188	< 1	< 1	0.0%	1358202	< 1	< 1	0.0%
K	1358163	1.27	1.27	0.0%	1358177	2.69	2.75	2.2%	1358188	1.77	1.81	2.2%	1358202	0.94	0.95	1.1%
La	1358163	19	20	5.1%	1358177	23	24	4.3%	1358188	25	25	0.0%	1358202	21	20	4.9%
Li	1358163	13	14	7.4%	1358177	16	16	0.0%	1358188	16	16	0.0%	1358202	18	18	0.0%
Mg	1358163	0.61	0.63	3.2%	1358177	0.59	0.60	1.7%	1358188	0.625	0.631	1.0%	1358202	0.685	0.697	1.7%
Mn	1358163	291	315	7.9%	1358177	178	181	1.7%	1358188	315	318	0.9%	1358202	255	264	3.5%
Mo	1358163	1.2	0.7		1358177	0.8	0.8	0.0%	1358188	< 0.5	< 0.5	0.0%	1358202	< 0.5	< 0.5	0.0%
Na	1358163	4.57	4.58	0.2%	1358177	2.86	2.87	0.3%	1358188	4.03	4.06	0.7%	1358202	4.65	4.69	0.9%
Ni	1358163	8.27	7.48	10.0%	1358177	6.9	6.9	0.0%	1358188	9.2	9.2	0.0%	1358202	6.54	7.17	9.2%
P	1358163	365	373	2.2%	1358177	391	391	0.0%	1358188	561	538	4.2%	1358202	443	448	1.1%
Pb	1358163	35	36	2.8%	1358177	6	5	18.2%	1358188	< 1	< 1	0.0%	1358202	< 1	< 1	0.0%
Rb	1358163	28	28	0.0%	1358177	75	77	2.6%	1358188	43	43	0.0%	1358202	23	22	4.4%
S	1358163	0.099	0.095	4.1%	1358177	0.13	0.13	0.0%	1358188	0.14	0.14	0.0%	1358202	0.16	0.16	0.0%
Sb	1358163	< 1	< 1	0.0%	1358177	< 1	1		1358188	2	< 1		1358202	< 1	< 1	0.0%
Sc	1358163	5	5	0.0%	1358177	4	4	0.0%	1358188	6	6	0.0%	1358202	5	5	0.0%
Se	1358163	< 10	< 10	0.0%	1358177	< 10	< 10	0.0%	1358188	< 10	< 10	0.0%	1358202	< 10	< 10	0.0%
Sn	1358163	< 5	< 5	0.0%	1358177	< 5	< 5	0.0%	1358188	< 5	< 5	0.0%	1358202	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

Sr	1358163	346	347	0.3%	1358177	200	200	0.0%	1358188	621	618	0.5%	1358202	359	362	0.8%
Ta	1358163	< 10	< 10	0.0%	1358177	< 10	< 10	0.0%	1358188	< 10	< 10	0.0%	1358202	< 10	< 10	0.0%
Te	1358163	< 10	< 10	0.0%	1358177	< 10	< 10	0.0%	1358188	< 10	< 10	0.0%	1358202	< 10	< 10	0.0%
Th	1358163	< 5	< 5	0.0%	1358177	< 5	< 5	0.0%	1358188	< 5	< 5	0.0%	1358202	< 5	< 5	0.0%
Ti	1358163	0.211	0.220	4.2%	1358177	0.15	0.15	0.0%	1358188	0.26	0.26	0.0%	1358202	0.224	0.228	1.8%
Tl	1358163	< 5	< 5	0.0%	1358177	< 5	< 5	0.0%	1358188	< 5	< 5	0.0%	1358202	< 5	< 5	0.0%
U	1358163	< 5	< 5	0.0%	1358177	< 5	< 5	0.0%	1358188	< 5	< 5	0.0%	1358202	< 5	< 5	0.0%
V	1358163	45.8	47.4	3.4%	1358177	27.5	27.5	0.0%	1358188	48.0	46.6	3.0%	1358202	41.8	41.9	0.2%
W	1358163	< 1	< 1	0.0%	1358177	< 1	< 1	0.0%	1358188	< 1	< 1	0.0%	1358202	< 1	< 1	0.0%
Y	1358163	5	5	0.0%	1358177	5	5	0.0%	1358188	7	6	15.4%	1358202	5	5	0.0%
Zn	1358163	94.6	98.3	3.8%	1358177	69.1	69.6	0.7%	1358188	58.8	58.8	0.0%	1358202	66.5	66.2	0.5%
Zr	1358163	89	91	2.2%	1358177	85	86	1.2%	1358188	73	72	1.4%	1358202	79	80	1.3%

		REPLICATE #5														
Parameter	Sample ID	Original	Replicate	RPD												
Ag	1358213	< 0.5	< 0.5	0.0%												
Al	1358213	7.55	7.61	0.8%												
As	1358213	< 1	< 1	0.0%												
Ba	1358213	494	515	4.2%												
Be	1358213	0.93	0.97	4.2%												
Bi	1358213	< 1	< 1	0.0%												
Ca	1358213	2.24	2.34	4.4%												
Cd	1358213	< 0.5	< 0.5	0.0%												
Ce	1358213	64	66	3.1%												
Co	1358213	5.0	5.1	2.0%												
Cr	1358213	51.6	49.6	4.0%												
Cu	1358213	13.6	14.1	3.6%												
Fe	1358213	1.36	1.37	0.7%												
Ga	1358213	19	19	0.0%												
In	1358213	< 1	< 1	0.0%												
K	1358213	2.39	2.38	0.4%												
La	1358213	33	33	0.0%												
Li	1358213	15	15	0.0%												
Mg	1358213	0.543	0.547	0.7%												
Mn	1358213	188	189	0.5%												



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Mo	1358213	2.8	2.8	0.0%												
Na	1358213	2.45	2.59	5.6%												
Ni	1358213	7.26	7.09	2.4%												
P	1358213	433	442	2.1%												
Pb	1358213	1	< 1													
Rb	1358213	63	63	0.0%												
S	1358213	0.14	0.14	0.0%												
Sb	1358213	< 1	< 1	0.0%												
Sc	1358213	4	4	0.0%												
Se	1358213	< 10	< 10	0.0%												
Sn	1358213	< 5	< 5	0.0%												
Sr	1358213	446	444	0.4%												
Ta	1358213	< 10	< 10	0.0%												
Te	1358213	< 10	< 10	0.0%												
Th	1358213	< 5	< 5	0.0%												
Ti	1358213	0.16	0.16	0.0%												
Tl	1358213	< 5	< 5	0.0%												
U	1358213	< 5	< 5	0.0%												
V	1358213	25.8	25.8	0.0%												
W	1358213	< 1	< 1	0.0%												
Y	1358213	6	6	0.0%												
Zn	1358213	60.2	61.1	1.5%												
Zr	1358213	63	63	0.0%												

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1358163	< 0.002	< 0.002	0.0%	1358177	< 0.002	< 0.002	0.0%	1358188	< 0.002	< 0.002	0.0%	1358202	< 0.002	< 0.002	0.0%
Parameter	REPLICATE #5															
	Sample ID	Original	Replicate	RPD												
Au	1358213	< 0.002	< 0.002	0.0%												



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(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5R)				CRM #3 (ref.WMG-1a)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Ag									3.03	3.22	106%	90% - 110%				
Al	8.47	8.74	103%	90% - 110%	6.96	7.05	101%	90% - 110%	4.75	4.92	104%	90% - 110%				
As	26	23	90%	90% - 110%	124	123	99%	90% - 110%								
Ba	540	547	101%	90% - 110%	186	190	102%	90% - 110%	216	225	104%	90% - 110%				
Be	4.0	3.8	95%	90% - 110%												
Ca	0.907	0.902	99%	90% - 110%	4.01	3.81	95%	90% - 110%	10	9	95%	90% - 110%				
Ce	98	100	102%	90% - 110%	24	24	100%	90% - 110%								
Co					22.1	20.8	94%	90% - 110%	191	174	91%	90% - 110%				
Cr	60.3	62.8	104%	90% - 110%					670	653	97%	90% - 110%				
Cu	150	159	106%	90% - 110%	88.6	85.1	96%	90% - 110%	7120	7306	103%	90% - 110%				
Fe	3.77	3.71	99%	90% - 110%	7.56	7.13	94%	90% - 110%	12.71	11.58	91%	90% - 110%				
K					2.021	2.064	102%	90% - 110%	0.1021	0.1122	110%	90% - 110%				
La	44	45	102%	90% - 110%					8.47	8.12	95%	90% - 110%				
Li	47	50	106%	90% - 110%												
Mg	1.10	1.13	102%	90% - 110%	2.412	2.369	98%	90% - 110%	7.41	7.11	96%	90% - 110%				
Mn	780	786	101%	90% - 110%	1510	1435	95%	90% - 110%								
Mo	14	13	92%	90% - 110%												
Na	1.624	1.776	109%	90% - 110%	0.617	0.653	106%	90% - 110%	0.112	0.123	110%	90% - 110%				
Ni	32	32	100%	90% - 110%	77.1	70.9	92%	90% - 110%	2480	2377	95%	90% - 110%				
P	750	751	100%	90% - 110%	892	906	102%	90% - 110%	731	704	96%	90% - 110%				
Rb	143	139	97%	90% - 110%												
S					0.348	0.352	101%	90% - 110%								
Sb									1.8	2.0	111%	90% - 110%				
Sc	12	12	104%	90% - 110%					21.33	21.85	102%	90% - 110%				
Sr	144	154	107%	90% - 110%	92.8	90.5	97%	90% - 110%	39	38	96%	90% - 110%				
Ti	0.53	0.515	97%	90% - 110%					0.419	0.418	100%	90% - 110%				
V	77	78	101%	90% - 110%					158	160	101%	90% - 110%				
Y									12.67	13.49	106%	90% - 110%				
Zn	130	126	97%	90% - 110%	208	204	98%	90% - 110%	112	110	98%	90% - 110%				
Zr									35.7	36.8	103%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)



**AGAT** Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T638417

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce Peter Caldbick

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5R)				CRM #3 (ref.GS4E)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.87	6.88	100%	90% - 110%	1.81	1.81	100%	90% - 110%	4.19	4.23	101%	90% - 110%				



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638417

PROJECT:

ATTENTION TO: Jonathan Deluce Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638417

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SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE





CLIENT NAME: GOLDSEEK RESOURCES  
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ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T638427

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Aug 21, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008701 (1358251)		1.99
1008702 (1358252)		2.76
1008703 (1358253)		2.27
1008704 (1358254)		2.26
1008705 (1358255)		2.03
1008706 (1358256)		2.00
1008707 (1358257)		2.13
1008708 (1358258)		2.08
1008709 (1358259)		2.33
1008710 (1358260)		1.06
1008711 (1358261)		0.92
1008712 (1358262)		2.35
1008713 (1358263)		2.10
1008714 (1358264)		2.40
1008715 (1358265)		2.13
1008716 (1358266)		2.16
1008717 (1358267)		2.15
1008718 (1358268)		2.34
1008719 (1358269)		2.24
1008720 (1358270)		2.00
1008721 (1358271)		1.94
1008722 (1358272)		2.05
1008723 (1358273)		2.13
1008724 (1358274)		2.23
1008725 (1358275)		2.05
1008726 (1358276)		2.10
1008727 (1358277)		2.10
1008728 (1358278)		1.89
1008729 (1358279)		2.09
1008730 (1358280)		2.22
1008731 (1358281)		0.07

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008732 (1358282)		2.05
1008733 (1358283)		1.96
1008734 (1358284)		2.01
1008735 (1358285)		2.02
1008736 (1358286)		1.94
1008737 (1358287)		2.34
1008738 (1358288)		2.04
1008739 (1358289)		2.09
1008740 (1358290)		2.29
1008741 (1358291)		1.75
1008742 (1358292)		2.05
1008743 (1358293)		2.06
1008744 (1358294)		2.03
1008745 (1358295)		2.02
1008746 (1358296)		2.16
1008747 (1358297)		2.23
1008748 (1358298)		2.16
1008749 (1358299)		1.84
1008750 (1358300)		2.18
1008751 (1358301)		0.55
1008752 (1358302)		2.36
1008753 (1358303)		2.04
1008754 (1358304)		2.06
1008755 (1358305)		2.05
1008756 (1358306)		2.44
1008757 (1358307)		2.12
1008758 (1358308)		2.09
1008759 (1358309)		2.22
1008760 (1358310)		2.03
1008761 (1358311)		2.12
1008762 (1358312)		2.54

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
1008763 (1358313)		2.24
1008764 (1358314)		2.04
1008765 (1358315)		2.17
1008766 (1358316)		2.18
1008767 (1358317)		2.11
1008768 (1358318)		2.23
1008769 (1358319)		1.99
1008770 (1358320)		0.90
1008771 (1358321)		0.82
1008772 (1358322)		2.09

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
1008701 (1358251)		<0.5	6.38	<1	313	0.6	<1	8.96	<0.5	49	4.6	68.2	9.5	1.88	16
1008702 (1358252)		<0.5	7.12	<1	412	0.8	<1	6.37	<0.5	57	17.9	175	26.4	3.24	18
1008703 (1358253)		<0.5	7.56	5	268	0.7	<1	6.84	<0.5	41	5.3	51.9	9.3	1.85	18
1008704 (1358254)		<0.5	7.08	7	277	0.8	<1	6.45	<0.5	52	4.5	39.0	11.2	1.48	16
1008705 (1358255)		<0.5	4.67	2	134	<0.5	<1	4.62	<0.5	26	4.6	69.2	9.8	1.54	11
1008706 (1358256)		<0.5	7.74	<1	337	0.8	<1	5.73	<0.5	50	5.2	58.8	16.1	1.90	18
1008707 (1358257)		<0.5	7.01	<1	363	0.7	<1	7.57	<0.5	54	6.2	43.9	15.4	1.87	17
1008708 (1358258)		<0.5	7.03	2	374	0.7	<1	6.39	<0.5	50	5.2	55.6	17.1	1.53	17
1008709 (1358259)		<0.5	7.19	3	328	0.7	<1	4.88	<0.5	49	7.1	68.6	20.8	1.58	17
1008710 (1358260)		0.8	7.68	1	323	0.8	<1	3.18	<0.5	43	8.5	59.7	24.8	1.64	19
1008711 (1358261)		<0.5	7.95	<1	348	0.8	<1	3.10	<0.5	41	6.8	46.3	22.5	1.56	18
1008712 (1358262)		<0.5	7.25	<1	299	0.9	<1	3.27	<0.5	37	5.9	42.0	19.8	1.43	17
1008713 (1358263)		<0.5	7.80	<1	373	0.8	<1	3.46	<0.5	47	5.8	41.9	12.5	1.58	19
1008714 (1358264)		<0.5	7.35	2	317	0.7	<1	3.92	<0.5	56	6.1	47.1	16.5	2.17	18
1008715 (1358265)		<0.5	7.28	<1	466	0.9	<1	3.50	<0.5	68	4.7	35.0	13.4	1.37	17
1008716 (1358266)		<0.5	7.57	<1	491	0.9	<1	2.97	<0.5	63	4.9	48.1	11.8	1.17	17
1008717 (1358267)		<0.5	7.29	<1	412	0.8	<1	5.81	<0.5	58	5.1	71.0	17.3	2.84	18
1008718 (1358268)		<0.5	7.14	2	343	0.8	<1	5.66	<0.5	52	5.4	70.6	16.8	2.54	18
1008719 (1358269)		<0.5	7.45	<1	348	0.9	<1	4.24	<0.5	53	6.0	44.4	17.0	1.74	18
1008720 (1358270)		<0.5	7.43	1	701	0.8	<1	4.59	<0.5	54	5.7	78.4	20.8	3.43	19
1008721 (1358271)		<0.5	7.80	<1	747	0.9	<1	2.56	<0.5	58	5.2	44.5	11.6	1.54	19
1008722 (1358272)		<0.5	8.04	<1	432	0.8	<1	2.62	<0.5	54	4.3	55.8	11.4	1.40	19
1008723 (1358273)		<0.5	7.81	2	552	0.9	<1	3.01	<0.5	57	5.5	52.5	16.3	1.63	19
1008724 (1358274)		<0.5	7.82	1	476	0.9	<1	4.15	<0.5	54	5.0	54.4	15.4	1.80	18
1008725 (1358275)		<0.5	7.87	4	487	0.8	<1	2.39	<0.5	53	5.7	59.3	14.3	1.70	20
1008726 (1358276)		<0.5	7.96	1	542	0.8	<1	2.27	<0.5	53	5.0	53.1	10.5	1.74	20
1008727 (1358277)		<0.5	8.84	<1	610	1.0	<1	2.50	<0.5	56	4.4	59.0	15.1	1.96	22
1008728 (1358278)		<0.5	8.66	<1	422	0.8	<1	1.80	<0.5	54	5.3	60.0	10.8	1.95	20
1008729 (1358279)		<0.5	7.85	2	493	0.7	<1	2.90	<0.5	49	6.2	64.2	13.3	2.20	19
1008730 (1358280)		<0.5	8.25	3	635	0.8	<1	3.51	<0.5	49	6.2	56.4	12.3	2.20	20
1008731 (1358281)		<0.5	7.69	<1	199	<0.5	<1	6.33	<0.5	23	41.0	177	105	7.67	18
1008732 (1358282)		<0.5	7.44	<1	1030	0.9	<1	2.52	<0.5	61	4.7	50.6	10.4	1.40	19

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020							DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008733 (1358283)	<0.5	7.80	<1	589	0.8	<1	2.37	<0.5	48	6.9	54.4	13.5	1.78	20	
1008734 (1358284)	<0.5	8.24	3	646	0.8	<1	2.97	<0.5	51	5.5	69.8	20.1	2.13	19	
1008735 (1358285)	<0.5	8.22	<1	738	0.8	<1	2.80	<0.5	52	6.4	50.9	11.8	1.92	20	
1008736 (1358286)	<0.5	7.74	1	810	0.9	<1	2.49	<0.5	57	5.6	45.8	15.2	1.59	19	
1008737 (1358287)	<0.5	7.83	<1	521	0.7	<1	2.50	<0.5	49	11.8	66.6	21.0	2.73	21	
1008738 (1358288)	<0.5	8.10	<1	473	0.7	<1	2.50	<0.5	51	12.2	51.3	25.1	2.82	20	
1008739 (1358289)	<0.5	8.20	1	469	0.7	<1	2.49	<0.5	53	10.1	52.0	15.8	2.53	19	
1008740 (1358290)	<0.5	8.05	1	510	0.8	<1	2.66	<0.5	61	9.0	53.7	12.5	2.59	20	
1008741 (1358291)	<0.5	8.07	<1	496	0.8	<1	2.09	<0.5	54	7.1	60.4	12.9	2.26	20	
1008742 (1358292)	<0.5	7.65	2	402	0.7	<1	2.72	<0.5	47	5.6	63.7	9.6	1.81	18	
1008743 (1358293)	<0.5	8.43	3	477	0.8	<1	2.22	<0.5	54	6.9	49.5	24.9	2.06	20	
1008744 (1358294)	<0.5	8.30	<1	428	0.8	<1	2.24	<0.5	53	6.3	56.2	13.5	1.88	20	
1008745 (1358295)	<0.5	7.77	<1	533	0.7	<1	2.42	<0.5	48	8.1	55.8	14.8	2.09	18	
1008746 (1358296)	<0.5	8.33	2	587	0.8	<1	2.17	<0.5	48	6.7	57.8	12.6	1.93	20	
1008747 (1358297)	<0.5	8.62	<1	565	0.7	<1	2.59	<0.5	43	6.7	61.0	8.5	1.92	20	
1008748 (1358298)	<0.5	8.61	<1	786	0.8	<1	2.55	<0.5	47	8.6	53.1	24.5	2.13	21	
1008749 (1358299)	<0.5	7.46	2	569	0.7	<1	2.46	<0.5	54	6.5	64.6	17.0	1.77	19	
1008750 (1358300)	<0.5	8.06	<1	704	1.0	<1	2.26	<0.5	74	8.6	58.1	22.6	2.21	20	
1008751 (1358301)	<0.5	0.05	1	962	<0.5	<1	17.9	<0.5	<1	1.7	30.3	<0.5	0.06	<5	
1008752 (1358302)	<0.5	10.6	2	1020	1.5	<1	3.18	<0.5	109	11.7	89.8	22.9	3.39	26	
1008753 (1358303)	<0.5	10.8	2	989	1.2	<1	1.96	<0.5	80	7.5	66.9	23.6	2.16	25	
1008754 (1358304)	<0.5	10.2	<1	1070	1.2	<1	3.23	<0.5	75	9.4	71.9	28.8	2.28	26	
1008755 (1358305)	<0.5	9.72	2	784	1.0	<1	2.56	<0.5	67	11.4	159	38.4	2.12	23	
1008756 (1358306)	<0.5	10.5	<1	727	0.9	<1	3.32	<0.5	63	10.3	80.7	26.7	2.76	24	
1008757 (1358307)	<0.5	10.5	<1	890	0.9	<1	3.11	<0.5	66	8.1	65.2	18.1	2.47	24	
1008758 (1358308)	<0.5	11.1	2	940	1.0	<1	2.83	<0.5	66	7.7	67.1	13.5	2.42	26	
1008759 (1358309)	<0.5	10.5	<1	699	0.9	<1	3.12	<0.5	62	12.0	62.2	26.4	3.05	25	
1008760 (1358310)	<0.5	10.3	<1	681	0.8	<1	3.55	<0.5	61	16.8	82.1	28.5	3.75	25	
1008761 (1358311)	<0.5	10.8	<1	725	1.0	<1	3.52	<0.5	69	17.3	76.6	29.8	3.94	25	
1008762 (1358312)	<0.5	9.83	<1	1020	1.5	<1	2.69	<0.5	91	8.9	63.7	14.4	2.57	24	
1008763 (1358313)	<0.5	10.8	1	797	1.0	<1	3.59	<0.5	74	10.7	74.4	24.5	2.79	26	
1008764 (1358314)	<0.5	9.43	<1	994	1.1	<1	3.03	<0.5	77	9.2	54.2	30.7	2.20	22	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020							DATE REPORTED: Aug 21, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008765 (1358315)	<0.5	10.7	<1	829	1.1	<1	3.23	<0.5	66	8.3	60.2	20.0	2.50	25	
1008766 (1358316)	<0.5	9.83	<1	886	0.9	<1	2.91	<0.5	64	9.4	52.9	25.2	2.43	22	
1008767 (1358317)	<0.5	11.3	<1	839	1.1	<1	3.39	<0.5	68	8.0	59.7	15.2	2.67	26	
1008768 (1358318)	<0.5	9.38	<1	775	0.9	<1	2.62	<0.5	61	8.2	57.8	14.9	2.27	23	
1008769 (1358319)	<0.5	10.0	<1	758	0.9	<1	3.12	<0.5	60	8.0	60.7	17.0	2.50	24	
1008770 (1358320)	<0.5	10.1	<1	1370	1.4	<1	3.76	<0.5	112	14.7	77.2	20.6	3.61	25	
1008771 (1358321)	<0.5	9.99	<1	1310	1.5	<1	3.68	<0.5	112	14.2	84.0	16.8	3.54	25	
1008772 (1358322)	<0.5	10.5	<1	836	1.0	<1	3.35	<0.5	57	7.8	61.7	16.3	2.54	24	

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
1008701 (1358251)	<1	1.81	24	7	0.21	346	0.8	2.58	5.7	420	<1	48	1.89	<1	
1008702 (1358252)	<1	1.67	27	28	2.06	557	<0.5	2.77	70.4	891	10	48	1.33	<1	
1008703 (1358253)	<1	1.49	21	12	0.21	272	<0.5	3.29	5.9	486	<1	37	1.89	<1	
1008704 (1358254)	<1	1.87	26	14	0.19	251	2.9	2.53	5.2	454	<1	44	1.31	<1	
1008705 (1358255)	<1	0.67	13	10	0.19	216	1.5	2.05	4.4	287	<1	15	0.98	<1	
1008706 (1358256)	<1	1.48	24	13	0.25	244	0.9	3.17	6.2	507	<1	34	1.19	<1	
1008707 (1358257)	<1	1.98	26	10	0.26	408	<0.5	2.41	6.4	535	<1	50	1.43	<1	
1008708 (1358258)	<1	2.11	24	8	0.19	335	<0.5	2.72	6.2	536	<1	51	1.09	2	
1008709 (1358259)	<1	1.70	25	11	0.32	281	1.0	2.77	13.4	542	<1	46	0.95	<1	
1008710 (1358260)	<1	2.03	21	16	0.42	166	1.2	2.57	21.4	431	<1	60	0.72	<1	
1008711 (1358261)	<1	2.19	20	17	0.44	162	0.9	2.68	16.4	393	<1	61	0.66	<1	
1008712 (1358262)	<1	2.28	19	13	0.28	116	1.1	1.96	14.2	335	<1	49	0.73	2	
1008713 (1358263)	<1	1.75	24	11	0.31	178	<0.5	2.79	7.6	520	<1	41	0.75	<1	
1008714 (1358264)	<1	1.46	28	11	0.28	239	<0.5	2.84	5.6	575	<1	39	0.99	<1	
1008715 (1358265)	<1	2.55	34	11	0.30	133	<0.5	2.24	6.7	437	2	57	0.67	3	
1008716 (1358266)	<1	2.41	32	15	0.30	160	<0.5	2.74	7.8	525	<1	57	0.54	<1	
1008717 (1358267)	<1	1.84	29	12	0.26	252	4.0	2.59	5.9	509	<1	40	2.15	<1	
1008718 (1358268)	<1	1.41	26	10	0.24	227	1.7	2.52	6.3	529	<1	37	1.45	<1	
1008719 (1358269)	<1	1.55	26	18	0.47	212	3.3	3.02	9.4	524	<1	41	0.94	<1	
1008720 (1358270)	<1	2.02	26	11	0.31	241	1.2	2.78	7.3	558	<1	54	1.54	<1	
1008721 (1358271)	<1	1.86	29	16	0.44	194	<0.5	3.09	6.0	575	<1	52	0.46	<1	
1008722 (1358272)	<1	1.38	27	18	0.46	233	4.6	3.57	4.8	555	<1	33	0.31	<1	
1008723 (1358273)	<1	2.30	29	12	0.42	216	2.6	3.12	5.4	551	1	52	0.73	2	
1008724 (1358274)	<1	2.07	27	11	0.37	367	6.8	3.29	5.0	524	<1	46	0.99	<1	
1008725 (1358275)	<1	2.02	27	21	0.47	258	1.6	3.29	5.1	536	<1	44	0.40	<1	
1008726 (1358276)	<1	1.94	27	26	0.51	283	<0.5	3.31	4.5	510	<1	44	0.21	<1	
1008727 (1358277)	<1	2.31	28	29	0.59	253	<0.5	3.51	4.8	559	<1	51	0.54	<1	
1008728 (1358278)	<1	1.63	27	33	0.68	239	<0.5	4.10	5.4	522	<1	36	0.09	<1	
1008729 (1358279)	<1	1.78	24	18	0.40	262	<0.5	3.24	6.4	502	<1	40	1.12	1	
1008730 (1358280)	<1	1.29	24	27	0.62	251	<0.5	3.03	6.1	556	<1	34	0.50	<1	
1008731 (1358281)	<1	0.46	8	10	4.25	1350	<0.5	2.40	111	934	<1	16	0.11	<1	
1008732 (1358282)	<1	1.73	31	18	0.46	149	<0.5	2.49	4.8	463	<1	46	0.19	<1	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T638427

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
1008733 (1358283)	<1	1.27	24	23	0.52	233	<0.5	3.50	7.0	548	<1	35	0.25	<1	
1008734 (1358284)	<1	1.85	25	19	0.57	213	<0.5	2.86	6.5	543	<1	46	0.44	<1	
1008735 (1358285)	<1	1.56	26	26	0.68	223	<0.5	2.76	6.9	552	<1	42	0.14	<1	
1008736 (1358286)	<1	2.26	30	25	0.73	207	<0.5	2.24	6.6	545	1	60	0.11	<1	
1008737 (1358287)	<1	1.37	24	31	0.83	438	<0.5	3.06	13.1	539	<1	35	0.16	<1	
1008738 (1358288)	<1	1.52	25	30	0.85	417	<0.5	3.27	13.8	545	<1	39	0.18	<1	
1008739 (1358289)	<1	1.50	26	28	0.77	359	<0.5	3.42	11.0	563	<1	39	0.14	<1	
1008740 (1358290)	<1	1.58	31	31	0.79	383	<0.5	3.23	8.7	676	<1	41	0.16	<1	
1008741 (1358291)	<1	1.46	27	26	0.71	327	<0.5	3.58	8.5	514	<1	36	0.11	<1	
1008742 (1358292)	<1	1.28	24	22	0.57	406	<0.5	3.11	6.3	469	<1	32	0.06	1	
1008743 (1358293)	<1	1.44	27	24	0.81	303	<0.5	3.88	8.9	547	<1	38	0.12	<1	
1008744 (1358294)	<1	1.47	26	22	0.65	342	<0.5	3.76	8.5	545	<1	39	0.08	<1	
1008745 (1358295)	<1	1.59	24	24	0.80	389	0.6	3.66	14.7	546	1	35	0.13	<1	
1008746 (1358296)	<1	2.04	24	20	0.72	315	<0.5	3.44	7.8	495	<1	49	0.08	<1	
1008747 (1358297)	<1	1.41	21	20	0.63	307	<0.5	3.50	7.7	467	<1	37	0.05	<1	
1008748 (1358298)	<1	1.62	23	24	0.78	262	1.2	3.14	14.5	579	<1	45	0.19	<1	
1008749 (1358299)	<1	1.58	26	18	0.68	250	1.5	2.50	7.0	540	<1	43	0.18	1	
1008750 (1358300)	<1	2.41	36	22	0.89	381	2.3	3.09	7.6	808	2	58	0.33	<1	
1008751 (1358301)	<1	0.02	2	10	11.9	367	<0.5	0.03	<0.5	16	1	<10	0.09	3	
1008752 (1358302)	<1	2.81	52	36	1.30	550	<0.5	4.06	10.4	1350	12	75	0.48	<1	
1008753 (1358303)	<1	4.03	40	32	1.10	336	0.7	3.93	8.9	739	15	105	0.12	2	
1008754 (1358304)	<1	2.74	38	23	1.04	358	4.8	3.27	12.7	780	6	71	0.10	<1	
1008755 (1358305)	<1	2.23	32	24	0.83	299	3.1	3.81	27.3	621	17	58	0.21	3	
1008756 (1358306)	<1	1.84	30	30	0.98	345	2.9	3.50	20.2	732	<1	50	0.17	<1	
1008757 (1358307)	<1	2.14	33	29	0.85	320	<0.5	3.63	11.6	717	<1	58	0.10	<1	
1008758 (1358308)	<1	2.15	33	27	0.84	330	<0.5	4.49	10.5	700	<1	54	0.11	<1	
1008759 (1358309)	<1	1.85	31	29	0.98	506	<0.5	4.19	14.4	665	<1	45	0.15	<1	
1008760 (1358310)	<1	1.68	30	35	1.24	684	<0.5	3.97	19.2	677	<1	43	0.18	<1	
1008761 (1358311)	<1	1.79	33	23	1.27	740	<0.5	4.47	20.4	801	4	44	0.22	<1	
1008762 (1358312)	<1	2.08	44	17	0.90	398	<0.5	4.53	10.5	1080	10	47	0.19	<1	
1008763 (1358313)	<1	2.02	36	31	0.90	503	0.6	4.00	13.9	818	<1	57	0.14	<1	
1008764 (1358314)	<1	2.96	38	30	0.91	213	1.1	2.57	16.8	731	<1	76	0.12	2	

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## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
1008765 (1358315)	<1	2.01	32	30	0.83	357	<0.5	3.84	9.7	717	<1	54	0.13	<1	
1008766 (1358316)	<1	2.02	31	27	0.82	426	<0.5	3.71	12.3	664	<1	47	0.17	<1	
1008767 (1358317)	<1	2.19	33	26	0.90	375	<0.5	4.30	9.0	727	<1	59	0.11	<1	
1008768 (1358318)	<1	1.92	30	25	0.82	342	<0.5	3.94	10.2	650	<1	49	0.11	2	
1008769 (1358319)	<1	1.83	30	22	0.76	354	<0.5	4.15	10.1	690	<1	48	0.11	<1	
1008770 (1358320)	<1	2.45	55	34	1.43	659	<0.5	3.82	18.2	1530	2	64	0.15	<1	
1008771 (1358321)	<1	2.34	55	32	1.40	636	<0.5	3.62	17.8	1500	1	60	0.15	<1	
1008772 (1358322)	<1	1.80	28	25	0.76	324	<0.5	4.20	9.6	645	<1	46	0.11	<1	

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### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	
Sample ID (AGAT ID)	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
1008701 (1358251)	3	<10	<5	582	<10	<10	<5	0.16	<5	<5	29.6	<1	5	47.7	
1008702 (1358252)	13	<10	<5	759	<10	<10	<5	0.35	<5	<5	95.6	<1	11	87.6	
1008703 (1358253)	4	<10	<5	697	<10	<10	<5	0.20	<5	<5	43.3	<1	5	50.9	
1008704 (1358254)	3	<10	<5	506	<10	<10	<5	0.17	<5	<5	30.4	<1	5	48.7	
1008705 (1358255)	3	<10	<5	483	<10	<10	<5	0.12	<5	<5	22.7	<1	3	36.2	
1008706 (1358256)	4	<10	<5	774	<10	<10	<5	0.21	<5	<5	38.1	<1	6	37.4	
1008707 (1358257)	4	<10	<5	599	<10	<10	<5	0.17	<5	<5	32.8	<1	6	50.5	
1008708 (1358258)	5	<10	<5	422	<10	<10	<5	0.17	<5	<5	32.9	<1	6	47.0	
1008709 (1358259)	6	<10	<5	486	<10	<10	<5	0.18	<5	<5	39.1	<1	6	55.7	
1008710 (1358260)	7	<10	<5	482	<10	<10	<5	0.20	<5	<5	43.8	<1	7	73.2	
1008711 (1358261)	6	<10	<5	502	<10	<10	<5	0.19	<5	<5	38.9	<1	7	71.2	
1008712 (1358262)	5	<10	<5	492	<10	<10	<5	0.16	<5	<5	28.4	<1	6	71.0	
1008713 (1358263)	5	<10	<5	624	<10	<10	<5	0.21	<5	<5	39.2	<1	6	58.2	
1008714 (1358264)	4	<10	<5	706	<10	<10	<5	0.20	<5	<5	37.5	<1	5	49.3	
1008715 (1358265)	3	<10	<5	612	<10	<10	<5	0.14	<5	<5	23.0	<1	6	50.7	
1008716 (1358266)	4	<10	<5	514	<10	<10	<5	0.16	<5	<5	28.8	<1	6	58.8	
1008717 (1358267)	4	<10	<5	671	<10	<10	<5	0.17	<5	<5	28.2	<1	6	53.7	
1008718 (1358268)	4	<10	<5	844	<10	<10	<5	0.18	<5	6	32.1	<1	7	61.2	
1008719 (1358269)	5	<10	<5	815	<10	<10	<5	0.19	<5	<5	37.9	<1	6	71.0	
1008720 (1358270)	4	<10	<5	832	<10	<10	<5	0.20	<5	7	37.0	<1	6	59.6	
1008721 (1358271)	4	<10	<5	724	<10	<10	<5	0.20	<5	<5	36.3	<1	6	76.1	
1008722 (1358272)	4	<10	<5	945	<10	<10	<5	0.19	<5	5	33.4	<1	5	54.2	
1008723 (1358273)	4	<10	<5	575	<10	<10	<5	0.18	<5	<5	29.0	<1	6	55.8	
1008724 (1358274)	4	<10	<5	532	<10	<10	<5	0.18	<5	<5	30.1	<1	6	53.3	
1008725 (1358275)	4	<10	<5	547	<10	<10	<5	0.20	<5	<5	36.6	<1	5	57.8	
1008726 (1358276)	4	<10	<5	622	<10	<10	<5	0.19	<5	<5	35.3	<1	5	53.5	
1008727 (1358277)	4	<10	<5	626	<10	<10	<5	0.21	<5	<5	35.7	<1	5	60.6	
1008728 (1358278)	4	<10	<5	639	<10	<10	<5	0.22	<5	<5	39.9	<1	5	60.1	
1008729 (1358279)	5	<10	<5	601	<10	<10	<5	0.20	<5	<5	39.5	<1	6	56.9	
1008730 (1358280)	5	<10	<5	1280	<10	<10	<5	0.22	<5	7	42.2	<1	6	61.7	
1008731 (1358281)	36	<10	<5	249	<10	<10	<5	0.89	<5	12	247	<1	24	87.6	
1008732 (1358282)	3	<10	<5	1350	<10	<10	<5	0.15	<5	7	24.0	<1	6	51.4	

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AGAT WORK ORDER: 20T638427

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1008733 (1358283)	5	<10	<5	940	<10	<10	<5	0.21	<5	6	42.6	<1	6	58.4
1008734 (1358284)	5	<10	<5	1170	<10	<10	<5	0.22	<5	7	39.3	<1	6	58.7
1008735 (1358285)	5	<10	<5	1100	<10	<10	<5	0.22	<5	7	41.2	<1	6	61.5
1008736 (1358286)	4	<10	<5	643	<10	<10	<5	0.18	<5	<5	32.1	<1	6	55.0
1008737 (1358287)	10	<10	<5	649	<10	<10	<5	0.31	<5	5	85.7	<1	9	66.2
1008738 (1358288)	10	<10	<5	642	<10	<10	<5	0.32	<5	6	83.2	<1	9	66.2
1008739 (1358289)	8	<10	<5	663	<10	<10	<5	0.29	<5	6	70.0	<1	8	63.2
1008740 (1358290)	6	<10	<5	755	<10	<10	<5	0.30	<5	<5	65.8	<1	8	65.9
1008741 (1358291)	6	<10	<5	649	<10	<10	<5	0.26	<5	<5	54.5	<1	6	50.7
1008742 (1358292)	4	<10	<5	658	<10	<10	<5	0.21	<5	<5	42.6	<1	5	65.2
1008743 (1358293)	5	<10	<5	697	<10	<10	<5	0.22	<5	<5	45.4	<1	6	40.0
1008744 (1358294)	5	<10	<5	645	<10	<10	<5	0.21	<5	<5	43.0	<1	6	46.5
1008745 (1358295)	6	<10	<5	473	<10	<10	<5	0.23	<5	<5	51.1	<1	7	46.9
1008746 (1358296)	5	<10	<5	655	<10	<10	<5	0.21	<5	<5	41.6	<1	6	67.1
1008747 (1358297)	5	<10	<5	784	<10	<10	<5	0.21	<5	5	43.7	<1	5	57.3
1008748 (1358298)	7	<10	<5	925	<10	<10	<5	0.25	<5	5	53.4	<1	7	80.4
1008749 (1358299)	5	<10	<5	784	<10	<10	<5	0.19	<5	<5	39.3	<1	6	58.0
1008750 (1358300)	5	<10	<5	627	<10	<10	<5	0.25	<5	<5	49.5	<1	9	71.3
1008751 (1358301)	<1	<10	<5	133	<10	<10	<5	<0.01	<5	<5	4.0	1	<1	9.8
1008752 (1358302)	7	<10	<5	1000	<10	<10	<5	0.42	<5	<5	83.2	<1	14	102
1008753 (1358303)	6	<10	<5	787	<10	<10	<5	0.24	<5	<5	41.1	<1	8	162
1008754 (1358304)	7	<10	<5	944	<10	<10	<5	0.26	<5	<5	52.5	<1	9	84.4
1008755 (1358305)	9	<10	15	771	<10	<10	<5	0.25	<5	5	58.8	<1	9	119
1008756 (1358306)	8	<10	<5	950	<10	<10	<5	0.32	<5	6	65.4	<1	8	105
1008757 (1358307)	7	<10	<5	984	<10	<10	<5	0.29	<5	6	54.6	<1	8	78.2
1008758 (1358308)	7	<10	<5	960	<10	<10	<5	0.28	<5	6	55.7	<1	8	64.3
1008759 (1358309)	11	<10	<5	844	<10	<10	<5	0.35	<5	<5	93.1	<1	10	75.2
1008760 (1358310)	15	<10	<5	778	<10	<10	<5	0.41	<5	6	125	<1	13	77.5
1008761 (1358311)	16	<10	<5	848	<10	<10	<5	0.45	<5	7	135	<1	15	89.6
1008762 (1358312)	7	<10	<5	1050	<10	<10	<5	0.31	<5	6	61.3	<1	11	99.4
1008763 (1358313)	9	<10	<5	955	<10	<10	<5	0.33	<5	<5	77.5	<1	10	81.9
1008764 (1358314)	6	<10	<5	564	<10	<10	<5	0.23	<5	<5	45.4	<1	8	89.2

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020	DATE RECEIVED: Aug 17, 2020					DATE REPORTED: Aug 21, 2020					SAMPLE TYPE: Drill Core				
Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
1008765 (1358315)	7	<10	<5	1000	<10	<10	<5	0.28	<5	5	54.9	<1	8	77.8	
1008766 (1358316)	8	<10	<5	751	<10	<10	<5	0.28	<5	<5	62.3	<1	8	72.5	
1008767 (1358317)	7	<10	<5	1060	<10	<10	<5	0.30	<5	5	57.5	<1	8	80.0	
1008768 (1358318)	7	<10	<5	741	<10	<10	<5	0.26	<5	<5	55.3	<1	8	70.5	
1008769 (1358319)	6	<10	<5	946	<10	<10	<5	0.28	<5	6	59.1	<1	7	68.1	
1008770 (1358320)	12	<10	<5	1240	<10	<10	<5	0.41	<5	<5	100	<1	18	89.8	
1008771 (1358321)	12	<10	<5	1220	<10	<10	<5	0.39	<5	5	96.8	<1	18	83.9	
1008772 (1358322)	7	<10	<5	1040	<10	<10	<5	0.29	<5	6	57.9	<1	7	70.2	

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ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008701 (1358251)				72
1008702 (1358252)				72
1008703 (1358253)				66
1008704 (1358254)				75
1008705 (1358255)				37
1008706 (1358256)				73
1008707 (1358257)				81
1008708 (1358258)				84
1008709 (1358259)				82
1008710 (1358260)				99
1008711 (1358261)				97
1008712 (1358262)				96
1008713 (1358263)				78
1008714 (1358264)				68
1008715 (1358265)				87
1008716 (1358266)				89
1008717 (1358267)				81
1008718 (1358268)				91
1008719 (1358269)				81
1008720 (1358270)				82
1008721 (1358271)				71
1008722 (1358272)				75
1008723 (1358273)				83
1008724 (1358274)				80
1008725 (1358275)				66
1008726 (1358276)				65
1008727 (1358277)				76
1008728 (1358278)				84
1008729 (1358279)				64
1008730 (1358280)				56
1008731 (1358281)				94
1008732 (1358282)				64

Certified By:



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(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008733 (1358283)				70
1008734 (1358284)				56
1008735 (1358285)				62
1008736 (1358286)				62
1008737 (1358287)				53
1008738 (1358288)				55
1008739 (1358289)				54
1008740 (1358290)				54
1008741 (1358291)				57
1008742 (1358292)				46
1008743 (1358293)				53
1008744 (1358294)				66
1008745 (1358295)				57
1008746 (1358296)				80
1008747 (1358297)				56
1008748 (1358298)				67
1008749 (1358299)				60
1008750 (1358300)				89
1008751 (1358301)				<5
1008752 (1358302)				132
1008753 (1358303)				89
1008754 (1358304)				64
1008755 (1358305)				89
1008756 (1358306)				77
1008757 (1358307)				67
1008758 (1358308)				79
1008759 (1358309)				67
1008760 (1358310)				57
1008761 (1358311)				76
1008762 (1358312)				128
1008763 (1358313)				73
1008764 (1358314)				91

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008765 (1358315)				69
1008766 (1358316)				68
1008767 (1358317)				62
1008768 (1358318)				60
1008769 (1358319)				51
1008770 (1358320)				104
1008771 (1358321)				101
1008772 (1358322)				47

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 1358251-1358322 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
1008701 (1358251)	<0.002
1008702 (1358252)	<0.002
1008703 (1358253)	<0.002
1008704 (1358254)	<0.002
1008705 (1358255)	<0.002
1008706 (1358256)	<0.002
1008707 (1358257)	<0.002
1008708 (1358258)	<0.002
1008709 (1358259)	<0.002
1008710 (1358260)	<0.002
1008711 (1358261)	<0.002
1008712 (1358262)	<0.002
1008713 (1358263)	<0.002
1008714 (1358264)	<0.002
1008715 (1358265)	<0.002
1008716 (1358266)	<0.002
1008717 (1358267)	<0.002
1008718 (1358268)	<0.002
1008719 (1358269)	<0.002
1008720 (1358270)	<0.002
1008721 (1358271)	<0.002
1008722 (1358272)	<0.002
1008723 (1358273)	<0.002
1008724 (1358274)	<0.002
1008725 (1358275)	<0.002
1008726 (1358276)	<0.002
1008727 (1358277)	<0.002
1008728 (1358278)	<0.002
1008729 (1358279)	<0.002
1008730 (1358280)	<0.002
1008731 (1358281)	0.333
1008732 (1358282)	<0.002

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
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 CANADA L4Z 1N9  
 TEL (905)501-9998  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
1008733 (1358283)	<0.002
1008734 (1358284)	<0.002
1008735 (1358285)	<0.002
1008736 (1358286)	<0.002
1008737 (1358287)	<0.002
1008738 (1358288)	0.004
1008739 (1358289)	<0.002
1008740 (1358290)	<0.002
1008741 (1358291)	<0.002
1008742 (1358292)	<0.002
1008743 (1358293)	0.002
1008744 (1358294)	<0.002
1008745 (1358295)	0.002
1008746 (1358296)	0.002
1008747 (1358297)	0.003
1008748 (1358298)	0.002
1008749 (1358299)	0.003
1008750 (1358300)	0.003
1008751 (1358301)	<0.002
1008752 (1358302)	0.003
1008753 (1358303)	0.004
1008754 (1358304)	0.003
1008755 (1358305)	0.003
1008756 (1358306)	0.003
1008757 (1358307)	0.015
1008758 (1358308)	0.003
1008759 (1358309)	0.004
1008760 (1358310)	0.003
1008761 (1358311)	0.003
1008762 (1358312)	0.003
1008763 (1358313)	0.004
1008764 (1358314)	0.005

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	ppm	0.002
1008765 (1358315)			0.004
1008766 (1358316)			0.003
1008767 (1358317)			0.003
1008768 (1358318)			0.004
1008769 (1358319)			0.004
1008770 (1358320)			0.004
1008771 (1358321)			0.007
1008772 (1358322)			0.003

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008701 (1358251)		75.62
1008720 (1358270)		77.81
1008740 (1358290)		76.39
1008760 (1358310)		75.41

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638427

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008701 (1358251)		87.80
1008720 (1358270)		87.59
1008740 (1358290)		87.97
1008760 (1358310)		87.71

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1358251	< 0.5	< 0.5	0.0%	1358265	< 0.5	< 0.5	0.0%	1358276	< 0.5	< 0.5	0.0%	1358290	< 0.5	< 0.5	0.0%
Al	1358251	6.38	6.62	3.7%	1358265	7.28	7.16	1.7%	1358276	7.96	8.12	2.0%	1358290	8.05	8.26	2.6%
As	1358251	< 1	1		1358265	< 1	1		1358276	1	1	0.0%	1358290	1	< 1	
Ba	1358251	313	304	2.9%	1358265	466	458	1.7%	1358276	542	563	3.8%	1358290	510	522	2.3%
Be	1358251	0.6	0.6	0.0%	1358265	0.9	0.9	0.0%	1358276	0.8	0.8	0.0%	1358290	0.8	0.8	0.0%
Bi	1358251	< 1	< 1	0.0%	1358265	< 1	< 1	0.0%	1358276	< 1	< 1	0.0%	1358290	< 1	< 1	0.0%
Ca	1358251	8.96	8.79	1.9%	1358265	3.50	3.46	1.1%	1358276	2.27	2.33	2.6%	1358290	2.66	2.73	2.6%
Cd	1358251	< 0.5	< 0.5	0.0%	1358265	< 0.5	< 0.5	0.0%	1358276	< 0.5	< 0.5	0.0%	1358290	< 0.5	< 0.5	0.0%
Ce	1358251	49	49	0.0%	1358265	68	67	1.5%	1358276	53	53	0.0%	1358290	61	61	0.0%
Co	1358251	4.6	4.5	2.2%	1358265	4.69	4.75	1.3%	1358276	5.0	5.0	0.0%	1358290	9.0	9.0	0.0%
Cr	1358251	68.2	57.1	17.7%	1358265	35.0	34.9	0.3%	1358276	53.1	54.5	2.6%	1358290	53.7	65.5	19.8%
Cu	1358251	9.5	9.5	0.0%	1358265	13.4	13.9	3.7%	1358276	10.5	10.7	1.9%	1358290	12.5	12.9	3.1%
Fe	1358251	1.88	1.87	0.5%	1358265	1.37	1.36	0.7%	1358276	1.74	1.78	2.3%	1358290	2.59	2.62	1.2%
Ga	1358251	16	16	0.0%	1358265	17	18	5.7%	1358276	20	20	0.0%	1358290	20	20	0.0%
In	1358251	< 1	< 1	0.0%	1358265	< 1	< 1	0.0%	1358276	< 1	< 1	0.0%	1358290	< 1	< 1	0.0%
K	1358251	1.81	1.79	1.1%	1358265	2.55	2.53	0.8%	1358276	1.94	1.97	1.5%	1358290	1.58	1.61	1.9%
La	1358251	24	24	0.0%	1358265	34	34	0.0%	1358276	27	26	3.8%	1358290	31	31	0.0%
Li	1358251	7	7	0.0%	1358265	11	11	0.0%	1358276	26	27	3.8%	1358290	31	31	0.0%
Mg	1358251	0.21	0.21	0.0%	1358265	0.30	0.30	0.0%	1358276	0.51	0.51	0.0%	1358290	0.79	0.79	0.0%
Mn	1358251	346	341	1.5%	1358265	133	134	0.7%	1358276	283	294	3.8%	1358290	383	392	2.3%
Mo	1358251	0.8	0.9	11.8%	1358265	< 0.5	< 0.5	0.0%	1358276	< 0.5	< 0.5	0.0%	1358290	< 0.5	0.6	
Na	1358251	2.58	2.63	1.9%	1358265	2.24	2.21	1.3%	1358276	3.31	3.36	1.5%	1358290	3.23	3.33	3.0%
Ni	1358251	5.71	5.45	4.7%	1358265	6.7	7.5	11.3%	1358276	4.5	4.7	4.3%	1358290	8.72	9.68	10.4%
P	1358251	420	433	3.0%	1358265	437	432	1.2%	1358276	510	514	0.8%	1358290	676	679	0.4%
Pb	1358251	< 1	< 1	0.0%	1358265	2	2	0.0%	1358276	< 1	< 1	0.0%	1358290	< 1	< 1	0.0%
Rb	1358251	48	47	2.1%	1358265	57	57	0.0%	1358276	44	45	2.2%	1358290	41	41	0.0%
S	1358251	1.89	1.83	3.2%	1358265	0.67	0.67	0.0%	1358276	0.205	0.198	3.5%	1358290	0.165	0.178	7.6%
Sb	1358251	< 1	< 1	0.0%	1358265	3	< 1		1358276	< 1	< 1	0.0%	1358290	< 1	< 1	0.0%
Sc	1358251	3	3	0.0%	1358265	3	3	0.0%	1358276	4	4	0.0%	1358290	6	6	0.0%
Se	1358251	< 10	< 10	0.0%	1358265	< 10	< 10	0.0%	1358276	< 10	< 10	0.0%	1358290	< 10	< 10	0.0%
Sn	1358251	< 5	< 5	0.0%	1358265	< 5	< 5	0.0%	1358276	< 5	< 5	0.0%	1358290	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1358251	582	589	1.2%	1358265	612	599	2.1%	1358276	622	641	3.0%	1358290	755	772	2.2%
Ta	1358251	< 10	< 10	0.0%	1358265	< 10	< 10	0.0%	1358276	< 10	< 10	0.0%	1358290	< 10	< 10	0.0%
Te	1358251	< 10	< 10	0.0%	1358265	< 10	< 10	0.0%	1358276	< 10	< 10	0.0%	1358290	< 10	< 10	0.0%
Th	1358251	< 5	< 5	0.0%	1358265	< 5	< 5	0.0%	1358276	< 5	< 5	0.0%	1358290	< 5	< 5	0.0%
Ti	1358251	0.16	0.16	0.0%	1358265	0.14	0.14	0.0%	1358276	0.19	0.19	0.0%	1358290	0.30	0.30	0.0%
Tl	1358251	< 5	< 5	0.0%	1358265	< 5	< 5	0.0%	1358276	< 5	< 5	0.0%	1358290	< 5	< 5	0.0%
U	1358251	< 5	< 5	0.0%	1358265	< 5	< 5	0.0%	1358276	< 5	< 5	0.0%	1358290	< 5	< 5	0.0%
V	1358251	29.6	30.2	2.0%	1358265	23.0	22.5	2.2%	1358276	35.3	35.1	0.6%	1358290	65.8	67.0	1.8%
W	1358251	< 1	< 1	0.0%	1358265	< 1	< 1	0.0%	1358276	< 1	< 1	0.0%	1358290	< 1	< 1	0.0%
Y	1358251	5	5	0.0%	1358265	6	6	0.0%	1358276	5	5	0.0%	1358290	8	8	0.0%
Zn	1358251	47.7	45.9	3.8%	1358265	50.7	49.8	1.8%	1358276	53.5	56.3	5.1%	1358290	65.9	67.7	2.7%
Zr	1358251	72	74	2.7%	1358265	87	87	0.0%	1358276	65	65	0.0%	1358290	54	54	0.0%
		REPLICATE #5				REPLICATE #6										
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1358302	< 0.5	< 0.5	0.0%	1358315	< 0.5	< 0.5	0.0%								
Al	1358302	10.6	10.0	5.8%	1358315	10.7	9.97	7.1%								
As	1358302	2	< 1		1358315	< 1	< 1	0.0%								
Ba	1358302	1020	973	4.7%	1358315	829	769	7.5%								
Be	1358302	1.5	1.5	0.0%	1358315	1.08	0.99	8.7%								
Bi	1358302	< 1	< 1	0.0%	1358315	< 1	< 1	0.0%								
Ca	1358302	3.18	2.96	7.2%	1358315	3.23	3.05	5.7%								
Cd	1358302	< 0.5	< 0.5	0.0%	1358315	< 0.5	< 0.5	0.0%								
Ce	1358302	109	102	6.6%	1358315	66	61	7.9%								
Co	1358302	11.7	10.9	7.1%	1358315	8.3	7.4	11.5%								
Cr	1358302	89.8	80.6	10.8%	1358315	60.2	54.5	9.9%								
Cu	1358302	22.9	20.6	10.6%	1358315	20.0	18.0	10.5%								
Fe	1358302	3.39	3.22	5.1%	1358315	2.50	2.34	6.6%								
Ga	1358302	26	24	8.0%	1358315	25	23	8.3%								
In	1358302	< 1	< 1	0.0%	1358315	< 1	< 1	0.0%								
K	1358302	2.81	2.67	5.1%	1358315	2.01	1.90	5.6%								
La	1358302	52	50	3.9%	1358315	32	30	6.5%								
Li	1358302	36	35	2.8%	1358315	30	28	6.9%								
Mg	1358302	1.30	1.22	6.3%	1358315	0.830	0.782	6.0%								
Mn	1358302	550	520	5.6%	1358315	357	336	6.1%								



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1358302	< 0.5	< 0.5	0.0%	1358315	< 0.5	< 0.5	0.0%								
Na	1358302	4.06	3.87	4.8%	1358315	3.84	3.65	5.1%								
Ni	1358302	10.4	10.0	3.9%	1358315	9.7	9.0	7.5%								
P	1358302	1350	1270	6.1%	1358315	717	669	6.9%								
Pb	1358302	12	12	0.0%	1358315	< 1	< 1	0.0%								
Rb	1358302	75	68	9.8%	1358315	54	49	9.7%								
S	1358302	0.479	0.470	1.9%	1358315	0.125	0.113	10.1%								
Sb	1358302	< 1	< 1	0.0%	1358315	< 1	< 1	0.0%								
Sc	1358302	7	7	0.0%	1358315	7	6	15.4%								
Se	1358302	< 10	< 10	0.0%	1358315	< 10	< 10	0.0%								
Sn	1358302	< 5	< 5	0.0%	1358315	< 5	< 5	0.0%								
Sr	1358302	1000	948	5.3%	1358315	1000	931	7.1%								
Ta	1358302	< 10	< 10	0.0%	1358315	< 10	< 10	0.0%								
Te	1358302	< 10	< 10	0.0%	1358315	< 10	< 10	0.0%								
Th	1358302	< 5	< 5	0.0%	1358315	< 5	< 5	0.0%								
Ti	1358302	0.420	0.394	6.4%	1358315	0.28	0.27	3.6%								
Tl	1358302	< 5	< 5	0.0%	1358315	< 5	< 5	0.0%								
U	1358302	< 5	< 5	0.0%	1358315	5	5	0.0%								
V	1358302	83.2	77.3	7.4%	1358315	54.9	51.4	6.6%								
W	1358302	< 1	< 1	0.0%	1358315	< 1	< 1	0.0%								
Y	1358302	14	13	7.4%	1358315	8	7	13.3%								
Zn	1358302	102	106	3.8%	1358315	77.8	72.3	7.3%								
Zr	1358302	132	122	7.9%	1358315	69	66	4.4%								

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1358251	< 0.002	< 0.002	0.0%	1358265	< 0.002	< 0.002	0.0%	1358276	< 0.002	0.007		1358290	0.002	0.002	0.0%
Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1358302	0.003	0.003	0.0%	1358315	0.004	0.003	28.6%								





CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP5G)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.GSP6C)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.3	109%	90% - 110%				
Al	8.47	8.27	98%	90% - 110%	6.96	7.11	102%	90% - 110%	4.75	4.86	102%	90% - 110%	8.47	8.71	102%	90% - 110%
As	26	26	98%	90% - 110%	124	131	106%	90% - 110%	5.99	6.01	100%	90% - 110%	26	27	103%	90% - 110%
Ba	540	518	96%	90% - 110%	186	190	102%	90% - 110%	216	224	104%	90% - 110%	540	527	97%	90% - 110%
Be	4.0	3.3	81%	90% - 110%									4.0	3.9	98%	90% - 110%
Ca	0.907	0.858	95%	90% - 110%	4.01	3.87	97%	90% - 110%	10	9	91%	90% - 110%	0.907	1.0	110%	90% - 110%
Ce	98	103	105%	90% - 110%	24	24	101%	90% - 110%					98	105	107%	90% - 110%
Co					22.1	22.4	101%	90% - 110%	191	178	93%	90% - 110%				
Cr	60.3	61.9	103%	90% - 110%					670	673	100%	90% - 110%	60.3	61.8	102%	90% - 110%
Cu	150	150	100%	90% - 110%	88.6	86.3	97%	90% - 110%	7120	7195	101%	90% - 110%	150	163	108%	90% - 110%
Fe	3.77	3.53	94%	90% - 110%	7.56	7.23	96%	90% - 110%	12.71	11.47	90%	90% - 110%	3.77	4.14	110%	90% - 110%
K					2.021	2.095	104%	90% - 110%	0.1021	0.1094	107%	90% - 110%				
La	44	46	105%	90% - 110%					8.47	8.57	101%	90% - 110%	44	40	90%	90% - 110%
Li	47	49	104%	90% - 110%									47	47	100%	90% - 110%
Mg	1.10	1.06	96%	90% - 110%	2.412	2.406	100%	90% - 110%	7.41	7.01	95%	90% - 110%	1.10	1.13	102%	90% - 110%
Mn	780	751	96%	90% - 110%	1510	1475	98%	90% - 110%					780	774	99%	90% - 110%
Mo	14	13	91%	90% - 110%									14	15	107%	90% - 110%
Na	1.624	1.667	103%	90% - 110%	0.617	0.648	105%	90% - 110%	0.112	0.12	107%	90% - 110%	1.624	1.72	105%	90% - 110%
Ni	32	33	102%	90% - 110%	77.1	75	97%	90% - 110%	2480	2300	92%	90% - 110%	32	33	103%	90% - 110%
P	750	770	103%	90% - 110%	892	932	104%	90% - 110%	731	750	103%	90% - 110%	750	783	104%	90% - 110%
Pb													31	28	90%	90% - 110%
Rb	143	134	94%	90% - 110%									143	156	109%	90% - 110%
S					0.348	0.357	103%	90% - 110%								
Sc	12	13	107%	90% - 110%					21.33	21.9	103%	90% - 110%	12	13	108%	90% - 110%
Sr	144	147	102%	90% - 110%	92.8	90.4	97%	90% - 110%	39	37	94%	90% - 110%	144	156	108%	90% - 110%
Ti	0.53	0.482	91%	90% - 110%					0.419	0.409	98%	90% - 110%	0.53	0.579	109%	90% - 110%
V	77	80	104%	90% - 110%					158	162	103%	90% - 110%	77	81	105%	90% - 110%
Y									12.67	13.68	108%	90% - 110%				
Zn	130	118	91%	90% - 110%	208	209	100%	90% - 110%	112	107	96%	90% - 110%	130	134	103%	90% - 110%
Zr									35.7	36.6	102%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP5G)				CRM #3 (ref.GS6F)				CRM #4 (ref.GSP6C)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	4.19	4.27	102%	90% - 110%	0.562	0.621	110%	90% - 110%	6.87	6.61	96%	90% - 110%	0.767	0.793	103%	90% - 110%



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638427

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638427

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T638436

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Aug 21, 2020

PAGES (INCLUDING COVER): 15

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008773 (1358361)		2.14
1008774 (1358362)		1.72
1008775 (1358363)		1.86
1008776 (1358364)		1.97
1008777 (1358365)		2.06
1008778 (1358366)		2.84
1008779 (1358367)		2.15
1008780 (1358368)		1.95
1008781 (1358369)		2.27
1008782 (1358370)		2.14
1008783 (1358371)		2.16
1008784 (1358372)		1.69
1008785 (1358373)		1.63
1008786 (1358374)		2.00
1008787 (1358375)		2.11
1008788 (1358376)		2.05
1008789 (1358377)		2.23
1008790 (1358378)		2.20
1008791 (1358379)		0.07
1008792 (1358380)		2.13
1008793 (1358381)		2.08
1008794 (1358382)		2.24
1008795 (1358383)		2.11
1008796 (1358384)		2.05
1008797 (1358385)		2.11
1008798 (1358386)		2.05
1008799 (1358387)		1.95
1008800 (1358388)		2.27

Certified By:



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
1008773 (1358361)		<0.5	8.11	3	605	0.8	<1	2.56	<0.5	55	6.9	60.4	14.5	1.93	21
1008774 (1358362)		<0.5	8.03	2	586	0.8	<1	2.24	<0.5	51	5.9	73.9	14.8	1.64	18
1008775 (1358363)		<0.5	8.24	<1	611	0.9	<1	1.70	<0.5	54	6.8	68.1	15.7	1.92	20
1008776 (1358364)		<0.5	8.20	<1	612	0.8	<1	1.48	<0.5	52	5.4	66.6	12.5	1.77	19
1008777 (1358365)		<0.5	8.34	<1	546	1.0	<1	2.86	<0.5	46	5.9	71.6	18.1	1.91	20
1008778 (1358366)		<0.5	8.72	<1	652	0.8	<1	2.35	<0.5	49	7.2	78.5	14.0	2.02	21
1008779 (1358367)		<0.5	8.32	1	703	0.8	<1	1.93	<0.5	47	6.9	70.2	13.1	2.12	19
1008780 (1358368)		<0.5	8.10	<1	590	0.9	<1	2.02	<0.5	48	5.9	66.5	15.8	1.95	19
1008781 (1358369)		<0.5	7.77	<1	559	0.8	<1	2.31	<0.5	43	7.7	85.1	16.2	2.06	19
1008782 (1358370)		<0.5	8.34	<1	674	0.8	<1	2.93	<0.5	47	9.8	113	11.8	2.50	20
1008783 (1358371)		<0.5	8.13	<1	560	0.8	<1	1.91	<0.5	51	9.4	102	29.4	2.07	19
1008784 (1358372)		0.8	7.83	<1	699	0.7	<1	0.99	<0.5	36	9.0	134	29.6	1.70	18
1008785 (1358373)		<0.5	7.90	2	667	0.9	<1	1.82	<0.5	70	7.5	119	20.8	1.89	20
1008786 (1358374)		<0.5	7.82	3	724	0.9	<1	1.78	<0.5	64	6.4	66.3	20.2	1.67	19
1008787 (1358375)		<0.5	8.01	2	764	0.8	<1	2.10	<0.5	63	7.6	64.9	16.1	1.86	20
1008788 (1358376)		<0.5	8.03	1	707	0.8	<1	1.65	<0.5	58	6.4	60.8	15.8	1.80	19
1008789 (1358377)		<0.5	8.36	2	944	0.8	<1	1.42	<0.5	48	5.3	48.1	12.7	1.73	19
1008790 (1358378)		<0.5	8.50	5	603	0.8	<1	2.01	<0.5	46	6.8	69.2	12.4	2.03	20
1008791 (1358379)		1.3	6.45	33	222	<0.5	<1	5.18	<0.5	12	35.8	259	138	6.64	12
1008792 (1358380)		<0.5	7.85	2	734	0.8	<1	1.68	<0.5	55	5.7	76.5	16.5	1.73	19
1008793 (1358381)		<0.5	8.32	<1	764	0.8	<1	1.95	<0.5	48	6.9	59.7	14.4	2.10	20
1008794 (1358382)		<0.5	8.32	<1	808	0.8	<1	2.27	<0.5	49	6.8	79.3	14.3	1.98	20
1008795 (1358383)		<0.5	8.59	2	748	0.8	<1	2.97	<0.5	46	7.1	79.9	16.4	2.17	20
1008796 (1358384)		<0.5	7.90	<1	607	0.8	<1	1.99	<0.5	45	9.5	73.8	25.5	1.99	18
1008797 (1358385)		<0.5	7.63	3	765	0.9	<1	1.38	<0.5	52	6.7	63.6	17.4	1.57	19
1008798 (1358386)		<0.5	8.22	3	795	0.8	<1	1.36	<0.5	49	6.6	62.3	16.5	1.77	20
1008799 (1358387)		<0.5	7.95	<1	718	0.9	<1	1.76	<0.5	44	6.6	74.9	9.1	2.06	20
1008800 (1358388)		<0.5	8.00	<1	755	0.8	<1	1.62	<0.5	44	5.2	67.6	13.7	1.56	19

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
1008773 (1358361)		<1	1.83	28	22	0.73	286	<0.5	2.93	8.7	574	<1	52	0.08	<1
1008774 (1358362)		<1	2.13	26	21	0.55	288	8.8	3.08	7.4	498	<1	45	0.06	<1
1008775 (1358363)		<1	2.02	27	21	0.66	260	<0.5	3.77	8.3	551	<1	40	0.08	<1
1008776 (1358364)		<1	2.76	26	25	0.74	248	<0.5	3.38	6.8	501	<1	53	0.07	3
1008777 (1358365)		<1	2.43	23	18	0.64	285	<0.5	3.24	7.6	520	<1	55	0.27	<1
1008778 (1358366)		<1	2.03	24	19	0.69	272	<0.5	3.67	9.2	512	<1	46	0.06	<1
1008779 (1358367)		<1	1.84	24	19	0.69	300	<0.5	3.72	9.2	513	<1	39	0.08	<1
1008780 (1358368)		<1	2.11	24	23	0.70	276	<0.5	3.30	10.1	482	6	46	0.15	1
1008781 (1358369)		<1	1.59	21	16	0.67	289	<0.5	3.34	9.7	536	6	47	0.10	<1
1008782 (1358370)		<1	1.77	22	21	1.19	381	<0.5	3.25	17.4	632	<1	45	0.07	<1
1008783 (1358371)		<1	2.98	25	22	0.75	300	0.6	2.61	20.0	507	29	89	0.09	<1
1008784 (1358372)		<1	3.09	19	22	0.64	182	1.3	2.80	23.1	367	71	85	0.11	<1
1008785 (1358373)		<1	2.63	34	26	0.79	243	2.8	2.66	12.3	659	10	71	0.11	<1
1008786 (1358374)		<1	2.72	32	21	0.71	208	1.3	2.81	9.5	582	2	63	0.22	<1
1008787 (1358375)		<1	2.23	31	20	0.74	281	<0.5	2.81	10.2	657	1	59	0.11	<1
1008788 (1358376)		<1	2.32	29	24	0.73	269	<0.5	3.43	9.1	606	29	57	0.05	<1
1008789 (1358377)		<1	3.32	24	16	0.55	326	<0.5	3.63	6.6	541	8	53	0.05	<1
1008790 (1358378)		<1	2.24	22	17	0.68	329	<0.5	3.64	7.8	540	3	45	0.06	3
1008791 (1358379)		<1	0.53	4	21	4.16	1120	1.4	1.91	119	397	12	18	0.54	<1
1008792 (1358380)		<1	2.63	27	18	0.67	252	<0.5	3.34	7.9	523	2	56	0.09	<1
1008793 (1358381)		<1	2.42	24	20	0.58	316	<0.5	3.59	9.0	514	<1	43	0.12	<1
1008794 (1358382)		<1	2.07	24	18	0.71	256	<0.5	3.27	8.6	548	<1	50	0.09	<1
1008795 (1358383)		<1	1.72	22	19	0.75	326	<0.5	3.06	8.9	526	<1	49	0.09	<1
1008796 (1358384)		<1	1.75	23	21	0.70	279	1.1	3.25	19.1	516	7	46	0.17	<1
1008797 (1358385)		<1	2.38	26	18	0.54	198	0.5	3.35	9.6	503	9	51	0.10	<1
1008798 (1358386)		<1	2.22	24	16	0.66	235	<0.5	3.92	11.4	503	12	50	0.13	<1
1008799 (1358387)		<1	2.21	21	25	0.89	293	<0.5	3.29	7.4	519	<1	63	0.14	1
1008800 (1358388)		<1	2.57	22	17	0.54	223	<0.5	3.29	7.0	433	<1	60	0.11	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1008773 (1358361)	5	<10	<5	748	<10	<10	<5	0.21	<5	<5	44.0	<1	6	61.3
1008774 (1358362)	5	<10	<5	626	<10	<10	<5	0.19	<5	<5	36.8	<1	6	53.7
1008775 (1358363)	6	<10	<5	516	<10	<10	<5	0.21	<5	<5	42.8	<1	6	52.1
1008776 (1358364)	5	<10	<5	458	<10	<10	<5	0.19	<5	<5	35.0	<1	6	38.3
1008777 (1358365)	5	<10	<5	584	<10	<10	<5	0.21	<5	<5	42.8	<1	6	67.8
1008778 (1358366)	5	<10	<5	695	<10	<10	<5	0.22	<5	<5	46.6	<1	6	57.2
1008779 (1358367)	5	<10	<5	565	<10	<10	<5	0.23	<5	<5	46.6	<1	6	57.5
1008780 (1358368)	5	<10	<5	531	<10	<10	<5	0.21	<5	<5	40.7	<1	6	77.8
1008781 (1358369)	6	<10	<5	631	<10	<10	<5	0.23	<5	<5	51.0	<1	6	440
1008782 (1358370)	8	<10	<5	739	<10	<10	<5	0.26	<5	<5	61.4	<1	8	77.4
1008783 (1358371)	7	<10	<5	533	<10	<10	<5	0.22	<5	<5	50.7	<1	7	239
1008784 (1358372)	7	<10	<5	346	<10	<10	<5	0.19	<5	<5	42.9	<1	6	347
1008785 (1358373)	6	<10	<5	430	<10	<10	<5	0.22	<5	<5	41.8	<1	7	123
1008786 (1358374)	5	<10	<5	497	<10	<10	<5	0.18	<5	<5	35.0	<1	6	68.3
1008787 (1358375)	6	<10	<5	586	<10	<10	<5	0.21	<5	<5	44.2	<1	7	82.4
1008788 (1358376)	6	<10	<5	453	<10	<10	<5	0.20	<5	<5	40.6	<1	6	113
1008789 (1358377)	5	<10	<5	334	<10	<10	<5	0.18	<5	<5	34.2	<1	6	62.2
1008790 (1358378)	5	<10	<5	556	<10	<10	<5	0.21	<5	<5	44.3	<1	6	60.3
1008791 (1358379)	33	<10	<5	101	<10	<10	<5	0.54	<5	10	237	<1	19	81.1
1008792 (1358380)	5	<10	<5	478	<10	<10	<5	0.18	<5	<5	35.7	<1	6	54.5
1008793 (1358381)	5	<10	<5	525	<10	<10	<5	0.23	<5	<5	49.0	<1	6	57.7
1008794 (1358382)	5	<10	<5	752	<10	<10	<5	0.21	<5	<5	43.4	<1	6	58.8
1008795 (1358383)	6	<10	<5	867	<10	<10	<5	0.23	<5	<5	46.9	<1	6	65.3
1008796 (1358384)	7	<10	<5	590	<10	<10	<5	0.24	<5	<5	52.1	<1	6	91.6
1008797 (1358385)	5	<10	<5	494	<10	<10	<5	0.18	<5	<5	34.2	<1	6	102
1008798 (1358386)	5	<10	<5	375	<10	<10	<5	0.19	<5	<5	38.2	<1	6	125
1008799 (1358387)	5	<10	<5	545	<10	<10	<5	0.20	<5	<5	40.0	<1	6	107
1008800 (1358388)	4	<10	<5	600	<10	<10	<5	0.17	<5	<5	33.4	<1	5	62.4

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
1008773 (1358361)			51
1008774 (1358362)			56
1008775 (1358363)			71
1008776 (1358364)			65
1008777 (1358365)			59
1008778 (1358366)			57
1008779 (1358367)			58
1008780 (1358368)			63
1008781 (1358369)			38
1008782 (1358370)			48
1008783 (1358371)			63
1008784 (1358372)			82
1008785 (1358373)			82
1008786 (1358374)			86
1008787 (1358375)			77
1008788 (1358376)			80
1008789 (1358377)			84
1008790 (1358378)			64
1008791 (1358379)			51
1008792 (1358380)			83
1008793 (1358381)			62
1008794 (1358382)			56
1008795 (1358383)			41
1008796 (1358384)			70
1008797 (1358385)			85
1008798 (1358386)			82
1008799 (1358387)			51
1008800 (1358388)			69

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON  
1358361-1358388 As, Sb values may be low due to digestion losses.  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 16, 2020      DATE RECEIVED: Aug 17, 2020      DATE REPORTED: Aug 21, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	ppm	0.002
1008773 (1358361)			0.008
1008774 (1358362)			0.004
1008775 (1358363)			0.003
1008776 (1358364)			0.003
1008777 (1358365)			0.006
1008778 (1358366)			<0.002
1008779 (1358367)			<0.002
1008780 (1358368)			<0.002
1008781 (1358369)			<0.002
1008782 (1358370)			<0.002
1008783 (1358371)			0.005
1008784 (1358372)			<0.002
1008785 (1358373)			<0.002
1008786 (1358374)			<0.002
1008787 (1358375)			<0.002
1008788 (1358376)			0.005
1008789 (1358377)			<0.002
1008790 (1358378)			<0.002
1008791 (1358379)			6.77
1008792 (1358380)			<0.002
1008793 (1358381)			<0.002
1008794 (1358382)			<0.002
1008795 (1358383)			<0.002
1008796 (1358384)			<0.002
1008797 (1358385)			<0.002
1008798 (1358386)			<0.002
1008799 (1358387)			<0.002
1008800 (1358388)			0.003

Comments: RDL - Reported Detection Limit  
 These samples were pulverized at 35 General Aviation, Timmins, ON  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008773 (1358361)		75.57
1008792 (1358380)		78.18

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



# Certificate of Analysis

AGAT WORK ORDER: 20T638436

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

## Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 16, 2020

DATE RECEIVED: Aug 17, 2020

DATE REPORTED: Aug 21, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008773 (1358361)		87.34
1008792 (1358380)		89.90

Comments: RDL - Reported Detection Limit  
These samples were pulverized at 35 General Aviation, Timmins, ON

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Ag	1358361	< 0.5	< 0.5	0.0%	1358375	< 0.5	< 0.5	0.0%	1358386	< 0.5	< 0.5	0.0%				
Al	1358361	8.11	8.30	2.3%	1358375	8.01	8.18	2.1%	1358386	8.22	7.94	3.5%				
As	1358361	3	< 1		1358375	2	< 1		1358386	3	< 1					
Ba	1358361	605	630	4.0%	1358375	764	786	2.8%	1358386	795	802	0.9%				
Be	1358361	0.8	0.8	0.0%	1358375	0.82	0.86	4.8%	1358386	0.8	0.8	0.0%				
Bi	1358361	< 1	< 1	0.0%	1358375	< 1	< 1	0.0%	1358386	< 1	< 1	0.0%				
Ca	1358361	2.56	2.62	2.3%	1358375	2.10	2.13	1.4%	1358386	1.36	1.30	4.5%				
Cd	1358361	< 0.5	< 0.5	0.0%	1358375	< 0.5	< 0.5	0.0%	1358386	< 0.5	< 0.5	0.0%				
Ce	1358361	55	56	1.8%	1358375	63	61	3.2%	1358386	49	48	2.1%				
Co	1358361	6.9	6.9	0.0%	1358375	7.61	7.03	7.9%	1358386	6.57	6.65	1.2%				
Cr	1358361	60.4	81.4	29.6%	1358375	64.9	61.1	6.0%	1358386	62.3	63.2	1.4%				
Cu	1358361	14.5	15.1	4.1%	1358375	16.1	17.5	8.3%	1358386	16.5	15.9	3.7%				
Fe	1358361	1.93	2.03	5.1%	1358375	1.86	1.91	2.7%	1358386	1.77	1.72	2.9%				
Ga	1358361	21	20	4.9%	1358375	20	20	0.0%	1358386	20	19	5.1%				
In	1358361	< 1	< 1	0.0%	1358375	< 1	< 1	0.0%	1358386	< 1	< 1	0.0%				
K	1358361	1.83	1.87	2.2%	1358375	2.23	2.29	2.7%	1358386	2.22	2.15	3.2%				
La	1358361	28	28	0.0%	1358375	31	30	3.3%	1358386	24	23	4.3%				
Li	1358361	22	23	4.4%	1358375	20	21	4.9%	1358386	16	16	0.0%				
Mg	1358361	0.730	0.759	3.9%	1358375	0.738	0.757	2.5%	1358386	0.660	0.642	2.8%				
Mn	1358361	286	298	4.1%	1358375	281	287	2.1%	1358386	235	226	3.9%				
Mo	1358361	< 0.5	< 0.5	0.0%	1358375	0.43	0.51	17.0%	1358386	< 0.5	0.8					
Na	1358361	2.93	2.99	2.0%	1358375	2.81	2.88	2.5%	1358386	3.92	3.82	2.6%				
Ni	1358361	8.7	8.2	5.9%	1358375	10.2	9.8	4.0%	1358386	11.4	11.1	2.7%				
P	1358361	574	568	1.1%	1358375	657	646	1.7%	1358386	503	477	5.3%				
Pb	1358361	< 1	< 1	0.0%	1358375	1	1	0.0%	1358386	12	11	8.7%				
Rb	1358361	52	52	0.0%	1358375	59	58	1.7%	1358386	50	50	0.0%				
S	1358361	0.08	0.08	0.0%	1358375	0.11	0.11	0.0%	1358386	0.131	0.121	7.9%				
Sb	1358361	< 1	< 1	0.0%	1358375	< 1	< 1	0.0%	1358386	< 1	2					
Sc	1358361	5	5	0.0%	1358375	6	6	0.0%	1358386	5	5	0.0%				
Se	1358361	< 10	< 10	0.0%	1358375	< 10	< 10	0.0%	1358386	< 10	< 10	0.0%				
Sn	1358361	< 5	< 5	0.0%	1358375	< 5	< 5	0.0%	1358386	< 5	< 5	0.0%				



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1358361	748	767	2.5%	1358375	586	602	2.7%	1358386	375	366	2.4%				
Ta	1358361	< 10	< 10	0.0%	1358375	< 10	< 10	0.0%	1358386	< 10	< 10	0.0%				
Te	1358361	< 10	< 10	0.0%	1358375	< 10	< 10	0.0%	1358386	< 10	< 10	0.0%				
Th	1358361	< 5	< 5	0.0%	1358375	< 5	< 5	0.0%	1358386	< 5	< 5	0.0%				
Ti	1358361	0.210	0.218	3.7%	1358375	0.212	0.217	2.3%	1358386	0.19	0.19	0.0%				
Tl	1358361	< 5	< 5	0.0%	1358375	< 5	< 5	0.0%	1358386	< 5	< 5	0.0%				
U	1358361	< 5	< 5	0.0%	1358375	< 5	< 5	0.0%	1358386	< 5	< 5	0.0%				
V	1358361	44.0	43.5	1.1%	1358375	44.2	42.7	3.5%	1358386	38.2	37.8	1.1%				
W	1358361	< 1	< 1	0.0%	1358375	< 1	< 1	0.0%	1358386	< 1	< 1	0.0%				
Y	1358361	6	6	0.0%	1358375	7	7	0.0%	1358386	6	6	0.0%				
Zn	1358361	61.3	63.8	4.0%	1358375	82.4	86.3	4.6%	1358386	125	124	0.8%				
Zr	1358361	51	50	2.0%	1358375	77	76	1.3%	1358386	82	82	0.0%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	1358361	0.008	0.004		1358375	< 0.002	< 0.002	0.0%	1358386	< 0.002	< 0.002	0.0%				





CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

**(201-070) 4 Acid Digest - Metals Package, ICP-OES finish**

Parameter	CRM #1 (ref.Till-2)				CRM #2 (ref.GTS-2a)											
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Al	8.47	8.33	98%	90% - 110%	6.96	6.94	100%	90% - 110%								
As	26	23	87%	90% - 110%	124	125	101%	90% - 110%								
Ba	540	525	97%	90% - 110%	186	186	100%	90% - 110%								
Be	4.0	3.2	81%	90% - 110%												
Ca	0.907	0.857	94%	90% - 110%	4.01	3.74	93%	90% - 110%								
Ce	98	103	105%	90% - 110%	24	25	102%	90% - 110%								
Co					22.1	21.2	96%	90% - 110%								
Cr	60.3	59.7	99%	90% - 110%												
Cu	150	151	100%	90% - 110%	88.6	87.7	99%	90% - 110%								
Fe	3.77	3.53	94%	90% - 110%	7.56	6.99	92%	90% - 110%								
K					2.021	2.037	101%	90% - 110%								
La	44	46	105%	90% - 110%												
Li	47	49	104%	90% - 110%												
Mg	1.10	1.06	96%	90% - 110%	2.412	2.324	96%	90% - 110%								
Mn	780	743	95%	90% - 110%	1510	1413	94%	90% - 110%								
Mo	14	12	87%	90% - 110%												
Na	1.624	1.687	104%	90% - 110%	0.617	0.641	104%	90% - 110%								
Ni	32	32	99%	90% - 110%	77.1	73.1	95%	90% - 110%								
P	750	752	100%	90% - 110%	892	932	105%	90% - 110%								
Pb	31	22	70%	90% - 110%												
Rb	143	139	97%	90% - 110%												
S					0.348	0.357	103%	90% - 110%								
Sc	12	13	106%	90% - 110%												
Sr	144	147	102%	90% - 110%	92.8	88.2	95%	90% - 110%								
Ti	0.53	0.48	91%	90% - 110%												
V	77	80	104%	90% - 110%												
Zn	130	119	91%	90% - 110%	208	210	101%	90% - 110%								

**(202-051) Fire Assay - Trace Au, AAS finish (ppm)**

Parameter	CRM #1 (ref.GS6F)				CRM #2 (ref.GSP5G)											
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.87	6.91	101%	90% - 110%	0.562	0.602	107%	90% - 110%								



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638436

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T638436

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T640372

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 26, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008801 (1370672)		1.78
1008802 (1370673)		1.93
1008803 (1370674)		1.90
1008804 (1370675)		1.75
1008805 (1370676)		2.00
1008806 (1370677)		1.94
1008807 (1370678)		1.63
1008808 (1370679)		2.23
1008809 (1370680)		2.15
1008810 (1370681)		2.15
1008811 (1370682)		2.33
1008812 (1370683)		2.01
1008813 (1370684)		2.12
1008814 (1370685)		2.04
1008815 (1370686)		2.02
1008816 (1370687)		2.06
1008817 (1370688)		2.03
1008818 (1370689)		2.28
1008819 (1370690)		2.23
1008820 (1370691)		1.50
1008821 (1370692)		0.07
1008822 (1370693)		2.77
1008823 (1370694)		2.12
1008824 (1370695)		2.06
1008825 (1370696)		2.14
1008826 (1370697)		2.18
1008827 (1370698)		1.30
1008828 (1370699)		1.07
1008829 (1370700)		1.98
1008830 (1370701)		2.22
1008831 (1370702)		1.95

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008832 (1370703)		1.69
1008833 (1370704)		1.95
1008834 (1370705)		2.49
1008835 (1370706)		2.17
1008836 (1370707)		1.98
1008837 (1370708)		2.26
1008838 (1370709)		0.89
1008839 (1370710)		1.03
1008840 (1370711)		2.28
1008841 (1370712)		0.75
1008842 (1370713)		1.68
1008843 (1370714)		2.05
1008844 (1370715)		2.04
1008845 (1370716)		2.62
1008846 (1370717)		2.17
1008847 (1370718)		2.15
1008848 (1370719)		2.22
1008849 (1370720)		2.12
1008850 (1370721)		1.82
1008851 (1370722)		2.22
1008852 (1370723)		2.14
1008853 (1370724)		2.20
1008854 (1370725)		2.33
1008855 (1370726)		2.12
1008856 (1370727)		2.05
1008857 (1370728)		2.63
1008858 (1370729)		1.57
1008859 (1370730)		1.83
1008860 (1370731)		1.05
1008861 (1370732)		0.97
1008862 (1370733)		1.85

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## Certificate of Analysis

AGAT WORK ORDER: 20T640372

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
1008863 (1370734)		2.22
1008864 (1370735)		2.46
1008865 (1370736)		2.06
1008866 (1370737)		2.01
1008867 (1370738)		2.56
1008868 (1370739)		2.17
1008869 (1370740)		2.26
1008870 (1370741)		1.56
1008871 (1370742)		2.22
1008872 (1370743)		2.17

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

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PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008801 (1370672)	<0.5	8.57	2	677	0.5	<1	1.86	<0.5	36	6.7	45.7	12.4	1.94	20	
1008802 (1370673)	<0.5	8.04	1	904	0.8	<1	1.31	<0.5	46	5.0	45.6	16.7	1.70	19	
1008803 (1370674)	<0.5	7.94	<1	907	0.9	<1	1.39	<0.5	41	6.0	48.3	10.8	1.74	19	
1008804 (1370675)	<0.5	8.67	<1	435	0.7	<1	1.56	<0.5	39	6.9	53.9	12.7	2.37	22	
1008805 (1370676)	<0.5	7.73	4	670	0.9	<1	1.91	<0.5	45	5.4	49.4	17.4	1.61	18	
1008806 (1370677)	<0.5	8.26	3	969	0.9	<1	1.67	<0.5	51	8.2	51.5	20.4	2.01	20	
1008807 (1370678)	<0.5	7.99	4	781	1.0	<1	1.30	1.8	69	7.1	39.0	22.9	1.64	19	
1008808 (1370679)	<0.5	8.06	<1	475	0.9	<1	1.42	<0.5	53	6.9	55.1	13.6	1.94	19	
1008809 (1370680)	<0.5	8.65	2	517	1.2	<1	2.04	<0.5	66	7.3	41.4	13.7	2.23	21	
1008810 (1370681)	<0.5	8.27	2	570	1.1	<1	2.32	<0.5	57	9.3	51.8	13.2	2.47	20	
1008811 (1370682)	<0.5	8.22	<1	831	1.1	<1	1.85	<0.5	44	5.9	44.2	12.5	1.96	19	
1008812 (1370683)	<0.5	8.47	1	657	0.8	<1	1.08	<0.5	40	5.3	49.4	9.4	1.78	20	
1008813 (1370684)	<0.5	7.86	2	527	0.5	<1	0.79	<0.5	35	4.9	44.9	4.8	1.76	17	
1008814 (1370685)	<0.5	8.06	1	601	0.8	<1	1.57	<0.5	38	6.1	59.4	13.0	1.80	19	
1008815 (1370686)	<0.5	8.07	<1	564	0.8	<1	1.22	<0.5	39	5.3	44.6	10.6	1.88	19	
1008816 (1370687)	<0.5	7.92	<1	711	0.5	<1	1.15	<0.5	37	6.3	49.4	7.3	1.94	20	
1008817 (1370688)	<0.5	8.23	1	571	0.9	<1	1.95	<0.5	43	6.6	49.3	12.2	2.01	21	
1008818 (1370689)	<0.5	8.66	4	818	1.0	<1	2.87	<0.5	76	9.5	52.5	11.8	2.64	20	
1008819 (1370690)	<0.5	8.79	2	869	1.2	<1	2.77	<0.5	77	14.9	65.5	22.3	2.92	21	
1008820 (1370691)	<0.5	8.49	1	599	0.7	<1	1.29	<0.5	36	6.6	59.6	10.9	2.05	20	
1008821 (1370692)	0.6	7.59	1070	359	0.8	<1	5.84	<0.5	35	37.3	175	78.7	9.02	19	
1008822 (1370693)	<0.5	8.05	2	578	0.8	<1	1.32	<0.5	38	6.8	37.4	12.3	1.91	19	
1008823 (1370694)	<0.5	8.21	2	586	0.8	<1	2.25	<0.5	38	6.5	58.1	10.9	2.00	21	
1008824 (1370695)	<0.5	8.17	2	520	0.8	<1	1.80	<0.5	40	5.5	57.5	10.2	1.68	19	
1008825 (1370696)	<0.5	8.13	2	538	0.7	<1	1.69	<0.5	40	5.5	56.6	8.9	1.73	19	
1008826 (1370697)	<0.5	8.44	3	482	0.8	<1	2.08	<0.5	39	5.5	58.1	11.4	1.87	20	
1008827 (1370698)	<0.5	8.18	2	534	0.8	<1	2.56	<0.5	41	6.4	47.8	9.3	1.85	19	
1008828 (1370699)	<0.5	8.91	6	739	1.1	<1	2.52	<0.5	56	6.7	70.1	9.0	2.42	23	
1008829 (1370700)	<0.5	9.23	1	615	0.9	<1	2.88	<0.5	42	6.2	48.3	8.6	2.30	22	
1008830 (1370701)	<0.5	8.29	2	498	1.0	<1	2.29	<0.5	40	6.0	52.6	11.7	1.98	20	
1008831 (1370702)	<0.5	8.35	<1	701	1.1	<1	1.52	<0.5	41	7.0	52.5	19.2	1.55	21	
1008832 (1370703)	<0.5	8.77	<1	885	1.1	<1	2.83	<0.5	57	13.8	77.3	21.6	3.04	22	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008833 (1370704)	<0.5	8.73	<1	678	0.9	<1	1.37	<0.5	42	7.0	51.3	10.2	2.19	21	
1008834 (1370705)	<0.5	8.48	<1	656	1.0	<1	2.49	<0.5	42	7.2	45.6	13.1	2.09	20	
1008835 (1370706)	<0.5	8.34	2	506	0.9	<1	1.79	<0.5	51	6.2	50.7	10.5	2.29	21	
1008836 (1370707)	<0.5	8.08	2	615	0.7	<1	1.34	<0.5	39	4.8	52.3	8.7	1.39	18	
1008837 (1370708)	<0.5	8.48	<1	520	0.9	<1	2.17	<0.5	46	6.9	50.6	10.8	2.26	21	
1008838 (1370709)	<0.5	8.41	2	557	0.8	<1	1.95	<0.5	41	5.3	53.4	17.6	1.89	21	
1008839 (1370710)	0.6	9.34	9	407	0.6	<1	0.73	<0.5	34	11.2	121	28.0	2.41	21	
1008840 (1370711)	0.6	8.31	14	355	0.7	<1	1.92	<0.5	33	32.6	138	47.1	4.96	19	
1008841 (1370712)	<0.5	0.04	<1	183	<0.5	<1	19.9	<0.5	<1	1.5	6.6	<0.5	0.07	<5	
1008842 (1370713)	<0.5	9.65	1	269	0.6	<1	2.47	<0.5	27	17.5	83.8	28.0	2.77	20	
1008843 (1370714)	<0.5	9.99	2	228	0.6	<1	3.71	<0.5	36	11.2	94.2	14.7	2.18	21	
1008844 (1370715)	<0.5	10.3	1	340	0.8	<1	3.73	<0.5	38	11.0	96.1	19.0	2.31	21	
1008845 (1370716)	<0.5	9.93	4	309	0.7	<1	3.53	<0.5	32	13.0	94.9	24.7	2.79	21	
1008846 (1370717)	<0.5	10.5	2	325	0.6	<1	3.33	<0.5	33	4.5	36.9	11.9	0.82	21	
1008847 (1370718)	<0.5	9.81	3	315	0.7	<1	3.02	<0.5	31	8.8	53.5	16.3	2.23	20	
1008848 (1370719)	<0.5	9.89	2	399	0.7	<1	3.42	<0.5	48	12.3	56.8	15.9	3.04	22	
1008849 (1370720)	<0.5	10.7	<1	325	0.6	<1	3.33	<0.5	34	8.9	56.3	16.0	1.48	22	
1008850 (1370721)	<0.5	9.93	3	318	0.6	<1	3.52	<0.5	36	16.3	97.3	35.2	3.22	22	
1008851 (1370722)	0.5	8.99	37	330	0.7	<1	2.91	0.7	37	19.1	118	63.7	2.93	19	
1008852 (1370723)	<0.5	9.38	26	363	0.9	<1	3.04	<0.5	40	20.9	128	83.5	3.24	20	
1008853 (1370724)	<0.5	10.3	19	372	0.8	<1	3.36	<0.5	31	12.7	110	25.3	1.93	22	
1008854 (1370725)	<0.5	9.75	8	323	0.7	<1	3.58	<0.5	34	12.8	116	26.9	2.63	20	
1008855 (1370726)	<0.5	10.1	14	354	0.7	<1	3.20	<0.5	31	10.4	99.1	22.8	1.61	20	
1008856 (1370727)	<0.5	9.27	19	282	0.7	<1	2.34	<0.5	37	12.4	106	43.5	2.44	20	
1008857 (1370728)	<0.5	9.77	16	443	1.0	<1	3.21	<0.5	50	13.1	104	34.5	2.96	22	
1008858 (1370729)	<0.5	8.36	31	340	0.9	<1	2.75	<0.5	34	14.0	109	48.5	2.31	19	
1008859 (1370730)	<0.5	9.46	7	366	0.7	<1	2.41	<0.5	36	13.6	101	33.4	2.45	19	
1008860 (1370731)	<0.5	8.27	11	474	1.2	<1	3.77	<0.5	60	23.3	278	27.7	3.99	18	
1008861 (1370732)	<0.5	8.63	4	464	1.1	<1	3.56	<0.5	54	19.3	227	29.5	3.47	20	
1008862 (1370733)	0.5	8.59	1	689	1.0	<1	1.83	<0.5	57	11.7	69.5	25.8	2.33	20	
1008863 (1370734)	<0.5	7.98	<1	449	0.8	<1	1.30	<0.5	57	10.4	66.9	17.9	1.35	18	
1008864 (1370735)	<0.5	8.85	2	579	0.7	<1	1.70	<0.5	45	21.0	66.1	43.7	1.55	21	

Certified By:



## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008865 (1370736)	<0.5	8.57	3	587	1.3	<1	2.24	<0.5	47	10.6	60.1	20.2	1.74	19	
1008866 (1370737)	<0.5	9.66	<1	756	0.7	<1	1.81	<0.5	43	22.9	122	54.4	4.50	23	
1008867 (1370738)	<0.5	10.0	<1	742	<0.5	<1	2.76	<0.5	38	36.5	244	66.9	7.32	22	
1008868 (1370739)	<0.5	9.01	2	716	0.6	<1	2.11	<0.5	38	22.5	138	48.2	3.83	21	
1008869 (1370740)	<0.5	8.66	3	595	1.0	<1	1.87	<0.5	42	12.7	64.3	24.2	2.14	19	
1008870 (1370741)	<0.5	8.62	<1	530	0.6	<1	2.18	<0.5	41	20.8	75.6	46.7	3.06	18	
1008871 (1370742)	<0.5	8.63	<1	602	0.9	<1	2.04	<0.5	46	19.4	88.7	37.7	3.37	20	
1008872 (1370743)	<0.5	8.32	<1	511	0.7	<1	1.66	<0.5	45	14.3	78.0	28.8	2.57	19	

Certified By:



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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
1008801 (1370672)		<1	3.81	18	24	0.78	360	<0.5	2.98	9.4	458	9	91	0.08	<1
1008802 (1370673)		<1	3.53	23	25	0.77	227	<0.5	2.67	9.5	440	4	82	0.03	2
1008803 (1370674)		<1	1.99	20	18	0.63	234	<0.5	3.45	10.3	428	1	46	0.08	3
1008804 (1370675)		<1	0.92	19	22	0.78	301	<0.5	4.49	9.2	508	7	28	0.08	<1
1008805 (1370676)		<1	1.89	22	17	0.64	223	<0.5	2.90	7.2	467	8	48	0.06	<1
1008806 (1370677)		<1	3.05	25	24	0.78	299	4.4	2.78	14.8	519	35	84	0.07	<1
1008807 (1370678)		<1	2.40	33	15	0.61	198	<0.5	3.39	8.3	550	70	46	0.18	<1
1008808 (1370679)		<1	0.88	27	15	0.81	287	<0.5	4.40	11.6	475	143	18	0.06	<1
1008809 (1370680)		<1	0.81	31	17	0.80	321	<0.5	4.44	7.7	724	4	17	0.13	<1
1008810 (1370681)		<1	1.08	28	18	1.03	376	<0.5	4.16	15.6	690	3	26	0.12	1
1008811 (1370682)		<1	2.55	21	11	0.66	305	<0.5	3.59	5.7	529	<1	49	0.09	<1
1008812 (1370683)		<1	1.69	19	14	0.58	213	2.4	4.42	6.8	399	5	26	0.04	<1
1008813 (1370684)		<1	1.84	17	11	0.49	209	9.3	4.27	6.6	359	<1	37	0.06	<1
1008814 (1370685)		<1	1.57	18	13	0.50	254	<0.5	3.92	6.4	389	9	23	0.06	<1
1008815 (1370686)		<1	1.47	19	13	0.53	232	<0.5	4.30	6.9	385	<1	21	0.07	<1
1008816 (1370687)		<1	2.18	18	11	0.54	244	<0.5	3.88	8.9	459	<1	52	0.07	<1
1008817 (1370688)		<1	2.09	21	21	0.78	289	<0.5	3.04	11.4	455	3	52	0.05	<1
1008818 (1370689)		<1	1.82	39	21	1.13	412	1.0	3.77	15.8	695	<1	38	0.21	<1
1008819 (1370690)		<1	1.92	39	30	1.21	456	<0.5	3.13	31.0	675	3	49	0.31	<1
1008820 (1370691)		<1	1.60	18	22	0.62	273	<0.5	3.97	11.6	374	<1	38	0.07	<1
1008821 (1370692)		<1	0.71	16	10	4.08	1940	<0.5	2.11	129	1580	<1	24	0.81	<1
1008822 (1370693)		<1	1.63	19	18	0.54	293	<0.5	3.94	7.0	401	<1	35	0.06	<1
1008823 (1370694)		<1	1.89	18	23	0.59	273	<0.5	3.53	7.2	398	<1	42	0.06	<1
1008824 (1370695)		<1	1.41	20	15	0.47	241	<0.5	3.95	6.1	385	<1	24	0.08	<1
1008825 (1370696)		<1	1.78	20	20	0.51	262	<0.5	4.04	6.9	382	<1	39	0.11	<1
1008826 (1370697)		<1	1.23	20	17	0.54	224	<0.5	4.09	9.4	414	<1	22	0.10	<1
1008827 (1370698)		<1	1.79	21	19	0.56	355	<0.5	3.66	8.5	431	<1	44	0.13	1
1008828 (1370699)		<1	2.10	27	29	0.87	344	<0.5	3.14	7.7	576	2	51	0.11	<1
1008829 (1370700)		<1	2.22	21	30	0.86	284	1.3	2.77	6.8	423	<1	49	0.05	<1
1008830 (1370701)		<1	1.64	19	19	0.67	300	3.9	3.04	7.9	428	17	44	0.05	<1
1008831 (1370702)		<1	2.25	21	17	0.51	178	1.2	3.51	14.8	376	32	59	0.09	<1
1008832 (1370703)		<1	2.28	27	35	1.57	445	2.9	3.33	30.3	678	18	61	0.11	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
1008833 (1370704)		<1	1.61	21	33	0.76	266	<0.5	4.42	7.5	446	<1	39	0.07	<1
1008834 (1370705)		<1	1.80	21	24	0.79	340	1.7	3.30	9.3	481	<1	38	0.06	<1
1008835 (1370706)		<1	1.85	25	30	0.80	277	<0.5	3.59	8.0	493	4	42	0.06	<1
1008836 (1370707)		<1	2.28	19	18	0.49	209	0.6	3.69	6.4	386	<1	60	0.05	2
1008837 (1370708)		<1	1.69	23	26	0.71	341	<0.5	3.45	7.7	532	7	44	0.11	<1
1008838 (1370709)		<1	2.40	20	27	0.53	291	1.0	2.63	11.6	449	32	59	0.12	<1
1008839 (1370710)		<1	2.10	16	24	0.50	246	11.4	4.35	34.4	500	2	65	0.82	<1
1008840 (1370711)		<1	2.01	16	26	0.51	414	5.1	3.07	72.6	422	13	74	3.42	<1
1008841 (1370712)		2	0.01	2	9	13.6	463	<0.5	0.02	<0.5	36	<1	<10	0.03	1
1008842 (1370713)		<1	1.38	12	22	0.54	501	<0.5	3.13	42.1	524	<1	44	1.00	<1
1008843 (1370714)		<1	1.02	16	20	0.52	594	<0.5	2.81	24.4	587	<1	30	0.28	<1
1008844 (1370715)		<1	1.16	18	24	0.54	606	0.8	2.88	21.7	639	<1	31	0.48	<1
1008845 (1370716)		<1	1.19	15	19	0.50	503	<0.5	2.56	27.2	545	<1	29	0.71	<1
1008846 (1370717)		<1	1.36	16	13	0.26	246	<0.5	2.89	9.7	512	<1	32	0.07	<1
1008847 (1370718)		<1	1.15	15	17	0.42	529	1.9	2.86	17.9	479	<1	26	0.36	<1
1008848 (1370719)		<1	1.18	22	24	0.72	662	<0.5	2.88	23.8	661	<1	29	0.84	<1
1008849 (1370720)		<1	1.22	16	13	0.30	284	<0.5	3.41	17.3	568	<1	28	0.39	<1
1008850 (1370721)		<1	1.13	17	22	0.60	637	<0.5	2.74	39.6	582	<1	27	1.05	<1
1008851 (1370722)		<1	1.36	18	23	0.59	605	6.3	2.29	50.5	474	442	34	1.02	<1
1008852 (1370723)		<1	1.30	19	21	0.67	397	3.0	2.34	61.8	476	8	35	1.05	<1
1008853 (1370724)		<1	1.17	15	17	0.46	322	0.5	2.86	27.8	462	<1	27	0.57	<1
1008854 (1370725)		<1	1.06	16	16	0.51	653	<0.5	2.49	32.2	542	<1	27	0.53	<1
1008855 (1370726)		<1	1.55	15	17	0.41	499	<0.5	2.70	25.0	542	<1	35	0.57	<1
1008856 (1370727)		<1	1.43	17	22	0.63	414	1.5	2.80	31.4	454	<1	30	0.61	<1
1008857 (1370728)		<1	1.33	24	20	0.70	500	<0.5	2.81	30.5	681	5	33	0.67	<1
1008858 (1370729)		<1	1.57	17	28	0.66	454	1.3	2.50	40.2	446	4	36	0.86	<1
1008859 (1370730)		<1	1.77	18	20	0.58	536	<0.5	3.35	35.5	493	<1	53	0.71	<1
1008860 (1370731)		<1	1.43	26	31	3.04	839	1.7	2.56	90.8	1090	<1	43	0.37	<1
1008861 (1370732)		<1	1.51	25	27	2.43	685	<0.5	2.76	69.9	953	<1	43	0.35	<1
1008862 (1370733)		<1	1.79	29	21	0.67	296	<0.5	2.96	23.3	543	4	44	0.45	2
1008863 (1370734)		<1	1.06	29	10	0.29	99	<0.5	3.39	13.4	306	<1	22	0.32	<1
1008864 (1370735)		<1	1.34	22	13	0.41	115	<0.5	3.19	30.2	285	<1	29	0.25	<1

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
1008865 (1370736)	<1	1.10	23	13	0.46	297	<0.5	2.85	23.1	276	<1	29	0.13	<1	
1008866 (1370737)	<1	2.29	20	25	0.82	625	<0.5	1.74	42.3	386	<1	52	0.19	<1	
1008867 (1370738)	<1	2.03	16	37	1.70	1240	<0.5	1.60	155	579	<1	57	0.15	<1	
1008868 (1370739)	<1	1.85	18	24	0.78	624	<0.5	1.93	50.1	369	<1	47	0.20	<1	
1008869 (1370740)	<1	1.47	20	16	0.45	341	<0.5	2.65	22.5	243	<1	34	0.13	<1	
1008870 (1370741)	<1	1.60	20	19	0.46	583	<0.5	2.28	34.8	457	<1	37	0.21	<1	
1008871 (1370742)	<1	1.66	21	23	0.64	518	<0.5	2.31	35.7	531	<1	43	0.15	<1	
1008872 (1370743)	<1	1.44	22	22	0.65	358	<0.5	2.82	35.4	381	<1	36	0.11	<1	

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### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
1008801 (1370672)	5	<10	<5	267	<10	<10	<5	0.18	<5	<5	37.1	<1	5	80.3	
1008802 (1370673)	4	<10	<5	493	<10	<10	<5	0.16	<5	<5	28.0	<1	5	94.9	
1008803 (1370674)	5	<10	<5	526	<10	<10	<5	0.18	<5	<5	36.4	<1	5	70.9	
1008804 (1370675)	6	<10	<5	433	<10	<10	<5	0.25	<5	<5	51.9	<1	5	92.5	
1008805 (1370676)	5	<10	<5	627	<10	<10	<5	0.17	<5	<5	30.0	<1	5	79.7	
1008806 (1370677)	6	<10	<5	669	<10	<10	<5	0.20	<5	<5	42.4	<1	6	227	
1008807 (1370678)	5	<10	<5	466	<10	<10	<5	0.20	<5	<5	35.5	<1	6	1400	
1008808 (1370679)	6	<10	<5	326	<10	<10	<5	0.21	<5	<5	43.5	<1	6	223	
1008809 (1370680)	5	<10	<5	639	<10	<10	<5	0.26	<5	<5	49.5	<1	8	82.7	
1008810 (1370681)	7	<10	<5	568	<10	<10	<5	0.25	<5	<5	56.8	<1	8	81.6	
1008811 (1370682)	5	<10	<5	450	<10	<10	<5	0.21	<5	<5	42.9	<1	6	70.0	
1008812 (1370683)	4	<10	<5	336	<10	<10	<5	0.19	<5	<5	36.3	<1	5	115	
1008813 (1370684)	4	<10	<5	243	<10	<10	<5	0.18	<5	<5	34.8	<1	4	45.6	
1008814 (1370685)	5	<10	<5	512	<10	<10	<5	0.21	<5	<5	43.6	<1	5	88.7	
1008815 (1370686)	5	<10	<5	447	<10	<10	<5	0.21	<5	<5	42.9	<1	5	55.5	
1008816 (1370687)	4	<10	<5	373	<10	<10	<5	0.20	<5	<5	42.1	<1	5	59.0	
1008817 (1370688)	5	<10	<5	748	<10	<10	<5	0.20	<5	<5	39.1	<1	5	80.6	
1008818 (1370689)	7	<10	<5	712	<10	<10	<5	0.26	<5	<5	61.0	<1	8	57.8	
1008819 (1370690)	10	<10	<5	881	<10	<10	<5	0.30	<5	<5	76.5	<1	10	95.2	
1008820 (1370691)	5	<10	<5	551	<10	<10	<5	0.21	<5	<5	39.2	<1	5	69.3	
1008821 (1370692)	21	<10	<5	380	<10	<10	<5	0.96	<5	7	166	<1	22	108	
1008822 (1370693)	5	<10	<5	377	<10	<10	<5	0.21	<5	<5	44.3	<1	5	54.3	
1008823 (1370694)	5	<10	<5	373	<10	<10	<5	0.20	<5	<5	43.4	<1	5	57.9	
1008824 (1370695)	4	<10	<5	426	<10	<10	<5	0.19	<5	<5	36.9	<1	5	55.6	
1008825 (1370696)	4	<10	<5	354	<10	<10	<5	0.19	<5	<5	36.3	<1	5	36.4	
1008826 (1370697)	4	<10	<5	423	<10	<10	<5	0.20	<5	<5	37.8	<1	5	155	
1008827 (1370698)	4	<10	<5	479	<10	<10	<5	0.21	<5	<5	39.8	<1	5	35.8	
1008828 (1370699)	5	<10	<5	847	<10	<10	<5	0.24	<5	<5	48.8	<1	7	75.3	
1008829 (1370700)	5	<10	<5	799	<10	<10	<5	0.22	<5	<5	41.6	<1	5	64.0	
1008830 (1370701)	5	<10	<5	633	<10	<10	<5	0.22	<5	<5	41.9	<1	5	155	
1008831 (1370702)	5	<10	<5	506	<10	<10	<5	0.20	<5	<5	40.1	<1	5	247	
1008832 (1370703)	11	<10	<5	564	<10	<10	<5	0.30	<5	<5	78.5	<1	10	147	

Certified By:



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CLIENT NAME: GOLDSEEK RESOURCES

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### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	
Sample ID (AGAT ID)	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
1008833 (1370704)	5	<10	<5	494	<10	<10	<5	0.24	<5	<5	46.6	<1	5	72.5	
1008834 (1370705)	5	<10	<5	636	<10	<10	<5	0.24	<5	<5	47.0	<1	6	74.2	
1008835 (1370706)	5	<10	<5	460	<10	<10	<5	0.20	<5	<5	38.9	<1	5	75.9	
1008836 (1370707)	4	<10	<5	283	<10	<10	<5	0.18	<5	<5	32.7	<1	5	41.8	
1008837 (1370708)	5	<10	<5	522	<10	<10	<5	0.23	<5	<5	46.4	<1	6	100	
1008838 (1370709)	5	<10	<5	402	<10	<10	<5	0.20	<5	<5	38.2	<1	6	185	
1008839 (1370710)	10	<10	<5	219	<10	<10	<5	0.20	<5	<5	54.3	<1	8	65.8	
1008840 (1370711)	14	<10	<5	280	<10	<10	<5	0.19	<5	6	65.3	<1	11	224	
1008841 (1370712)	<1	<10	<5	154	<10	<10	<5	<0.01	<5	<5	5.0	2	<1	13.5	
1008842 (1370713)	16	<10	<5	503	<10	<10	<5	0.33	<5	<5	112	<1	9	90.9	
1008843 (1370714)	9	<10	<5	631	<10	<10	<5	0.31	<5	<5	73.7	<1	7	109	
1008844 (1370715)	8	<10	<5	711	<10	<10	<5	0.33	<5	<5	81.4	<1	8	136	
1008845 (1370716)	9	<10	<5	610	<10	<10	<5	0.31	<5	5	76.9	<1	7	108	
1008846 (1370717)	5	<10	<5	624	<10	<10	<5	0.27	<5	<5	66.3	<1	4	32.9	
1008847 (1370718)	6	<10	<5	528	<10	<10	<5	0.28	<5	<5	60.4	<1	6	113	
1008848 (1370719)	11	<10	<5	659	<10	<10	<5	0.31	<5	<5	81.4	<1	10	113	
1008849 (1370720)	7	<10	<5	686	<10	<10	<5	0.28	<5	<5	74.9	<1	5	46.6	
1008850 (1370721)	13	<10	<5	558	<10	<10	<5	0.33	<5	5	89.7	<1	8	245	
1008851 (1370722)	11	<10	<5	456	<10	<10	<5	0.22	<5	<5	66.2	<1	10	1110	
1008852 (1370723)	14	<10	<5	463	<10	<10	<5	0.17	<5	<5	65.0	<1	10	604	
1008853 (1370724)	8	<10	<5	604	<10	<10	<5	0.19	<5	<5	59.8	<1	7	154	
1008854 (1370725)	8	<10	<5	523	<10	<10	<5	0.27	<5	<5	64.0	<1	8	166	
1008855 (1370726)	5	<10	<5	505	<10	<10	<5	0.25	<5	<5	62.1	<1	5	108	
1008856 (1370727)	11	<10	<5	465	<10	<10	<5	0.21	<5	<5	59.7	<1	9	284	
1008857 (1370728)	8	<10	<5	670	<10	<10	<5	0.28	<5	5	70.6	<1	11	402	
1008858 (1370729)	9	<10	<5	341	<10	<10	<5	0.17	<5	<5	53.0	<1	10	447	
1008859 (1370730)	11	<10	<5	382	<10	<10	<5	0.24	<5	<5	59.7	<1	9	374	
1008860 (1370731)	16	<10	<5	561	<10	<10	<5	0.33	<5	<5	105	<1	14	326	
1008861 (1370732)	14	<10	<5	555	<10	<10	<5	0.32	<5	<5	92.8	<1	12	288	
1008862 (1370733)	6	<10	<5	565	<10	<10	<5	0.24	<5	<5	55.4	<1	8	166	
1008863 (1370734)	6	<10	<5	496	<10	<10	<5	0.17	<5	<5	48.7	<1	6	65.6	
1008864 (1370735)	18	<10	<5	576	<10	<10	<5	0.26	<5	5	127	<1	9	110	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
1008865 (1370736)	8	<10	<5	659	<10	<10	<5	0.28	<5	<5	65.2	<1	7	80.5	
1008866 (1370737)	23	<10	<5	524	<10	<10	<5	0.51	<5	7	173	<1	14	94.7	
1008867 (1370738)	34	<10	<5	420	<10	<10	<5	0.65	<5	9	243	<1	20	110	
1008868 (1370739)	22	<10	<5	522	<10	<10	<5	0.48	<5	7	166	<1	13	95.5	
1008869 (1370740)	11	<10	<5	602	<10	<10	<5	0.30	<5	<5	86.5	<1	8	67.0	
1008870 (1370741)	19	<10	<5	487	<10	<10	<5	0.45	<5	6	141	<1	13	91.9	
1008871 (1370742)	18	<10	<5	510	<10	<10	<5	0.41	<5	6	139	<1	12	82.4	
1008872 (1370743)	12	<10	<5	552	<10	<10	<5	0.32	<5	<5	97.4	<1	8	69.0	

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008801 (1370672)				54
1008802 (1370673)				61
1008803 (1370674)				68
1008804 (1370675)				62
1008805 (1370676)				48
1008806 (1370677)				64
1008807 (1370678)				99
1008808 (1370679)				80
1008809 (1370680)				111
1008810 (1370681)				101
1008811 (1370682)				78
1008812 (1370683)				81
1008813 (1370684)				66
1008814 (1370685)				72
1008815 (1370686)				76
1008816 (1370687)				64
1008817 (1370688)				57
1008818 (1370689)				68
1008819 (1370690)				80
1008820 (1370691)				58
1008821 (1370692)				127
1008822 (1370693)				58
1008823 (1370694)				58
1008824 (1370695)				58
1008825 (1370696)				57
1008826 (1370697)				68
1008827 (1370698)				43
1008828 (1370699)				66
1008829 (1370700)				49
1008830 (1370701)				49
1008831 (1370702)				97
1008832 (1370703)				87

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008833 (1370704)				61
1008834 (1370705)				56
1008835 (1370706)				89
1008836 (1370707)				58
1008837 (1370708)				71
1008838 (1370709)				77
1008839 (1370710)				88
1008840 (1370711)				76
1008841 (1370712)				<5
1008842 (1370713)				60
1008843 (1370714)				65
1008844 (1370715)				64
1008845 (1370716)				64
1008846 (1370717)				66
1008847 (1370718)				66
1008848 (1370719)				81
1008849 (1370720)				59
1008850 (1370721)				65
1008851 (1370722)				79
1008852 (1370723)				92
1008853 (1370724)				72
1008854 (1370725)				68
1008855 (1370726)				63
1008856 (1370727)				79
1008857 (1370728)				95
1008858 (1370729)				82
1008859 (1370730)				77
1008860 (1370731)				83
1008861 (1370732)				77
1008862 (1370733)				104
1008863 (1370734)				78
1008864 (1370735)				87

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## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008865 (1370736)				91
1008866 (1370737)				104
1008867 (1370738)				98
1008868 (1370739)				93
1008869 (1370740)				81
1008870 (1370741)				84
1008871 (1370742)				95
1008872 (1370743)				85

Comments: RDL - Reported Detection Limit

1370672-1370743 As, Sb values may be low due to digestion losses.

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

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## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
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 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
1008801 (1370672)		<0.002	
1008802 (1370673)		0.003	
1008803 (1370674)		<0.002	
1008804 (1370675)		<0.002	
1008805 (1370676)		<0.002	
1008806 (1370677)		<0.002	
1008807 (1370678)		0.004	
1008808 (1370679)		<0.002	
1008809 (1370680)		<0.002	
1008810 (1370681)		<0.002	
1008811 (1370682)		<0.002	
1008812 (1370683)		<0.002	
1008813 (1370684)		<0.002	
1008814 (1370685)		<0.002	
1008815 (1370686)		<0.002	
1008816 (1370687)		<0.002	
1008817 (1370688)		<0.002	
1008818 (1370689)		<0.002	
1008819 (1370690)		<0.002	
1008820 (1370691)		<0.002	
1008821 (1370692)		1.58	
1008822 (1370693)		<0.002	
1008823 (1370694)		<0.002	
1008824 (1370695)		<0.002	
1008825 (1370696)		<0.002	
1008826 (1370697)		<0.002	
1008827 (1370698)		<0.002	
1008828 (1370699)		<0.002	
1008829 (1370700)		<0.002	
1008830 (1370701)		<0.002	
1008831 (1370702)		<0.002	
1008832 (1370703)		<0.002	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
1008833 (1370704)		0.008	
1008834 (1370705)		<0.002	
1008835 (1370706)		<0.002	
1008836 (1370707)		<0.002	
1008837 (1370708)		<0.002	
1008838 (1370709)		<0.002	
1008839 (1370710)		0.003	
1008840 (1370711)		0.006	
1008841 (1370712)		<0.002	
1008842 (1370713)		<0.002	
1008843 (1370714)		<0.002	
1008844 (1370715)		<0.002	
1008845 (1370716)		<0.002	
1008846 (1370717)		<0.002	
1008847 (1370718)		<0.002	
1008848 (1370719)		<0.002	
1008849 (1370720)		<0.002	
1008850 (1370721)		<0.002	
1008851 (1370722)		0.002	
1008852 (1370723)		<0.002	
1008853 (1370724)		<0.002	
1008854 (1370725)		<0.002	
1008855 (1370726)		<0.002	
1008856 (1370727)		<0.002	
1008857 (1370728)		<0.002	
1008858 (1370729)		<0.002	
1008859 (1370730)		<0.002	
1008860 (1370731)		<0.002	
1008861 (1370732)		<0.002	
1008862 (1370733)		<0.002	
1008863 (1370734)		<0.002	
1008864 (1370735)		<0.002	

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Result
	Au	g/t	0.002	
1008865 (1370736)				0.008
1008866 (1370737)				<0.002
1008867 (1370738)				0.004
1008868 (1370739)				<0.002
1008869 (1370740)				0.004
1008870 (1370741)				<0.002
1008871 (1370742)				<0.002
1008872 (1370743)				<0.002

Comments: RDL - Reported Detection Limit  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



# Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

## Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008801 (1370672)		86.56
1008819 (1370690)		77.50
1008840 (1370711)		78.05
1008860 (1370731)		79.08

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640372

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008801 (1370672)		88.83
1008820 (1370691)		87.96
1008840 (1370711)		90.58
1008860 (1370731)		88.80

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:





CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1370672	< 0.5	< 0.5	0.0%	1370686	< 0.5	< 0.5	0.0%	1370697	< 0.5	< 0.5	0.0%	1370711	0.64	0.72	11.8%
Al	1370672	8.57	8.43	1.6%	1370686	8.07	8.14	0.9%	1370697	8.44	8.10	4.1%	1370711	8.31	8.42	1.3%
As	1370672	2	< 1		1370686	< 1	< 1	0.0%	1370697	3	2		1370711	14	14	0.0%
Ba	1370672	677	667	1.5%	1370686	564	559	0.9%	1370697	482	450	6.9%	1370711	355	353	0.6%
Be	1370672	0.5	0.5	0.0%	1370686	0.8	0.8	0.0%	1370697	0.8	0.8	0.0%	1370711	0.7	0.7	0.0%
Bi	1370672	< 1	< 1	0.0%	1370686	< 1	< 1	0.0%	1370697	< 1	< 1	0.0%	1370711	< 1	< 1	0.0%
Ca	1370672	1.86	1.73	7.2%	1370686	1.22	1.22	0.0%	1370697	2.08	1.91	8.5%	1370711	1.92	1.96	2.1%
Cd	1370672	< 0.5	< 0.5	0.0%	1370686	< 0.5	< 0.5	0.0%	1370697	< 0.5	< 0.5	0.0%	1370711	< 0.5	< 0.5	0.0%
Ce	1370672	36	37	2.7%	1370686	39	38	2.6%	1370697	39	39	0.0%	1370711	33	34	3.0%
Co	1370672	6.72	7.15	6.2%	1370686	5.26	4.94	6.3%	1370697	5.5	5.5	0.0%	1370711	32.6	34.2	4.8%
Cr	1370672	45.7	48.9	6.8%	1370686	44.6	45.0	0.9%	1370697	58.1	56.3	3.1%	1370711	138	146	5.6%
Cu	1370672	12.4	12.6	1.6%	1370686	10.6	10.0	5.8%	1370697	11.4	14.0	20.5%	1370711	47.1	49.1	4.2%
Fe	1370672	1.94	1.88	3.1%	1370686	1.88	1.89	0.5%	1370697	1.87	1.70	9.5%	1370711	4.96	4.99	0.6%
Ga	1370672	20	20	0.0%	1370686	19	19	0.0%	1370697	20	19	5.1%	1370711	19	19	0.0%
In	1370672	< 1	< 1	0.0%	1370686	< 1	< 1	0.0%	1370697	< 1	< 1	0.0%	1370711	< 1	< 1	0.0%
K	1370672	3.81	3.80	0.3%	1370686	1.47	1.48	0.7%	1370697	1.23	1.17	5.0%	1370711	2.01	2.03	1.0%
La	1370672	18	19	5.4%	1370686	19	19	0.0%	1370697	20	19	5.1%	1370711	16	16	0.0%
Li	1370672	24	24	0.0%	1370686	13	13	0.0%	1370697	17	15	12.5%	1370711	26	27	3.8%
Mg	1370672	0.78	0.76	2.6%	1370686	0.534	0.536	0.4%	1370697	0.54	0.49	9.7%	1370711	0.511	0.517	1.2%
Mn	1370672	360	343	4.8%	1370686	232	232	0.0%	1370697	224	202	10.3%	1370711	414	422	1.9%
Mo	1370672	< 0.5	< 0.5	0.0%	1370686	< 0.5	< 0.5	0.0%	1370697	< 0.5	< 0.5	0.0%	1370711	5.1	4.8	6.1%
Na	1370672	2.98	2.91	2.4%	1370686	4.30	4.27	0.7%	1370697	4.09	3.89	5.0%	1370711	3.07	3.01	2.0%
Ni	1370672	9.4	8.0	16.1%	1370686	6.9	6.7	2.9%	1370697	9.36	7.07	27.9%	1370711	72.6	74.7	2.9%
P	1370672	458	465	1.5%	1370686	385	387	0.5%	1370697	414	380	8.6%	1370711	422	431	2.1%
Pb	1370672	9	10	10.5%	1370686	< 1	2		1370697	< 1	< 1	0.0%	1370711	13	15	14.3%
Rb	1370672	91	90	1.1%	1370686	21	20	4.9%	1370697	22	20	9.5%	1370711	74	75	1.3%
S	1370672	0.08	0.08	0.0%	1370686	0.07	0.07	0.0%	1370697	0.103	0.094	9.1%	1370711	3.42	3.38	1.2%
Sb	1370672	< 1	1		1370686	< 1	< 1	0.0%	1370697	< 1	< 1	0.0%	1370711	< 1	2	
Sc	1370672	5	5	0.0%	1370686	5	5	0.0%	1370697	4	4	0.0%	1370711	14	15	6.9%
Se	1370672	< 10	< 10	0.0%	1370686	< 10	< 10	0.0%	1370697	< 10	< 10	0.0%	1370711	< 10	< 10	0.0%
Sn	1370672	< 5	< 5	0.0%	1370686	< 5	< 5	0.0%	1370697	< 5	< 5	0.0%	1370711	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1370672	267	257	3.8%	1370686	447	444	0.7%	1370697	423	419	1.0%	1370711	280	275	1.8%
Ta	1370672	< 10	< 10	0.0%	1370686	< 10	< 10	0.0%	1370697	< 10	< 10	0.0%	1370711	< 10	< 10	0.0%
Te	1370672	< 10	< 10	0.0%	1370686	< 10	< 10	0.0%	1370697	< 10	< 10	0.0%	1370711	< 10	< 10	0.0%
Th	1370672	< 5	< 5	0.0%	1370686	< 5	< 5	0.0%	1370697	< 5	< 5	0.0%	1370711	< 5	< 5	0.0%
Ti	1370672	0.18	0.18	0.0%	1370686	0.21	0.21	0.0%	1370697	0.201	0.185	8.3%	1370711	0.195	0.197	1.0%
Tl	1370672	< 5	< 5	0.0%	1370686	< 5	< 5	0.0%	1370697	< 5	< 5	0.0%	1370711	< 5	< 5	0.0%
U	1370672	< 5	< 5	0.0%	1370686	< 5	< 5	0.0%	1370697	< 5	< 5	0.0%	1370711	6	7	15.4%
V	1370672	37.1	37.1	0.0%	1370686	42.9	42.4	1.2%	1370697	37.8	35.3	6.8%	1370711	65.3	66.7	2.1%
W	1370672	< 1	< 1	0.0%	1370686	< 1	< 1	0.0%	1370697	< 1	< 1	0.0%	1370711	< 1	< 1	0.0%
Y	1370672	5	5	0.0%	1370686	5	5	0.0%	1370697	5	4	22.2%	1370711	11	11	0.0%
Zn	1370672	80.3	75.0	6.8%	1370686	55.5	58.0	4.4%	1370697	155	137	12.3%	1370711	224	228	1.8%
Zr	1370672	54	54	0.0%	1370686	76	75	1.3%	1370697	68	63	7.6%	1370711	76	79	3.9%
		REPLICATE #5				REPLICATE #6										
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1370722	0.5	0.5	0.0%	1370736	< 0.5	< 0.5	0.0%								
Al	1370722	8.99	9.10	1.2%	1370736	8.57	8.28	3.4%								
As	1370722	37	40	7.8%	1370736	3	< 1									
Ba	1370722	330	329	0.3%	1370736	587	583	0.7%								
Be	1370722	0.7	0.7	0.0%	1370736	1.25	1.23	1.6%								
Bi	1370722	< 1	< 1	0.0%	1370736	< 1	< 1	0.0%								
Ca	1370722	2.91	2.98	2.4%	1370736	2.24	2.21	1.3%								
Cd	1370722	0.7	0.6	15.4%	1370736	< 0.5	< 0.5	0.0%								
Ce	1370722	37	37	0.0%	1370736	47	48	2.1%								
Co	1370722	19.1	19.4	1.6%	1370736	10.6	11.7	9.9%								
Cr	1370722	118	124	5.0%	1370736	60.1	60.4	0.5%								
Cu	1370722	63.7	65.3	2.5%	1370736	20.2	19.3	4.6%								
Fe	1370722	2.93	2.93	0.0%	1370736	1.74	1.69	2.9%								
Ga	1370722	19	20	5.1%	1370736	19	20	5.1%								
In	1370722	< 1	< 1	0.0%	1370736	< 1	< 1	0.0%								
K	1370722	1.36	1.33	2.2%	1370736	1.10	1.07	2.8%								
La	1370722	18	18	0.0%	1370736	23	24	4.3%								
Li	1370722	23	23	0.0%	1370736	13	13	0.0%								
Mg	1370722	0.59	0.59	0.0%	1370736	0.46	0.46	0.0%								
Mn	1370722	605	598	1.2%	1370736	297	285	4.1%								



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1370722	6.3	5.9	6.6%	1370736	< 0.5	< 0.5	0.0%								
Na	1370722	2.29	2.34	2.2%	1370736	2.85	2.80	1.8%								
Ni	1370722	50.5	51.8	2.5%	1370736	23.1	23.7	2.6%								
P	1370722	474	475	0.2%	1370736	276	291	5.3%								
Pb	1370722	442	372	17.2%	1370736	< 1	< 1	0.0%								
Rb	1370722	34	34	0.0%	1370736	29	30	3.4%								
S	1370722	1.02	0.96	6.1%	1370736	0.13	0.13	0.0%								
Sb	1370722	< 1	< 1	0.0%	1370736	< 1	< 1	0.0%								
Sc	1370722	11	11	0.0%	1370736	8	8	0.0%								
Se	1370722	< 10	< 10	0.0%	1370736	< 10	< 10	0.0%								
Sn	1370722	< 5	< 5	0.0%	1370736	< 5	< 5	0.0%								
Sr	1370722	456	465	2.0%	1370736	659	659	0.0%								
Ta	1370722	< 10	< 10	0.0%	1370736	< 10	< 10	0.0%								
Te	1370722	< 10	< 10	0.0%	1370736	< 10	< 10	0.0%								
Th	1370722	< 5	< 5	0.0%	1370736	< 5	< 5	0.0%								
Ti	1370722	0.22	0.22	0.0%	1370736	0.278	0.272	2.2%								
Tl	1370722	< 5	< 5	0.0%	1370736	< 5	< 5	0.0%								
U	1370722	< 5	< 5	0.0%	1370736	< 5	< 5	0.0%								
V	1370722	66.2	68.3	3.1%	1370736	65.2	70.2	7.4%								
W	1370722	< 1	< 1	0.0%	1370736	< 1	< 1	0.0%								
Y	1370722	10	10	0.0%	1370736	7	7	0.0%								
Zn	1370722	1110	1010	9.4%	1370736	80.5	82.1	2.0%								
Zr	1370722	79	79	0.0%	1370736	91	93	2.2%								

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1370672	< 0.002	< 0.002	0.0%	1370686	< 0.002	< 0.002	0.0%	1370697	< 0.002	< 0.002	0.0%	1370711	0.0056	0.0048	15.4%
Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1370722	0.002	< 0.002		1370736	0.0077	0.0086	11.0%								



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.WMG-1a)				CRM #3 (ref.GSP5G)				CRM #4 (ref.GTS-2a)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag					3.03	3.06	101%	90% - 110%								
Al	6.96	7.39	106%	90% - 110%	4.75	5.07	107%	90% - 110%	8.47	8.7	103%	90% - 110%	6.96	7.23	104%	90% - 110%
As	124	126	102%	90% - 110%	5.99	5.16	86%	90% - 110%	26	29	112%	90% - 110%	124	131	105%	90% - 110%
Ba	186	189	102%	90% - 110%	216	227	105%	90% - 110%	540	529	98%	90% - 110%	186	187	101%	90% - 110%
Be									4.0	3.7	91%	90% - 110%				
Ca	4.01	4.04	101%	90% - 110%	10	10	96%	90% - 110%	0.907	0.916	101%	90% - 110%	4.01	3.94	98%	90% - 110%
Ce	24	23	95%	90% - 110%					98	96	98%	90% - 110%	24	23	94%	90% - 110%
Co	22.1	21.9	99%	90% - 110%	191	190	100%	90% - 110%					22.1	21.7	98%	90% - 110%
Cr					670	546	81%	90% - 110%	60.3	63	104%	90% - 110%				
Cu	88.6	88.5	100%	90% - 110%	7120	7512	106%	90% - 110%	150	156	104%	90% - 110%	88.6	88.3	100%	90% - 110%
Fe	7.56	7.78	103%	90% - 110%	12.71	12.6	99%	90% - 110%	3.77	3.92	104%	90% - 110%	7.56	7.55	100%	90% - 110%
K	2.021	2.059	102%	90% - 110%	0.1021	0.1063	104%	90% - 110%					2.021	1.98	98%	90% - 110%
La					8.47	6.15	73%	90% - 110%	44	43	98%	90% - 110%				
Li									47	50	105%	90% - 110%				
Mg	2.412	2.552	106%	90% - 110%	7.41	7.47	101%	90% - 110%	1.10	1.14	103%	90% - 110%	2.412	2.501	104%	90% - 110%
Mn	1510	1548	103%	90% - 110%					780	803	103%	90% - 110%	1510	1513	100%	90% - 110%
Mo									14	13	92%	90% - 110%				
Na	0.617	0.618	100%	90% - 110%	0.112	0.116	104%	90% - 110%	1.624	1.63	100%	90% - 110%	0.617	0.618	100%	90% - 110%
Ni	77.1	75.4	98%	90% - 110%	2480	2337	94%	90% - 110%	32	34	105%	90% - 110%	77.1	74.5	97%	90% - 110%
P	892	868	97%	90% - 110%	731	745	102%	90% - 110%	750	678	90%	90% - 110%	892	822	92%	90% - 110%
Pb									31	23	73%	90% - 110%				
Rb									143	124	87%	90% - 110%				
S	0.348	0.326	94%	90% - 110%									0.348	0.318	91%	90% - 110%
Sc					21.33	23.33	109%	90% - 110%	12	13	105%	90% - 110%				
Sr	92.8	93.4	101%	90% - 110%	39	39	99%	90% - 110%	144	155	107%	90% - 110%	92.8	92.6	100%	90% - 110%
Ti					0.419	0.428	102%	90% - 110%	0.53	0.49	93%	90% - 110%				
V					158	173	109%	90% - 110%	77	78	102%	90% - 110%				
Y					12.67	13.81	109%	90% - 110%								
Zn	208	226	109%	90% - 110%	112	116	103%	90% - 110%	130	132	101%	90% - 110%	208	224	108%	90% - 110%
Zr					35.7	39.2	110%	90% - 110%								

(202-051) Fire Assay - Trace Au, AAS finish (g/t)



**AGAT** Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T640372

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GS4E)				CRM #3 (ref.GSP5G)				CRM #4 (ref.GTS-2a)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	4.19	4.18	100%	90% - 110%	4.19	4.22	101%	90% - 110%	0.562	0.536	95%	90% - 110%				



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T640372  
 ATTENTION TO: Jonathan Deluce; Peter Caldbick  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T640372

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
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ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T640392

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Aug 26, 2020

PAGES (INCLUDING COVER): 28

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.





## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008873 (1370793)		2.37
1008874 (1370794)		2.81
1008875 (1370795)		2.29
1008876 (1370796)		2.38
1008877 (1370797)		2.00
1008878 (1370798)		2.26
1008879 (1370799)		2.28
1008880 (1370800)		2.36
1008881 (1370801)		0.06
1008882 (1370802)		2.12
1008883 (1370803)		2.18
1008884 (1370804)		2.38
1008885 (1370805)		2.29
1008886 (1370806)		2.23
1008887 (1370807)		2.81
1008888 (1370808)		1.51
1008889 (1370809)		1.74
1008890 (1370810)		0.82
1008891 (1370811)		1.82
1008892 (1370812)		1.97
1008893 (1370813)		2.48
1008894 (1370814)		2.03
1008895 (1370815)		0.95
1008896 (1370816)		0.98
1008897 (1370817)		2.37
1008898 (1370818)		2.13
1008899 (1370819)		2.28
1008900 (1370820)		2.23
1008901 (1370821)		2.36
1008902 (1370822)		2.40
1008903 (1370823)		2.13

Certified By:



## Certificate of Analysis

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### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008904 (1370824)		1.97
1008905 (1370825)		2.45
1008906 (1370826)		2.28
1008907 (1370827)		2.19
1008908 (1370828)		2.31
1008909 (1370829)		2.11
1008910 (1370830)		2.03
1008911 (1370831)		0.61
1008912 (1370832)		2.57
1008913 (1370833)		2.02
1008914 (1370834)		2.22
1008915 (1370835)		2.06
1008916 (1370836)		1.77
1008917 (1370837)		1.30
1008918 (1370838)		3.02
1008919 (1370839)		2.22
1008920 (1370840)		2.32
1008921 (1370841)		2.25
1008922 (1370842)		2.39
1008923 (1370843)		2.32
1008924 (1370844)		2.08
1008925 (1370845)		2.12
1008926 (1370846)		2.27
1008927 (1370847)		1.97
1008928 (1370848)		2.19
1008929 (1370849)		2.52
1008930 (1370850)		0.95
1008931 (1370851)		0.80
1008932 (1370852)		1.97
1008933 (1370853)		2.08
1008934 (1370854)		2.69

Certified By:



## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

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### (200-) Sample Login Weight

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
1008935 (1370855)		1.90
1008936 (1370856)		1.91
1008937 (1370857)		2.25
1008938 (1370858)		2.02
1008939 (1370859)		2.28

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

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MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core		
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008873 (1370793)	<0.5	8.39	<1	488	0.7	<1	1.80	<0.5	43	15.9	152	31.1	2.89	19	
1008874 (1370794)	<0.5	8.97	4	397	0.8	<1	3.09	<0.5	42	32.4	227	105	10.4	21	
1008875 (1370795)	<0.5	8.95	3	340	0.6	<1	3.31	<0.5	41	29.3	206	52.6	6.51	20	
1008876 (1370796)	<0.5	8.78	44	429	0.7	<1	2.66	<0.5	41	24.9	235	47.8	4.85	19	
1008877 (1370797)	<0.5	8.72	42	513	1.2	<1	2.37	<0.5	41	16.7	259	25.7	3.24	21	
1008878 (1370798)	<0.5	8.76	59	553	1.0	<1	2.27	<0.5	44	17.8	165	35.7	3.42	19	
1008879 (1370799)	<0.5	8.02	13	610	0.9	<1	3.19	<0.5	53	22.0	339	34.8	3.91	18	
1008880 (1370800)	<0.5	8.06	5	550	0.8	<1	2.76	<0.5	51	21.6	296	28.9	3.54	18	
1008881 (1370801)	<0.5	7.64	<1	196	<0.5	<1	6.16	<0.5	22	39.8	180	107	7.67	17	
1008882 (1370802)	<0.5	7.89	<1	460	0.7	<1	2.00	<0.5	49	18.9	193	30.5	3.50	16	
1008883 (1370803)	<0.5	7.88	<1	494	0.9	<1	1.96	<0.5	56	15.7	179	33.7	3.33	17	
1008884 (1370804)	<0.5	8.21	2	629	0.8	<1	1.42	<0.5	51	16.3	147	31.8	2.68	19	
1008885 (1370805)	<0.5	8.34	1	673	1.9	<1	4.27	<0.5	65	30.3	298	80.9	4.78	21	
1008886 (1370806)	<0.5	7.78	12	396	1.5	<1	3.98	<0.5	57	27.1	324	23.7	4.30	18	
1008887 (1370807)	<0.5	7.76	14	490	0.7	<1	1.97	<0.5	46	19.9	214	39.0	3.22	18	
1008888 (1370808)	<0.5	8.72	8	997	1.6	<1	2.36	<0.5	74	7.5	149	3.4	2.29	21	
1008889 (1370809)	<0.5	9.13	<1	985	1.6	<1	2.52	<0.5	76	8.3	145	3.3	2.56	21	
1008890 (1370810)	<0.5	7.50	<1	409	0.6	<1	1.82	<0.5	39	21.2	196	37.6	3.92	17	
1008891 (1370811)	<0.5	8.76	5	897	1.5	<1	2.29	<0.5	66	7.3	101	12.7	2.34	21	
1008892 (1370812)	<0.5	7.55	3	485	0.7	<1	1.48	<0.5	51	15.7	150	29.8	2.65	17	
1008893 (1370813)	<0.5	7.80	2	526	0.7	<1	1.54	<0.5	45	14.3	145	33.9	2.83	17	
1008894 (1370814)	<0.5	7.51	5	557	1.0	<1	1.19	<0.5	32	8.0	103	15.9	1.76	16	
1008895 (1370815)	<0.5	6.39	7	603	0.5	<1	1.40	<0.5	42	12.7	147	26.1	2.67	14	
1008896 (1370816)	<0.5	7.70	2	546	0.8	<1	1.13	<0.5	53	13.0	90.8	23.8	1.73	17	
1008897 (1370817)	<0.5	7.77	6	474	0.7	<1	1.78	<0.5	42	18.5	224	32.4	2.75	17	
1008898 (1370818)	<0.5	7.38	2	449	0.7	<1	1.39	<0.5	42	16.1	123	28.7	2.44	16	
1008899 (1370819)	<0.5	7.30	<1	483	0.6	<1	1.80	<0.5	42	22.4	202	37.8	3.25	17	
1008900 (1370820)	<0.5	8.26	<1	644	0.7	<1	2.01	<0.5	38	23.5	170	37.9	3.42	18	
1008901 (1370821)	<0.5	7.61	<1	588	0.8	<1	1.28	<0.5	49	15.7	106	24.3	2.22	18	
1008902 (1370822)	<0.5	6.77	1	410	0.6	<1	3.17	<0.5	31	21.3	230	44.1	3.98	15	
1008903 (1370823)	<0.5	7.26	3	520	0.6	<1	2.41	<0.5	28	24.7	172	50.8	4.24	16	
1008904 (1370824)	<0.5	6.82	3	327	<0.5	<1	1.51	<0.5	33	23.7	271	44.8	4.03	16	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008905 (1370825)	<0.5	6.96	4	302	<0.5	<1	1.93	<0.5	28	27.5	302	58.3	5.17	16	
1008906 (1370826)	<0.5	6.66	1	238	0.9	<1	2.85	<0.5	21	20.0	250	34.8	3.74	16	
1008907 (1370827)	<0.5	6.76	1	335	<0.5	<1	1.88	<0.5	29	27.1	299	50.2	4.66	15	
1008908 (1370828)	<0.5	7.23	4	195	1.4	<1	1.26	<0.5	17	11.3	110	27.0	2.27	18	
1008909 (1370829)	<0.5	7.57	1	612	1.1	<1	1.81	<0.5	38	20.3	194	43.3	3.59	19	
1008910 (1370830)	<0.5	7.50	1	505	0.9	<1	1.92	<0.5	32	21.6	185	41.8	3.82	18	
1008911 (1370831)	<0.5	0.04	<1	41	<0.5	<1	18.6	<0.5	<1	1.3	28.9	<0.5	0.07	<5	
1008912 (1370832)	<0.5	6.90	<1	271	<0.5	<1	2.25	<0.5	26	26.6	278	54.1	5.12	15	
1008913 (1370833)	<0.5	7.51	1	422	<0.5	<1	2.56	<0.5	32	22.3	209	48.6	4.70	16	
1008914 (1370834)	<0.5	7.10	<1	500	0.5	<1	2.48	<0.5	30	24.6	229	45.8	4.25	16	
1008915 (1370835)	<0.5	7.10	<1	349	<0.5	<1	1.99	<0.5	27	25.1	217	49.0	4.61	16	
1008916 (1370836)	<0.5	6.59	<1	337	<0.5	<1	1.14	<0.5	23	22.5	200	42.4	4.23	14	
1008917 (1370837)	<0.5	6.53	<1	339	0.9	<1	1.83	<0.5	29	24.8	205	51.4	4.98	18	
1008918 (1370838)	<0.5	6.55	5	384	<0.5	<1	1.81	<0.5	26	28.8	287	59.8	4.97	15	
1008919 (1370839)	<0.5	7.17	<1	394	0.9	<1	2.79	<0.5	39	26.8	200	41.6	4.83	16	
1008920 (1370840)	<0.5	7.12	2	329	0.6	<1	2.41	<0.5	26	25.7	200	56.3	4.82	17	
1008921 (1370841)	<0.5	7.03	<1	323	0.6	<1	2.03	<0.5	35	24.0	225	47.4	4.58	16	
1008922 (1370842)	<0.5	6.60	<1	463	<0.5	<1	1.35	<0.5	24	26.5	286	47.1	4.99	14	
1008923 (1370843)	<0.5	6.82	3	264	1.0	<1	4.27	<0.5	25	21.4	305	43.9	4.46	16	
1008924 (1370844)	<0.5	6.76	<1	386	<0.5	<1	1.29	<0.5	24	26.7	229	43.4	4.65	15	
1008925 (1370845)	<0.5	6.74	<1	214	<0.5	<1	2.07	<0.5	26	24.0	216	45.4	4.53	15	
1008926 (1370846)	<0.5	7.25	<1	290	<0.5	<1	1.61	<0.5	28	28.1	228	60.3	5.51	17	
1008927 (1370847)	<0.5	7.12	<1	401	<0.5	<1	2.11	<0.5	25	28.5	249	60.2	5.17	15	
1008928 (1370848)	<0.5	6.76	2	416	1.0	<1	2.53	<0.5	32	13.1	109	11.9	2.73	15	
1008929 (1370849)	<0.5	7.14	<1	420	<0.5	<1	2.48	<0.5	28	28.4	278	52.4	5.60	15	
1008930 (1370850)	<0.5	7.14	<1	501	0.7	<1	1.20	<0.5	44	18.7	154	30.9	3.01	17	
1008931 (1370851)	<0.5	7.20	1	480	0.8	<1	1.22	<0.5	41	18.3	143	34.1	2.86	17	
1008932 (1370852)	<0.5	6.55	<1	279	<0.5	<1	1.57	<0.5	27	26.2	269	51.8	4.44	16	
1008933 (1370853)	<0.5	7.00	<1	261	<0.5	<1	1.93	<0.5	26	22.6	168	39.6	3.89	16	
1008934 (1370854)	<0.5	6.91	4	442	0.5	<1	1.83	<0.5	26	23.8	190	45.6	3.94	16	
1008935 (1370855)	<0.5	6.96	<1	435	0.6	<1	1.77	<0.5	25	25.7	240	45.1	4.55	16	
1008936 (1370856)	<0.5	6.28	<1	274	0.7	<1	2.39	<0.5	30	22.4	203	52.0	3.95	16	

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AGAT WORK ORDER: 20T640392

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020							DATE REPORTED: Aug 26, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:														
1008937 (1370857)	<0.5	7.02	<1	807	1.5	<1	2.98	<0.5	74	7.8	87.3	8.6	2.15	18	
1008938 (1370858)	<0.5	7.26	2	1020	1.5	<1	2.30	<0.5	69	10.4	82.8	14.9	2.63	19	
1008939 (1370859)	<0.5	7.76	2	1060	1.4	<1	2.05	<0.5	69	9.1	66.1	23.6	2.33	20	

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### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
1008873 (1370793)		<1	1.40	20	28	0.78	423	<0.5	2.96	53.6	477	<1	36	0.15	<1
1008874 (1370794)		<1	1.40	17	33	1.38	2060	<0.5	1.23	101	644	<1	41	0.83	<1
1008875 (1370795)		<1	1.08	18	27	0.69	1520	<0.5	2.08	74.4	583	<1	32	0.25	<1
1008876 (1370796)		<1	1.09	18	26	0.71	986	0.9	3.10	74.9	477	1	30	0.19	<1
1008877 (1370797)		<1	1.11	19	23	0.62	663	0.6	3.50	65.0	399	4	38	0.12	<1
1008878 (1370798)		<1	1.31	20	26	0.58	736	2.5	3.58	64.1	406	3	38	0.24	<1
1008879 (1370799)		<1	1.54	24	25	1.59	940	1.6	3.08	75.2	800	<1	41	0.25	<1
1008880 (1370800)		<1	1.48	23	24	1.25	857	1.5	2.76	68.0	634	<1	40	0.18	<1
1008881 (1370801)		<1	0.44	8	11	4.27	1340	<0.5	2.28	106	901	<1	15	0.10	<1
1008882 (1370802)		<1	1.54	23	24	0.52	932	<0.5	2.47	54.3	384	<1	34	0.17	<1
1008883 (1370803)		<1	1.59	26	29	0.68	768	2.1	2.53	42.3	489	<1	40	0.21	<1
1008884 (1370804)		<1	1.83	24	25	0.78	423	1.2	2.78	52.5	441	<1	43	0.18	<1
1008885 (1370805)		<1	1.61	29	27	3.17	832	1.0	3.24	146	978	<1	49	0.35	<1
1008886 (1370806)		<1	0.92	25	21	3.50	763	<0.5	3.79	138	899	<1	25	0.08	<1
1008887 (1370807)		<1	1.67	21	24	0.90	579	<0.5	2.85	77.6	414	1	47	0.18	<1
1008888 (1370808)		<1	1.89	35	25	0.89	372	9.6	3.48	13.4	914	4	54	0.04	<1
1008889 (1370809)		<1	1.68	36	27	1.04	422	0.9	3.80	17.2	1010	2	48	0.04	<1
1008890 (1370810)		<1	1.55	17	29	1.07	763	5.9	2.91	98.7	384	1	44	0.22	<1
1008891 (1370811)		<1	1.97	31	19	0.64	411	<0.5	3.54	22.2	592	3	54	0.25	<1
1008892 (1370812)		<1	1.64	24	22	0.64	451	<0.5	3.01	46.2	403	1	42	0.24	<1
1008893 (1370813)		<1	1.80	20	24	0.69	495	0.9	2.89	45.2	390	<1	43	0.23	<1
1008894 (1370814)		<1	2.37	15	16	0.42	317	<0.5	2.90	22.2	263	6	51	0.11	<1
1008895 (1370815)		<1	1.86	21	23	0.73	411	<0.5	1.97	46.2	339	<1	42	0.23	<1
1008896 (1370816)		<1	1.54	25	21	0.54	211	0.8	3.02	30.4	458	<1	33	0.10	<1
1008897 (1370817)		<1	1.46	19	28	1.00	473	<0.5	2.94	96.6	448	<1	38	0.14	<1
1008898 (1370818)		<1	1.16	20	27	0.84	335	<0.5	3.13	56.6	418	<1	28	0.15	<1
1008899 (1370819)		<1	1.36	18	30	1.05	455	<0.5	2.63	94.3	456	<1	35	0.22	<1
1008900 (1370820)		<1	1.94	17	40	1.33	451	<0.5	2.66	126	460	<1	52	0.15	<1
1008901 (1370821)		<1	1.46	23	30	0.77	253	<0.5	3.05	59.9	386	<1	38	0.11	<1
1008902 (1370822)		<1	1.37	13	29	1.21	775	<0.5	2.11	87.0	393	<1	38	0.26	<1
1008903 (1370823)		<1	1.82	12	30	1.91	637	<0.5	2.08	82.5	355	<1	54	0.29	<1
1008904 (1370824)		<1	1.39	14	36	1.50	517	<0.5	2.43	100	402	<1	38	0.25	<1

Certified By:



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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
1008905 (1370825)	<1	1.65	12	40	1.98	662	0.8	2.03	118	421	<1	46	0.33	<1	
1008906 (1370826)	<1	1.05	9	24	1.27	768	<0.5	2.35	91.4	313	6	36	0.24	<1	
1008907 (1370827)	<1	1.70	12	39	1.72	655	<0.5	2.00	123	395	<1	51	0.33	<1	
1008908 (1370828)	<1	0.98	7	21	0.80	285	<0.5	3.58	50.0	186	11	30	0.14	<1	
1008909 (1370829)	<1	1.57	17	35	1.36	476	0.5	2.84	79.1	509	4	53	0.27	<1	
1008910 (1370830)	<1	1.36	14	36	1.59	566	<0.5	2.70	102	400	2	43	0.15	<1	
1008911 (1370831)	2	0.01	<2	5	12.2	352	<0.5	0.02	<0.5	42	<1	<10	0.04	<1	
1008912 (1370832)	<1	0.82	11	25	1.92	764	<0.5	2.48	109	466	<1	22	0.28	<1	
1008913 (1370833)	<1	1.36	14	27	1.60	855	<0.5	2.64	80.6	515	<1	37	0.25	<1	
1008914 (1370834)	<1	1.34	13	35	1.80	724	<0.5	2.01	113	408	<1	37	0.25	<1	
1008915 (1370835)	<1	1.02	11	29	2.04	702	<0.5	2.54	122	397	<1	27	0.21	<1	
1008916 (1370836)	<1	0.94	9	30	2.01	540	1.4	2.73	107	360	<1	24	0.22	<1	
1008917 (1370837)	<1	2.62	12	71	2.80	649	9.4	1.55	98.6	547	<1	58	0.46	<1	
1008918 (1370838)	<1	1.02	10	39	2.18	749	<0.5	2.28	125	383	8	28	0.37	<1	
1008919 (1370839)	<1	1.09	17	40	2.99	774	<0.5	2.49	122	636	<1	32	0.21	<1	
1008920 (1370840)	<1	1.07	11	51	1.91	580	<0.5	2.75	117	427	<1	33	0.90	<1	
1008921 (1370841)	<1	0.99	14	46	2.49	721	<0.5	2.84	93.5	759	<1	32	0.25	<1	
1008922 (1370842)	<1	1.26	9	25	2.05	880	<0.5	2.75	110	407	14	46	0.23	<1	
1008923 (1370843)	<1	1.74	10	25	1.86	746	<0.5	1.92	98.6	360	12	50	0.19	<1	
1008924 (1370844)	<1	1.09	10	35	1.97	769	<0.5	2.74	122	392	<1	39	0.20	<1	
1008925 (1370845)	<1	0.77	10	52	1.86	728	<0.5	2.49	105	396	<1	25	0.26	<1	
1008926 (1370846)	<1	1.02	11	70	2.31	858	<0.5	2.51	110	484	2	35	0.37	<1	
1008927 (1370847)	<1	1.51	10	67	2.26	874	<0.5	1.89	118	411	<1	48	0.42	<1	
1008928 (1370848)	<1	1.27	15	43	1.49	502	<0.5	2.41	35.8	419	6	39	0.11	<1	
1008929 (1370849)	<1	1.67	11	63	1.77	1090	<0.5	1.83	119	487	1	51	0.35	<1	
1008930 (1370850)	<1	1.61	21	56	1.28	385	<0.5	2.82	76.6	399	2	48	0.20	<1	
1008931 (1370851)	<1	1.46	20	54	1.23	363	0.6	2.99	74.2	374	4	44	0.19	<1	
1008932 (1370852)	<1	1.34	10	61	1.96	665	<0.5	2.33	121	400	<1	38	0.34	<1	
1008933 (1370853)	<1	1.10	11	47	1.72	609	<0.5	2.77	105	390	<1	29	0.27	<1	
1008934 (1370854)	<1	1.63	11	48	1.78	610	<0.5	2.53	115	385	<1	56	0.28	<1	
1008935 (1370855)	<1	1.44	11	64	2.12	686	2.2	2.52	116	373	<1	47	0.42	<1	
1008936 (1370856)	<1	0.85	13	49	1.87	585	0.8	2.53	99.1	454	<1	30	0.39	<1	

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020		DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb		
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm		
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
1008937 (1370857)	<1	1.92	40	50	1.34	318	1.3	3.20	16.9	723	<1	33	0.21	<1		
1008938 (1370858)	<1	2.26	33	32	1.47	375	<0.5	3.18	15.3	1030	<1	48	0.20	<1		
1008939 (1370859)	<1	2.11	32	18	1.07	347	<0.5	3.62	13.9	977	2	48	0.18	<1		

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1008873 (1370793)	13	<10	<5	516	<10	<10	<5	0.32	<5	<5	95.3	<1	8	69.2
1008874 (1370794)	26	<10	<5	323	<10	<10	<5	0.52	<5	8	183	<1	18	99.7
1008875 (1370795)	25	<10	<5	519	<10	<10	<5	0.60	<5	6	186	<1	19	101
1008876 (1370796)	18	<10	<5	424	<10	<10	<5	0.53	<5	<5	144	<1	15	95.0
1008877 (1370797)	10	<10	<5	541	<10	<10	<5	0.42	<5	<5	87.9	<1	9	85.9
1008878 (1370798)	12	<10	<5	551	<10	<10	<5	0.44	<5	<5	94.5	<1	11	89.5
1008879 (1370799)	14	<10	<5	561	<10	<10	<5	0.41	<5	<5	105	<1	12	87.7
1008880 (1370800)	15	<10	<5	553	<10	<10	<5	0.40	<5	<5	111	<1	13	82.0
1008881 (1370801)	34	<10	<5	251	<10	<10	<5	0.84	<5	9	239	<1	22	89.5
1008882 (1370802)	13	<10	<5	403	<10	<10	<5	0.36	<5	<5	99.4	<1	11	74.5
1008883 (1370803)	11	<10	<5	464	<10	<10	<5	0.34	<5	<5	88.6	<1	11	72.4
1008884 (1370804)	12	<10	<5	432	<10	<10	<5	0.33	<5	<5	91.3	<1	8	71.2
1008885 (1370805)	20	<10	<5	719	<10	<10	<5	0.43	<5	5	132	<1	15	86.8
1008886 (1370806)	13	<10	<5	746	<10	<10	<5	0.45	<5	<5	103	<1	11	90.7
1008887 (1370807)	14	<10	<5	431	<10	<10	<5	0.34	<5	<5	106	<1	10	77.5
1008888 (1370808)	5	<10	<5	1080	<10	<10	<5	0.27	<5	<5	53.8	<1	9	75.9
1008889 (1370809)	6	<10	<5	1010	<10	<10	<5	0.30	<5	<5	61.9	<1	9	84.1
1008890 (1370810)	14	<10	<5	361	<10	<10	<5	0.34	<5	<5	104	<1	11	76.8
1008891 (1370811)	5	<10	<5	924	<10	<10	<5	0.26	<5	<5	49.3	<1	7	83.0
1008892 (1370812)	11	<10	<5	397	<10	<10	<5	0.29	<5	<5	86.3	<1	9	65.5
1008893 (1370813)	11	<10	<5	351	<10	<10	<5	0.30	<5	<5	85.0	<1	8	67.3
1008894 (1370814)	6	<10	<5	282	<10	<10	<5	0.17	<5	<5	46.9	<1	6	43.8
1008895 (1370815)	9	<10	<5	248	<10	<10	<5	0.24	<5	<5	71.4	<1	7	59.1
1008896 (1370816)	10	<10	<5	345	<10	<10	<5	0.24	<5	<5	76.8	<1	8	73.5
1008897 (1370817)	12	<10	<5	490	<10	<10	<5	0.31	<5	<5	88.8	<1	10	73.5
1008898 (1370818)	11	<10	<5	408	<10	<10	<5	0.27	<5	<5	82.6	<1	10	64.4
1008899 (1370819)	15	<10	<5	402	<10	<10	<5	0.34	<5	<5	114	<1	10	73.1
1008900 (1370820)	16	<10	<5	481	<10	<10	<5	0.37	<5	5	111	<1	10	80.6
1008901 (1370821)	10	<10	<5	400	<10	<10	<5	0.26	<5	<5	78.1	<1	8	59.6
1008902 (1370822)	14	<10	<5	290	<10	<10	<5	0.35	<5	<5	111	<1	10	74.9
1008903 (1370823)	19	<10	<5	291	<10	<10	<5	0.32	<5	7	146	<1	11	72.4
1008904 (1370824)	15	<10	<5	256	<10	<10	<5	0.37	<5	<5	117	<1	10	80.9

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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TEL (905)501-9998  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020					DATE REPORTED: Aug 26, 2020					SAMPLE TYPE: Drill Core				
Analyte: Unit: RDL:	Sc ppm 1	Se ppm 10	Sn ppm 5	Sr ppm 1	Ta ppm 10	Te ppm 10	Th ppm 5	Ti % 0.01	Tl ppm 5	U ppm 5	V ppm 0.5	W ppm 1	Y ppm 1	Zn ppm 0.5	
1008905 (1370825)	19	<10	<5	279	<10	<10	<5	0.44	<5	7	143	11	13	94.9	
1008906 (1370826)	14	<10	<5	249	<10	<10	<5	0.30	<5	5	102	<1	10	68.7	
1008907 (1370827)	17	<10	<5	265	<10	<10	<5	0.42	<5	5	132	<1	12	91.1	
1008908 (1370828)	8	<10	<5	246	<10	<10	<5	0.18	<5	7	56.3	<1	5	44.3	
1008909 (1370829)	13	<10	<5	463	<10	<10	<5	0.35	<5	6	103	<1	10	79.3	
1008910 (1370830)	15	<10	<5	366	<10	<10	<5	0.36	<5	6	111	<1	11	79.0	
1008911 (1370831)	<1	<10	<5	111	<10	<10	<5	<0.01	<5	<5	4.6	3	<1	17.8	
1008912 (1370832)	20	<10	<5	280	<10	<10	<5	0.42	<5	6	142	<1	13	87.0	
1008913 (1370833)	18	<10	<5	359	<10	<10	<5	0.39	<5	5	128	<1	13	75.8	
1008914 (1370834)	17	<10	<5	282	<10	<10	<5	0.38	<5	6	126	<1	12	78.7	
1008915 (1370835)	17	<10	<5	307	<10	<10	<5	0.39	<5	6	128	<1	11	84.1	
1008916 (1370836)	16	<10	<5	241	<10	<10	<5	0.36	<5	6	118	<1	9	62.6	
1008917 (1370837)	17	<10	<5	98	<10	<10	<5	0.40	<5	5	132	<1	14	56.0	
1008918 (1370838)	19	<10	<5	278	<10	<10	<5	0.44	<5	6	143	<1	12	110	
1008919 (1370839)	18	<10	<5	358	<10	<10	<5	0.38	<5	<5	131	<1	13	75.4	
1008920 (1370840)	17	<10	<5	339	<10	<10	<5	0.39	<5	8	136	<1	10	56.9	
1008921 (1370841)	18	<10	<5	408	<10	<10	<5	0.40	<5	6	130	<1	14	67.5	
1008922 (1370842)	19	<10	<5	384	<10	<10	<5	0.42	<5	6	145	<1	12	87.5	
1008923 (1370843)	17	<10	<5	85	<10	<10	<5	0.39	<5	<5	131	<1	13	209	
1008924 (1370844)	18	<10	<5	372	<10	<10	<5	0.39	<5	6	132	<1	12	78.7	
1008925 (1370845)	18	<10	<5	316	<10	<10	<5	0.40	<5	6	132	<1	11	82.6	
1008926 (1370846)	22	<10	<5	344	<10	<10	<5	0.48	<5	7	167	<1	14	95.1	
1008927 (1370847)	21	<10	<5	336	<10	<10	<5	0.41	<5	7	154	<1	12	84.3	
1008928 (1370848)	12	<10	<5	427	<10	<10	<5	0.19	<5	<5	87.1	<1	8	53.5	
1008929 (1370849)	20	<10	<5	312	<10	<10	<5	0.43	<5	5	150	<1	14	90.9	
1008930 (1370850)	12	<10	<5	269	<10	<10	<5	0.32	<5	<5	95.6	<1	8	76.4	
1008931 (1370851)	11	<10	<5	288	<10	<10	<5	0.31	<5	<5	91.1	<1	8	81.2	
1008932 (1370852)	17	<10	<5	246	<10	<10	<5	0.39	<5	6	129	<1	11	79.0	
1008933 (1370853)	15	<10	<5	273	<10	<10	<5	0.35	<5	5	109	<1	10	74.6	
1008934 (1370854)	15	<10	<5	326	<10	<10	<5	0.35	<5	5	115	<1	11	65.3	
1008935 (1370855)	17	<10	<5	323	<10	<10	<5	0.39	<5	7	127	<1	11	65.2	
1008936 (1370856)	16	<10	<5	334	<10	<10	<5	0.36	<5	7	114	<1	11	66.1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:													
1008937 (1370857)	5	<10	<5	584	<10	<10	<5	0.23	<5	<5	49.2	<1	8	45.3
1008938 (1370858)	7	<10	<5	696	<10	<10	<5	0.31	<5	<5	70.3	<1	11	59.4
1008939 (1370859)	6	<10	<5	881	<10	<10	<5	0.29	<5	<5	56.9	<1	10	58.6

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

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5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
1008873 (1370793)			83
1008874 (1370794)			90
1008875 (1370795)			83
1008876 (1370796)			79
1008877 (1370797)			78
1008878 (1370798)			75
1008879 (1370799)			79
1008880 (1370800)			79
1008881 (1370801)			92
1008882 (1370802)			83
1008883 (1370803)			92
1008884 (1370804)			88
1008885 (1370805)			88
1008886 (1370806)			75
1008887 (1370807)			81
1008888 (1370808)			105
1008889 (1370809)			111
1008890 (1370810)			67
1008891 (1370811)			143
1008892 (1370812)			87
1008893 (1370813)			83
1008894 (1370814)			69
1008895 (1370815)			64
1008896 (1370816)			90
1008897 (1370817)			72
1008898 (1370818)			79
1008899 (1370819)			79
1008900 (1370820)			85
1008901 (1370821)			88
1008902 (1370822)			65
1008903 (1370823)			62
1008904 (1370824)			75

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008905 (1370825)				69
1008906 (1370826)				61
1008907 (1370827)				68
1008908 (1370828)				58
1008909 (1370829)				83
1008910 (1370830)				75
1008911 (1370831)				<5
1008912 (1370832)				71
1008913 (1370833)				79
1008914 (1370834)				66
1008915 (1370835)				65
1008916 (1370836)				62
1008917 (1370837)				75
1008918 (1370838)				65
1008919 (1370839)				68
1008920 (1370840)				64
1008921 (1370841)				85
1008922 (1370842)				65
1008923 (1370843)				62
1008924 (1370844)				67
1008925 (1370845)				66
1008926 (1370846)				78
1008927 (1370847)				66
1008928 (1370848)				55
1008929 (1370849)				64
1008930 (1370850)				78
1008931 (1370851)				80
1008932 (1370852)				67
1008933 (1370853)				60
1008934 (1370854)				62
1008935 (1370855)				66
1008936 (1370856)				67

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020	DATE REPORTED: Aug 26, 2020	SAMPLE TYPE: Drill Core
----------------------------	-----------------------------	-----------------------------	-------------------------

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008937 (1370857)				85
1008938 (1370858)				104
1008939 (1370859)				105

Comments: RDL - Reported Detection Limit  
 1370793-1370859 As, Sb values may be low due to digestion losses.  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
1008873 (1370793)	<0.002		
1008874 (1370794)	<0.002		
1008875 (1370795)	<0.002		
1008876 (1370796)	<0.002		
1008877 (1370797)	<0.002		
1008878 (1370798)	<0.002		
1008879 (1370799)	<0.002		
1008880 (1370800)	<0.002		
1008881 (1370801)	0.336		
1008882 (1370802)	<0.002		
1008883 (1370803)	0.003		
1008884 (1370804)	0.002		
1008885 (1370805)	0.003		
1008886 (1370806)	<0.002		
1008887 (1370807)	0.003		
1008888 (1370808)	<0.002		
1008889 (1370809)	<0.002		
1008890 (1370810)	0.002		
1008891 (1370811)	<0.002		
1008892 (1370812)	0.003		
1008893 (1370813)	0.003		
1008894 (1370814)	0.004		
1008895 (1370815)	0.004		
1008896 (1370816)	<0.002		
1008897 (1370817)	0.003		
1008898 (1370818)	0.003		
1008899 (1370819)	0.005		
1008900 (1370820)	0.002		
1008901 (1370821)	0.002		
1008902 (1370822)	0.003		
1008903 (1370823)	<0.002		
1008904 (1370824)	<0.002		

Certified By:





## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020      DATE RECEIVED: Aug 20, 2020      DATE REPORTED: Aug 26, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: g/t	RDL: 0.002
1008905 (1370825)		0.003	
1008906 (1370826)		0.002	
1008907 (1370827)		0.003	
1008908 (1370828)		0.013	
1008909 (1370829)		0.003	
1008910 (1370830)		<0.002	
1008911 (1370831)		<0.002	
1008912 (1370832)		0.006	
1008913 (1370833)		0.007	
1008914 (1370834)		0.003	
1008915 (1370835)		0.009	
1008916 (1370836)		<0.002	
1008917 (1370837)		0.005	
1008918 (1370838)		0.005	
1008919 (1370839)		0.002	
1008920 (1370840)		0.003	
1008921 (1370841)		<0.002	
1008922 (1370842)		<0.002	
1008923 (1370843)		0.002	
1008924 (1370844)		<0.002	
1008925 (1370845)		<0.002	
1008926 (1370846)		<0.002	
1008927 (1370847)		<0.002	
1008928 (1370848)		<0.002	
1008929 (1370849)		0.003	
1008930 (1370850)		0.002	
1008931 (1370851)		0.004	
1008932 (1370852)		<0.002	
1008933 (1370853)		<0.002	
1008934 (1370854)		<0.002	
1008935 (1370855)		<0.002	
1008936 (1370856)		<0.002	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (202-051) Fire Assay - Trace Au, AAS finish (g/t)

DATE SAMPLED: Aug 19, 2020	DATE RECEIVED: Aug 20, 2020	DATE REPORTED: Aug 26, 2020	SAMPLE TYPE: Drill Core
----------------------------	-----------------------------	-----------------------------	-------------------------

Analyte:	Au
Unit:	g/t
RDL:	0.002
Sample ID (AGAT ID)	
1008937 (1370857)	<0.002
1008938 (1370858)	<0.002
1008939 (1370859)	<0.002

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008873 (1370793)		75.21
1008892 (1370812)		77.17
1008922 (1370842)		76.58
1008932 (1370852)		78.44

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T640392

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 19, 2020

DATE RECEIVED: Aug 20, 2020

DATE REPORTED: Aug 26, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008873 (1370793)		86.89
1008874 (1370794)		86.62
1008892 (1370812)		92.60
1008912 (1370832)		93.36
1008932 (1370852)		92.99

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1370793	< 0.5	< 0.5	0.0%	1370807	< 0.5	< 0.5	0.0%	1370818	< 0.5	< 0.5	0.0%	1370832	< 0.5	< 0.5	0.0%
Al	1370793	8.39	8.26	1.6%	1370807	7.76	7.92	2.0%	1370818	7.38	7.62	3.2%	1370832	6.90	7.09	2.7%
As	1370793	< 1	1		1370807	14	15	6.9%	1370818	2	1		1370832	< 1	< 1	0.0%
Ba	1370793	488	495	1.4%	1370807	490	497	1.4%	1370818	449	469	4.4%	1370832	271	279	2.9%
Be	1370793	0.73	0.76	4.0%	1370807	0.7	0.7	0.0%	1370818	0.7	0.7	0.0%	1370832	< 0.5	< 0.5	0.0%
Bi	1370793	< 1	< 1	0.0%	1370807	< 1	< 1	0.0%	1370818	< 1	< 1	0.0%	1370832	< 1	< 1	0.0%
Ca	1370793	1.80	1.82	1.1%	1370807	1.97	1.99	1.0%	1370818	1.39	1.42	2.1%	1370832	2.25	2.24	0.4%
Cd	1370793	< 0.5	< 0.5	0.0%	1370807	< 0.5	< 0.5	0.0%	1370818	< 0.5	< 0.5	0.0%	1370832	< 0.5	< 0.5	0.0%
Ce	1370793	43	44	2.3%	1370807	46	44	4.4%	1370818	42	43	2.4%	1370832	26	26	0.0%
Co	1370793	15.9	16.0	0.6%	1370807	19.9	19.2	3.6%	1370818	16.1	15.9	1.3%	1370832	26.6	27.5	3.3%
Cr	1370793	152	193	23.8%	1370807	214	227	5.9%	1370818	123	128	4.0%	1370832	278	274	1.4%
Cu	1370793	31.1	32.4	4.1%	1370807	39.0	40.3	3.3%	1370818	28.7	29.2	1.7%	1370832	54.1	53.8	0.6%
Fe	1370793	2.89	2.89	0.0%	1370807	3.22	3.27	1.5%	1370818	2.44	2.54	4.0%	1370832	5.12	5.27	2.9%
Ga	1370793	19	19	0.0%	1370807	18	18	0.0%	1370818	16	17	6.1%	1370832	15	15	0.0%
In	1370793	< 1	< 1	0.0%	1370807	< 1	< 1	0.0%	1370818	< 1	< 1	0.0%	1370832	< 1	< 1	0.0%
K	1370793	1.40	1.39	0.7%	1370807	1.67	1.72	2.9%	1370818	1.16	1.21	4.2%	1370832	0.819	0.848	3.5%
La	1370793	20	20	0.0%	1370807	21	20	4.9%	1370818	20	20	0.0%	1370832	11	10	9.5%
Li	1370793	28	27	3.6%	1370807	24	25	4.1%	1370818	27	28	3.6%	1370832	25	27	7.7%
Mg	1370793	0.78	0.77	1.3%	1370807	0.899	0.916	1.9%	1370818	0.844	0.873	3.4%	1370832	1.92	1.99	3.6%
Mn	1370793	423	419	1.0%	1370807	579	588	1.5%	1370818	335	343	2.4%	1370832	764	778	1.8%
Mo	1370793	< 0.5	< 0.5	0.0%	1370807	< 0.5	< 0.5	0.0%	1370818	< 0.5	< 0.5	0.0%	1370832	< 0.5	< 0.5	0.0%
Na	1370793	2.96	2.99	1.0%	1370807	2.85	2.90	1.7%	1370818	3.13	3.25	3.8%	1370832	2.48	2.47	0.4%
Ni	1370793	53.6	53.4	0.4%	1370807	77.6	76.9	0.9%	1370818	56.6	57.9	2.3%	1370832	109	109	0.0%
P	1370793	477	469	1.7%	1370807	414	416	0.5%	1370818	418	430	2.8%	1370832	466	489	4.8%
Pb	1370793	< 1	< 1	0.0%	1370807	1	< 1		1370818	< 1	< 1	0.0%	1370832	< 1	< 1	0.0%
Rb	1370793	36	36	0.0%	1370807	47	43	8.9%	1370818	28	27	3.6%	1370832	22	23	4.4%
S	1370793	0.15	0.15	0.0%	1370807	0.180	0.187	3.8%	1370818	0.15	0.15	0.0%	1370832	0.275	0.272	1.1%
Sb	1370793	< 1	< 1	0.0%	1370807	< 1	< 1	0.0%	1370818	< 1	< 1	0.0%	1370832	< 1	< 1	0.0%
Sc	1370793	13	13	0.0%	1370807	14	13	7.4%	1370818	11	11	0.0%	1370832	20	20	0.0%
Se	1370793	< 10	< 10	0.0%	1370807	< 10	< 10	0.0%	1370818	< 10	< 10	0.0%	1370832	< 10	< 10	0.0%
Sn	1370793	< 5	< 5	0.0%	1370807	< 5	< 5	0.0%	1370818	< 5	< 5	0.0%	1370832	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1370793	516	519	0.6%	1370807	431	436	1.2%	1370818	408	426	4.3%	1370832	280	278	0.7%
Ta	1370793	< 10	< 10	0.0%	1370807	< 10	< 10	0.0%	1370818	< 10	< 10	0.0%	1370832	< 10	< 10	0.0%
Te	1370793	< 10	< 10	0.0%	1370807	< 10	< 10	0.0%	1370818	< 10	< 10	0.0%	1370832	< 10	< 10	0.0%
Th	1370793	< 5	< 5	0.0%	1370807	< 5	< 5	0.0%	1370818	< 5	< 5	0.0%	1370832	< 5	< 5	0.0%
Ti	1370793	0.32	0.32	0.0%	1370807	0.34	0.34	0.0%	1370818	0.270	0.278	2.9%	1370832	0.420	0.426	1.4%
Tl	1370793	< 5	< 5	0.0%	1370807	< 5	< 5	0.0%	1370818	< 5	< 5	0.0%	1370832	< 5	< 5	0.0%
U	1370793	< 5	< 5	0.0%	1370807	< 5	< 5	0.0%	1370818	< 5	< 5	0.0%	1370832	6	7	15.4%
V	1370793	95.3	96.8	1.6%	1370807	106	104	1.9%	1370818	82.6	85.3	3.2%	1370832	142	151	6.1%
W	1370793	< 1	< 1	0.0%	1370807	< 1	< 1	0.0%	1370818	< 1	< 1	0.0%	1370832	< 1	< 1	0.0%
Y	1370793	8	8	0.0%	1370807	10	10	0.0%	1370818	10	8	22.2%	1370832	13	13	0.0%
Zn	1370793	69.2	71.2	2.8%	1370807	77.5	79.5	2.5%	1370818	64.4	66.9	3.8%	1370832	87.0	86.8	0.2%
Zr	1370793	83	83	0.0%	1370807	81	77	5.1%	1370818	79	77	2.6%	1370832	71	74	4.1%
		REPLICATE #5				REPLICATE #6										
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1370843	< 0.5	< 0.5	0.0%	1370857	< 0.5	< 0.5	0.0%								
Al	1370843	6.82	6.66	2.4%	1370857	7.02	7.08	0.9%								
As	1370843	3	2		1370857	< 1	2									
Ba	1370843	264	254	3.9%	1370857	807	787	2.5%								
Be	1370843	1.0	1.0	0.0%	1370857	1.5	1.5	0.0%								
Bi	1370843	< 1	< 1	0.0%	1370857	< 1	< 1	0.0%								
Ca	1370843	4.27	4.32	1.2%	1370857	2.98	2.95	1.0%								
Cd	1370843	< 0.5	< 0.5	0.0%	1370857	< 0.5	< 0.5	0.0%								
Ce	1370843	25	25	0.0%	1370857	74	76	2.7%								
Co	1370843	21.4	22.3	4.1%	1370857	7.8	7.4	5.3%								
Cr	1370843	305	251	19.4%	1370857	87.3	84.3	3.5%								
Cu	1370843	43.9	42.7	2.8%	1370857	8.6	8.2	4.8%								
Fe	1370843	4.46	4.38	1.8%	1370857	2.15	2.17	0.9%								
Ga	1370843	16	17	6.1%	1370857	18	18	0.0%								
In	1370843	< 1	< 1	0.0%	1370857	< 1	< 1	0.0%								
K	1370843	1.74	1.66	4.7%	1370857	1.92	1.95	1.6%								
La	1370843	10	10	0.0%	1370857	40	41	2.5%								
Li	1370843	25	24	4.1%	1370857	50	50	0.0%								
Mg	1370843	1.86	1.81	2.7%	1370857	1.34	1.35	0.7%								
Mn	1370843	746	723	3.1%	1370857	318	322	1.3%								



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1370843	< 0.5	< 0.5	0.0%	1370857	1.3	0.8									
Na	1370843	1.92	1.86	3.2%	1370857	3.20	3.17	0.9%								
Ni	1370843	98.6	101	2.4%	1370857	16.9	17.0	0.6%								
P	1370843	360	387	7.2%	1370857	723	729	0.8%								
Pb	1370843	12	15	22.2%	1370857	< 1	< 1	0.0%								
Rb	1370843	50	49	2.0%	1370857	33	33	0.0%								
S	1370843	0.19	0.19	0.0%	1370857	0.21	0.21	0.0%								
Sb	1370843	< 1	< 1	0.0%	1370857	< 1	< 1	0.0%								
Sc	1370843	17	17	0.0%	1370857	5	5	0.0%								
Se	1370843	< 10	< 10	0.0%	1370857	< 10	< 10	0.0%								
Sn	1370843	< 5	< 5	0.0%	1370857	< 5	< 5	0.0%								
Sr	1370843	85	82	3.6%	1370857	584	571	2.3%								
Ta	1370843	< 10	< 10	0.0%	1370857	< 10	< 10	0.0%								
Te	1370843	< 10	< 10	0.0%	1370857	< 10	< 10	0.0%								
Th	1370843	< 5	< 5	0.0%	1370857	< 5	< 5	0.0%								
Ti	1370843	0.39	0.38	2.6%	1370857	0.23	0.23	0.0%								
Tl	1370843	< 5	< 5	0.0%	1370857	< 5	< 5	0.0%								
U	1370843	5	6	18.2%	1370857	< 5	< 5	0.0%								
V	1370843	131	133	1.5%	1370857	49.2	50.8	3.2%								
W	1370843	< 1	< 1	0.0%	1370857	< 1	< 1	0.0%								
Y	1370843	13	13	0.0%	1370857	8	8	0.0%								
Zn	1370843	209	231	10.0%	1370857	45.3	43.0	5.2%								
Zr	1370843	62	62	0.0%	1370857	85	90	5.7%								

(202-051) Fire Assay - Trace Au, AAS finish (g/t)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1370793	< 0.002	< 0.002	0.0%	1370807	0.003	0.002		1370818	0.003	0.003	0.0%	1370832	0.006	0.004	
Parameter	REPLICATE #5				REPLICATE #6											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1370843	0.002	< 0.002		1370857	< 0.002	< 0.002	0.0%								



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GS6F)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.Till-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.27	108%	90% - 110%				
Al	8.47	8.68	102%	90% - 110%	6.96	7.14	103%	90% - 110%	4.75	5.16	109%	90% - 110%	8.47	8.42	99%	90% - 110%
As	26	27	104%	90% - 110%	124	123	99%	90% - 110%					26	27	102%	90% - 110%
Ba	540	545	101%	90% - 110%	186	190	102%	90% - 110%	216	237	110%	90% - 110%	540	542	100%	90% - 110%
Be	4.0	3.9	97%	90% - 110%									4.0	3.9	97%	90% - 110%
Ca	0.907	0.886	98%	90% - 110%	4.01	3.77	94%	90% - 110%	10	9	94%	90% - 110%	0.907	0.86	95%	90% - 110%
Ce	98	102	104%	90% - 110%	24	23	98%	90% - 110%					98	100	102%	90% - 110%
Co					22.1	21.5	97%	90% - 110%	191	183	96%	90% - 110%				
Cr	60.3	61.3	102%	90% - 110%					670	669	99%	90% - 110%	60.3	62.1	103%	90% - 110%
Cu	150	155	103%	90% - 110%	88.6	87.8	99%	90% - 110%	7120	7633	107%	90% - 110%	150	155	103%	90% - 110%
Fe	3.77	3.8	101%	90% - 110%	7.56	7.28	96%	90% - 110%	12.71	12.38	97%	90% - 110%	3.77	3.68	98%	90% - 110%
K					2.021	2.065	102%	90% - 110%	0.1021	0.1123	110%	90% - 110%				
La	44	46	105%	90% - 110%									44	44	100%	90% - 110%
Li	47	50	106%	90% - 110%									47	49	105%	90% - 110%
Mg	1.10	1.11	101%	90% - 110%	2.412	2.428	101%	90% - 110%	7.41	7.43	100%	90% - 110%	1.10	1.08	98%	90% - 110%
Mn	780	791	101%	90% - 110%	1510	1474	98%	90% - 110%					780	766	98%	90% - 110%
Mo	14	13	90%	90% - 110%									14	13	93%	90% - 110%
Na	1.624	1.688	104%	90% - 110%	0.617	0.627	102%	90% - 110%	0.112	0.121	108%	90% - 110%	1.624	1.684	104%	90% - 110%
Ni	32	32	101%	90% - 110%	77.1	71.9	93%	90% - 110%	2480	2248	91%	90% - 110%	32	31	97%	90% - 110%
P	750	754	101%	90% - 110%	892	949	106%	90% - 110%	731	706	97%	90% - 110%	750	740	99%	90% - 110%
Pb	31	29	93%	90% - 110%												
Rb	143	134	93%	90% - 110%									143	132	92%	90% - 110%
S					0.348	0.355	102%	90% - 110%								
Sc	12	13	105%	90% - 110%					21.33	22.79	107%	90% - 110%	12	13	105%	90% - 110%
Sr	144	158	110%	90% - 110%	92.8	92.8	100%	90% - 110%	39	40	102%	90% - 110%	144	157	109%	90% - 110%
Ti	0.53	0.49	93%	90% - 110%					0.419	0.423	101%	90% - 110%	0.53	0.5	95%	90% - 110%
V	77	79	102%	90% - 110%					158	166	105%	90% - 110%	77	77	100%	90% - 110%
Y									12.67	13.48	106%	90% - 110%				
Zn	130	125	97%	90% - 110%	208	211	101%	90% - 110%	112	112	100%	90% - 110%	130	122	94%	90% - 110%
Zr									35.7	38.3	107%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (g/t)





**AGAT** Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T640392

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GS6F)				CRM #3 (ref.GSP5G)				CRM #4 (ref.TIII-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	4.19	4.12	98%	90% - 110%	6.87	6.98	102%	90% - 110%	0.562	0.596	106%	90% - 110%				



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T640392

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES  
 PROJECT:  
 SAMPLING SITE:

AGAT WORK ORDER: 20T640392  
 ATTENTION TO: Jonathan Deluce; Peter Caldbick  
 SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T643278

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Sep 04, 2020

PAGES (INCLUDING COVER): 24

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008940 (1395259)		2.14
1008941 (1395260)		2.12
1008942 (1395261)		2.15
1008943 (1395262)		2.34
1008944 (1395263)		2.24
1008945 (1395264)		2.21
1008946 (1395265)		2.07
1008947 (1395266)		2.16
1008948 (1395267)		2.08
1008949 (1395268)		2.12
1008950 (1395269)		2.05
1008951 (1395270)		0.07
1008952 (1395271)		2.17
1008953 (1395272)		2.29
1008954 (1395273)		1.90
1008955 (1395274)		2.19
1008956 (1395275)		2.06
1008957 (1395276)		2.10
1008958 (1395277)		2.13
1008959 (1395278)		2.07
1008960 (1395279)		1.93
1008961 (1395280)		2.19
1008962 (1395281)		2.46
1008963 (1395282)		2.15
1008964 (1395283)		2.03
1008965 (1395284)		1.94
1008966 (1395285)		1.75
1008967 (1395286)		1.55
1008968 (1395287)		1.81
1008969 (1395288)		2.18
1008970 (1395289)		1.20

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## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1008971 (1395290)		0.68
1008972 (1395291)		1.30
1008973 (1395292)		1.16
1008974 (1395293)		2.06
1008975 (1395294)		1.75
1008976 (1395295)		2.26
1008977 (1395296)		1.76
1008978 (1395297)		1.13
1008979 (1395298)		1.63
1008980 (1395299)		1.92
1008981 (1395300)		2.16
1008982 (1395301)		1.96
1008983 (1395302)		2.08
1008984 (1395303)		2.53
1008985 (1395304)		2.03
1008986 (1395305)		1.89
1008987 (1395306)		1.95
1008988 (1395307)		2.62
1008989 (1395308)		2.00
1008990 (1395309)		0.81
1008991 (1395310)		0.97
1008992 (1395311)		2.63
1008993 (1395312)		2.01
1008994 (1395313)		2.01
1008995 (1395314)		2.04
1008996 (1395315)		2.50
1008997 (1395316)		1.98
1008998 (1395317)		2.25
1008999 (1395318)		2.24
1009000 (1395319)		1.88

Certified By:



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(200-) Sample Login Weight

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020							DATE REPORTED: Sep 04, 2020				SAMPLE TYPE: Drill Core			
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
1008940 (1395259)	<0.5	7.57	1	392	0.7	<1	1.02	<0.5	45	5.1	67.2	11.5	1.93	19	
1008941 (1395260)	0.9	8.06	<1	411	0.9	<1	1.12	<0.5	43	5.1	69.9	13.0	2.19	21	
1008942 (1395261)	<0.5	8.09	6	437	0.9	<1	1.56	<0.5	47	5.1	71.7	11.2	2.10	21	
1008943 (1395262)	<0.5	8.24	2	376	0.9	<1	1.84	<0.5	48	5.0	85.8	14.6	2.21	21	
1008944 (1395263)	<0.5	7.91	5	395	0.9	<1	1.55	<0.5	42	5.2	72.2	13.4	2.08	20	
1008945 (1395264)	<0.5	8.23	2	345	0.9	<1	1.83	<0.5	47	6.1	68.4	14.5	2.26	23	
1008946 (1395265)	<0.5	8.14	<1	370	0.9	<1	1.64	<0.5	42	5.6	64.0	13.9	2.07	21	
1008947 (1395266)	<0.5	7.84	6	395	0.8	<1	1.57	<0.5	45	5.2	69.9	11.9	1.97	21	
1008948 (1395267)	<0.5	7.99	4	385	0.8	<1	1.71	<0.5	45	5.5	79.3	12.2	2.03	21	
1008949 (1395268)	<0.5	8.09	6	355	0.8	<1	2.02	<0.5	47	4.7	73.8	11.9	2.05	21	
1008950 (1395269)	<0.5	8.12	2	378	0.8	<1	1.99	<0.5	45	5.0	74.0	10.9	2.02	22	
1008951 (1395270)	<0.5	6.91	1060	330	1.1	<1	5.48	<0.5	36	33.8	169	79.8	8.35	33	
1008952 (1395271)	<0.5	8.18	2	363	0.9	<1	2.04	<0.5	46	5.1	73.3	10.2	1.97	22	
1008953 (1395272)	<0.5	7.97	3	393	0.8	<1	1.81	<0.5	45	5.0	78.0	11.4	1.94	21	
1008954 (1395273)	<0.5	8.10	3	415	0.9	<1	1.79	<0.5	47	4.9	67.1	11.2	2.02	22	
1008955 (1395274)	<0.5	7.80	5	413	0.9	<1	1.84	<0.5	50	5.1	73.1	11.9	1.95	21	
1008956 (1395275)	<0.5	8.01	5	459	0.9	<1	1.63	<0.5	48	4.9	73.1	11.4	1.98	21	
1008957 (1395276)	<0.5	7.99	<1	439	0.8	<1	1.70	<0.5	46	4.5	70.9	11.9	1.94	21	
1008958 (1395277)	<0.5	8.07	<1	467	0.8	<1	1.71	<0.5	49	4.8	64.6	14.6	2.01	21	
1008959 (1395278)	<0.5	8.11	2	440	0.8	<1	1.75	<0.5	41	4.6	78.1	9.1	2.06	21	
1008960 (1395279)	<0.5	7.87	5	395	0.8	<1	1.62	<0.5	47	4.8	68.4	12.3	1.91	21	
1008961 (1395280)	<0.5	7.73	3	415	0.8	<1	1.16	<0.5	48	4.2	64.0	13.9	1.89	20	
1008962 (1395281)	<0.5	7.93	<1	387	0.9	<1	1.36	<0.5	47	5.1	66.6	13.1	2.02	21	
1008963 (1395282)	<0.5	7.98	2	388	0.8	<1	1.48	<0.5	50	5.2	67.3	13.7	2.05	21	
1008964 (1395283)	<0.5	7.54	1	408	0.7	<1	0.76	<0.5	56	5.1	66.2	13.5	1.92	20	
1008965 (1395284)	<0.5	7.48	2	402	0.6	<1	1.18	<0.5	49	4.2	68.1	10.2	1.83	19	
1008966 (1395285)	<0.5	7.55	2	692	1.0	<1	1.77	<0.5	116	8.3	54.4	15.2	2.50	22	
1008967 (1395286)	<0.5	8.86	9	1270	1.3	<1	2.99	<0.5	114	12.8	59.3	2.6	3.75	30	
1008968 (1395287)	<0.5	8.14	<1	1270	0.9	<1	2.10	<0.5	108	10.4	69.6	2.9	3.10	24	
1008969 (1395288)	<0.5	7.86	7	738	<0.5	<1	2.96	<0.5	52	4.7	72.4	1.3	2.17	19	
1008970 (1395289)	<0.5	7.75	8	578	0.6	<1	1.59	<0.5	40	4.3	69.6	2.2	1.97	18	
1008971 (1395290)	<0.5	0.03	<1	155	<0.5	1	17.9	<0.5	<1	<0.5	17.0	2.2	0.08	<5	

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## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
1008972 (1395291)		<0.5	7.31	2	480	0.7	<1	1.09	<0.5	37	3.9	72.5	7.3	1.67	17
1008973 (1395292)		<0.5	7.45	4	410	0.6	<1	1.53	<0.5	45	3.8	79.9	7.1	1.80	17
1008974 (1395293)		<0.5	7.44	1	504	0.7	<1	1.14	<0.5	42	4.1	77.7	14.4	1.84	17
1008975 (1395294)		<0.5	6.78	7	513	0.8	<1	1.12	<0.5	40	8.5	49.1	27.8	2.24	18
1008976 (1395295)		<0.5	8.81	2	724	1.1	<1	1.30	<0.5	18	6.4	31.3	15.7	2.19	23
1008977 (1395296)		<0.5	8.02	8	712	1.2	<1	1.86	<0.5	94	9.6	35.8	18.9	2.49	24
1008978 (1395297)		<0.5	8.86	1	770	1.6	<1	1.26	<0.5	66	8.0	27.1	1.3	3.23	28
1008979 (1395298)		<0.5	6.94	2	450	0.8	<1	0.48	<0.5	76	4.8	70.4	10.3	2.17	18
1008980 (1395299)		<0.5	6.20	3	322	0.8	<1	0.57	<0.5	32	3.3	72.6	9.3	1.47	15
1008981 (1395300)		<0.5	7.59	<1	433	1.0	<1	0.65	<0.5	42	4.0	61.7	12.6	1.79	19
1008982 (1395301)		<0.5	8.00	<1	378	0.8	<1	0.83	<0.5	47	4.2	76.9	14.7	2.35	20
1008983 (1395302)		<0.5	8.21	<1	417	1.0	<1	1.08	<0.5	41	4.1	55.6	10.3	2.24	23
1008984 (1395303)		<0.5	7.55	2	388	0.7	<1	0.44	<0.5	42	5.0	72.7	10.2	2.36	20
1008985 (1395304)		<0.5	7.48	1	441	0.7	<1	1.18	<0.5	50	6.5	71.6	21.2	1.84	17
1008986 (1395305)		<0.5	6.95	2	527	<0.5	<1	1.45	<0.5	26	9.1	77.8	15.1	2.45	17
1008987 (1395306)		<0.5	7.37	3	566	0.9	<1	1.71	<0.5	61	10.6	65.5	10.5	2.57	22
1008988 (1395307)		<0.5	7.13	3	495	0.7	<1	1.49	<0.5	46	9.3	70.7	11.9	2.61	21
1008989 (1395308)		<0.5	7.69	1	592	0.9	<1	1.44	<0.5	36	16.3	64.9	15.3	2.38	22
1008990 (1395309)		<0.5	6.97	3	521	0.6	<1	1.46	<0.5	41	8.7	101	13.9	2.66	18
1008991 (1395310)		<0.5	6.68	5	514	0.5	<1	1.60	<0.5	52	7.5	86.4	11.3	2.41	18
1008992 (1395311)		<0.5	7.62	4	467	0.9	<1	1.58	<0.5	44	8.7	76.4	19.6	2.54	21
1008993 (1395312)		<0.5	7.40	5	572	0.8	<1	1.52	<0.5	31	10.5	97.8	18.9	2.52	19
1008994 (1395313)		<0.5	7.64	4	432	1.0	<1	1.35	<0.5	50	10.7	120	25.8	2.66	22
1008995 (1395314)		<0.5	7.11	2	339	0.9	<1	1.51	<0.5	48	8.2	127	19.2	2.16	20
1008996 (1395315)		<0.5	7.20	5	430	0.7	<1	1.96	<0.5	46	8.9	82.9	19.7	1.93	19
1008997 (1395316)		<0.5	7.59	2	434	0.7	<1	1.84	<0.5	45	6.4	76.1	19.3	2.12	19
1008998 (1395317)		<0.5	7.47	4	530	0.8	<1	2.14	<0.5	45	13.6	80.0	20.5	2.75	23
1008999 (1395318)		<0.5	7.20	1	508	0.7	<1	1.61	<0.5	40	9.9	108	27.0	2.60	20
1009000 (1395319)		<0.5	7.02	5	484	0.6	<1	1.82	<0.5	44	8.3	104	18.9	2.34	18

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020					DATE REPORTED: Sep 04, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1	
1008940 (1395259)	<1	1.95	20	40	0.93	191	1.3	2.97	9.6	415	4	48	0.10	<1	
1008941 (1395260)	<1	1.73	18	50	1.07	200	<0.5	3.14	6.1	443	4	44	0.11	<1	
1008942 (1395261)	<1	1.59	21	47	0.94	191	0.9	2.85	5.9	448	6	43	0.12	<1	
1008943 (1395262)	<1	1.53	21	41	0.92	181	2.0	2.96	6.3	471	6	40	0.13	<1	
1008944 (1395263)	<1	1.59	19	44	0.93	174	0.6	2.81	6.0	437	6	42	0.12	<1	
1008945 (1395264)	<1	1.52	21	44	0.99	187	0.5	2.97	6.2	463	6	42	0.18	<1	
1008946 (1395265)	<1	1.59	18	43	0.93	172	<0.5	3.02	5.8	449	9	40	0.13	<1	
1008947 (1395266)	<1	1.67	19	42	0.89	160	<0.5	2.75	6.0	450	7	42	0.10	<1	
1008948 (1395267)	<1	1.66	20	40	0.89	164	<0.5	2.90	5.9	440	10	42	0.11	<1	
1008949 (1395268)	<1	1.43	20	35	0.87	173	0.5	3.04	5.8	476	6	40	0.12	<1	
1008950 (1395269)	<1	1.49	20	34	0.85	169	0.7	3.01	6.0	457	7	41	0.13	1	
1008951 (1395270)	<1	0.70	17	10	3.72	1830	<0.5	1.99	124	1720	<1	21	0.86	<1	
1008952 (1395271)	<1	1.39	21	32	0.83	172	<0.5	3.12	5.5	449	7	38	0.11	<1	
1008953 (1395272)	<1	1.54	20	37	0.87	181	4.3	2.95	5.5	434	6	47	0.11	2	
1008954 (1395273)	<1	1.61	21	41	0.95	213	<0.5	2.98	5.9	464	6	54	0.11	<1	
1008955 (1395274)	<1	1.42	22	36	0.85	205	<0.5	2.91	6.2	447	5	43	0.10	<1	
1008956 (1395275)	<1	1.60	21	42	0.92	212	<0.5	2.97	5.4	464	5	45	0.10	<1	
1008957 (1395276)	<1	1.64	21	40	0.94	176	0.6	2.81	5.5	439	5	44	0.10	1	
1008958 (1395277)	<1	1.82	22	42	0.97	175	<0.5	2.78	5.4	449	7	51	0.10	<1	
1008959 (1395278)	<1	1.81	19	45	0.97	173	1.2	2.68	7.7	470	5	42	0.07	<1	
1008960 (1395279)	<1	1.63	21	41	0.91	171	<0.5	2.74	5.5	440	6	46	0.10	<1	
1008961 (1395280)	<1	2.06	21	42	1.03	191	<0.5	3.21	5.7	453	4	67	0.11	<1	
1008962 (1395281)	<1	1.60	21	43	0.97	211	<0.5	3.11	5.6	456	7	49	0.11	<1	
1008963 (1395282)	<1	1.80	22	50	1.06	207	0.7	3.04	6.7	486	7	44	0.12	<1	
1008964 (1395283)	<1	2.66	25	62	1.14	190	<0.5	2.91	5.3	472	3	62	0.13	<1	
1008965 (1395284)	<1	3.17	22	46	1.06	170	1.9	2.60	5.0	426	2	76	0.19	<1	
1008966 (1395285)	<1	6.09	53	105	2.08	332	<0.5	0.66	17.1	809	3	90	0.21	1	
1008967 (1395286)	<1	4.95	49	152	3.23	490	<0.5	1.20	24.9	1570	4	87	0.31	<1	
1008968 (1395287)	<1	4.43	49	125	2.68	423	<0.5	1.72	21.7	1580	5	68	0.24	<1	
1008969 (1395288)	<1	5.27	23	45	1.04	310	<0.5	1.78	6.8	421	4	112	0.23	<1	
1008970 (1395289)	<1	4.52	19	68	1.15	294	<0.5	2.25	5.3	403	2	86	0.15	<1	
1008971 (1395290)	4	0.02	<2	11	12.1	382	<0.5	0.02	<0.5	43	<1	<10	0.03	<1	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
1008972 (1395291)	<1	2.95	16	42	0.83	283	<0.5	2.97	4.6	391	2	62	0.06	<1
1008973 (1395292)	<1	3.49	21	47	0.94	301	<0.5	2.90	4.9	410	2	54	0.08	<1
1008974 (1395293)	<1	3.49	19	48	0.94	311	<0.5	2.78	5.7	391	2	65	0.14	<1
1008975 (1395294)	<1	5.67	17	121	1.53	351	1.1	0.16	11.2	474	3	73	0.61	<1
1008976 (1395295)	<1	6.43	7	236	2.48	306	0.7	0.06	10.2	563	3	77	0.27	<1
1008977 (1395296)	<1	6.33	42	173	2.39	375	1.2	0.11	13.4	687	3	77	0.27	<1
1008978 (1395297)	<1	5.77	28	280	3.50	369	<0.5	0.16	14.2	893	4	81	0.39	<1
1008979 (1395298)	<1	2.66	36	80	1.47	250	<0.5	2.41	7.7	488	3	54	0.12	<1
1008980 (1395299)	<1	2.92	13	104	1.30	160	4.2	1.74	4.5	333	3	46	0.07	<1
1008981 (1395300)	<1	3.22	18	117	1.59	197	0.6	2.32	5.7	344	5	62	0.08	<1
1008982 (1395301)	<1	2.86	21	57	1.22	288	<0.5	2.99	4.8	439	4	90	0.10	<1
1008983 (1395302)	<1	3.14	18	72	1.40	278	2.0	2.44	5.0	415	2	77	0.08	<1
1008984 (1395303)	<1	2.99	18	64	1.25	263	2.2	2.79	6.3	379	3	58	0.12	<1
1008985 (1395304)	<1	2.95	22	50	0.84	361	<0.5	2.92	8.1	415	3	56	0.28	<1
1008986 (1395305)	<1	2.90	10	35	0.74	495	<0.5	2.97	13.4	518	2	43	0.34	<1
1008987 (1395306)	<1	4.03	27	100	1.54	460	1.2	1.73	17.0	567	3	61	0.30	<1
1008988 (1395307)	<1	3.61	21	77	1.24	561	1.2	1.99	14.0	475	3	44	0.35	<1
1008989 (1395308)	<1	4.89	15	91	1.39	513	1.7	1.76	17.7	516	2	59	0.18	<1
1008990 (1395309)	<1	2.78	17	45	0.93	625	0.7	2.85	13.8	476	3	39	0.25	<1
1008991 (1395310)	<1	2.80	22	40	0.85	580	0.5	2.66	13.0	491	2	37	0.20	<1
1008992 (1395311)	<1	3.38	20	76	1.24	552	0.6	2.62	14.9	614	7	49	0.16	<1
1008993 (1395312)	<1	3.32	12	69	1.08	512	0.5	2.70	14.1	572	5	52	0.36	<1
1008994 (1395313)	<1	2.95	22	82	1.44	633	11.6	2.51	32.1	593	7	60	0.13	<1
1008995 (1395314)	<1	2.27	20	63	1.07	488	5.3	2.78	24.1	547	6	43	0.12	<1
1008996 (1395315)	<1	2.12	20	31	0.55	490	1.0	3.15	12.0	554	6	44	0.14	<1
1008997 (1395316)	<1	2.05	20	31	0.58	561	0.9	3.22	10.8	504	10	49	0.17	<1
1008998 (1395317)	<1	2.08	19	33	0.67	739	1.3	2.99	20.4	540	9	50	0.13	<1
1008999 (1395318)	<1	2.14	17	35	0.65	626	3.4	3.08	15.3	490	6	45	0.30	<1
1009000 (1395319)	<1	2.42	19	34	0.65	601	1.2	2.98	12.9	474	4	40	0.16	<1

Certified By:



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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1008940 (1395259)	5	<10	<5	414	<10	<10	<5	0.20	<5	<5	39.2	<1	4	54.4
1008941 (1395260)	5	<10	<5	589	<10	<10	<5	0.21	<5	<5	41.2	<1	5	56.4
1008942 (1395261)	5	<10	<5	687	<10	<10	<5	0.21	<5	<5	41.7	<1	5	55.5
1008943 (1395262)	5	<10	<5	679	<10	<10	<5	0.21	<5	<5	40.2	<1	5	57.8
1008944 (1395263)	4	<10	<5	634	<10	<10	<5	0.20	<5	<5	38.7	<1	5	61.0
1008945 (1395264)	5	<10	<5	644	<10	<10	<5	0.21	<5	<5	41.7	<1	5	61.4
1008946 (1395265)	5	<10	<5	608	<10	<10	<5	0.21	<5	<5	40.6	<1	5	65.3
1008947 (1395266)	5	<10	<5	553	<10	<10	<5	0.20	<5	<5	40.8	<1	5	61.9
1008948 (1395267)	5	<10	<5	557	<10	<10	<5	0.20	<5	<5	40.1	<1	5	61.1
1008949 (1395268)	5	<10	<5	604	<10	<10	<5	0.21	<5	<5	40.0	<1	5	58.7
1008950 (1395269)	5	<10	<5	581	<10	<10	<5	0.21	<5	<5	40.7	<1	5	57.3
1008951 (1395270)	20	<10	<5	349	<10	<10	<5	0.94	<5	<5	159	<1	22	97.1
1008952 (1395271)	5	<10	<5	597	<10	<10	<5	0.20	<5	<5	39.6	<1	5	58.2
1008953 (1395272)	4	<10	<5	601	<10	<10	<5	0.19	<5	<5	38.8	<1	5	56.6
1008954 (1395273)	5	<10	<5	581	<10	<10	<5	0.20	<5	<5	39.7	<1	5	57.9
1008955 (1395274)	5	<10	<5	560	<10	<10	<5	0.20	<5	<5	38.8	<1	5	62.4
1008956 (1395275)	5	<10	<5	598	<10	<10	<5	0.20	<5	<5	39.3	<1	5	44.2
1008957 (1395276)	5	<10	<5	556	<10	<10	<5	0.20	<5	<5	38.8	<1	5	48.0
1008958 (1395277)	4	<10	<5	640	<10	<10	<5	0.20	<5	<5	37.7	<1	5	53.7
1008959 (1395278)	5	<10	<5	579	<10	<10	<5	0.21	<5	<5	38.9	1	4	58.2
1008960 (1395279)	4	<10	<5	632	<10	<10	<5	0.19	<5	<5	37.9	<1	5	53.5
1008961 (1395280)	4	<10	<5	390	<10	<10	<5	0.20	<5	<5	37.3	<1	5	55.8
1008962 (1395281)	4	<10	<5	597	<10	<10	<5	0.20	<5	<5	38.3	<1	5	49.7
1008963 (1395282)	5	<10	<5	530	<10	<10	<5	0.21	<5	<5	39.8	<1	5	49.0
1008964 (1395283)	4	<10	<5	247	<10	<10	<5	0.19	<5	<5	39.9	<1	5	29.8
1008965 (1395284)	4	<10	<5	202	<10	<10	<5	0.18	<5	<5	36.1	<1	4	33.1
1008966 (1395285)	8	<10	<5	277	<10	<10	<5	0.26	<5	<5	76.4	<1	9	34.5
1008967 (1395286)	14	<10	<5	639	<10	<10	7	0.41	<5	<5	128	<1	17	48.0
1008968 (1395287)	14	<10	<5	503	<10	<10	8	0.42	<5	<5	114	<1	16	46.1
1008969 (1395288)	4	<10	<5	432	<10	<10	<5	0.18	<5	<5	37.5	<1	5	38.6
1008970 (1395289)	4	<10	<5	310	<10	<10	<5	0.16	<5	<5	33.1	<1	4	30.2
1008971 (1395290)	<1	<10	<5	134	<10	<10	<5	<0.01	<5	<5	1.5	<1	<1	12.2

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1008972 (1395291)	4	<10	<5	396	<10	<10	<5	0.16	<5	<5	31.5	<1	4	28.3
1008973 (1395292)	4	<10	<5	257	<10	<10	<5	0.17	<5	<5	34.3	<1	4	25.0
1008974 (1395293)	4	<10	<5	288	<10	<10	<5	0.18	<5	<5	35.5	<1	4	25.3
1008975 (1395294)	9	<10	<5	278	<10	<10	<5	0.26	<5	<5	69.3	<1	6	20.7
1008976 (1395295)	6	<10	<5	388	<10	<10	<5	0.21	<5	<5	57.6	<1	6	24.8
1008977 (1395296)	8	<10	<5	367	<10	<10	<5	0.26	<5	<5	74.9	<1	9	28.4
1008978 (1395297)	8	<10	<5	380	<10	<10	<5	0.27	<5	<5	77.5	<1	13	25.7
1008979 (1395298)	4	<10	<5	268	<10	<10	<5	0.20	<5	<5	39.6	<1	7	26.7
1008980 (1395299)	3	<10	<5	270	<10	<10	<5	0.13	<5	<5	24.4	<1	4	20.2
1008981 (1395300)	3	<10	<5	314	<10	<10	<5	0.17	<5	<5	30.0	<1	4	27.2
1008982 (1395301)	4	<10	<5	312	<10	<10	<5	0.20	<5	<5	34.7	<1	4	40.1
1008983 (1395302)	4	<10	<5	224	<10	<10	<5	0.18	<5	<5	33.9	<1	4	27.3
1008984 (1395303)	4	<10	<5	322	<10	<10	<5	0.19	<5	<5	35.2	<1	4	25.0
1008985 (1395304)	5	<10	<5	332	<10	<10	<5	0.21	<5	<5	46.7	<1	5	22.3
1008986 (1395305)	8	<10	<5	157	<10	<10	<5	0.26	<5	<5	65.2	<1	6	25.9
1008987 (1395306)	10	<10	<5	307	<10	<10	<5	0.28	<5	<5	78.6	<1	8	25.4
1008988 (1395307)	8	<10	<5	245	<10	<10	<5	0.26	<5	<5	66.5	<1	7	26.9
1008989 (1395308)	14	<10	<5	250	<10	<10	<5	0.35	<5	<5	106	<1	8	26.8
1008990 (1395309)	9	<10	<5	203	<10	<10	<5	0.25	<5	<5	72.5	<1	7	28.3
1008991 (1395310)	8	<10	<5	186	<10	<10	<5	0.25	<5	<5	67.2	<1	7	25.3
1008992 (1395311)	9	<10	<5	247	<10	<10	<5	0.27	<5	<5	74.3	<1	7	34.4
1008993 (1395312)	10	<10	<5	237	<10	<10	<5	0.29	<5	<5	83.8	<1	8	22.8
1008994 (1395313)	9	<10	<5	358	<10	<10	<5	0.26	<5	<5	75.1	<1	7	28.4
1008995 (1395314)	7	<10	<5	313	<10	<10	<5	0.22	<5	<5	55.3	<1	7	21.0
1008996 (1395315)	8	<10	<5	451	<10	<10	<5	0.26	<5	<5	64.6	<1	7	49.7
1008997 (1395316)	6	<10	<5	505	<10	<10	<5	0.22	<5	<5	54.1	<1	6	63.5
1008998 (1395317)	14	<10	<5	595	<10	<10	<5	0.35	<5	<5	104	<1	10	73.3
1008999 (1395318)	8	<10	<5	514	<10	<10	<5	0.25	<5	<5	63.2	<1	7	65.1
1009000 (1395319)	8	<10	<5	333	<10	<10	<5	0.25	<5	<5	60.5	<1	6	27.8

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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 TEL (905)501-9998  
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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:	Value
	Zr	ppm	5	
1008940 (1395259)				84
1008941 (1395260)				87
1008942 (1395261)				87
1008943 (1395262)				85
1008944 (1395263)				82
1008945 (1395264)				85
1008946 (1395265)				84
1008947 (1395266)				87
1008948 (1395267)				82
1008949 (1395268)				85
1008950 (1395269)				82
1008951 (1395270)				131
1008952 (1395271)				81
1008953 (1395272)				81
1008954 (1395273)				86
1008955 (1395274)				85
1008956 (1395275)				86
1008957 (1395276)				82
1008958 (1395277)				83
1008959 (1395278)				83
1008960 (1395279)				84
1008961 (1395280)				85
1008962 (1395281)				86
1008963 (1395282)				82
1008964 (1395283)				86
1008965 (1395284)				76
1008966 (1395285)				84
1008967 (1395286)				110
1008968 (1395287)				109
1008969 (1395288)				51
1008970 (1395289)				52
1008971 (1395290)				<5

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
1008972 (1395291)			43
1008973 (1395292)			45
1008974 (1395293)			41
1008975 (1395294)			38
1008976 (1395295)			50
1008977 (1395296)			61
1008978 (1395297)			90
1008979 (1395298)			78
1008980 (1395299)			55
1008981 (1395300)			68
1008982 (1395301)			79
1008983 (1395302)			74
1008984 (1395303)			77
1008985 (1395304)			48
1008986 (1395305)			45
1008987 (1395306)			46
1008988 (1395307)			39
1008989 (1395308)			40
1008990 (1395309)			39
1008991 (1395310)			39
1008992 (1395311)			41
1008993 (1395312)			43
1008994 (1395313)			47
1008995 (1395314)			46
1008996 (1395315)			43
1008997 (1395316)			48
1008998 (1395317)			37
1008999 (1395318)			41
1009000 (1395319)			39

Certified By:



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 20T643278

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

1395259-1395319 As, Sb values may be low due to digestion losses.

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:





## Certificate of Analysis

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<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: ppm	RDL: 0.002
1008940 (1395259)		0.003	
1008941 (1395260)		0.003	
1008942 (1395261)		<0.002	
1008943 (1395262)		0.005	
1008944 (1395263)		0.005	
1008945 (1395264)		0.006	
1008946 (1395265)		0.005	
1008947 (1395266)		<0.002	
1008948 (1395267)		<0.002	
1008949 (1395268)		<0.002	
1008950 (1395269)		0.005	
1008951 (1395270)		1.56	
1008952 (1395271)		0.004	
1008953 (1395272)		0.004	
1008954 (1395273)		0.003	
1008955 (1395274)		<0.002	
1008956 (1395275)		0.049	
1008957 (1395276)		0.006	
1008958 (1395277)		<0.002	
1008959 (1395278)		0.002	
1008960 (1395279)		0.003	
1008961 (1395280)		<0.002	
1008962 (1395281)		0.002	
1008963 (1395282)		<0.002	
1008964 (1395283)		0.003	
1008965 (1395284)		0.006	
1008966 (1395285)		0.002	
1008967 (1395286)		0.002	
1008968 (1395287)		0.002	
1008969 (1395288)		0.003	
1008970 (1395289)		0.002	
1008971 (1395290)		0.002	

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au	Unit: ppm	RDL: 0.002
1008972 (1395291)		<0.002	
1008973 (1395292)		<0.002	
1008974 (1395293)		<0.002	
1008975 (1395294)		<0.002	
1008976 (1395295)		<0.002	
1008977 (1395296)		<0.002	
1008978 (1395297)		0.004	
1008979 (1395298)		<0.002	
1008980 (1395299)		<0.002	
1008981 (1395300)		<0.002	
1008982 (1395301)		<0.002	
1008983 (1395302)		0.005	
1008984 (1395303)		0.018	
1008985 (1395304)		0.005	
1008986 (1395305)		<0.002	
1008987 (1395306)		<0.002	
1008988 (1395307)		<0.002	
1008989 (1395308)		<0.002	
1008990 (1395309)		<0.002	
1008991 (1395310)		<0.002	
1008992 (1395311)		<0.002	
1008993 (1395312)		0.002	
1008994 (1395313)		<0.002	
1008995 (1395314)		<0.002	
1008996 (1395315)		<0.002	
1008997 (1395316)		<0.002	
1008998 (1395317)		<0.002	
1008999 (1395318)		<0.002	
1009000 (1395319)		<0.002	

Comments: RDL - Reported Detection Limit  
 Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008940 (1395259)		75.38
1008959 (1395278)		77.24
1008979 (1395298)		75.61
1008980 (1395299)		77.57

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



# Certificate of Analysis

AGAT WORK ORDER: 20T643278

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

## Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1008940 (1395259)		85.34
1008960 (1395279)		87.86
1008999 (1395318)		87.56

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	1395259	< 0.5	< 0.5	0.0%	1395273	< 0.5	< 0.5	0.0%	1395284	< 0.5	< 0.5	0.0%	1395298	< 0.5	< 0.5	0.0%
Al	1395259	7.57	7.61	0.5%	1395273	8.10	7.97	1.6%	1395284	7.48	7.45	0.4%	1395298	6.94	6.85	1.3%
As	1395259	1	3		1395273	3	< 1		1395284	2	4		1395298	2	3	
Ba	1395259	392	395	0.8%	1395273	415	409	1.5%	1395284	402	408	1.5%	1395298	450	442	1.8%
Be	1395259	0.7	0.7	0.0%	1395273	0.9	0.9	0.0%	1395284	0.6	0.6	0.0%	1395298	0.8	0.8	0.0%
Bi	1395259	< 1	< 1	0.0%	1395273	< 1	< 1	0.0%	1395284	< 1	< 1	0.0%	1395298	< 1	< 1	0.0%
Ca	1395259	1.02	1.00	2.0%	1395273	1.79	1.76	1.7%	1395284	1.18	1.13	4.3%	1395298	0.476	0.464	2.6%
Cd	1395259	< 0.5	< 0.5	0.0%	1395273	< 0.5	< 0.5	0.0%	1395284	< 0.5	< 0.5	0.0%	1395298	< 0.5	< 0.5	0.0%
Ce	1395259	45	47	4.3%	1395273	47	47	0.0%	1395284	49	49	0.0%	1395298	76	75	1.3%
Co	1395259	5.08	4.92	3.2%	1395273	4.92	4.99	1.4%	1395284	4.24	5.06	17.6%	1395298	4.8	5.1	6.1%
Cr	1395259	67.2	78.8	15.9%	1395273	67.1	69.9	4.1%	1395284	68.1	74.0	8.3%	1395298	70.4	82.2	15.5%
Cu	1395259	11.5	11.8	2.6%	1395273	11.2	11.3	0.9%	1395284	10.2	11.4	11.1%	1395298	10.3	10.6	2.9%
Fe	1395259	1.93	1.98	2.6%	1395273	2.02	1.98	2.0%	1395284	1.83	1.83	0.0%	1395298	2.17	2.12	2.3%
Ga	1395259	19	20	5.1%	1395273	22	21	4.7%	1395284	19	20	5.1%	1395298	18	18	0.0%
In	1395259	< 1	< 1	0.0%	1395273	< 1	< 1	0.0%	1395284	< 1	< 1	0.0%	1395298	< 1	< 1	0.0%
K	1395259	1.95	1.98	1.5%	1395273	1.61	1.58	1.9%	1395284	3.17	3.20	0.9%	1395298	2.66	2.61	1.9%
La	1395259	20	21	4.9%	1395273	21	21	0.0%	1395284	22	22	0.0%	1395298	36	34	5.7%
Li	1395259	40	42	4.9%	1395273	41	40	2.5%	1395284	46	46	0.0%	1395298	80	79	1.3%
Mg	1395259	0.93	0.95	2.1%	1395273	0.946	0.930	1.7%	1395284	1.06	1.05	0.9%	1395298	1.47	1.44	2.1%
Mn	1395259	191	193	1.0%	1395273	213	208	2.4%	1395284	170	171	0.6%	1395298	250	245	2.0%
Mo	1395259	1.3	0.9		1395273	< 0.5	< 0.5	0.0%	1395284	1.9	1.0		1395298	< 0.5	0.5	
Na	1395259	2.97	2.96	0.3%	1395273	2.98	2.93	1.7%	1395284	2.60	2.58	0.8%	1395298	2.41	2.38	1.3%
Ni	1395259	9.6	8.1	16.9%	1395273	5.9	5.9	0.0%	1395284	5.00	5.25	4.9%	1395298	7.7	8.0	3.8%
P	1395259	415	423	1.9%	1395273	464	436	6.2%	1395284	426	451	5.7%	1395298	488	489	0.2%
Pb	1395259	4	4	0.0%	1395273	6	5	18.2%	1395284	2	2	0.0%	1395298	3	4	28.6%
Rb	1395259	48	48	0.0%	1395273	54	51	5.7%	1395284	76	78	2.6%	1395298	54	53	1.9%
S	1395259	0.102	0.106	3.8%	1395273	0.11	0.12	8.7%	1395284	0.19	0.19	0.0%	1395298	0.122	0.126	3.2%
Sb	1395259	< 1	< 1	0.0%	1395273	< 1	< 1	0.0%	1395284	< 1	< 1	0.0%	1395298	< 1	< 1	0.0%
Sc	1395259	5	5	0.0%	1395273	5	5	0.0%	1395284	4	4	0.0%	1395298	4	4	0.0%
Se	1395259	< 10	< 10	0.0%	1395273	< 10	< 10	0.0%	1395284	< 10	< 10	0.0%	1395298	< 10	< 10	0.0%
Sn	1395259	< 5	< 5	0.0%	1395273	< 5	< 5	0.0%	1395284	< 5	< 5	0.0%	1395298	< 5	< 5	0.0%



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1395259	414	414	0.0%	1395273	581	572	1.6%	1395284	202	201	0.5%	1395298	268	264	1.5%
Ta	1395259	< 10	< 10	0.0%	1395273	< 10	< 10	0.0%	1395284	< 10	< 10	0.0%	1395298	< 10	< 10	0.0%
Te	1395259	< 10	< 10	0.0%	1395273	< 10	< 10	0.0%	1395284	< 10	< 10	0.0%	1395298	< 10	< 10	0.0%
Th	1395259	< 5	< 5	0.0%	1395273	< 5	< 5	0.0%	1395284	< 5	< 5	0.0%	1395298	< 5	< 5	0.0%
Ti	1395259	0.20	0.20	0.0%	1395273	0.20	0.20	0.0%	1395284	0.18	0.18	0.0%	1395298	0.196	0.192	2.1%
Tl	1395259	< 5	< 5	0.0%	1395273	< 5	< 5	0.0%	1395284	< 5	< 5	0.0%	1395298	< 5	< 5	0.0%
U	1395259	< 5	< 5	0.0%	1395273	< 5	< 5	0.0%	1395284	< 5	< 5	0.0%	1395298	< 5	< 5	0.0%
V	1395259	39.2	39.9	1.8%	1395273	39.7	39.3	1.0%	1395284	36.1	37.4	3.5%	1395298	39.6	39.1	1.3%
W	1395259	< 1	< 1	0.0%	1395273	< 1	< 1	0.0%	1395284	< 1	< 1	0.0%	1395298	< 1	< 1	0.0%
Y	1395259	4	5	22.2%	1395273	5	5	0.0%	1395284	4	4	0.0%	1395298	7	6	15.4%
Zn	1395259	54.4	54.5	0.2%	1395273	57.9	58.6	1.2%	1395284	33.1	34.2	3.3%	1395298	26.7	26.7	0.0%
Zr	1395259	84	82	2.4%	1395273	86	83	3.6%	1395284	76	80	5.1%	1395298	78	78	0.0%
		REPLICATE #5														
Parameter	Sample ID	Original	Replicate	RPD												
Ag	1395309	< 0.5	< 0.5	0.0%												
Al	1395309	6.97	6.97	0.0%												
As	1395309	3	2													
Ba	1395309	521	517	0.8%												
Be	1395309	0.6	0.6	0.0%												
Bi	1395309	< 1	< 1	0.0%												
Ca	1395309	1.46	1.43	2.1%												
Cd	1395309	< 0.5	< 0.5	0.0%												
Ce	1395309	41	40	2.5%												
Co	1395309	8.7	8.6	1.2%												
Cr	1395309	101	85.1	17.1%												
Cu	1395309	13.9	13.9	0.0%												
Fe	1395309	2.66	2.62	1.5%												
Ga	1395309	18	19	5.4%												
In	1395309	< 1	< 1	0.0%												
K	1395309	2.78	2.75	1.1%												
La	1395309	17	16	6.1%												
Li	1395309	45	44	2.2%												
Mg	1395309	0.93	0.92	1.1%												
Mn	1395309	625	623	0.3%												



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Mo	1395309	0.7	0.8	13.3%												
Na	1395309	2.85	2.85	0.0%												
Ni	1395309	13.8	13.4	2.9%												
P	1395309	476	480	0.8%												
Pb	1395309	3	3	0.0%												
Rb	1395309	39	39	0.0%												
S	1395309	0.25	0.25	0.0%												
Sb	1395309	< 1	< 1	0.0%												
Sc	1395309	9	9	0.0%												
Se	1395309	< 10	< 10	0.0%												
Sn	1395309	< 5	< 5	0.0%												
Sr	1395309	203	203	0.0%												
Ta	1395309	< 10	< 10	0.0%												
Te	1395309	< 10	< 10	0.0%												
Th	1395309	< 5	< 5	0.0%												
Ti	1395309	0.25	0.25	0.0%												
Tl	1395309	< 5	< 5	0.0%												
U	1395309	< 5	< 5	0.0%												
V	1395309	72.5	72.0	0.7%												
W	1395309	< 1	< 1	0.0%												
Y	1395309	7	6	15.4%												
Zn	1395309	28.3	29.9	5.5%												
Zr	1395309	39	37	5.3%												

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	1395259	0.003	0.003	0.0%	1395273	0.003	0.002		1395284	0.006	0.003		1395298	< 0.002	< 0.002	0.0%
Parameter	REPLICATE #5															
	Sample ID	Original	Replicate	RPD												
Au	1395309	< 0.002	< 0.002	0.0%												



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP6C)				CRM #3 (ref.WMG-1a)				CRM #4 (ref.Till-2)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag									3.03	3.26	108%	90% - 110%				
Al	8.47	8.18	97%	90% - 110%	6.96	6.63	95%	90% - 110%	4.75	4.73	100%	90% - 110%	8.47	7.95	94%	90% - 110%
As	26	28	106%	90% - 110%	124	129	104%	90% - 110%					26	28	107%	90% - 110%
Ba	540	521	97%	90% - 110%	186	175	94%	90% - 110%	216	217	101%	90% - 110%	540	506	94%	90% - 110%
Be	4.0	3.4	85%	90% - 110%									4.0	3	75%	90% - 110%
Ca	0.907	0.909	100%	90% - 110%	4.01	3.71	93%	90% - 110%	10	9	92%	90% - 110%	0.907	0.863	95%	90% - 110%
Ce	98	107	109%	90% - 110%	24	24	99%	90% - 110%					98	106	108%	90% - 110%
Co					22.1	20.8	94%	90% - 110%	191	172	90%	90% - 110%				
Cr	60.3	66.2	110%	90% - 110%					670	626	93%	90% - 110%	60.3	63	104%	90% - 110%
Cu	150	153	102%	90% - 110%	88.6	87.3	99%	90% - 110%	7120	6988	98%	90% - 110%	150	148	98%	90% - 110%
Fe	3.77	3.86	102%	90% - 110%	7.56	7.13	94%	90% - 110%	12.71	11.89	94%	90% - 110%	3.77	3.69	98%	90% - 110%
K					2.021	2.008	99%	90% - 110%	0.1021	0.1111	109%	90% - 110%				
La	44	44	100%	90% - 110%									44	42	96%	90% - 110%
Li	47	48	101%	90% - 110%									47	47	99%	90% - 110%
Mg	1.10	1.05	95%	90% - 110%	2.412	2.259	94%	90% - 110%	7.41	6.84	92%	90% - 110%	1.10	1.01	92%	90% - 110%
Mn	780	784	101%	90% - 110%	1510	1423	94%	90% - 110%					780	745	96%	90% - 110%
Mo	14	15	105%	90% - 110%									14	13	96%	90% - 110%
Na	1.624	1.616	100%	90% - 110%	0.617	0.584	95%	90% - 110%	0.112	0.114	102%	90% - 110%	1.624	1.583	97%	90% - 110%
Ni	32	34	105%	90% - 110%	77.1	73.1	95%	90% - 110%	2480	2353	94%	90% - 110%	32	32	101%	90% - 110%
P	750	784	105%	90% - 110%	892	905	101%	90% - 110%	731	712	97%	90% - 110%	750	756	101%	90% - 110%
Pb	31	32	103%	90% - 110%									31	32	103%	90% - 110%
Rb	143	147	103%	90% - 110%									143	145	102%	90% - 110%
S					0.348	0.331	95%	90% - 110%								
Sc	12	13	109%	90% - 110%					21.33	21.62	101%	90% - 110%	12	13	106%	90% - 110%
Sr	144	148	103%	90% - 110%	92.8	89	96%	90% - 110%	39	37	94%	90% - 110%	144	143	100%	90% - 110%
Th	18.4	19.3	104%	90% - 110%												
Ti	0.53	0.51	95%	90% - 110%					0.419	0.399	95%	90% - 110%	0.53	0.48	91%	90% - 110%
V	77	83	108%	90% - 110%					158	157	99%	90% - 110%	77	79	103%	90% - 110%
W	5	4	73%	90% - 110%									5	4	88%	90% - 110%
Y									12.67	13.15	104%	90% - 110%				
Zn	130	126	97%	90% - 110%	208	200	96%	90% - 110%	112	101	90%	90% - 110%	130	123	95%	90% - 110%





CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Zr										35.7	38.6	108%	90% - 110%				
<b>(202-051) Fire Assay - Trace Au, AAS finish (ppm)</b>																	
	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP6C)				CRM #3 (ref.GSP6C)				CRM #4 (ref.TiII-2)				
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	
Au	4.19	4.35	104%	90% - 110%	0.767	0.81	105%	90% - 110%	0.767	0.688	90%	90% - 110%					



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T643278

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T643278

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE



CLIENT NAME: GOLDSEEK RESOURCES  
1231 Huron Street  
LONDON, ON N5Y 4L1  
(226) 271-5170

ATTENTION TO: Jonathan Deluce; Peter Caldbick

PROJECT:

AGAT WORK ORDER: 20T643304

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Sep 04, 2020

PAGES (INCLUDING COVER): 21

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

\*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01
1012951 (1395417)		2.14
1012952 (1395418)		2.17
1012953 (1395419)		2.11
1012954 (1395420)		2.67
1012955 (1395421)		1.92
1012956 (1395422)		2.26
1012957 (1395423)		2.32
1012958 (1395424)		1.87
1012959 (1395425)		2.11
1012960 (1395426)		2.16
1012961 (1395427)		0.07
1012962 (1395428)		2.22
1012963 (1395429)		2.19
1012964 (1395430)		2.20
1012965 (1395431)		2.29
1012966 (1395432)		2.38
1012967 (1395433)		2.04
1012968 (1395434)		2.05
1012969 (1395435)		1.94
1012970 (1395436)		1.11
1012971 (1395437)		2.02
1012972 (1395438)		2.36
1012973 (1395439)		2.07
1012974 (1395440)		1.46
1012975 (1395441)		2.72
1012976 (1395442)		2.03
1012977 (1395443)		2.29
1012978 (1395444)		2.27
1012979 (1395445)		2.16
1012980 (1395446)		2.54
1012981 (1395447)		0.47

Certified By:



## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (200-) Sample Login Weight

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
1012982 (1395448)		2.49
1012983 (1395449)		2.23
1012984 (1395450)		2.28
1012985 (1395451)		2.07
1012986 (1395452)		1.91
1012987 (1395453)		2.31

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ag ppm 0.5	Al % 0.01	As ppm 1	Ba ppm 1	Be ppm 0.5	Bi ppm 1	Ca % 0.01	Cd ppm 0.5	Ce ppm 1	Co ppm 0.5	Cr ppm 0.5	Cu ppm 0.5	Fe % 0.01	Ga ppm 5
1012951 (1395417)		<0.5	6.53	4	470	0.7	<1	2.05	<0.5	44	7.8	65.4	17.6	2.05	18
1012952 (1395418)		<0.5	6.58	2	454	0.7	<1	2.35	<0.5	40	11.1	78.8	19.6	2.27	19
1012953 (1395419)		<0.5	7.44	<1	475	0.7	<1	2.04	<0.5	40	11.1	78.0	25.1	2.85	21
1012954 (1395420)		<0.5	6.74	3	470	0.7	<1	1.86	<0.5	40	9.6	68.9	18.0	2.42	20
1012955 (1395421)		<0.5	6.45	3	399	0.6	<1	1.47	<0.5	40	8.9	73.4	28.0	2.70	18
1012956 (1395422)		<0.5	6.95	6	471	0.7	<1	1.79	<0.5	45	10.7	80.7	22.0	2.63	20
1012957 (1395423)		<0.5	7.16	3	489	0.7	<1	1.86	<0.5	46	9.5	85.0	16.4	2.31	19
1012958 (1395424)		<0.5	7.06	<1	450	0.7	<1	2.46	<0.5	40	8.0	78.3	18.0	2.45	21
1012959 (1395425)		<0.5	7.55	<1	502	0.8	<1	2.71	<0.5	40	16.0	99.5	35.5	3.23	24
1012960 (1395426)		<0.5	7.41	4	479	0.8	<1	3.22	<0.5	42	13.8	89.6	32.8	2.86	22
1012961 (1395427)		<0.5	7.67	3	186	0.8	<1	6.73	<0.5	22	38.5	179	106	7.65	31
1012962 (1395428)		<0.5	6.87	<1	421	0.8	<1	2.75	<0.5	41	9.7	74.5	34.6	2.67	21
1012963 (1395429)		<0.5	6.87	<1	450	0.8	<1	2.76	<0.5	39	12.8	83.1	35.5	2.58	21
1012964 (1395430)		<0.5	6.72	4	441	0.7	<1	2.55	<0.5	45	7.9	88.4	22.7	2.37	20
1012965 (1395431)		<0.5	6.62	<1	419	0.8	<1	2.26	0.9	50	9.7	87.8	31.0	2.34	20
1012966 (1395432)		<0.5	7.32	1	603	0.8	<1	2.87	<0.5	42	18.6	89.9	30.5	2.59	22
1012967 (1395433)		<0.5	6.43	4	468	0.7	<1	1.64	<0.5	41	10.8	85.7	26.3	2.92	21
1012968 (1395434)		<0.5	6.79	2	426	0.8	<1	2.73	<0.5	40	8.4	85.1	25.8	2.44	19
1012969 (1395435)		<0.5	7.48	4	402	1.1	<1	1.46	<0.5	47	19.2	160	33.8	2.86	24
1012970 (1395436)		<0.5	6.80	<1	383	0.8	<1	1.09	<0.5	61	16.6	122	24.1	2.58	21
1012971 (1395437)		<0.5	6.21	<1	477	0.7	<1	1.73	<0.5	41	8.4	76.8	21.3	1.98	17
1012972 (1395438)		<0.5	6.41	<1	511	0.7	<1	1.88	<0.5	44	7.5	83.5	13.9	2.17	19
1012973 (1395439)		<0.5	6.52	3	506	0.7	<1	1.82	<0.5	41	11.4	101	24.8	2.70	20
1012974 (1395440)		<0.5	6.26	5	517	0.7	<1	2.01	<0.5	31	11.4	85.3	20.9	2.32	19
1012975 (1395441)		<0.5	6.96	3	569	0.7	<1	2.06	<0.5	42	10.8	70.5	20.4	2.53	19
1012976 (1395442)		<0.5	6.67	<1	473	0.8	<1	1.74	<0.5	43	9.8	69.4	25.6	2.51	20
1012977 (1395443)		<0.5	6.77	2	502	0.8	<1	2.02	<0.5	38	11.4	80.1	24.6	2.73	21
1012978 (1395444)		<0.5	6.46	3	471	0.7	<1	1.58	<0.5	48	8.6	77.9	19.9	2.19	19
1012979 (1395445)		<0.5	7.12	<1	478	0.8	<1	2.08	<0.5	46	9.3	60.9	21.6	2.33	20
1012980 (1395446)		<0.5	6.37	3	457	0.8	<1	2.28	<0.5	39	11.5	81.8	23.8	2.21	20
1012981 (1395447)		<0.5	0.04	3	1100	<0.5	<1	19.3	<0.5	<1	<0.5	10.8	<0.5	0.06	<5
1012982 (1395448)		<0.5	6.75	<1	476	0.7	<1	2.65	<0.5	30	13.2	86.1	26.8	3.01	21

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

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 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020				DATE REPORTED: Sep 04, 2020				SAMPLE TYPE: Drill Core					
Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5
1012983 (1395449)	<0.5	6.35	2	448	0.7	<1	1.77	<0.5	47	8.7	71.7	27.3	2.57	19
1012984 (1395450)	<0.5	6.18	2	449	0.6	<1	1.75	<0.5	40	9.2	85.0	29.4	2.43	18
1012985 (1395451)	<0.5	5.77	2	407	1.1	<1	1.52	<0.5	28	6.3	75.6	16.3	1.58	18
1012986 (1395452)	<0.5	6.26	2	440	0.7	<1	2.24	<0.5	38	9.0	86.3	20.6	1.86	19
1012987 (1395453)	<0.5	6.65	<1	520	0.8	<1	3.06	<0.5	40	11.1	80.5	15.6	1.81	20

Certified By:





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### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	In ppm 1	K % 0.01	La ppm 2	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 1	Rb ppm 10	S % 0.01	Sb ppm 1
1012951 (1395417)		<1	3.17	20	46	0.83	553	1.1	2.60	12.6	508	3	45	0.17	<1
1012952 (1395418)		<1	1.77	18	26	0.51	613	0.8	2.98	13.8	547	10	31	0.20	<1
1012953 (1395419)		<1	2.11	18	42	0.78	723	3.3	3.19	15.8	539	7	40	0.21	<1
1012954 (1395420)		<1	2.18	17	40	0.70	642	4.5	3.30	13.8	533	3	40	0.16	<1
1012955 (1395421)		<1	2.13	19	46	0.77	611	20.6	3.01	13.3	469	4	35	0.35	<1
1012956 (1395422)		<1	2.70	22	51	0.93	680	3.6	3.01	15.2	483	3	37	0.15	<1
1012957 (1395423)		<1	2.37	21	43	0.71	597	1.3	2.98	14.0	503	5	38	0.10	<1
1012958 (1395424)		<1	1.93	16	33	0.60	636	0.5	2.87	12.9	489	13	39	0.19	<1
1012959 (1395425)		<1	2.00	17	35	0.76	767	<0.5	2.72	21.7	530	17	47	0.63	<1
1012960 (1395426)		<1	1.83	19	26	0.59	738	1.1	2.76	17.2	512	10	42	0.61	<1
1012961 (1395427)		<1	0.44	9	10	4.10	1340	0.6	2.22	109	909	<1	12	0.09	<1
1012962 (1395428)		<1	1.57	19	22	0.47	583	0.6	2.82	13.7	481	6	35	0.60	<1
1012963 (1395429)		<1	1.81	18	29	0.58	622	0.6	2.82	15.5	466	19	39	0.64	<1
1012964 (1395430)		<1	1.75	21	23	0.50	593	<0.5	2.73	12.2	498	31	37	0.51	<1
1012965 (1395431)		<1	1.97	23	31	0.67	575	2.3	2.87	13.9	511	127	41	0.51	<1
1012966 (1395432)		<1	2.16	19	28	0.61	684	0.6	2.77	25.0	510	27	50	0.44	<1
1012967 (1395433)		<1	2.22	17	45	0.91	657	1.6	2.88	16.9	511	18	43	0.38	<1
1012968 (1395434)		<1	2.37	18	78	1.07	540	1.0	2.62	17.1	452	17	35	0.30	<1
1012969 (1395435)		<1	4.15	21	164	2.65	511	2.2	1.86	95.5	698	3	45	0.21	<1
1012970 (1395436)		<1	3.17	29	94	1.80	470	<0.5	2.49	63.9	692	3	39	0.11	<1
1012971 (1395437)		<1	1.73	19	36	0.64	485	0.5	3.12	16.5	447	6	31	0.11	<1
1012972 (1395438)		<1	2.44	19	48	0.73	541	1.3	3.02	14.4	458	5	38	0.09	<1
1012973 (1395439)		<1	2.56	18	52	0.91	578	1.5	2.99	16.5	496	3	47	0.22	<1
1012974 (1395440)		<1	2.29	13	50	0.90	604	8.5	2.87	16.9	496	5	44	0.20	<1
1012975 (1395441)		<1	2.68	19	54	0.88	632	0.6	2.77	16.0	473	4	46	0.15	<1
1012976 (1395442)		<1	2.18	20	46	0.75	556	0.7	3.16	13.4	491	5	37	0.17	<1
1012977 (1395443)		<1	2.29	17	43	0.80	648	0.9	3.02	16.5	481	8	40	0.18	<1
1012978 (1395444)		<1	2.21	22	41	0.68	481	0.6	3.11	12.7	507	3	38	0.13	<1
1012979 (1395445)		<1	2.36	21	43	0.72	556	0.6	3.07	13.4	449	4	40	0.17	<1
1012980 (1395446)		<1	2.08	17	41	0.65	600	0.5	2.93	14.9	485	6	37	0.22	<1
1012981 (1395447)		2	0.02	<2	9	12.3	378	<0.5	0.02	<0.5	19	4	<10	0.03	<1
1012982 (1395448)		<1	2.52	12	44	0.87	707	0.9	2.81	17.0	500	4	39	0.24	<1

Certified By:



## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020					DATE REPORTED: Sep 04, 2020					SAMPLE TYPE: Drill Core				
Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.01	1
1012983 (1395449)	<1	1.96	22	33	0.67	568	1.2	3.13	12.2	456	5	40	0.26	<1	
1012984 (1395450)	<1	2.77	18	46	0.81	531	49.3	2.88	13.4	494	3	34	0.23	<1	
1012985 (1395451)	<1	2.98	12	78	1.22	352	<0.5	2.18	9.5	453	3	56	0.11	<1	
1012986 (1395452)	<1	2.64	16	44	0.75	457	<0.5	2.66	12.4	484	3	50	0.14	<1	
1012987 (1395453)	<1	2.47	18	30	0.65	578	0.8	2.65	15.1	450	3	55	0.11	<1	

Certified By:



## Certificate of Analysis

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
1012951 (1395417)	7	<10	<5	232	<10	<10	<5	0.24	<5	<5	60.6	<1	6	22.1
1012952 (1395418)	8	<10	<5	464	<10	<10	<5	0.28	<5	<5	70.1	<1	7	65.9
1012953 (1395419)	12	<10	<5	441	<10	<10	<5	0.34	<5	<5	98.1	<1	8	46.7
1012954 (1395420)	9	<10	<5	383	<10	<10	<5	0.28	<5	<5	74.6	<1	7	23.7
1012955 (1395421)	9	<10	<5	317	<10	<10	<5	0.23	<5	<5	61.6	<1	6	23.0
1012956 (1395422)	10	<10	<5	245	<10	<10	<5	0.30	<5	<5	82.5	<1	7	37.2
1012957 (1395423)	9	<10	<5	436	<10	<10	<5	0.28	<5	<5	70.1	<1	7	47.9
1012958 (1395424)	7	<10	<5	500	<10	<10	<5	0.25	<5	<5	61.5	<1	6	96.6
1012959 (1395425)	14	<10	<5	543	<10	<10	<5	0.37	<5	<5	107	<1	9	89.1
1012960 (1395426)	10	<10	<5	547	<10	<10	<5	0.31	<5	<5	83.3	<1	9	71.6
1012961 (1395427)	34	<10	<5	238	<10	<10	<5	0.86	<5	<5	238	<1	22	82.8
1012962 (1395428)	8	<10	<5	565	<10	<10	<5	0.25	<5	<5	64.6	<1	7	59.1
1012963 (1395429)	11	<10	<5	528	<10	<10	<5	0.31	<5	<5	87.5	<1	8	117
1012964 (1395430)	6	<10	<5	541	<10	<10	<5	0.23	<5	<5	54.5	<1	6	168
1012965 (1395431)	7	<10	<5	435	<10	<10	<5	0.25	<5	<5	66.2	24	7	491
1012966 (1395432)	14	<10	<5	594	<10	<10	<5	0.37	<5	<5	110	<1	9	131
1012967 (1395433)	8	<10	<5	366	<10	<10	<5	0.28	<5	<5	88.6	<1	6	231
1012968 (1395434)	7	<10	<5	372	<10	<10	<5	0.22	<5	<5	63.1	<1	6	144
1012969 (1395435)	13	<10	<5	241	<10	<10	<5	0.33	<5	<5	109	<1	10	37.0
1012970 (1395436)	12	<10	<5	204	<10	<10	<5	0.34	<5	<5	104	<1	9	28.3
1012971 (1395437)	7	<10	<5	448	<10	<10	<5	0.25	<5	<5	60.6	<1	6	69.7
1012972 (1395438)	7	<10	<5	450	<10	<10	<5	0.26	<5	<5	66.8	<1	6	41.9
1012973 (1395439)	10	<10	<5	316	<10	<10	<5	0.31	<5	<5	93.8	<1	7	33.7
1012974 (1395440)	10	<10	<5	353	<10	<10	<5	0.31	<5	<5	95.4	<1	8	53.0
1012975 (1395441)	10	<10	<5	363	<10	<10	<5	0.30	<5	<5	86.2	<1	7	39.2
1012976 (1395442)	8	<10	<5	422	<10	<10	<5	0.27	<5	<5	69.4	<1	7	70.8
1012977 (1395443)	10	<10	<5	410	<10	<10	<5	0.32	<5	<5	85.6	<1	7	81.2
1012978 (1395444)	8	<10	<5	372	<10	<10	<5	0.25	<5	<5	66.8	<1	7	33.7
1012979 (1395445)	8	<10	<5	427	<10	<10	<5	0.27	<5	<5	69.5	<1	7	33.0
1012980 (1395446)	9	<10	<5	466	<10	<10	<5	0.28	<5	<5	78.9	<1	8	64.3
1012981 (1395447)	<1	<10	<5	149	<10	<10	<5	<0.01	<5	<5	2.3	<1	<1	14.3
1012982 (1395448)	13	<10	<5	385	<10	<10	<5	0.37	<5	<5	114	<1	8	57.9

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020					DATE REPORTED: Sep 04, 2020					SAMPLE TYPE: Drill Core				
Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
1012983 (1395449)	7	<10	<5	466	<10	<10	<5	0.25	<5	<5	63.8	<1	7	40.9	
1012984 (1395450)	9	<10	<5	228	<10	<10	<5	0.29	<5	<5	81.6	<1	8	34.6	
1012985 (1395451)	6	<10	<5	246	<10	<10	<5	0.22	<5	<5	51.3	<1	6	22.6	
1012986 (1395452)	7	<10	<5	338	<10	<10	<5	0.25	<5	<5	62.9	<1	7	23.0	
1012987 (1395453)	12	<10	<5	443	<10	<10	<5	0.35	<5	<5	109	<1	9	38.4	

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	5
1012951 (1395417)			39
1012952 (1395418)			38
1012953 (1395419)			40
1012954 (1395420)			38
1012955 (1395421)			38
1012956 (1395422)			40
1012957 (1395423)			42
1012958 (1395424)			40
1012959 (1395425)			37
1012960 (1395426)			34
1012961 (1395427)			93
1012962 (1395428)			36
1012963 (1395429)			35
1012964 (1395430)			40
1012965 (1395431)			40
1012966 (1395432)			35
1012967 (1395433)			39
1012968 (1395434)			37
1012969 (1395435)			57
1012970 (1395436)			59
1012971 (1395437)			40
1012972 (1395438)			39
1012973 (1395439)			37
1012974 (1395440)			38
1012975 (1395441)			35
1012976 (1395442)			44
1012977 (1395443)			40
1012978 (1395444)			41
1012979 (1395445)			37
1012980 (1395446)			37
1012981 (1395447)			<5
1012982 (1395448)			37

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

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CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Analyte:	Zr
Unit:	ppm
RDL:	5
Sample ID (AGAT ID)	
1012983 (1395449)	42
1012984 (1395450)	39
1012985 (1395451)	39
1012986 (1395452)	37
1012987 (1395453)	32

Comments: RDL - Reported Detection Limit

1395417-1395453 As, Sb values may be low due to digestion losses.

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

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 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Au Unit: ppm RDL: 0.002
1012951 (1395417)	<0.002
1012952 (1395418)	<0.002
1012953 (1395419)	<0.002
1012954 (1395420)	<0.002
1012955 (1395421)	<0.002
1012956 (1395422)	<0.002
1012957 (1395423)	<0.002
1012958 (1395424)	<0.002
1012959 (1395425)	<0.002
1012960 (1395426)	<0.002
1012961 (1395427)	0.337
1012962 (1395428)	<0.002
1012963 (1395429)	<0.002
1012964 (1395430)	<0.002
1012965 (1395431)	<0.002
1012966 (1395432)	<0.002
1012967 (1395433)	<0.002
1012968 (1395434)	<0.002
1012969 (1395435)	<0.002
1012970 (1395436)	<0.002
1012971 (1395437)	<0.002
1012972 (1395438)	<0.002
1012973 (1395439)	<0.002
1012974 (1395440)	<0.002
1012975 (1395441)	<0.002
1012976 (1395442)	<0.002
1012977 (1395443)	<0.002
1012978 (1395444)	<0.002
1012979 (1395445)	<0.002
1012980 (1395446)	<0.002
1012981 (1395447)	<0.002
1012982 (1395448)	<0.002

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

### (202-051) Fire Assay - Trace Au, AAS finish (ppm)

DATE SAMPLED: Aug 26, 2020	DATE RECEIVED: Aug 27, 2020	DATE REPORTED: Sep 04, 2020	SAMPLE TYPE: Drill Core
----------------------------	-----------------------------	-----------------------------	-------------------------

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Au	ppm	0.002
1012983 (1395449)			0.006
1012984 (1395450)			<0.002
1012985 (1395451)			<0.002
1012986 (1395452)			<0.002
1012987 (1395453)			<0.002

Comments: RDL - Reported Detection Limit  
Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by \*)

Certified By:





# Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
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 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

## Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 26, 2020      DATE RECEIVED: Aug 27, 2020      DATE REPORTED: Sep 04, 2020      SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1012951 (1395417)		78.47
1012970 (1395436)		77.27

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



# Certificate of Analysis

AGAT WORK ORDER: 20T643304

PROJECT:

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

## Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 26, 2020

DATE RECEIVED: Aug 27, 2020

DATE REPORTED: Sep 04, 2020

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Pass %
	Unit:	%
	RDL:	0.01
1012951 (1395417)		89.86
1012970 (1395436)		88.24

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 150 Jaguar Drive, Timmins, ON and 35 General Aviation Road, Timmins, ON (unless marked by \*)

Certified By:



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Ag	1395417	< 0.5	< 0.5	0.0%	1395431	< 0.5	< 0.5	0.0%	1395442	< 0.5	< 0.5	0.0%				
Al	1395417	6.53	6.32	3.3%	1395431	6.62	6.77	2.2%	1395442	6.67	6.55	1.8%				
As	1395417	4	2		1395431	< 1	< 1	0.0%	1395442	< 1	1					
Ba	1395417	470	457	2.8%	1395431	419	423	1.0%	1395442	473	483	2.1%				
Be	1395417	0.7	0.7	0.0%	1395431	0.8	0.8	0.0%	1395442	0.76	0.75	1.3%				
Bi	1395417	< 1	< 1	0.0%	1395431	< 1	< 1	0.0%	1395442	< 1	< 1	0.0%				
Ca	1395417	2.05	1.92	6.5%	1395431	2.26	2.28	0.9%	1395442	1.74	1.70	2.3%				
Cd	1395417	< 0.5	< 0.5	0.0%	1395431	0.9	0.9	0.0%	1395442	< 0.5	< 0.5	0.0%				
Ce	1395417	44	41	7.1%	1395431	50	49	2.0%	1395442	43	42	2.4%				
Co	1395417	7.8	6.7	15.2%	1395431	9.73	9.96	2.3%	1395442	9.78	9.43	3.6%				
Cr	1395417	65.4	60.6	7.6%	1395431	87.8	83.3	5.3%	1395442	69.4	86.1	21.5%				
Cu	1395417	17.6	15.9	10.1%	1395431	31.0	30.8	0.6%	1395442	25.6	24.3	5.2%				
Fe	1395417	2.05	2.02	1.5%	1395431	2.34	2.36	0.9%	1395442	2.51	2.50	0.4%				
Ga	1395417	18	16	11.8%	1395431	20	20	0.0%	1395442	20	20	0.0%				
In	1395417	< 1	< 1	0.0%	1395431	< 1	< 1	0.0%	1395442	< 1	< 1	0.0%				
K	1395417	3.17	3.09	2.6%	1395431	1.97	1.95	1.0%	1395442	2.18	2.18	0.0%				
La	1395417	20	20	0.0%	1395431	23	22	4.4%	1395442	20	19	5.1%				
Li	1395417	46	46	0.0%	1395431	31	31	0.0%	1395442	46	45	2.2%				
Mg	1395417	0.83	0.82	1.2%	1395431	0.67	0.67	0.0%	1395442	0.75	0.75	0.0%				
Mn	1395417	553	550	0.5%	1395431	575	580	0.9%	1395442	556	558	0.4%				
Mo	1395417	1.1	1.1	0.0%	1395431	2.3	2.0	14.0%	1395442	0.7	< 0.5					
Na	1395417	2.60	2.55	1.9%	1395431	2.87	2.90	1.0%	1395442	3.16	3.23	2.2%				
Ni	1395417	12.6	11.5	9.1%	1395431	13.9	14.1	1.4%	1395442	13.4	13.8	2.9%				
P	1395417	508	451	11.9%	1395431	511	505	1.2%	1395442	491	506	3.0%				
Pb	1395417	3	2		1395431	127	130	2.3%	1395442	5	6	18.2%				
Rb	1395417	45	43	4.5%	1395431	41	42	2.4%	1395442	37	37	0.0%				
S	1395417	0.17	0.17	0.0%	1395431	0.515	0.524	1.7%	1395442	0.17	0.17	0.0%				
Sb	1395417	< 1	< 1	0.0%	1395431	< 1	< 1	0.0%	1395442	< 1	< 1	0.0%				
Sc	1395417	7	6	15.4%	1395431	7	7	0.0%	1395442	8	7	13.3%				
Se	1395417	< 10	< 10	0.0%	1395431	< 10	< 10	0.0%	1395442	< 10	< 10	0.0%				
Sn	1395417	< 5	< 5	0.0%	1395431	< 5	< 5	0.0%	1395442	< 5	< 5	0.0%				



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Sr	1395417	232	224	3.5%	1395431	435	442	1.6%	1395442	422	421	0.2%				
Ta	1395417	< 10	< 10	0.0%	1395431	< 10	< 10	0.0%	1395442	< 10	< 10	0.0%				
Te	1395417	< 10	< 10	0.0%	1395431	< 10	< 10	0.0%	1395442	< 10	< 10	0.0%				
Th	1395417	< 5	< 5	0.0%	1395431	< 5	< 5	0.0%	1395442	< 5	< 5	0.0%				
Ti	1395417	0.237	0.230	3.0%	1395431	0.25	0.25	0.0%	1395442	0.27	0.27	0.0%				
Tl	1395417	< 5	< 5	0.0%	1395431	< 5	< 5	0.0%	1395442	< 5	< 5	0.0%				
U	1395417	< 5	< 5	0.0%	1395431	< 5	< 5	0.0%	1395442	< 5	< 5	0.0%				
V	1395417	60.6	56.7	6.6%	1395431	66.2	66.3	0.2%	1395442	69.4	69.8	0.6%				
W	1395417	< 1	< 1	0.0%	1395431	24	25	4.1%	1395442	< 1	< 1	0.0%				
Y	1395417	6	6	0.0%	1395431	7	7	0.0%	1395442	7	6	15.4%				
Zn	1395417	22.1	21.1	4.6%	1395431	491	491	0.0%	1395442	70.8	70.1	1.0%				
Zr	1395417	39	37	5.3%	1395431	40	40	0.0%	1395442	44	43	2.3%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3							
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	1395417	< 0.002	< 0.002	0.0%	1395431	< 0.002	< 0.002	0.0%	1395442	< 0.002	< 0.002	0.0%				



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP6C)				CRM #3 (ref.WMG-1a)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Ag									3.03	3.31	109%	90% - 110%				
Al	8.47	7.93	93%	90% - 110%	6.96	6.82	98%	90% - 110%	4.75	4.78	101%	90% - 110%				
As	26	27	106%	90% - 110%	124	125	100%	90% - 110%								
Ba	540	501	93%	90% - 110%	186	181	97%	90% - 110%	216	221	102%	90% - 110%				
Be	4.0	3.1	77%	90% - 110%												
Ca	0.907	0.824	91%	90% - 110%	4.01	4.02	100%	90% - 110%	10	10	98%	90% - 110%				
Ce	98	97	99%	90% - 110%	24	23	96%	90% - 110%								
Co					22.1	20.7	94%	90% - 110%	191	177	93%	90% - 110%				
Cr	60.3	62.7	104%	90% - 110%					670	606	90%	90% - 110%				
Cu	150	150	100%	90% - 110%	88.6	88.2	100%	90% - 110%	7120	7040	99%	90% - 110%				
Fe	3.77	3.64	97%	90% - 110%	7.56	7.35	97%	90% - 110%	12.71	12.24	96%	90% - 110%				
K					2.021	2.076	103%	90% - 110%	0.1021	0.1113	109%	90% - 110%				
La	44	40	92%	90% - 110%												
Li	47	46	98%	90% - 110%												
Mg	1.10	1	91%	90% - 110%	2.412	2.324	96%	90% - 110%	7.41	6.88	93%	90% - 110%				
Mn	780	716	92%	90% - 110%	1510	1464	97%	90% - 110%								
Mo	14	14	96%	90% - 110%												
Na	1.624	1.577	97%	90% - 110%	0.617	0.605	98%	90% - 110%	0.112	0.115	102%	90% - 110%				
Ni	32	32	100%	90% - 110%	77.1	72.4	94%	90% - 110%	2480	2390	96%	90% - 110%				
P	750	780	104%	90% - 110%	892	888	100%	90% - 110%	731	670	92%	90% - 110%				
Pb	31	31	100%	90% - 110%												
Rb	143	136	95%	90% - 110%												
S					0.348	0.325	93%	90% - 110%								
Sc	12	12	97%	90% - 110%					21.33	21.85	102%	90% - 110%				
Sr	144	132	92%	90% - 110%	92.8	91.7	99%	90% - 110%	39	37	95%	90% - 110%				
Ti	0.53	0.48	90%	90% - 110%					0.419	0.418	100%	90% - 110%				
V	77	79	103%	90% - 110%					158	162	103%	90% - 110%				
Y									12.67	13.3	105%	90% - 110%				
Zn	130	121	93%	90% - 110%	208	204	98%	90% - 110%	112	105	94%	90% - 110%				
Zr									35.7	38.5	108%	90% - 110%				

(202-051) Fire Assay - Trace Au, AAS finish (ppm)



CLIENT NAME: GOLDSEEK RESOURCES

ATTENTION TO: Jonathan Deluce; Peter Caldbick

Parameter	CRM #1 (ref.GS4E)				CRM #2 (ref.GSP6C)				CRM #3 (ref.GS4E)							
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	4.19	4.05	97%	90% - 110%	0.767	0.713	93%	90% - 110%	4.19	4.18	100%	90% - 110%				



## Method Summary

CLIENT NAME: GOLDSEEK RESOURCES

AGAT WORK ORDER: 20T643304

PROJECT:

ATTENTION TO: Jonathan Deluce; Peter Caldbick

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Al	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
As	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ba	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Be	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Bi	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ca	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cd	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ce	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Co	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Cu	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Fe	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ga	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
In	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
K	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
La	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Li	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mg	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Mo	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Na	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ni	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
P	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Pb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Rb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
S	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES



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AGAT WORK ORDER: 20T643304

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SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Sb	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sc	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Se	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Sr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ta	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Te	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Th	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Ti	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Tl	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
U	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
V	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
W	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Y	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zn	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Zr	MIN-200-12034	Fletcher, WK:Handbook of Exploration Geochem V.1	ICP/OES
Au	MIN-12019, MIN-12004	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE