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Assessment Report
On the
Dash Lake Property
Kenora Mining Division
Northwestern Ontario

Prepared for
Shafer Resources Corp.

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May 14th, 2021

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Item 1: Summary

Clark Exploration Consulting of Thunder Bay, Ontario was contracted by Shafer Resources Corp. ("Shafer"), to conduct a soil geochemical and prospecting program to follow up results from the 2018 soil geochemical survey and located historic showings on the property. The total exploration expenditures for the program were $65,373.

The Property is located in the Brooks Lake and Dash Lake Areas of the Kenora Mining Division in northwestern Ontario, approximately 90 kilometres north of the town of Fort Frances, Ontario and 30 kilometres east of the town of Nestor Falls, Ontario (Figure 1). The UTM co-ordinates for the approximate centre of the claim block are 458900 Easting, 5440000 Northing (NAD 83, UTM Zone 15). The Property has annual work requirements of $15,600.00.

The Property consists of 44 contiguous unpatented mining claims, including 10 boundary cell mining claims and 34 single cell mining claims encompassing a total area of approximately 815 hectares (8.15 square kilometres).

The Property is located at the western end of the Late Archaean Savant Lake-Crow Lake Belt in the Western Wabigoon Subprovince of the Superior Province in north western Ontario (Figure 1). The Western Wabigoon Subprovince is a 900 kilometre-long, east-west trending terrane separated into distinct eastern and western domains separated by rocks of Mesoarchean age (Figure 2). Rocks of the Western Wabigoon Subprovince separate gneissic terranes of the Quetico Subprovince to the south and greenstones of the English River Subprovince to the north (Figure 2). The Western Wabigoon Subprovince is volcanic rock-dominated greenstone terrane, with a restricted age for submarine volcanism of 2745–2700 Ma (Percival et al., 2006) and includes oceanic floor, plateau, island arc, and back-arc geodynamic environments (Percival, 2007). Late metaplutonic (mostly tonalitic) rocks, cut the greenstone-dominated subprovince. The Western Wabigoon Subprovince is affected by two major deformational events (D1 and D2), and a late plutonism-related deformation event (D3) (Sanborn-Barrie, 1991; Percival et al., 2006; Percival, 2007).

Gold mineralization within the Western Wabigoon Subprovince is related to the orogenic gold clan of deposits (e.g., Groves et al., 1998 and Robert et al., 1997) and to precious metals enriched Volcanogenic Massive Sulphide (VMS) clan of deposits (e.g., Franklin et al., 2005). Orogenic deposits are typically characterized by an association with crustal-scale discontinuities and are typically syn-kinematic and syn-to post-peak metamorphic and largely restricted to the brittle-ductile transition zone (Groves et al. 1998). Ancient VMS deposits are associated with rifting and subsequent emplacement of cogenetic intrusions at shallow and mid-crustal levels, caused heating and modification of entrapped seawater within adjacent volcanic and/or sedimentary strata (Franklin et al., 2005).

The Rainy River Gold Deposit (New Gold Inc.) is the largest gold deposit in the Western Wabigoon Subprovince and has a proven and probable resource totalling 123,739,000 tonnes grading 1.05 g/t gold (4,186,000 oz gold) (Drabble et al., 2017) (Figure 2). The Cameron Lake Project (First Mining Finance Corp.) is located 27 kilometres northwest of the Property and has an open pit measured and indicated resource of 5,530,00 tonnes grading 2.61 g/t Au (464,000 oz gold) (Drabble et al., 2017) (Figure 2).

The Property is located 40 kilometres northeast of New Gold Inc.'s Rainy River Mine and 27 kilometres southeast of First Mining Finance Corp.'s Cameron Lake Deposit in a segment of gold endowed greenstone belt that contains auriferous carbonate +/- sericite-altered shear zones and spatially associated felsic intrusions (Figure 2). The Helena Lake fault zone transects the Property and aligns 3 gold occurrences (Figure 8). The Helena Lake Fault Zone is a splay off the Pipestone – Cameron Lake Fault Zone which is similarly gold endowed and cuts a mature gold camp within the Western Wabigoon Subprovince north of Dash Lake (Figure 2). Gold mineralization has been recognized at the Hook Lake, McChip and Lun-Echo occurrences and is associated with disseminated pyrite, and rarely with arsenopyrite (e.g., McChip Occurrence). Quartz stringers are present on the Lun-Echo Prospect (Van Ingen 1990) (Figure 8). The most significant gold mineralization occurs at the Hook Lake Occurrence (Figure 8) where several zones of gold mineralization have been identified by diamond drilling (Van Ingen 1990). The best intercept by historical drilling is 31.1 g/t gold over 1.35 metres however, intercepts including 18.0 g/t gold over 1.0 metre and 15.9 g/t gold over 0.65 metres support the potential for high grade gold mineralization on the Property. Gold mineralization in this area of the Property is interpreted to form raking shoots within sheared andesite that dips moderately (65°) toward the east within a broader vertical shear zone striking north-northeast (020°). The intersection of these fabrics plunges steeply northwards and was used to guide exploration drilling by Freewest in 1990. Drill holes were oriented to intersect the down-plunge extension of surface mineralization at depth and although several gold zones were identified, Freewest could not demonstrate continuity on 50 metre sections. The deepest zone intersected by Freewest in 1990 at Hook Lake contains the highest grades (18 g/t Au over 1.0 metre and 31.1 g/t Au over 1.35 metes) and is open to the south and at depth (Van Ingen 1990).

Soil sampling conducted by Shafer in 2018 and 2020 confirms the presence of anomalous gold and arsenic coincident with the contact between the mafic and ultramafic rocks and clastic metasedimentary rocks (felsic metavolcanics) on the northeastern portion of the Property. The anomalous soil anomalies above 10 ppb illustrate some interesting trends (Figure 9). The > 501 ppb gold sample proximal to the McChip showing indicates a general correlation of soil to rock samples. The anomalous gold in soil anomalies in the Northeast portion of the Property are unexplained and require further examination. During the authors Property visit it was noted that there is a variable development of soil profiles and that there are

numerous ridges of rock with thin cover. This would indicate that any soil anomalies require further prospecting. The grab samples collected during the 2020 program confirm the presence of gold mineralization at the historic McChip trench returning the highest assays from the program. Six (6) samples from these trenches returned from 1.5g/t up to 7.03 g/t Au respectively (Figure 14). The samples from these trenches also showed a correlation with increased arsenic content which is consistent with the geological model being applied (Figure 15).

The Property lies within a gold endowed Archaean greenstone belt and hosts favorable host rocks and alteration consistent with Achaean orogenic gold deposits (Robert et al., 1997) Furthermore, the Property is situated in comparatively underexplored segment of the greenstone belt between the Rainy River Mine (New Gold Inc.) (Reserves 2.6 million ounces gold (New Gold Inc. website)) and the Cameron Lake gold deposit (First Mining Finance Corp.) (Measured and Indicated 0.46 million ounces (First Mining Finance Corp. website)). It is recommended that Shafer conduct an exploration program consisting of lithological and structural mapping, prospecting, mechanical stripping, and rock sampling.

An exploration program comprised of lithological and structural mapping, prospecting, mechanical stripping, and rock sampling.

The recommended work is as follows:

1. Detailed lithological and structural mapping and rock sampling in and adjacent to the Hook Bay, Lun-Echo and McChip occurrences located on the western shore Helena Lake. Mechanical stripping is recommended to expand and clean gold bearing and potentially gold bearing surface exposures. The objective of this work is to constrain the controls on gold mineralization with the goal of establishing gold continuity in historical drilling, refine altered host rock lithologies with whole rock sampling and finally to identify new gold zones by prospecting.

2. Geological mapping, prospecting and rock sampling is recommended in the area covered by the 2018-20 soil surveys to increase confidence in the gold and pathfinder element anomalies. Anomalies identified in the soils and rock should be enhanced with additional sampling in order to infill and expand sampling of anomalies and expansion on strike. The use of an excavator would expose the rock surfaces in the vicinity of anomalous soil and rock samples.

After a comprehensive evaluation of the data acquired from the recommended program, subsequent exploration work including ground based magnetic and I.P. geophysics and exploratory diamond drilling are required to advance gold mineralized targets.

Item 2: Introduction

Clark Exploration Consulting of Thunder Bay, Ontario was contracted by Shafer to conduct a B-Horizon soil geochemical survey and prospecting program on the Dash Lake property to follow up results from the 2018 soil geochemical survey and to locate historic showings on the property.

A B-Horizon soil geochemical survey was carried out between August 9th to 13th and October 12th to the 13th. The objective of the survey was to evaluate the gold and pathfinder elemental response across lithological contacts, expand on the survey conducted in 2018, and test the extent of historic showings on the Property. The soil sample lines were oriented at Az 135, sample lines were spaced 100m apart and samples were taken at 50m stations (Figure 9). In total 296 soil samples were collected. There were four additional lines completed to infill sampling completed in the 2018 survey at 25m stations. The prospecting program consisted of a total of 33 grab samples being taken on the property. Total exploration expenditures for the programs were $65,373.

The Property is located in the Brooks Lake and Dash Lake Areas of the Kenora Mining Division in northwestern Ontario, approximately 90 kilometres north of the town of Fort Frances, Ontario and 30 kilometres east of the town of Nestor Falls, Ontario. The UTM co-ordinates for the approximate centre of the claim block are 458900 Easting, 5440000 Northing (NAD 83, UTM Zone 15). The Property has annual work requirements of $15,600.00.

The Property consists of 44 contiguous unpatented mining claims. The Property consists of 10 boundary cell mining claims and 34 single cell mining claims encompassing a total area of approximately 815 hectares (8.15 square kilometres).

Gold deposits in the region occur in carbonate +/- sericite-altered shear zones and are spatially related to felsic dykes. The Helena Lake fault zone which passes through the Property is presumed to be a splay off the Pipestone – Cameron Lake Fault Zone with which many gold prospects are associated.

In the Helena Lake area, gold mineralization is usually associated with disseminated pyrite, and rarely with arsenopyrite (e.g., McChip). Quartz stringers are reported on the Lun-Echo Prospect (Van Ingen 1990).

Item 4: Property Description and Location

The Dash Lake Property is located in the Brooks Lake and Dash Lake Areas of the Kenora Mining Division in northwestern Ontario, approximately 90 kilometres north of the town of Fort Frances, Ontario and 30 kilometres east of the town of Nestor Falls, Ontario. The UTM co-ordinates for the approximate centre of the claim block are 458900 Easting, 5440000 Northing (NAD 83, UTM Zone 15). The Property has annual work requirements of $15,600.00.

The Property consists of 44 contiguous unpatented mining claims. The Property consists of 10 boundary cell mining claims and 34 single cell mining claims encompassing a total area of approximately 815 hectares (8.15 square kilometres). The claims are listed in Table 1 and are shown in Figure 3.

The claims are held 100% by EMX Properties Canada. The Claim Holder retains a 1.5% net smelter royalty (“NSR”) on 15 of the claims, and Abitibi Royalties Inc. and Tripleflag Mining Finance Ltd. (formerly “Aurico Metals Canadian Royalty Partnership” (a wholly-owned subsidiary of Aurico Metals Inc.)) each hold a 0.75% NSR on the other 29 claims.

The Ontario Mining Act requires exploration permits or plans for exploration on Crown Lands. The permit and plans are obtained from the MENDM. The processing periods are 50 days for a permit and 30 days for a plan while the documents are reviewed by the MENDM and presented to the Aboriginal communities whose traditional lands will be impacted by the work. The authors recommend that Shafer discuss the recommended exploration with the MENDM to determine the plan and/or permit required as well as the Aboriginal communities to consult.

The government of Ontario requires expenditures of $400 per year per cell for staked claims, prior to expiry, to keep the claims in good standing for the following year. Boundary claims (i.e., claims where the new cell was covered by more than one owner) require expenditures of $200 per year. The report must be submitted by the expiry date.

No mineral resources, reserves or mine existing prior to the mineralization described in this report are known by the authors to occur on the Property.

Table 1: List of Dash Lake Claims

Claim Number	Claim Type	Township/Area	Anniversary Date	Work Required
111285	Boundary Cell Mining Claim	Brooks Lake Area	11/25/2021	$ 200
111286	Boundary Cell Mining Claim	Brooks Lake Area	11/25/2021	$ 200
271351	Boundary Cell Mining Claim	Dash lake Area	11/25/2021	$ 200
331285	Boundary Cell Mining Claim	Brooks Lake Area	11/25/2021	$ 200
112561	Boundary Cell Mining Claim	Dash lake Area	5/26/2021	$ 200
158018	Boundary Cell Mining Claim	Dash lake Area	5/26/2021	$ 200
158019	Boundary Cell Mining Claim	Dash lake Area	5/26/2021	$ 200
238585	Boundary Cell Mining Claim	Brooks Lake Area	5/26/2021	$ 200
271350	Boundary Cell Mining Claim	Brooks Lake Area	5/26/2021	$ 200
331286	Boundary Cell Mining Claim	Dash lake Area	5/26/2021	$ 200
103194	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
111287	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
172302	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
174553	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
174554	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
173860	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
190575	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
190576	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
220359	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
252576	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
267559	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
276215	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
324293	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
336144	Single Cell Mining Claim	Dash lake Area	11/25/2021	$ 400
103306	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
112562	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
112563	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
118389	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
137777	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400

Claim Number	Claim Type	Township/Area	Anniversary Date	Work Required
155008	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
158020	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
171036	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
171966	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
202658	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
210687	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
264630	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
264631	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
267556	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
267557	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
267558	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
295034	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
313264	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
335454	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
331536	Single Cell Mining Claim	Dash lake Area	5/26/2021	$ 400
Total				**$15600**

Item 5: Accessibility, Climate, Local Resources, Infrastructure and Physiography

Access to the Property is east from Nestor Falls on the Airport Rd. to the Pipestone - Tri Lake Rd., and east on the Pipestone - Tri Lake Rd. for about 17 kilometres to the Derby Rd., and east for about 13 kilometres to the Phinney Rd., which crosses onto the Property in the northwest corner. The Pipestone – Tri Lake Road requires a permit from the Ministry of Natural Resources from January 1st to September 30th.

The Property consists of topography characterized by small hills surrounded by narrow incised valleys that appear to align with both structural features of the underlying bedrock and glacial direction. 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. Poorly exposed outcrop is estimated to make up no more than 10% of the total area.

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 closest community is Nestor Falls, Ontario, with a population of approximately 550. Nestor Falls is located approximately 28 kilometre west of the Property on Highway 71. Nestor Falls is a forestry and tourism-oriented community and could be a source of some exploration and mining equipment, supplies and personnel.

The area is serviced by Highway 71 extending south to Fort Frances on Highway 11 (a distance of approximately 90 kilometre), and north to Highway 17 just east of Kenora (a distance of 120 kilometre). Rail transportation is available via the Canadian National and Canadian Pacific Railways – both lines pass approximately equidistant to the Property along Highways 11 and 17. Several small lakes, ponds and streams on the claim group could supply limited quantities of water. Electrical power is available along Highway 71.

Figure 1: Property Location

Figure 2: Regional Geology and Gold Endowment

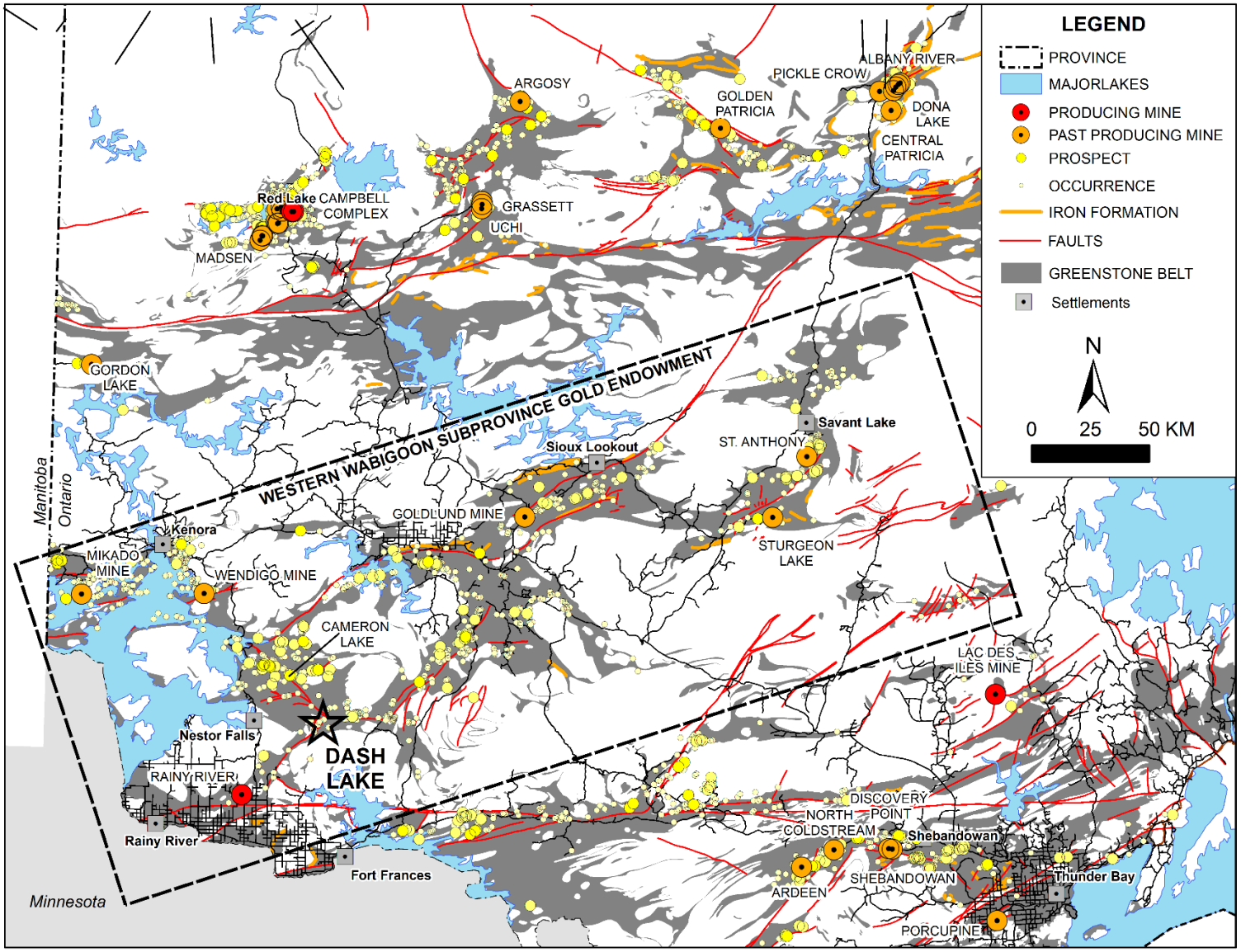
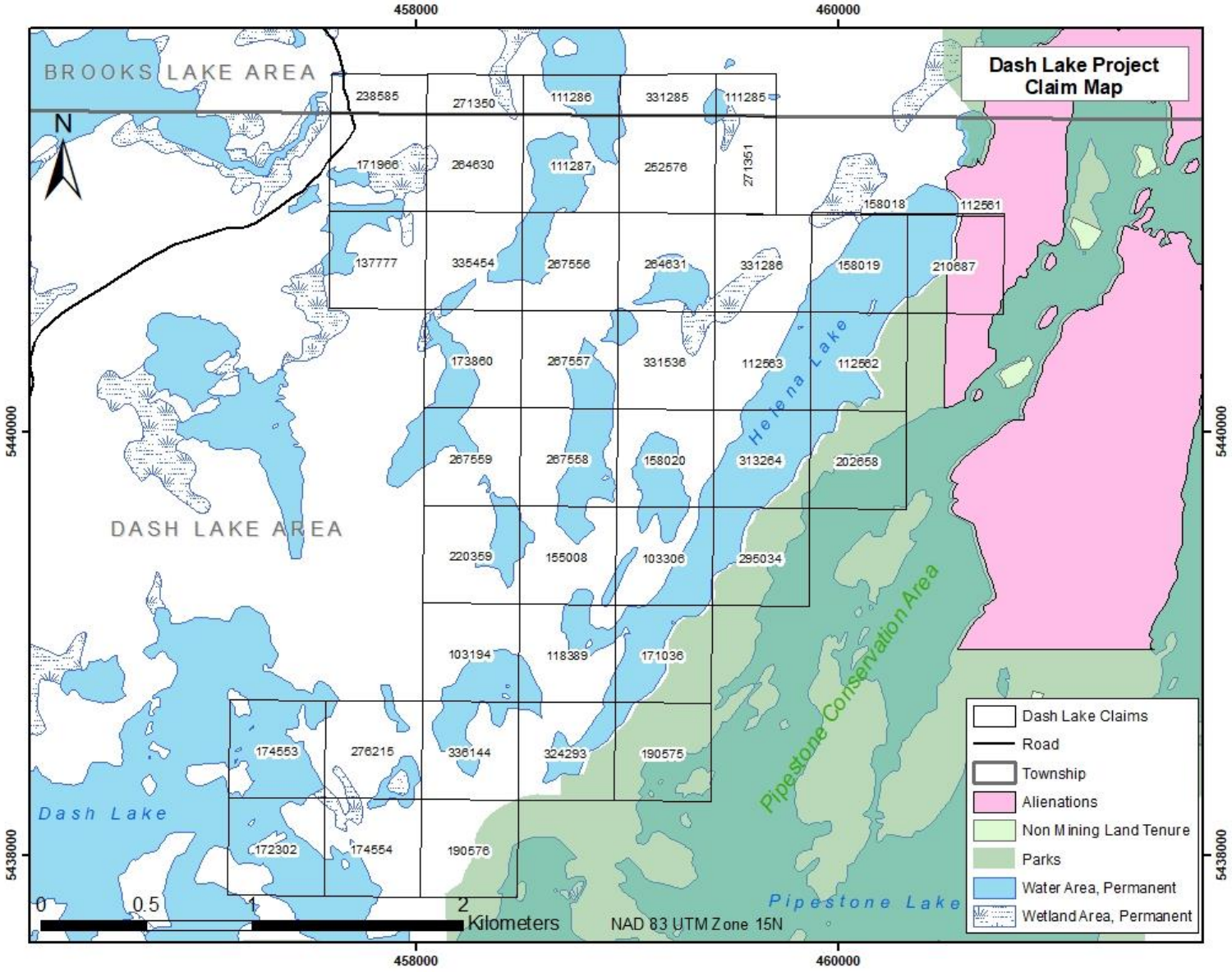


Figure 3: Dash Lake Property Claims



Item 6: History

The following describes historical exploration and work conducted by previous operators within the boundaries of the Property. The historical information is based on information from digital assessment files obtained on the Ministry of Northern Development and Mines online geoscience database (Appendix I).

1959: Lun-Echo Gold Mines Ltd. drilled two drill holes in the area of the Lun-Echo Showing (Figure 8) in order to check below two trenches that returned erratic gold values up to 30.79 oz/t Au in quartz stringers within a zone of weak to moderate schistosity (Thorpe 1987). The holes were drilled at -45 degrees for 415 ft., and -65 degrees for 204 ft, with the best assay being 0.04 oz/t Au over 15 ft.

1984: Southwind Resources Explorations Ltd. conducted ground magnetic and VLF-EM surveys on their property which covered the north-central and eastern portion of the current Shafer Property. Nine VLF-EM conductors were identified, with three of them recommended as initial drill targets. These claims were subsequently restaked under a joint venture between McChip Resources Inc. and Jascan Resources Inc. (see below).

1986: A joint venture between McChip Resources Inc. and Jascan Resources Inc. drilled four holes on their property which covered much of the northern part of Shafer's Property. Two of the holes were drilled west of the main gold showings to test an area of felsic volcanic with sulphides and an associated VLF conductor, and the other two holes were drilled in the area of the McChip Showing to test for the possible extension of that showing. The best assay returned from the program was 0.079 oz/t Au over 1.0 ft. from a 4-inch quartz-carbonate vein with 5% pyrite; no further work was recommended on the known mineralized zones (Thorpe 1987).

1988 – 1990: Freewest Resources Inc. acquired a property on the west side of Helena Lake (covering roughly the eastern half of Shafer's Property) after obtaining assays of 3.0oz/t Au over 4.1 ft. from trench 4 and 1.25 oz/t Au over 1.0 ft. from trench 1 (which was at line 0+00 of Freewest's grid) in the area of Hook Bay (Van Ingen 1990) (Figure 4 +5 +6). Freewest conducted a magnetometer and VLF-EM survey during the winter in early 1989, followed by an IP survey the following summer. In early 1990 Freewest conducted a diamond drilling program consisting of 1463 meters in 13 holes, with ten of the holes testing the Hook Bay Prospect, two holes stepping out to the south of the Hook Bay Prospect to test the host fault zone, and one hole to the west of this area to test VLF-EM and IP anomalies in felsic volcanics.

Van Ingen (1990) reported that several gold zones were intersected in the drilling, and that lateral continuity of the relatively high gold values was not established between drill sections which were at 50 metre intervals.

Stratigraphically highest and seen only in hole H90-5 is the arsenopyrite-quartz “Vein Zone” with an assay of 15.9 g/t Au over 0.65 metres (Figure 5). The surface showings coincide with the upper zone in core in which the best assay was 3.0 g/t Au over 1.3 metres, also in hole H90-5 (Figure 5). The lower zone corresponds with a linear swamp on surface, with relatively high grades obtained from hole H90-6 on section 1+00S (31.1 g/t Au over 1.35 metres) and H90-10 on section 2+00S (18.0 g/t Au over 1.0 metre). The lower zone is open to at least section 3+00S and at depth, but on section 1+00S only geochemically anomalous values of Au were obtained in H90-13, which was drilled under H90-06 (Van Ingen 1990).

The Hook Bay Prospect and drill intersections appear to be on the same structure as the McChip and Lun-Echo showings to the north (Van Ingen 1990).

Figure 4: Location map of Freewest drilling

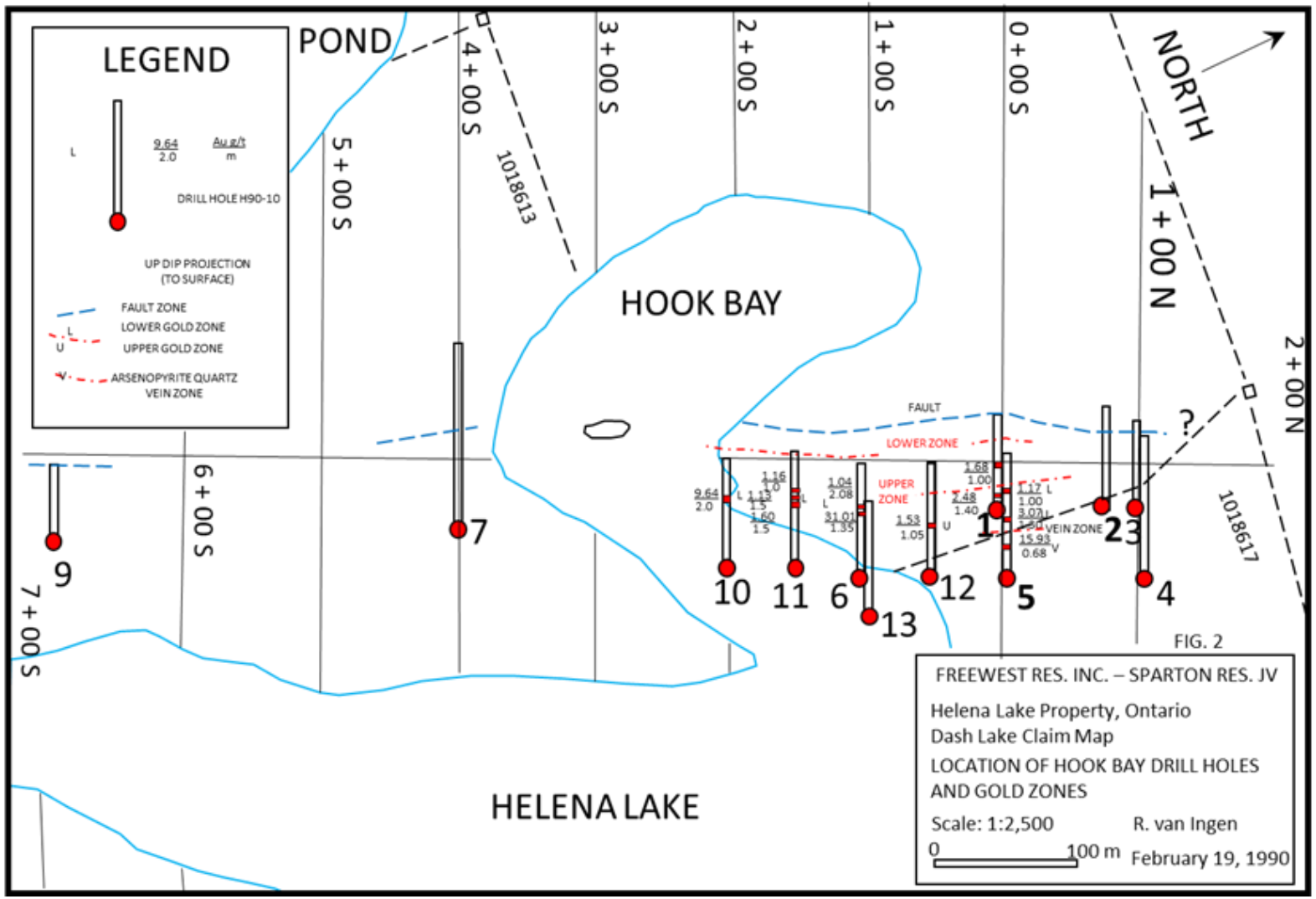


Figure 5: Drill section from Freewest diamond drilling report showing Trench 1

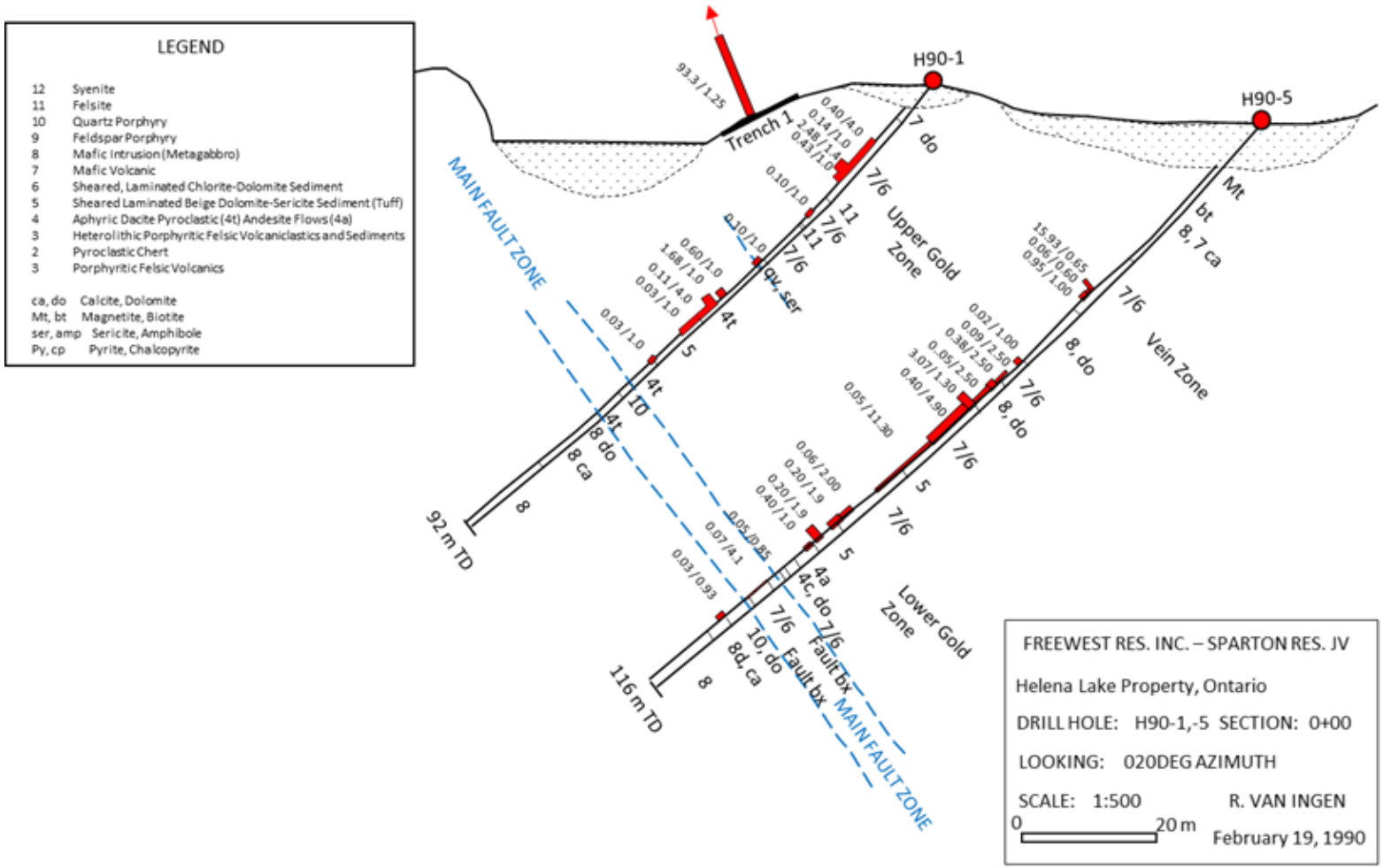
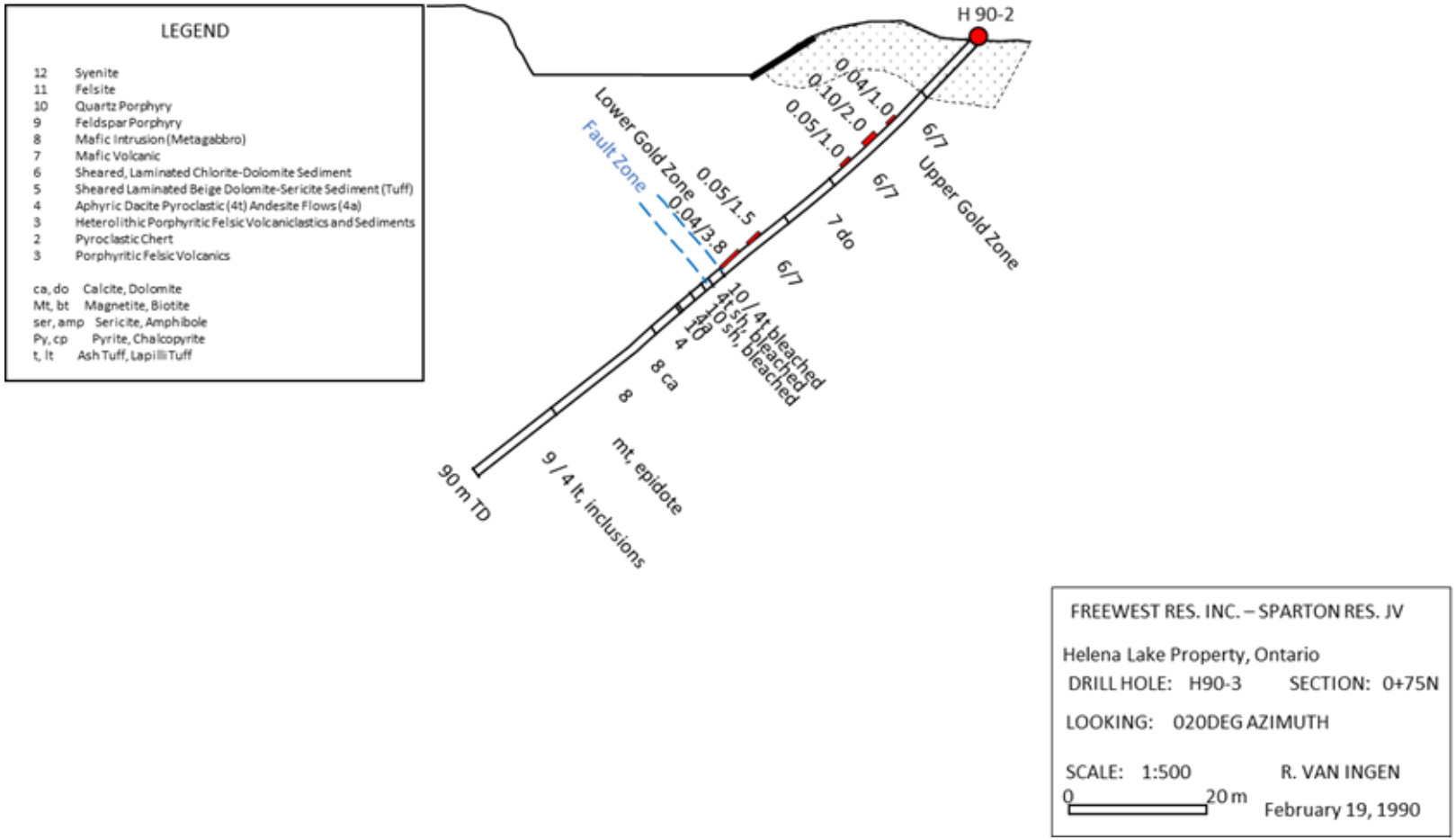


Figure 6: Freewest drill section with Trench Locations



1993 – 1996: Phelps-Dodge Corporation of Canada Ltd. held a property that covered the central to northwest portion of Shafer's Property as well as ground further west and was considered prospective for base metal massive sulphide mineralization. Phelps-Dodge conducted a 259 kilometre airborne DIGHEM^{V} electromagnetic, magnetic and VLF survey, followed by 32.6 kilometres of a ground magnetic survey and 28.6 kilometres of a Max Min II electromagnetic survey.

Phelps-Dodge subsequently drilled three diamond drill holes, with two of them occurring on Shafer's Property just south of the north boundary. The holes were drilled to test an HLEM anomaly and intersected 60 metres of massive to semi-massive pyrite with associated graphite, hosted by variably altered intermediate to felsic volcanic rock. Although it was reported that no anomalous gold values were obtained, the wide sulphide interval intersected suggests that a volcanogenic hydrothermal system was active in the vicinity, and further work was recommended (Johnson 1996).

1995 – 2005: Throughout this period Michael Chute conducted a number of exploration programs consisting of reconnaissance prospecting, systematic prospecting and geological mapping on claims on the east side of Dash Lake and also covering the ground immediately east and north of the lake. Chute's work tended to focus on whole rock, trace element and rare earth element analysis, as well as assay and thin section petrographic analysis.

Chute reported that "Gold mineralization associated with quartz-sericite-pyrite alteration within the East Dash Lake rhyodacites and adjacent rocks is widespread over large continuous areas of the two larger peninsulas along the southern claim boundary of claim 161626, the eastern shore of the lake and the island at the mouth of the bay which leads to Pipestone Lake. Anomalous gold values are associated with the pyritic alteration zones. Gold values from 156 samples of the Dash Lake felsic suite range from <1 to 1990 ppb and average 46 ppb." (Chute 2005).

2011: Soldi Ventures Inc. conducted a prospecting and sampling program on a large property that covered the west and southwest corner of the Shafer Property. Most of the work that was done on the Shafer Property was done around the eastern end of Dash Lake in the southwest corner, including the islands within the lake and the surrounding shorelines. Bowdidge (2011) reported that the highlight of the program was the recognition of the high background gold content of the Dash Lake Stock, which he states has many characteristics that make it favourable for gold mineralization. Bowdidge reports that the area is underlain by a distinctive quartz-phyric phase of the trondhjemite intrusive with sericite alteration and widespread disseminated pyrite, and that "most of the gold contents of samples in this area are anomalous, with values up to 0.844 g/t Au".

ITEM 7: GEOLOGICAL SETTING AND MINERALIZATION

7.1 Regional Geology

The Property is located at the western end of the Late Archaean Savant Lake-Crow Lake Belt in the Western Wabigoon Subprovince of the Superior Province in north western Ontario. The Western Wabigoon Subprovince is a 900 kilometre-long, east-west trending terrane separated into distinct eastern and western domains separated by rocks of Mesoarchean age (Figures 1 and 2). Rocks of the Western Wabigoon Subprovince separate gneissic terranes of the Quetico Subprovince to the south and greenstones of the English River Subprovince to the north (Figure 2). The Western Wabigoon Subprovince is volcanic rock-dominated greenstone terrane, with a restricted age span for submarine volcanism of 2745–2700 Ma (Percival et al., 2006) and includes oceanic floor, plateau, island arc, and back-arc geodynamic environments (Percival, 2007). Late metaplutonic (mostly tonalitic) rocks, cut the greenstone-dominated subprovince. The Western Wabigoon Subprovince is affected by two major deformational events (D1 and D2), and a late plutonism-related deformation event (D3) (Sanborn-Barrie, 1991; Percival et al., 2006; Percival, 2007).

Rocks west of Pipestone Lake are a homoclinal sequence of submarine mafic flows intruded by thick, gabbro sheeted dykes folded in a broad anticline (the Nightjar Anticline) around, and intruded by, an eastward protruding trondhjemite border phase of the Sabaskong Batholith (Edwards, 1983). Between Helena Lake and the eastern claim boundary submarine mafic flows and rare ultramafic intrusions (sheets) with minor gabbro are folded in an accordion-like geometry (fold axial traces trend northeastward (Edwards, 1983). Subvolcanic felsic porphyry stocks intrude the homoclinal sequence near Dash and Phinney Lakes. These intrusions may represent trondhjemite border phases of the Sabaskong Batholith (Edwards, 1983). Felsic and intermediate extrusive rocks, chert, minor carbonate-rich iron formation, and volcanic conglomerate resulting from the emplacement of the subvolcanic stocks occur north of Dash Lake. Minor felsic and intermediate metavolcanics occur in Line Bay (Pipestone Lake). Structurally the area is divided along the Helena-Pipestone Lakes Fault. In addition, both the south and north limbs of the Nightjar Anticline are folded, probably because of compression in the limbs (Edwards, 1983).

7.2 Property Geology

The main geological feature of the Property is the faulted contact zone between felsic volcanic to the west and younger mafic volcanic to the east (Van Ingen 1990). This contact is obscured partially because the fault zone is poorly exposed and because it is occupied by a thick sill-like mafic intrusion (resemble mafic volcanic

in places) (Van Ingen 1990). The mafic intrusions contain quartz, magnetite and leucoxene. Elsewhere in the Pipestone Lake area and possibly on the Property as well, there are ultramafic intrusions and lamprophyre dykes. Several felsic dykes have been mapped on the Property and are presumed to be offshoots of the felsic stocks at Dash Lake and Phinney Lake (e.g., Van Inglen, 1990 and Edwards, 1983).

The whole assemblage was folded and intruded syntectonically during the Archean, first by the trondhjemite batholiths to the west, and then by the syenodiorite batholiths to the south. A diabase dyke of Proterozoic age extends across the area.

While most of the faulting in the area was probably related to the emplacement of the felsic stocks and batholiths in two main stages, there were presumably earlier faults such as those that controlled the emplacement of the felsic volcanic and mafic intrusives. Reactivation of some faults occurred after the diabase dykes were intruded.

7.3 Mineralization

Gold deposits in the Western Wabigoon Subprovince occur in carbonate +/- sericite-altered shear zones and are spatially related to felsic dykes. The Helena Lake fault zone which passes through the Property is presumed to be a splay off the Pipestone – Cameron Lake Fault Zone with which many gold prospects are associated. For example, The Cameron Lake Deposit (First Mining Finance Corp.) is located 27 kilometres northwest of the Property and has an open pit measured and indicated resource of 5,530,00 tonnes grading 2.61 g/t gold (464,000 ounces) (Drabble et al., 2017).

Gold mineralization in the Helena Lake area is typically associated with disseminated pyrite, and rarely with arsenopyrite and has a spatial association to quartz feldspar porphyry intrusions (e.g., McChip and Hook Lake) (Van Ingen, 1990). Quartz stringers are reported on the Lun-Echo Prospect (Van Ingen 1990).

Visible gold has been reported in surface trench exposures where it is associated with "undulating slips." (Van Ingen, 1990). Gold mineralization at the Hook Bay Occurrence occurs within a 100-metre-wide alteration zone composed of ferroan dolomite, sericite and chlorite. This prospect is significant due to the high grades intercepted there in historical drilling (18 g/t Au over 1.0 metre and 31.1 g/t Au over 1.35 metres) (Van Ingen, 1990). Observations on the attitudes of the two main foliations of the Hook Bay showings by M. Atkins (1988) suggested that the gold mineralization might be localized in shoots within sheared andesite trending 360° azimuth and dipping up to 65° east in a broad shear zone trending 020° azimuth with vertical dips. As the intersection of these foliations plunges steeply northwards, the initial drilling by Freewest was targeted to intersect the surface

showings at depth, dipping steeply eastwards and plunging steeply northwards. However, the results indicate that the mineralized zones have only moderate dips to the east, apparently conformable with a footwall metagabbro “sill” which trends 020° azimuth (Van Ingen 1990).

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Figure 7: Regional Geology

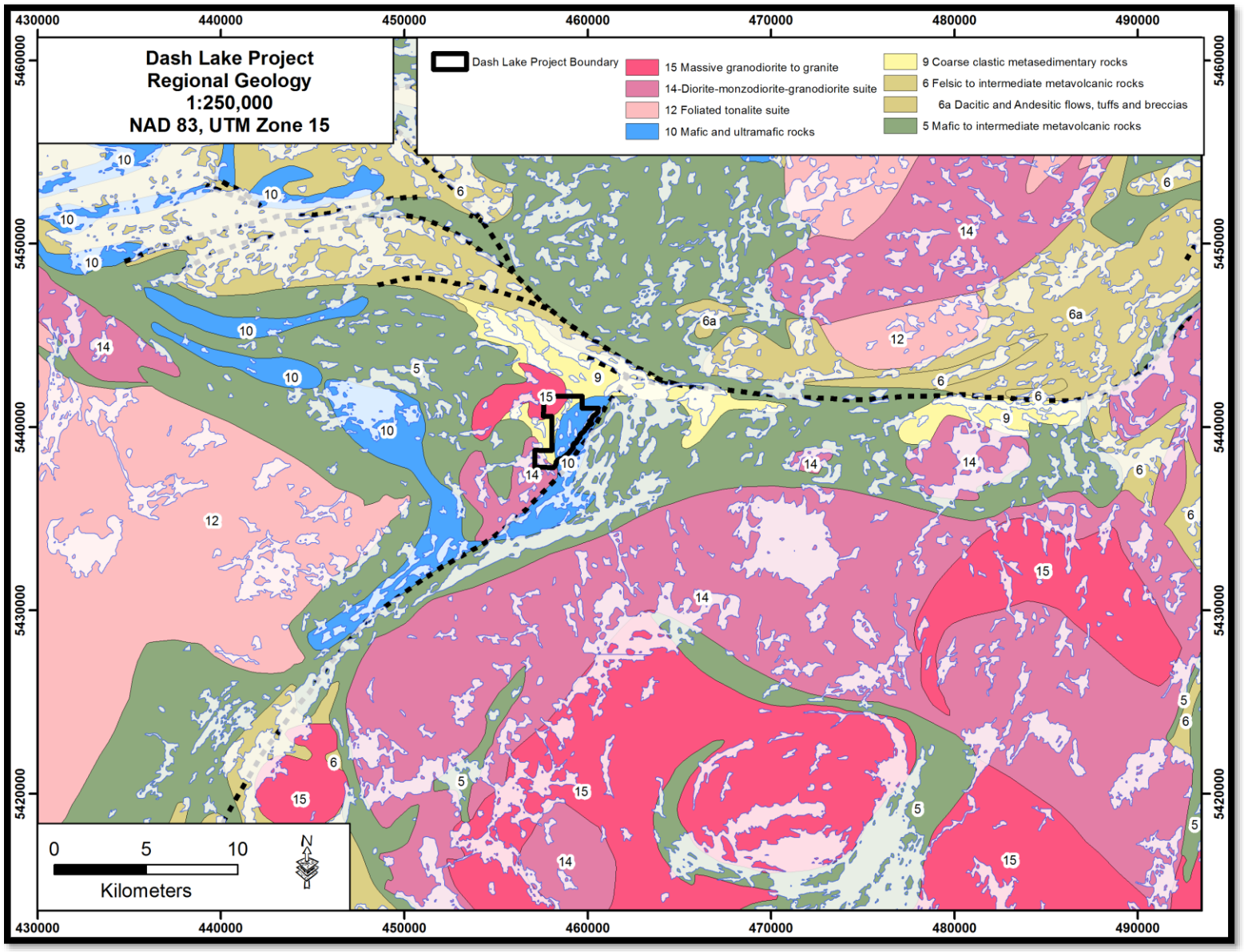
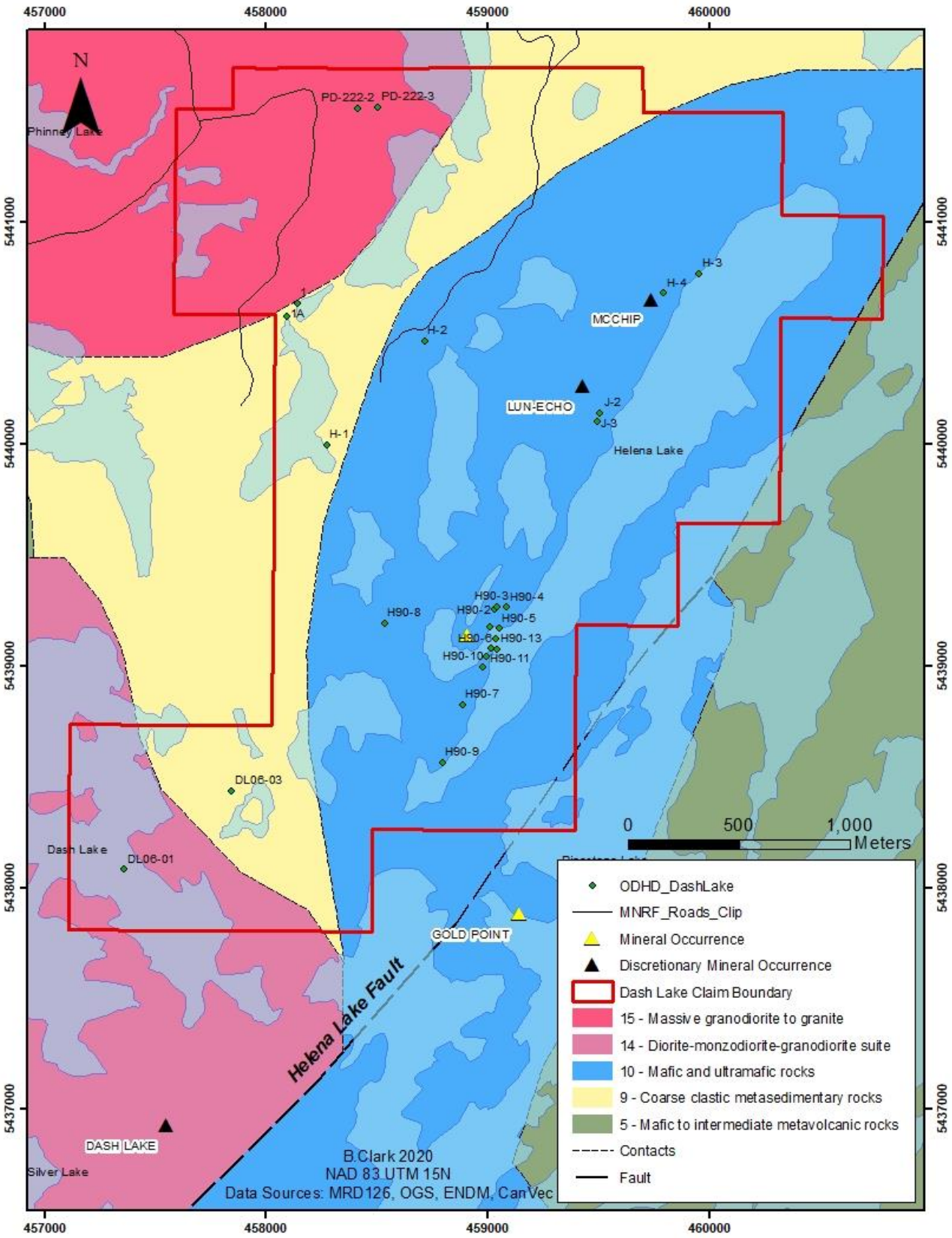


Figure 8: Property Geology



Item 8: Deposit Types

Gold mineralization within the Western Wabigoon Subprovince is related to the orogenic gold clan of deposits (e.g., Groves et al., 1998) and the precious metals enriched Volcanogenic Massive Sulphide ("VMS") clan of deposits (e.g., Franklin et al., 2005). Orogenic deposits are typically characterized by an association with crustal-scale discontinuities and are typically syn-kinematic and syn- to post-peak metamorphic and largely restricted to the brittle-ductile transition zone (Groves et al. 1998). Ancient VMS deposits are associated with rifting and subsequent emplacement of cogenetic intrusions at shallow and mid-crustal levels, caused heating and modification of entrapped seawater within adjacent volcanic and/or sedimentary strata (Franklin et al., 2005).

The Rainy River Deposit (New Gold Inc.) located 40 kilometres southwest of Dash Lake is the largest gold deposit in the Western Wabigoon Subprovince and has a proven and probable resource totalling 4,186,000 oz gold at 1.05 g/t gold (123,739,000 tonnes) (Drabble et al., 2017). The Cameron Lake Project (First Mining Finance Corp.) is located 27 kilometres northwest of the Property and has an open pit measured and indicated resource of 5,530,00 tonnes at 2.61 g/t gold (464,000 ounces) (Drabble et al., 2017).

Although the Property is prospective for ancient VMS deposits, Shafer is targeting "greenstone-hosted quartz-carbonate vein deposits" as defined by Robert et. al. (1997) or Groves et al., (1998).

Deposits of this group, typified by the Mother Lode and Grass Valley and including many important Precambrian examples, consist of quartz-carbonate veins in moderately to steeply dipping brittle-ductile shear zones and locally in related shallow-dipping extensional fractures. They are commonly distributed along major fault zones in deformed greenstone terranes of all ages. Veins have strike- and dip-lengths of 100 to 1000 metre either singly or, more typically, in complex vein networks. They are hosted by a wide variety of lithologies but there are district specific lithologic associations. Auriferous veins are dominated by quartz and carbonate, with lesser amounts of chlorite, scheelite, tourmaline (and native gold). Sulphide mineral species including pyrite, chalcopyrite and pyrrhotite comprise less than 10 vol.% of the veins (Robert et al., 1997). The ores are gold-rich (Au:Ag = 5:1 to 10:1) and have elevated concentrations of As, W, B, and Mo, with very low base metal concentrations (Robert et al., 1997). Despite their significant vertical extent (commonly > 1 kilometre), the deposits lack any clear vertical mineral zoning (Robert et al., 1997). Wallrock alteration haloes are zoned and consist of carbonatization, sericitization and pyritization. Halo dimensions vary with the composition of the host lithologies and may envelope entire deposits in mafic and ultramafic rocks (Robert et al., 1997).

ITEM 9: EXPLORATION

2020 Soil Sampling

A B-Horizon soil geochemical survey was carried out between August 9th to 13th and October 12th to the 13th. The objective of the survey was to evaluate the gold and pathfinder elemental response across lithological contacts, expand on the survey conducted in 2018, and test the extent of historic showings on the Property. The soil sample lines were oriented at Az 135, sample lines were spaced 100m apart and samples were taken at 50m stations (Figure 9). In total 296 soil samples were collected. There were four additional lines completed to infill sampling completed in the 2018 survey at 25m stations. The soil sampling grid was designed to extend and infill the soil sampling program that was conducted in 2018. The soil sampling area was access via a bush road through the northern part of the Property.

Soil samples returned values from below detection limit up to 927 ppb Au (Table 2). Results of greater than 10ppb Au were determined to be anomalous in soils as this is above the 90th percentile. In total 21 samples returned anomalous values. The northern part of the Property shows the strongest correlation with Au anomalies, this is where the highest sample returned 927ppb Au (Figure 9). The Au values in soils were plotted along with the Au values from the 2018 soil survey (Figure 10). There are soils lines from the 2018 survey that show a linear correlation along the line but not on adjacent line. This may be the cause of the line being parallel to a gold bearing structure. However, the analysis method for the 2018 is a qualitative analysis for Au and may not give an accurate representation of the Au in soils so these linear anomalies would need to be investigated further to be confirmed. Arsenic values above 17ppb were determined to be anomalous as this is the 90th percentile of the data collected. In total 28 samples returned anomalous values (Figure 11).

The correlation between Au and As in soils is not significant (Figure 12), however due to the strong correlation with Au and As in grab samples areas proximal to Au and As in soils maybe be useful in directing future work as an indicator of lithological contacts or favourable structures for Au mineralization. During the authors Property visit it was noted that there is a variable development of soil profiles and that there are numerous ridges of rock with thin cover. This would indicate that any soil anomalies require further prospecting.

The northern part of the soil grid appears to show the strongest area of Au in soil anomalies. This area also returned the highest soil assay of 927ppb Au and shows a loose cluster of anomalous As as well. There are numerous Au anomalies that do not correlate with adjacent soil lines but do occur in the vicinity of historic trenches.

Table 2: Summary of Au and As in soils

Au		As	
Number of Samples	Range (ppb)	Number of Samples	Range (ppm)
151	BDL	27	BDL
124	10-Feb	211	1-10
6	11-15	33	11-19
11	16-70	22	20-100
4	70-927	3	>100

Figure 9: 2020 Soil Samples Au results

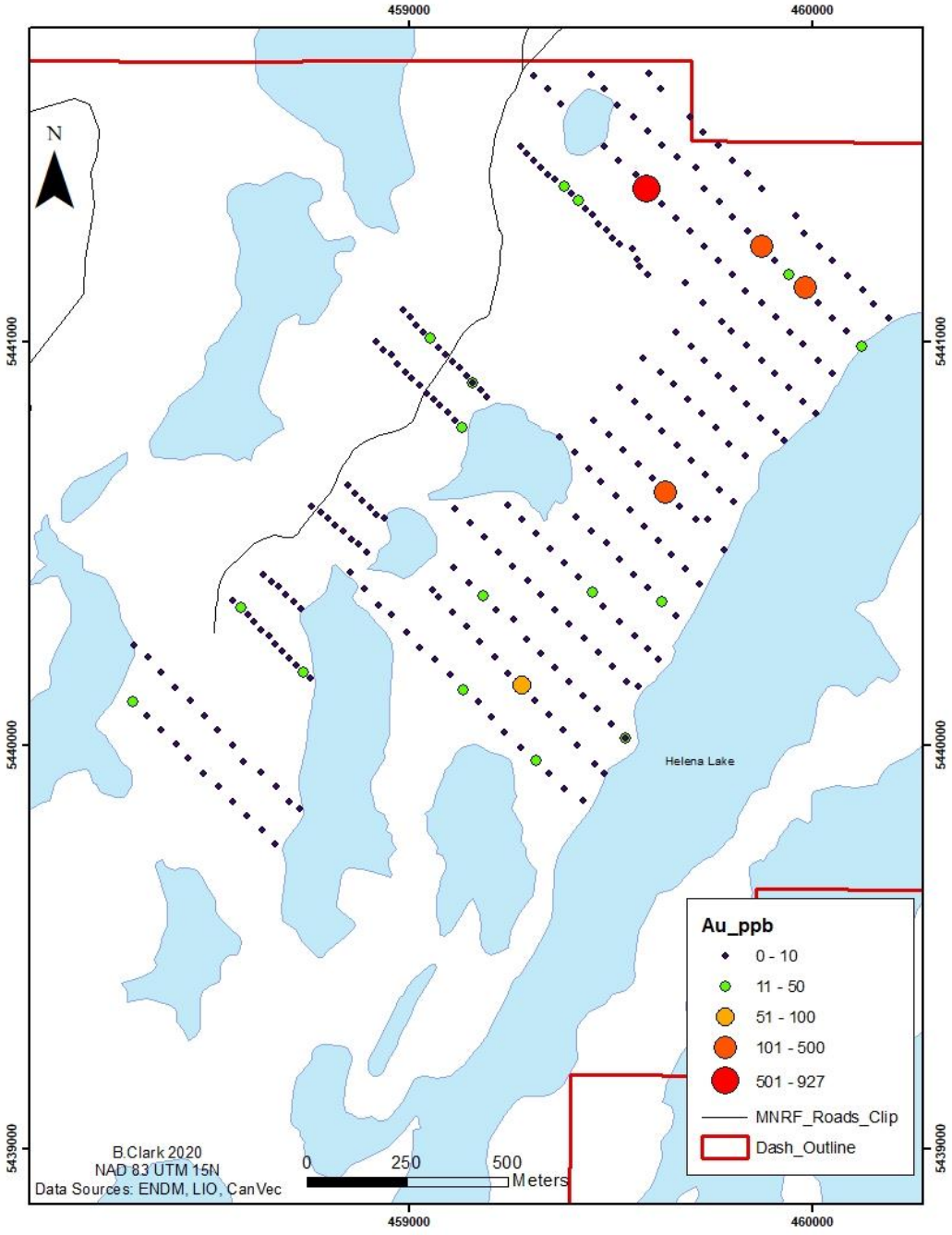


Figure 10: Au in soils, 2018 and 2020 geochemical surveys

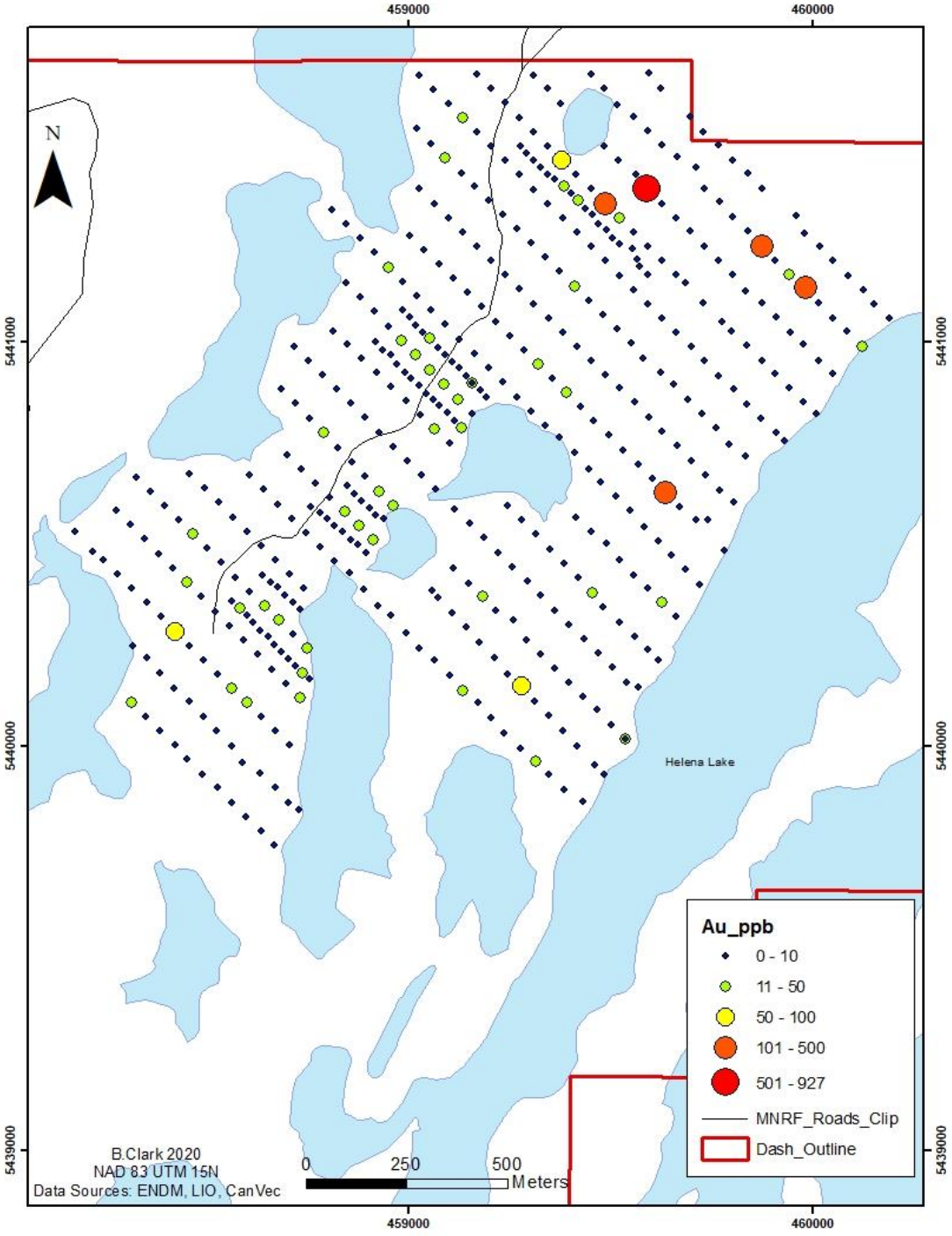


Figure 11: As anomalies in soils 2018 and 2020

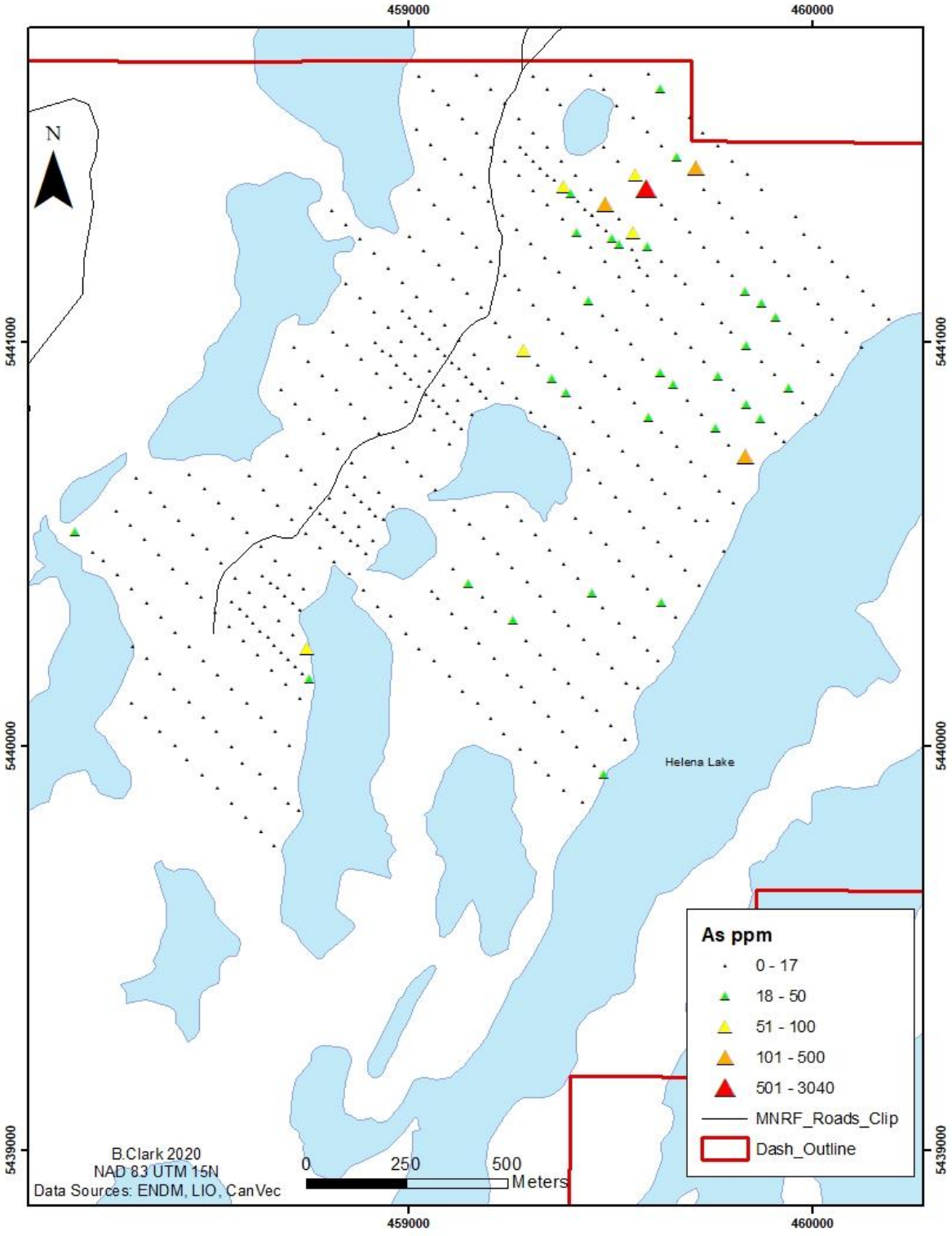
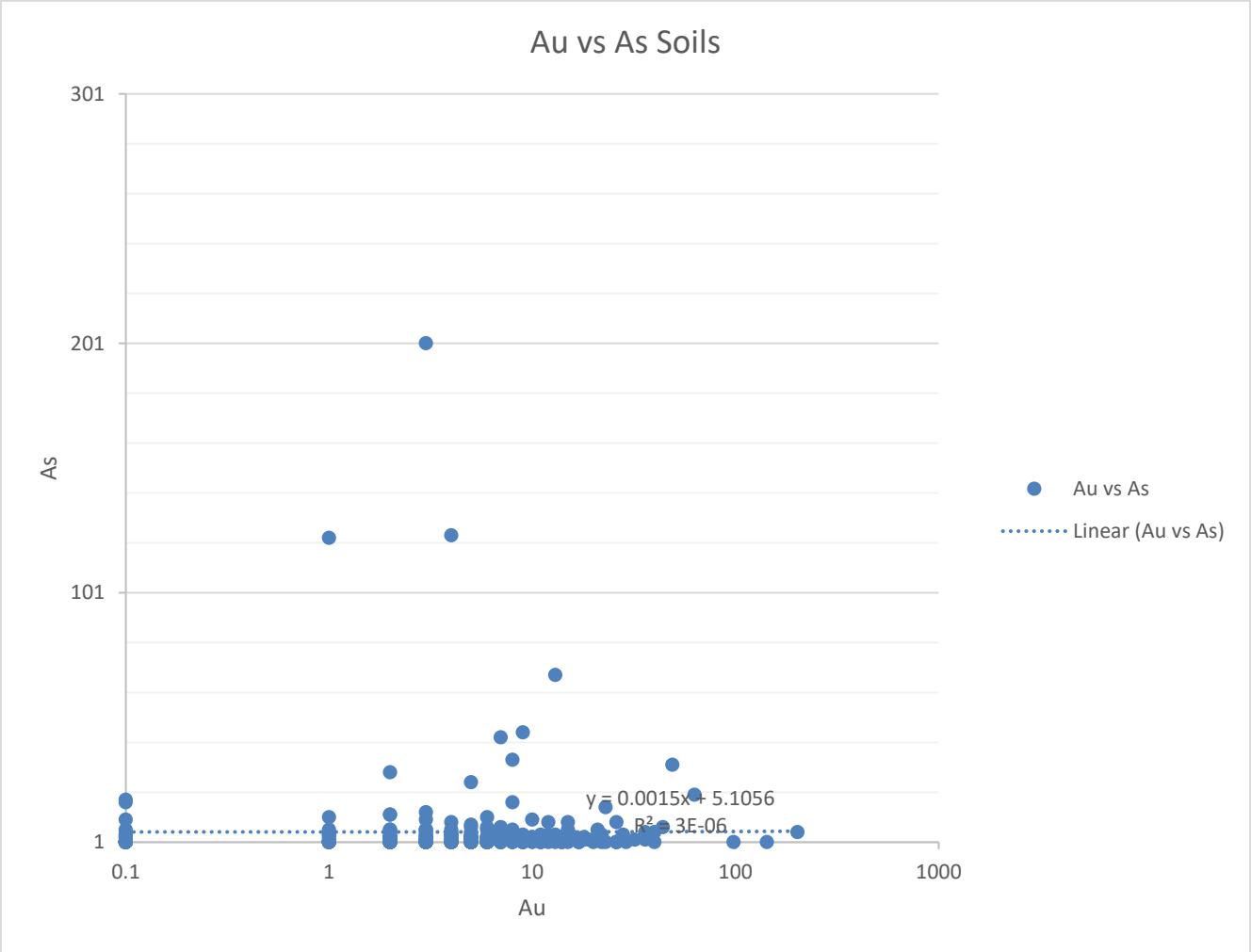


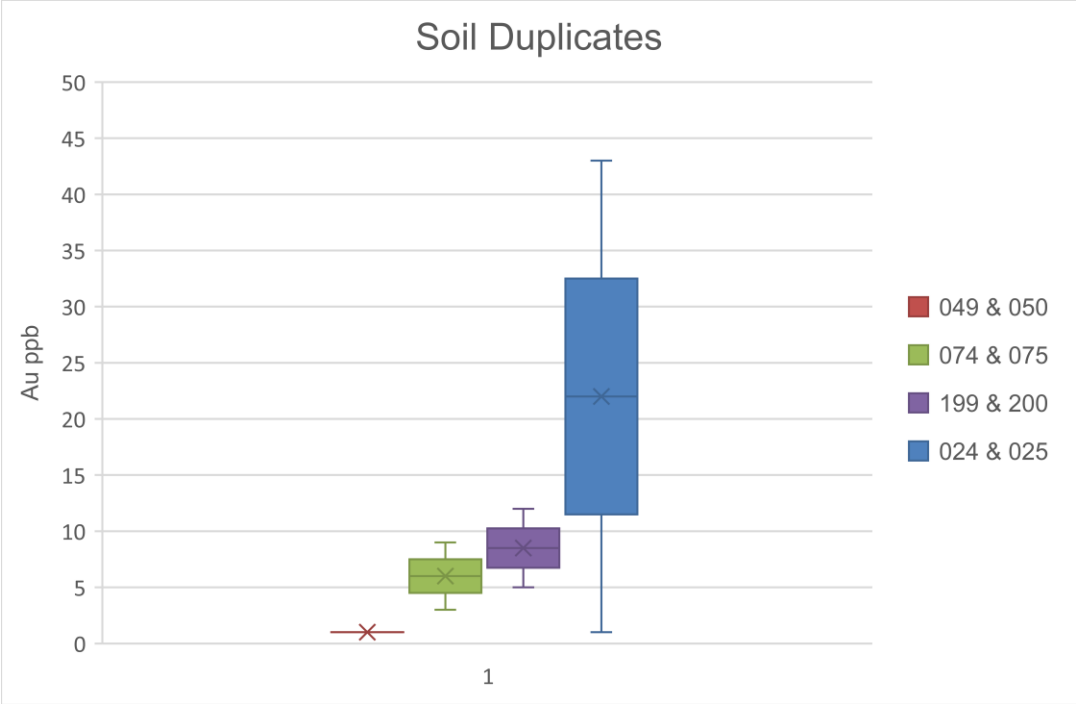
Figure 12: Au vs As in Soils



QA/QC

In total 4 duplicate samples were taken and submitted for analysis. When comparing the results of the Au results for the duplicates the samples performed poorly in replicating consistent results with one set of samples having zero percent variance, the others 1.4%, 2%, and 42% respectively (Figure 13). The variance between duplicate samples could be attributed to a 'nugget' effect of gold grains in the soil profile.

Figure 13: QA/QC duplicates from 2020 soil sampling



2020 Grab Samples

The focus of the 2020 field program was to re-locate and sample historic trenches such as the McChip, Lun-Echo, and the Hook Bay Occurrence. In total 33 grab samples were collected during the 2020 field program. The grab samples returned values from below detection limit to 7.03g/t Au (Table 3) The highest assays from the program were returned from the McChip “North Zone” Trenches (East & West). Six (6) samples from these trenches returned from 1.5g/t up to 7.03 g/t Au respectively (Figure 14). The samples from these trenches also showed a correlation with increased arsenic content which is consistent with the geological model being applied (Figure 15).

The Hook Bay trenches and Lun-Echo trenches were not successfully located during the program.

Table 3: 2020 Grab sample summary

Au	
Number of Samples	**Range (ppb)**
7	BDL
7	2-10
9	11-50
4	51-110
0	111-1499
6	1500-7030

Figure 14: Au anomalies in grab samples 2020

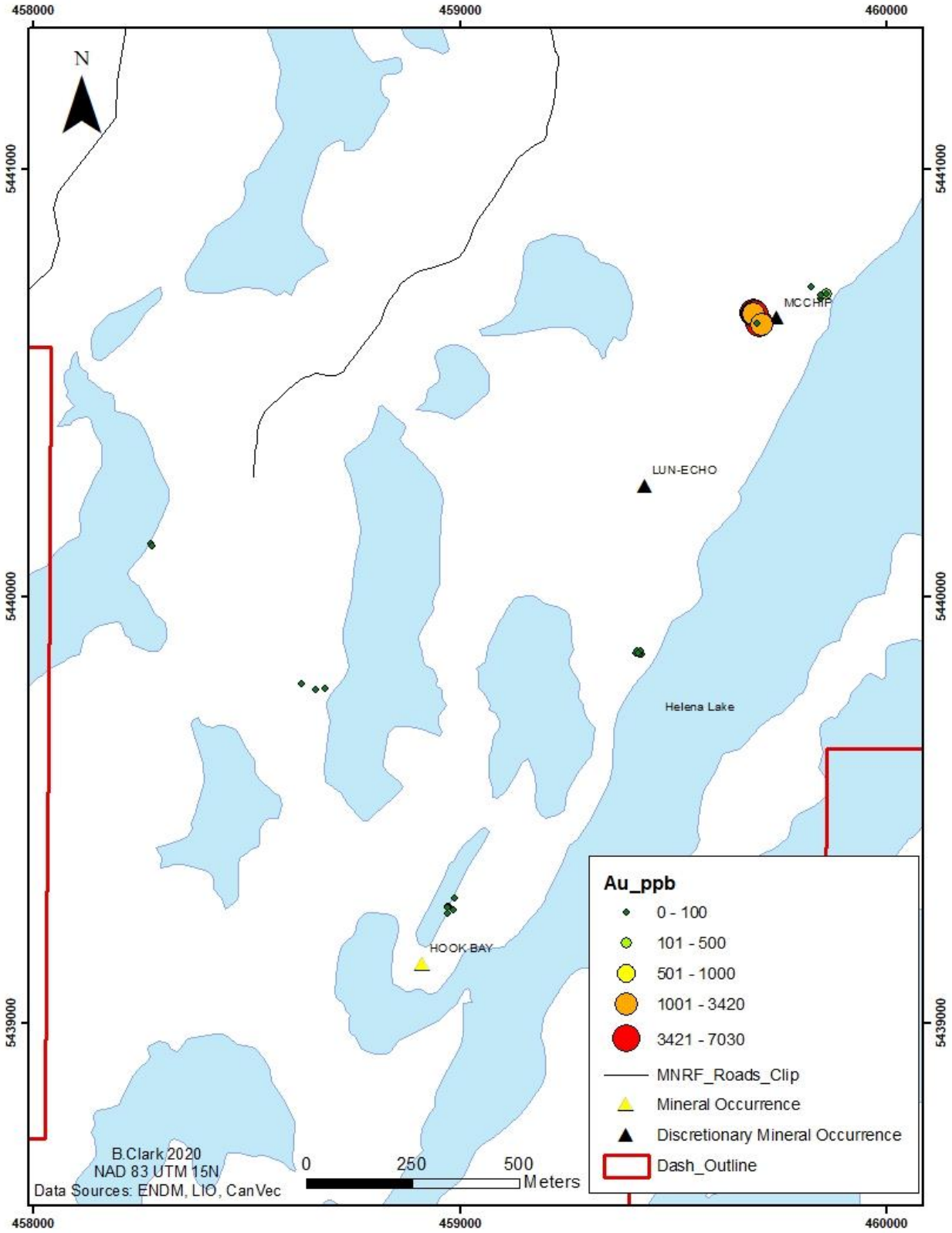
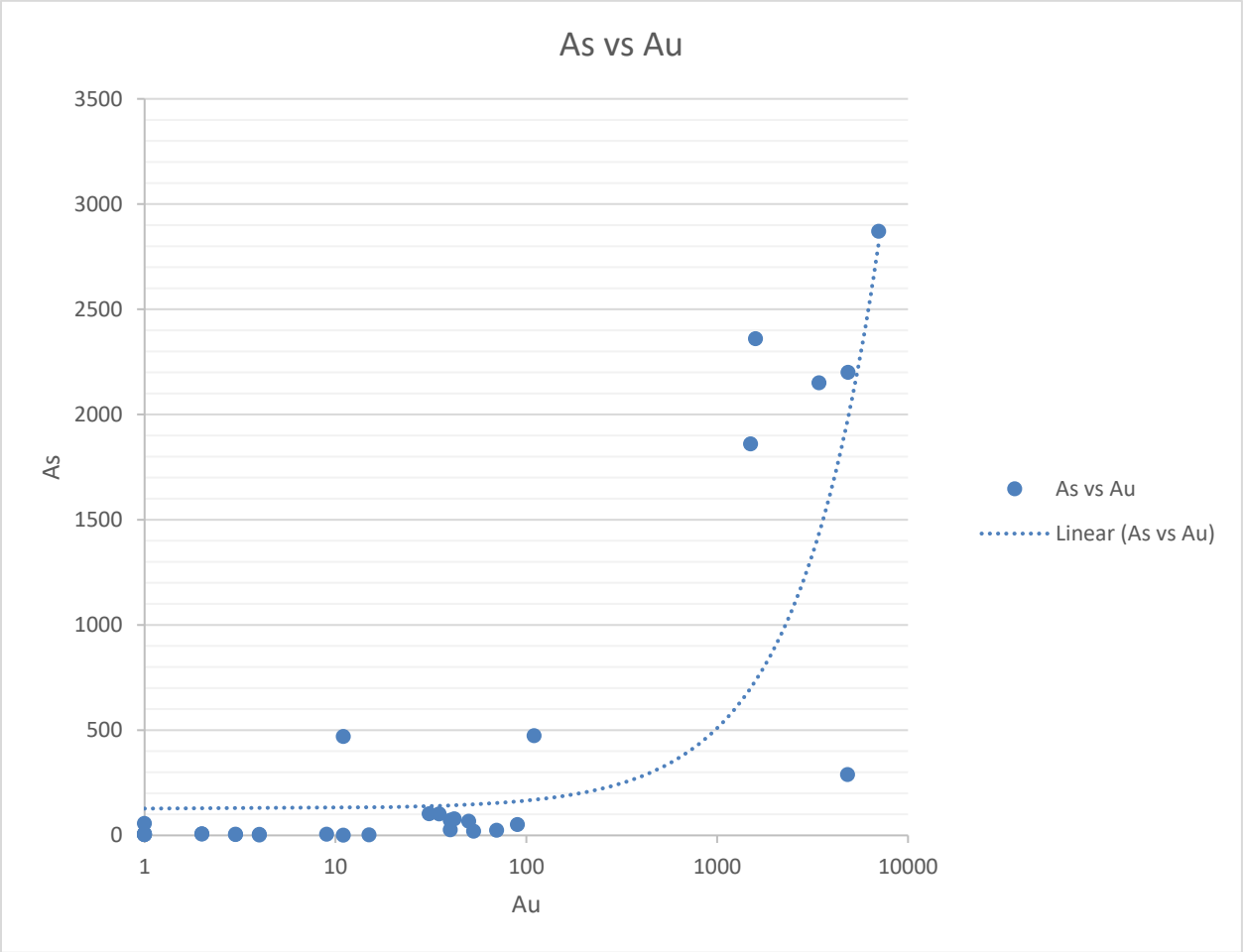


Figure 15: As vs Au in grab samples



Item 10: Sample Preparation, Analysis and Security

2020 Soils Survey & Rock Samples

For the soil geochemistry survey, sample locations were determined by GPS waypoints entered into the samplers GPS before each day in the field. Samples were laid out to be taken at roughly 50 metre intervals where possible, on lines of 100 metre spacing. The target horizon was a medium to light brown layer of soil referred to as the upper B horizon. The target soil was not always obtainable due to thick swamps where A0 and A1 soil dominated and areas where the leached grey E horizon was several feet thick. When the B horizon was not available to sample a sample was taken of the material present.

Samples were taken using either a spade or hand auger which was wiped clean between sample sites. The sampled material was then placed in kraft paper bags and labeled with a marker with the appropriate sample number. The site location was recorded using a GPS which generally displayed a better than 3 metre accuracy. At each sample location important data notes were also recorded including soil type and percentages, vegetation, location slope, drainage and any comments the sampler felt could be important.

Rock samples were collected where features of interest were noted. These include quartz veins, sulphide minerals, deformation features, and alteration zones. Samples were dislodged from the outcrop using a geotool or rock hammer and chisel. Samples were placed in a plastic bag with the sample tag and closed with a zip tie or electrical tape. Flagging tape was placed at the sample site, either wrapped around a rock or tied to a nearby tree. In total 33 rock samples were sent to AGAT Labs Thunder Bay for analysis.

The soil and rock samples were delivered in two batches to AGAT Labs in Thunder Bay (accredited ISO/IEC 17025:205, certified ISO 9001:2015) for analysis, using analytical procedure (202-051) Fire Assay – AAS Finish and (201-070) 4 Acid Digest – ICP-OES Finish.

Quality Assurance and Quality Control (QA/QC) was completed during the field program as well as at the lab. In total 4 duplicate soil samples were taken and submitted for analysis. When comparing the results of the Au for the duplicates the samples performed poorly in replicating consistent results with one set of samples having zero percent variance, the others 1.4%, 2%, and 42% respectively (Figure 19). The variance between duplicate samples could be attributed to a ‘nugget’ effect of gold grains in the soil profile.

Shafer also relied on the quality control procedures employed by the laboratory. AGAT Labs is an independent lab that has developed and implemented a Quality Management System (QMS) designed to ensure the production of consistently

reliable data. The system covers all laboratory activities and takes into consideration the requirements of ISO standards. AGAT Labs maintains ISO registrations and accreditations, which provide independent verification that a QMS is in operation at the location in question.

In the authors' opinion sample preparation, security and analytical procedures were adequate for the size and scope of the sampling program. However, future programs should include more duplicate samples and blanks to add further control to QA/QC. A selected number of samples should also be sent to another laboratory for a comparable analysis to gauge the reproducibility of the analytical results.

Item 11: Interpretation and Conclusions

The Property lies within a gold endowed Archaean greenstone belt and hosts favorable host rocks and alteration consistent with Achaean orogenic gold deposits (Robert et al., 1997) Furthermore, the Property is situated in comparatively underexplored segment of the greenstone belt between the Rainy River Mine (New Gold Inc.) (Reserves 2.6 million ounces gold (New Gold website)) and the Cameron Lake gold deposit (First Mining Finance Corp.) (Measured and Indicated 0.46 million ounces (First Mining Finance Corp. website)).

The Property is located 40 kilometres northeast of New Gold Inc.'s Rainy River Mine and 27 kilometres southeast of First Mining Finance Corp.'s Cameron Lake Deposit in a segment greenstone belt that contains auriferous carbonate +/- sericite-altered shear zones and spatially associated felsic intrusions (Figure 2). The Helena Lake fault zone transects the Property and aligns 3 gold occurrences (Figure 8). The Helena Lake Fault Zone is a splay off the Pipestone – Cameron Lake Fault Zone. Gold mineralization has been recognized at the Hook Lake, McChip and Lun-Echo occurrences and is associated with disseminated pyrite, and rarely with arsenopyrite (e.g., McChip Occurrence). Quartz stringers are present on the Lun-Echo Prospect (Van Ingen 1990) (Figure 8). Rock grab sampling (6) as part of the recent work returned gold values of 1.5 g/t to 7.03 g/t Au with associated anomalous arsenic values. The most significant gold mineralization occurs at the Hook Lake Occurrence (Figure 8) where several zones of gold mineralization have been identified by diamond drilling (Van Ingen 1990). Previous drilling at the Hook zone returned high grade intercepts of 31.1 g/t gold over 1.35 metres, 18.0 g/t gold over 1.0 metre and 15.9 g/t gold over 0.65 metres (true widths unknown). The area of the Hook Zone has had gold values reported within trenches in the 1990 report (Van Ingen 1990). As part of the 2018 and 2020 exploration attempts to locate the Hook Zone trenches failed. It is believed the trenches were washed outcrop that were sampled and that during diamond drilling they were covered over. Drill holes were oriented to intersect the down-plunge extension of surface mineralization and although several gold zones were identified, Freewest could not demonstrate continuity on 50-metre spaced sections. The deepest zone at Hook Lake contains the highest grades and is open to the south and at depth (Van Ingen 1990).

Soil sampling conducted by Shafer in 2018 and 2020 confirms the presence of anomalous gold and arsenic coincident with the contact between the mafic and ultramafic rocks and clastic metasedimentary rocks (felsic metavolcanics) on the northeastern portion of the Property (Figure 12). The anomalous soil anomalies above 10 ppb illustrate some interesting trends (Figure 17). The > 501 ppb gold sample proximal to the McChip showing indicates a general correlation of soil to rock samples. The anomalous gold in soil anomalies in the Northeast portion of the Property are unexplained and require further examination. During the authors Property visit it was noted that there is a variable development of soil profiles and that there are numerous ridges of rock with thin cover. This would indicate that any

soil anomalies require further prospecting. The grab samples collected during the 2020 program confirm the presence of gold mineralization at the historic McChip trench returning the highest assays from the program. Six (6) samples from these trenches returned from 1.5g/t up to 7.03 g/t Au respectively (Figure 20). The samples from these trenches also showed a correlation with increased arsenic content which is consistent with the geological model being applied (Figure 21)

The data collected to date coupled with the historic exploration indicate the potential of additional gold mineralization on the Property.

Item 12: Recommendations

An exploration budget of $127,300 is recommended to complete an exploration program comprised of lithological and structural mapping, prospecting, mechanical stripping, and rock sampling.

The recommended work is as follows:

3. Detailed lithological and structural mapping and rock sampling in and adjacent to the Hook Bay, Lun-Echo and McChip occurrences located on the western shore Helena Lake. Mechanical stripping is recommended to expand and clean gold bearing and potentially gold bearing surface exposures. The objective of this work is to constrain the controls on gold mineralization with the goal of establishing gold continuity in historical drilling, refine altered host rock lithologies with whole rock sampling and finally to identify new gold zones by prospecting.

4. Geological mapping, prospecting and rock sampling is recommended in the area covered by the 2018-20 soil surveys to increase confidence in the gold and pathfinder element anomalies. Anomalies identified in the soils and rock should be enhanced with additional sampling in order to infill and expand sampling of anomalies and expansion on strike. The use of an excavator would expose the rock surfaces in the vicinity of anomalous soil and rock samples.

After a comprehensive evaluation of the data acquired from the recommended program, subsequent exploration work including ground based magnetic and I.P. geophysics and exploratory diamond drilling are required to advance gold mineralized targets.

Item 13: References

Note: Notations listed in the references below in the format "AFRI 52F04SE0004" refer to assessment files archived with the Ontario Ministry of Energy, Northern Development and Mines on the MNDM website (www.geologyontario.mndm.gov.on.ca/).

Adomaitis, P., 1989. Report on the Combined Geophysical Surveys Conducted for Sparton – Freewest, Helena Lake, Ontario. AFRI 52F04SE0003.

Atkins, W.M., 1988. Report on the Helena Lake Gold Property for the Freewest Resources Inc. and Sparton Resources Inc. JV, Dash Lake Area, Ontario.

Bowdidge, C., 2012. Soldi Ventures Inc., Dash Lake Property, Perry English Option, Northwest Ontario; Report on Prospecting, Sampling and Analysis, 2011 Summer Season. AFRI 20000007549.

Chute, M.E., 2005. Rhyodacite Alteration Geochemistry, Dash Lake Claim Group, Kenora Mining Division. AFRI 20000000812.

Drabble, M., and Cervoj, K., 2017. Technical Report on the Cameron Lake Gold Deposit, Ontario, Canada. Prepared for First Mining Finance Corp., Optiro Pty Limited. Effective Date: January 17, 2017.

Edwards, G. R., 1983. Geology of the Bethune Lake Area, Districts of Kenora and Rainy River; Ontario Geological Survey Report 201,59p. Accompanied by Map 2430, scale 1:31 680 or l inch to ½ mile.

Edwards, G.R. 1980. Geology of the Schistose Lake Area, District of Kenora; Ontario Geological Survey Report 194, 67p. Accompanied by Map 2421, scale 1:31 680 or l inch to 1/2 mile.

Franklin, J.M., Gibson, H.L., Jonasson, I.R., and Galley, A.G., 2005, Volcanogenic massive sulfide deposits, in Hedenquist, J.W., Thompson, J.F.H., Goldfarb, R.J., and Richards, J.P., eds, Economic Geology One Hundredth Anniversary Volume: Society of Economic Geologists, p. 523-560

Gledhill, T., 1984. A Report on Geophysical Surveys of the Helena Lake Gold Property for Southwind Resources Explorations Ltd. AFRI 52F04SE0019.

Groves, D.I., Goldfarb, R.J., Gebre-Mariam, M., Hagemann, S.G., and Robert, F., 1998, Orogenic gold deposits: A proposed classification in the context of their crustal distribution and relationship to other gold deposit types: Ore Geology Reviews, v. 13, p. 7–27.

Johnson, M.R., 1996. Report of the Diamond Drilling at the Phinney Dash Property, Ontario; NTS 52 F4; Project 222. AFRI 52F04NE0023.

JVX Ltd., 1989. Report on the Induced Polarization Survey on the Sparton – Freewest Joint Venture, Helena Lake Property, Nestor Falls Area, Northwestern Ontario. AFRI 52F04SE0002.

Kwong, N., Della Libera, M., Nussipakynova, D., Hampton, A.P., Sirait, B., Smith, H.A., Gochnour L.P., 2018. Technical Report on the Rainy River Mine, Ontario, Canada. A 43-101 Technical Report for New Gold Inc. July 25, 2018.

Lun-Echo, 1960. Diamond Drill Logs, Plan and Section for 1960 Drilling. AFRI 52F04SE0021.

Percival, J.A. 2007. Geology and metallogeny of the Superior Province, Canada. In Mineral Resources of Canada: A Synthesis of Major Deposit Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods. Edited by W.D. Goodfellow. Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5, pp. 903–928.

Percival, J.A., Sanborn-Barrie, M., Skulski, T., Stott, G.M., Helmstaedt, H., and White, D.J., 2006. Tectonic evolution of the western Superior Province from NATMAP and Lithoprobe studies. Canadian Journal of Earth Sciences, v. 43, pp. 1085–1117. 2006.

Sanborn-Barrie, M., 1991. Structural geology and tectonic history of the eastern Lake of the Woods greenstone belt, Kenora District. Ontario Geological Survey, Open File Report 5773,137 p

Robert, F., Poulsen, K.H., and Dube, B., 1997. Gold Deposits and Their Geological Classification. *In* “Proceedings of Exploration 97: Fourth Decennial International Conference on Mineral Exploration” *edited by* A.G. Gubins, 1977, p.209-220.

Thorpe, W.H., 1987. Helena Lake Claims, NTS: 52-F-4, McChip – Jascan Joint Venture. AFRI 52F04SE0654.

Van Ingen, R., 1990. Report on the Diamond Drilling Program, Freewest Resources Inc. – Sparton Resources Inc. Joint Venture, Helena Lake, Kenora Mining Division, Ontario. AFRI 52F04SE0004.

Item 14: Certificate of Qualifications

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Canada, P7B 5Z4
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Email: brent@clarkexploration.com

CERTIFICATE OF QUALIFIED PERSON

I, Brent Clark, P. Geo. (#3188), do hereby certify that:

1. I am a consulting geologist with an office at 941 Cobalt Cres., Thunder Bay, Ontario.

2. I graduated with the degree of Honours Bachelor of Earth Science (Geology) from Carleton University, Ottawa, Ontario in 2014. I have worked on gold projects in Northwestern Ontario, and Australia.

3. "Assessment Report" refers to the report titled ""Assessment Report on the Dash Lake Property, Kenora Mining Division, Northwestern Ontario", dated May 14th, 2021.

4. I am a registered Professional Geoscientist with the Association of Professional Geoscientists of Ontario (#3188).

5. I have worked as a Geologist since my graduation from university.

6. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements as a Qualified Person for the purposes of NI 43-101.
7. I am the author of this report and responsible for all sections.

8. As of the date of this certificate, and to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Dated this 14th day of May 2021.

"Brent Clark"

_____
Brent Clark, P.Geo.

APPENDIX I:
Soil Sample Descriptions
Grab Sample Descriptions
Assay Certificates

Sample #	UTM_E	UTM_N	Elevation (m)	Organic Depth (cm)	Sample Depth (to cm)	Sample Medium	Colour	Munsell Soil Colour	Moisture	Vegetation	Slope	Slope Direction	Assay Batch ID	Au ppm	Ag ppm	As ppm
934801	459372	5440764			40	ORG/SAND	TAN		WET	MARSH	FLAT		20T667892	0.004	<0.5	<1
934802	459409	5440726			30	SAND/SILT	TAN		DRY	UPLAND CEDAR	FLAT		20T667892	<0.002	<0.5	6
934803	459445	5440687			50	SAND/SILT	BLACK		DRY	UPLAND CEDAR	FLAT		20T667892	0.003	<0.5	5
934804	459473	5440654			30	ORG/SAND	RED/BROWN		WET	LOWLAND CEDAR	FLAT		20T667892	0.002	<0.5	4
934805	459512	5540618			40	LOAM	BLACK		MOIST	ALDER SWAIL	FLAT		20T667892	0.003	<0.5	2
934806	459547	5440583			30	ORG/SAND	BROWN		WET	LOWLAND CEDAR	FLAT		20T667892	0.005	<0.5	5
934807	459582	5440544			30	SAND/SILT	BROWN		DRY	MIXEDWOOD	MODERATE SLOPE (N)		20T667892	<0.002	<0.5	6
934808	459618	5440509			25	SAND/SILT	BROWN		DRY	MIXEDWOOD	MODERATE SLOPE (N)		20T667892	<0.002	<0.5	2
934809	459650	5440474			20	SAND/SILT	GRAY		DRY	MIXEDWOOD	FLAT/ROCKY		20T667892	<0.002	<0.5	2
934810	459684	5440439			20	SAND/SILT	BROWN		DRY	MIXEDWOOD	FLAT/ROCKY		20T667892	0.004	<0.5	3
934811	459720	5440400			20	SAND/SILT	DK BROWN		DRY	UPLAND PINE	FLAT/ROCKY		20T667892	<0.002	<0.5	6
934812	459782	5440483			20	ORG	GRAY		DRY	UPLAND CEDAR	ROCKY/BASE OF CLIFF		20T667892	0.003	<0.5	5
934813	459740	5440559			30	ORG/SAND	GRAY		MOIST	MIXEDWOOD	FLAT/ROCKY		20T667892	<0.002	0.8	7
934814	459711	5440559			20	ORG/SAND	LT BROWN		DRY	ALDER SWAIL	FLAT/WET		20T667892	0.008	0.7	5
934815	459669	5440591			30	SILT	GRAY		MOIST	MIXEDWOOD	ROCKY		20T667892	<0.002	<0.5	17
934816	459634	5440627			35	SILT	BROWN		MOIST	MIXEDWOOD	ROCKY SLOPE (S)		20T667892	0.124	<0.5	4
934817	459604	5440663			50	SAND/SILT	DK BROWN		WET	UPLAND CEDAR	ROCKY/BASE OF CLIFF		20T667892	0.002	<0.5	11
934818	459569	5440696			30	ORG	GRAY		MOIST	LOWLAND CEDAR	SWAMPY		20T667892	<0.002	<0.5	7
934819	459531	5440733			30	SAND/SILT	ORNG/BROWN		MOIST	MIXEDWOOD	SEDGE OF LOWLAND		20T667892	<0.002	<0.5	7
934820	459496	5440769			20	ORG/SAND	BLACK		MOIST	JACKPINE REGEN	UPLAND ROCKY		20T667892	0.002	<0.5	14
934821	459457	5440804			30	SAND/SILT	BROWN		MOIST	UPLAND CEDAR	ROCKY		20T667892	0.003	<0.5	1
934822	459520	5440886			25	SAND/SILT	GRAY		MOIST	UPLAND CEDAR	ROCKY		20T667892	0.007	<0.5	6
934823	459558	5440852			30	SAND/SILT	BROWN		DRY	UPLAND ALDER	ROCKY		20T667892	0.006	<0.5	2
934824	459594	5440814			30	SILT/SAND	BROWN		MOIST	MIXEDWOOD	ROCKY		20T667892	<0.002	0.6	26
934825	459626	5440779			50	ORG	DK BROWN		WET	SWAMP BLACK SPRUCE	SWAMPY		20T667892	<0.002	<0.5	2
934826	459665	5440744			55	SANDY SILT / ORG	ORG/BROWN		WET	LOWLAND CEDAR	FLAT , WET		20T667892	<0.002	<0.5	1
934827	459698	5440707			30	SILTY SAND	BROWN		MOIST	MIXEDWOOD	MODERATE SLOPE (N)		20T667892	<0.002	<0.5	5
934828	459734	5440670			40	SILTY SAND	GRAY		DRY	MIXEDWOOD	UPLAND ROCKY, FLAT		20T667892	0.002	<0.5	2
934829	459768	5440634			30	SILTY SAND	GRAY		DRY	MIXEDWOOD	UPLAND ROCKY, FLAT		20T667892	<0.002	<0.5	1
934830	459805	5440604			30	SILTY SAND	GRAY		MOIST	MIXEDWOOD	UPLAND ROCKY, FLAT		20T667892	0.007	<0.5	5
934831	459833	5440718			35	SILTY SAND	LT BROWN		DRY	UPLAND CEDAR	SLOPE (S) ROCKY		20T667892	0.005	<0.5	202
934832	459792	5440747			30	SILTY SAND	BROWN		MOIST	MIXEDWOOD	UPLAND, SLOPE (N)		20T667892	0.003	<0.5	9
934833	459761	5440787			40	SILTY SAND	BROWN		MOIST	MIXEDWOOD	UPLAND, SLOPE (N)		20T667892	<0.002	<0.5	22
934834	459725	5440823			50	ORG	DK BROWN		WET	LOWLAND CEDAR	SWAMPY		20T667892	0.002	<0.5	17
934835	459689	5440857			50	ORG	DK BROWN		WET	LOWLAND CEDAR / SPRUCE	SWAMPY		20T667892	<0.002	<0.5	3
934836	459654	5440895			35	COURSE SAND	DK BROWN		DRY	MIXEDWOOD	ROCKY SLOPE (S)		20T667892	<0.002	<0.5	20
934837	459622	5440924			30	SAND	LT BROWN		DRY	MIXEDWOOD	UPLAND, ROCKY, FLAT		20T667892	0.002	<0.5	19
934838	459580	5440959			20	SILTY SAND	BROWN		DRY	MIXEDWOOD	UPLAND ROCKY		20T667892	<0.002	<0.5	5
DLS20-001	459130	5440789	397	10	30	Silt	Dark yellowish brown	10YR4/4	Dry	White Pine, Jack Pine, Cedar, Balsam	Gentle	East	20T648466	0.013	<0.5	3
DLS20-002	459113	5440804	401	12	17	Silt	Brown	10YR5/3	Dry	Poplar, Birch, Balsam, Cedar	Steep	South	20T648466	<0.002	<0.5	4
DLS20-003	459095	5440825	401	15	25	Silt	Reddsh brown	5YR4/4	Moist	Alder, Cedar, Balsam	Steep	West	20T648466	0.002	<0.5	5
DLS20-004	459075	5440842	403	11	19	Silt	Brown	7.5YR4/3	Dry	Cedar, Balsam	Gentle	North	20T648466	<0.002	<0.5	3
DLS20-005	459060	5440858	387		100	Peat	Very dark brown	7.5YR2.5/2	Damp	Spruce, Cedar, Ash, Balsam	Gentle	West	20T648466	0.006	<0.5	2
DLS20-006	459042	5440872	393		110	Peat	Black	10YR2/1	Wet	Birch, Alder, Cedar, Red Pine	Flat		20T648466	0.002	<0.5	1
DLS20-007	459024	5440894	392		110	Peat	Very dark brown	10YR2/2	Wet	Alder, Cedar, Balsam	Flat		20T648466	0.002	<0.5	<1
DLS20-008	459006	5440909	391		120	Peat	Very dark brown	7.5YR2/2.5	Wet	Tamarak, Alder, Balsam, Cedar	Flat		20T648466	<0.002	<0.5	<1
DLS20-009	458991	5440925	391		105	Peat	Very dark brown	10YR2/2	Wet	Birch, Cedar, Balsam	Flat		20T648466	0.002	<0.5	2
DLS20-010	458969	5440946	394	10	20	Silt	Brown	7.5YR4/4	Moist	Poplar, Alder, Balsam	Gentle	South	20T648466	<0.002	<0.5	5
DLS20-011	458954	5440967	392	8	22	Clay	Brown	10YR4/3	Moist	Poplar, Birch, Alder, Maple	Gentle	East	20T648466	<0.002	<0.5	<1
DLS20-012	458936	5440981	396	5	9	Silt	Dark yellowish brown	10YR4/4	Moist	White Pine, Poplar, Birch, Alder, Red Pine	Gentle	South	20T648466	<0.002	<0.5	6
DLS20-013	458917	5441000	390	7	25	Silt	Dark reddish brown	5YR3/3	Moist	White Pine, Alder, Balsam	Gentle	South	20T648466	0.005	<0.5	4
DLS20-014	458985	5441079	390	2	16	Silt	Dark yellowish brown	10YR3/4	Moist	Poplar, Alder, Balsam	Steep	West	20T648466	<0.002	<0.5	4
DLS20-015	459001	5441061	395	4	11	Silt	Dark yellowish brown	10YR3/6	Moist	White Pine, Poplar, Balsam, Red Pine	Flat		20T648466	<0.002	<0.5	5
DLS20-016	459017	5441040	394	16	25	Silt	Dark yellowish brown	10YR3/4	Moist	Poplar, Alder, Maple	Gentle	East	20T648466	<0.002	<0.5	2
DLS20-017	459034	5441024	395	10	22	Sand	Dark greyish brown	10YR4/2	Moist	Poplar, Alder, Balsam	Gentle	East	20T648466	0.004	<0.5	4
DLS20-018	459052	5441008	393	8	18	Silt	Brown	10YR4/3	Moist	Cedar, Balsam	Steep	West	20T648466	0.017	<0.5	<1
DLS20-019	459071	5440987	392	5	27	Silt	Brown	10YR4/3	Moist	White Pine, Birch, Balsam, Cedar	Gentle	South	20T648466	<0.002	<0.5	<1
DLS20-020	459089	5440969	396	13	28	Silt	Brown	10YR4/3	Damp	Birch, Alder, Balsam	Gentle	North	20T648466	<0.002	<0.5	2
DLS20-021	459107	5440952	392	2	13	Sand	Dark yellowish brown	10YR4/4	Damp	Alder, Red Pine	Gentle	South	20T648466	0.003	<0.5	12
DLS20-022	459125	5440935	389	7	16	Silt	Dark brown	7.5YR3/3	Moist	White Pine, Poplar, Birch, Alder, Cedar	Gentle	East	20T648466	<0.002	<0.5	3
DLS20-023	459142	5440916	394	10	27	Silt	Dark brown	7.5YR3/3	Damp	Alder, Balsam, Cedar	Steep	East	20T648466	0.002	<0.5	6
DLS20-024	459157	5440899	390	7	24	Silt	Very dark greyish brown	10YR3/2	Moist	Spruce, Red Pine, Cedar, Balsam	Gentle	East	20T648466	0.043	<0.5	7
DLS20-025	459157	5440899	390	7	24	Silt	Very dark greyish brown	10YR3/2	Moist	Spruce, Red Pine, Cedar, Balsam	Gentle	East	20T648466	<0.002	<0.5	6
DLS20-026	459176	5440880	392	4	25	Silt	Very dark greyish brown	2.5Y3/2	Moist	White Pine, Balsam, Cedar, Red Pine	Gentle	South	20T648466	0.002	<0.5	3
DLS20-027	459193	5440862	390	3	27	Silt	Dark reddish brown	5YR3/4	Damp	White Pine, Spruce, Red Pine	Gentle	North	20T648466	<0.002	<0.5	5
DLS20-028	458731	5440339	388	13	20	Silt	Dark brown	7.5YR3/3	Damp	White Pine, Cedar	Gentle	West	20T648466	0.002	<0.5	3
DLS20-029	458714	5440355	393	14	30	Silt	Dark brown	10YR3/3	Moist	White Pine, Cedar	Gentle	East	20T648466	<0.002	<0.5	1
DLS20-030	458694	5440373	401	10	32	Silt	Dark brown	7.5YR3/4	Moist	White Pine, Alder, Cedar, Balsam, Ash	Gentle	East	20T648466	<0.002	<0.5	6
DLS20-031	458676	5440393	398	10	25	Silt	Dark brown	7.5YR 3/2	Damp	White Pine, Poplar, Birch, Cedar	Steep	East	20T648466	<0.002	<0.5	8
DLS20-032	458658	5440407	400	9	22	Silt	Very dark greyish brown	10YR3/2	Moist	White Pine, Poplar, Birch, Alder, Red Pine	Flat		20T648466	0.003	<0.5	2
DLS20-033	458639	5440423	401	7	20	Sand	Brown	10YR4/3	Moist	White Pine, Alder, Maple, Red Pine, Cedar	Flat		20T648466	<0.002	<0.5	<1
DLS20-034	458755	5440166	378	9	22	Silt	Brown	7.5YR4/4	Moist	Spruce, Balsam, Cedar	Steep	West	20T648466	<0.002	<0.5	23
DLS20-035	458737	5440182	389	10	32	Silt	Olive brown	2.5Y4/3	Moist	Cedar, Balsam	Steep	South	20T648466	0.034	<0.5	8
DLS20-036	458719	5440198	382	18	30	Silt	Brown	7.5YR4/4	Moist	Alder, Cedar, Balsam	Gentle	South	20T648466	0.003	<0.5	6
DLS20-037	458703	5440216	393	12	24	Silt	Brown	10YR4/3	Moist	White Pine, Alder, Balsam	Gentle	East	20T648466	0.002	<0.5	3
DLS20-038	458684	5440234	391	7	36	Silt	Very dark brown	10YR2/2	Moist	Poplar, Birch, Alder, Balsam, Maple	Gentle	East	20T648466	0.002	<0.5	4
DLS20-039	458666	5440251	393	7	25	Silt	Very dark brown	7.5YR2.5/2	Moist	Spruce, Poplar, Alder, Cedar, Maple	Steep	East	20T648466	0.003	<0.5	5
DLS20-040	458651	5440271	401	12	18	Silt	Dark reddish brown	5YR3/4	Damp	White Pine, Poplar, Alder, Balsam	Steep	North	20T648466	<0.002	<0.5	3
DLS20-041	458632	5440287	406	4	22	Silt	Dark reddish brown	5YR3/4	Moist	White Pine, Alder, Red Pine	Flat		20T648466	<0.002	<0.5	4
DLS20-042	458615	5440306	406	12	20	Silt	Grey	10YR5/1	Moist	White Pine, Poplar, Birch, Alder, Red Pine	Gentle	North	20T648466	<0.002	<0.5	2
DLS20-043	458599	5440324	407	5	18	Silt	Very dark brown	7.5YR2.5/2	Damp	Poplar, Alder, Maple	Gentle	West	20T648466	0.003	<0.5	2
DLS20-044	458581	5440342	410	10	19	Silt	Very dark brown	7.5YR2.5/2	Moist	White Pine, Poplar, Alder, Maple	Flat		20T648466	0.011	<0.5	1
DLS20-045	458563	5440360	408	10	22	Silt	Dark brown	10YR3/3	Moist	White Pine, Poplar, Alder	Gentle	West	20T648466	<0.002	<0.5	3
DLS20-046	458757	5440591	381	5	13	Silt	Dark brown	10YR3/3	Moist	Birch, Alder, Balsam	Gentle	West	20T648466	<0.002	<0.5	1
DLS20-047	458780	5440579	380	20	36	Silt	Dark brown	10YR3/3	Damp	Cedar, Ash, Balsam	Gentle	South	20T648466	<0.002	<0.5	3
DLS20-048	458798	5440562	387	20	35	Sand	Brown	7.5YR4/4	Wet	Alder, Catails	Flat		20T648466	<0.002	<0.5	2
DLS20-049	458815	5440546	388	22	30	Silt	Dark brown	10YR3/3	Moist	Alder, Cedar, Balsam, Red Pine	Flat		20T648466	<0.002	<0.5	5

DLS20-050	458815	5440546	388	22	30	Silt	Dark brown	10YR3/3	Moist	Alder, Cedar, Balsam, Red Pine	Flat		20T648466	<0.002	<0.5	7
DLS20-051	458837	5440530	388	3	12	Silt	Brown	10YR4/3	Moist	White Pine, Poplar, Alder	Gentle	North	20T648466	<0.002	<0.5	3
DLS20-052	458855	5440512	389	13	20	Sand	Very dark greyish brown	10YR3/2	Moist	Poplar, Birch, Red Pine	Gentle	West	20T648466	<0.002	<0.5	3
DLS20-053	458875	5440498	394	8	25	Silt	Dark brown	7.5YR3/3	Moist	White Pine, Birch, Alder, Balsam	Gentle	North	20T648466	<0.002	<0.5	5
DLS20-054	458895	5440480	387	4	17	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Alder, Balsam, Cedar	Gentle	North	20T648466	0.003	<0.5	3
DLS20-055	458848	5440644	393	5	20	Silt	Dark brown	7.5YR3/3	Moist	White Pine, Alder, Balsam, Red Pine, Maple	Gentle	West	20T648466	<0.002	<0.5	2
DLS20-056	458865	5440625	391	7	19	Silt	Dark yellowish brown	10YR3/6	Moist	White Pine, Jack Pine, Birch, Red Pine	Steep	South	20T648466	<0.002	<0.5	10
DLS20-057	458883	5440608	384	15	32	Sand	Very dark greyish brown	10YR3/2	Damp	Poplar, Cedar, Ash, Balsam	Gentle	East	20T648466	0.003	<0.5	3
DLS20-058	458902	5440590	389	14	25	Silt	Dark brown	10YR3/3	Moist	Alder, Balsam, Maple	Gentle	South	20T648466	<0.002	<0.5	2
DLS20-059	458919	5440573	395	8	20	Silt	Reddish brown	5Y4/4	Moist	White Pine, Alder, Balsam, Maple	Gentle	South	20T648466	<0.002	<0.5	5
DLS20-060	458938	5440564	386	13	26	Silt	Brown	10YR5/3	Moist	Cedar, Balsam	Gentle	East	20T648466	0.006	<0.5	8
DLS20-061	459308	5441660	408	5	22	Silt	Brown	10YR5/3	Moist	Poplar, Alder, Red Pine	Gentle	South	20T648466	<0.002	<0.5	3
DLS20-062	459342	5441626	412	10	25	Silt	Pale brown	10YR6/3	Dry	Spruce, Poplar, Maple, Balsam	Gentle	East	20T648466	<0.002	<0.5	<1
DLS20-063	459375	5441589	401	100	115	Silt	Dark greenish grey	GLEY1,4/10GY	Moist	Spruce, TaMaplerak, Alder, Maple	Flat		20T648466	0.004	<0.5	5
DLS20-064	459275	5441483	409	5	22	Sand	Dark yellowish brown	10YR3/4	Moist	White Pine, Spruce, Birch, Alder, Cedar, Red Pine	Flat		20T648466	<0.002	<0.5	2
DLS20-065	459290	5441468	405	5	22	Silt	Dark yellowish brown	10YR4/4	Moist	Birch, Alder, Red Pine, Balsam	Flat		20T648466	<0.002	<0.5	2
DLS20-066	459308	5441450	408	8	21	Silt	Greyish brown	2.5Y5/2	Moist	Birch, Alder, Balsam, Red Pine, Cedar	Gentle	East	20T648466	<0.002	<0.5	2
DLS20-067	459326	5441433	408	3	24	Silt	Light yellowish brown	2.5Y6/3	Moist	Poplar, Alder, Balsam, Maple	Flat		20T648466	0.004	<0.5	2
DLS20-068	459344	5441415	411	13	18	Silt	Greyish brown	2.5Y5/2	Moist	Birch, Alder, Maple	Gentle	East	20T648466	0.006	<0.5	3
DLS20-069	459361	5441404	404	11	20	Silt	Very dark greyish brown	2.5Y3/2	Moist	Aldrer, Balsam	Gentle	South	20T648466	<0.002	<0.5	13
DLS20-070	459385	5441385	405	7	23	Silt	Very dark grey	10YR3/1	Moist	Cedar, Balsam	Gentle	East	20T648466	0.02	<0.5	63
DLS20-071	459402	5441368	401	8	26	Silt	Very dark brown	10YR2/2	Moist	Balsam	Gentle	South	20T648466	0.006	<0.5	21
DLS20-072	459419	5441349	407	4	18	Silt	Brown	10YR4/3	Moist	Birch, Alder, Red Pine, Balsam	Gentle	West	20T648466	0.011	<0.5	6
DLS20-073	459436	5441330	407	4	18	Silt	Dark yellowish brown	10YR4/4	Moist	White Pine, Poplar, Birch, Maple	Flat		20T648469	0.002	<0.5	11
DLS20-074	459454	5441315	407	9	15	Silt	Dark yellowish brown	10YR3/4	Moist	Maple, Balsam	Gentle	East	20T648469	0.003	<0.5	13
DLS20-075	459454	5441315	407	9	15	Silt	Dark yellowish brown	10YR3/4	Moist	Maple, Balsam	Gentle	East	20T648469	0.009	<0.5	15
DLS20-076	459470	5441293	407	13	21	Silt	Greyish brown	10YR5/2	Moist	Alder, Cedar	Gentle	West	20T648469	<0.002	<0.5	6
DLS20-077	459488	5441276	406	7	25	Silt	Brown	10YR4/3	Moist	Birch, Maple, Balsam	Steep	West	20T648469	0.002	<0.5	6
DLS20-078	459504	5441257	415	16	35	Silt	Dark yellowish brown	10YR4/6	Moist	White Pine, Cedar, Balsam	Gentle	West	20T648469	0.002	<0.5	21
DLS20-079	459520	5441241	428	10	19	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Cedar, Red Pine, Balsam	Gentle	South	20T648469	0.002	<0.5	36
DLS20-080	459552	5441232	424	5	20	Silt	Brown	10YR5/3	Moist	White Pine, Birch, Alder, Cedar	Flat		20T648469	<0.002	<0.5	5
DLS20-081	459565	5441204	423	6	23	Silt	Dark brown	7.5YR3/4	Moist	White Pine, Alder, Cedar	Gentle	East	20T648469	<0.002	<0.5	11
DLS20-082	459572	5441186	431	10	30	Silt	Very dark greyish brown	10YR3/2	Moist	Jack Pine, Poplar, Alder, Balsam, Cedar	Flat		20T648469	<0.002	<0.5	5
DLS20-083	459591	5441168	418	8	35	Silt	Very dark greyish brown	10YR3/2	Moist	White Pine, Alder, Balsam	Gentle	North	20T648469	0.003	<0.5	2
DLS20-084	459662	5441024	394	7	29	Silt	Yellowish brown	10YR5/4	Moist	Jack Pine, Poplar, Maple	Gentle	South	20T648469	0.003	<0.5	9
DLS20-085	459698	5440988	392	7	21	Silt	Yellowish brown	10YR5/4	Moist	Jack Pine, Birch, Alder	Gentle	East	20T648469	<0.002	<0.5	6
DLS20-086	459732	5440954	393	7	24	Silt	Light yellowish brown	2.5Y6/4	Moist	Jack Pine, Birch, Alder	Gentle	East	20T648469	<0.002	<0.5	7
DLS20-087	459767	5440917	393	7	19	Sand	Dark brown	7.5YR3/4	Moist	Alder, Balsam	Gentle	North	20T648469	<0.002	<0.5	29
DLS20-088	459803	5440883	392	5	22	Silt	Pale brown	10YR6/3	Moist	Birch, Alder	Gentle	South	20T648469	0.002	<0.5	3
DLS20-089	459837	5440846	399	5	31	Silt	Dark brown	7.5YR3/4	Moist	Poplar, Birch, Alder, Maple	Gentle	West	20T648469	0.002	<0.5	18
DLS20-090	459872	5440810	401	5	24	Silt	Very dark brown	7.5YR2.5/2	Moist	Spruce, Poplar, Balsam, Maple	Gentle	East	20T648469	0.005	<0.5	36
DLS20-091	459909	5440776	389	5	25	Silt	Pale brown	10YR6/3	Moist	Balsam	Gentle	East	20T648469	<0.002	<0.5	6
DLS20-092	459928	5440755	378	5	32	Silt	Light yellowish brown	10YR6/4	Moist	White Pine, Spruce, Balsam, Cedar	Gentle	North	20T648469	<0.002	<0.5	9
DLS20-093	459685	5441145	398	15	30	Sand	Light olive brown	2.5Y5/3	Damp	Cedar, Balsam	Gentle	North	20T648469	<0.002	<0.5	4
DLS20-094	459727	5441097	398		100	Peat	Very dark brown	10YR2/2	Wet	White Pine, Alder, Cedar, Balsam	Flat		20T648469	<0.002	<0.5	<1
DLS20-095	459774	5441051	391	14	30	Sand	Dark grey	2.5Y4/1	Damp	Alder, Cedar, Balsam	Flat		20T648469	<0.002	<0.5	3
DLS20-096	459799	5441026	389	3	22	Silt	Olive brown	2.5Y4/3	Moist	Poplar, Alder, Cedar	Gentle	West	20T648469	<0.002	<0.5	9
DLS20-097	459836	5440993	380	2	20	Silt	Dark yellowish brown	10YR4/4	Moist	Jack Pine, Alder, Cedar	Gentle	East	20T648469	<0.002	<0.5	26
DLS20-098	459873	5440954	390	20	35	Silt	Dark yellowish brown	10YR4/4	Moist	Cedar, Balsam	Gentle	South	20T648469	<0.002	<0.5	12
DLS20-099	459905	5440921	395	18	24	Silt	Dark greyish brown	10YR4/2	Moist	Alder, Cedar, Balsam	Gentle	West	20T648469	<0.002	0.5	2
DLS20-100	459940	5440886	400	5	24	Silt	Very dark greyish brown	10YR3/2	Moist	Spruce, Alder, Cedar	Gentle	North	20T648469	0.009	<0.5	26
DLS20-101	459977	5440851	391	5	26	Silt	Light yellowish brown	10YR6/4	Moist	White Pine, Birch, Balsam	Gentle	East	20T648469	<0.002	<0.5	6
DLS20-102	460009	5440823	377	10	30	Silt	Yellowish brown	10YR5/4	Moist	Cedar, Balsam	Gentle	North	20T648469	0.003	<0.5	5
DLS20-103	460049	5440921	399	17	32	Silt	Light yelloish brown	2.5Y6/4	Moist	Jack Pine, Balsam	Gentle	East	20T648469	<0.002	<0.5	<1
DLS20-104	460013	5440954	395	9	37	Silt	Brown	10YR5/3	Moist	Poplar, Balsam, Cedar	Gentle	North	20T648469	<0.002	<0.5	<1
DLS20-105	459977	5440995	392	20	35	Sand	Dark brown	7.5YR3/2	Moist	Maple, Cedar	Flat		20T648469	0.009	<0.5	12
DLS20-106	459943	5441025	381		100	Peat	Black	10YR2/1	Wet	Birch, Alder, Cedar	Flat		20T648469	<0.002	<0.5	15
DLS20-107	459908	5441061	387		70	Peat	Black	10YR2/1	Wet	Br, Cedar, Balsam	Flat		20T648469	0.004	<0.5	22
DLS20-108	459873	5441096	385	18	34	Silt	Dark brown	7.5YR3/3	Moist	Poplar, Alder	Gentle	East	20T648469	<0.002	<0.5	40
DLS20-109	459833	5441125	393	8	26	Silt	Yellowish brown	10YR4/6	Moist	White Pine, Jack Pine, Poplar, Alder	Gentle	East	20T648469	0.005	<0.5	40
DLS20-110	459802	5441166	392		110	Peat	Black	10YR2/1	Damp	Poplar, Birch, Alder, Cedar	Flat		20T648469	<0.002	<0.5	2
DLS20-111	459767	5441202	393	7	20	Silt	Brown	10YR5/3	Moist	White Pine, Spruce, Birch, Alder, Cedar	Gentle	East	20T648469	0.002	<0.5	5
DLS20-112	458351	5440218	383	18	35	Silt	Dark yellowish brown	10YR4/4	Moist	Cedar, Balsam	Gentle	West	20T648469	<0.002	<0.5	<1
DLS20-113	458318	5440248	373	11	34	Silt	Brown	10YR4/3	Damp	White Pine, Balsam, Cedar	Flat		20T648469	0.003	<0.5	4
DLS20-114	458384	5440180	386	13	26	Silt	Dark yellowish brown	10YR3/4	Moist	Cedar	Gentle	West	20T648469	<0.002	<0.5	2
DLS20-115	458420	5440143	403	13	32	Silt	Brown	7.5YR4/3	Moist	White Pine, Alder, Balsam	Gentle	West	20T648469	<0.002	<0.5	1
DLS20-116	458456	5440110	408	10	35	Silt	Brown	10YR5/3	Moist	Alder, Maple	Flat		20T648469	<0.002	<0.5	<1
DLS20-117	458492	5440074	414		105	Peat	Very dark brown	7.5YR2.5/2	Wet	Alder, Cedar	Flat		20T648469	<0.002	<0.5	<1
DLS20-118	458525	5440038	409		120	Peat	Very dark brown	7.5YR2.5/3	Wet	Spruce, Alder, Cedar	Flat		20T648469	<0.002	<0.5	<1
DLS20-119	458561	5440001	410	12	37	Silt	Very dark brown	10YR2/2	Damp	Alder, Balsam	Gentle	South	20T648469	<0.002	<0.5	<1
DLS20-120	458589	5439961	406	8	27	Silt	Dark reddish brown	5YR3/3	Moist	White Pine, Alder, Maple	Gentle	East	20T648469	<0.002	<0.5	1
DLS20-121	458633	5439932	400	18	25	Silt	Brown	10YR4/3	Moist	White Pine, Alder, Balsam	Gentle	North	20T648469	0.003	<0.5	2
DLS20-122	458669	5439897	395	10	23	Silt	Brown	10YR4/3	Moist	White Pine, Alder, Balsam	Gentle	South	20T648469	0.003	<0.5	2
DLS20-123	458703	5439860	385	11	25	Silt	Dark yellowish brown	10YR3/4	Moist	Birch, Cedar, Balsam, Red Pine	Gentle	East	20T648469	<0.002	<0.5	5
DLS20-124	458729	5439842	381	12	21	Silt	Very dark greyish brown	10YR3/2	Moist	Cedar, Balsam	Gentle	West	20T648469	<0.002	<0.5	7
DLS20-125	459450	5441663	402	8	28	Silt	Light yellowish brown	10YR6/4	Moist	Spruce, Jack Pine, Cedar	Gentle	West	20T648469	<0.002	<0.5	2
DLS20-126	459483	5441627	396		120	Peat	Very dark brown	10YR2/2	Wet	White Pine, Tamarak, Alder, Cedar	Flat		20T648469	<0.002	<0.5	5
DLS20-127	459515	5441585	403	8	20	Silt	Greyish brown	10YR 5/2	Moist	White Pine, Alder, Balsam, Cedar, Red Pine	Flat		20T648469	0.003	<0.5	5
DLS20-128	459555	5441558	409	4	24	Silt	Brown	10YR 4/3	Moist	White Pine, Spruce, Birch, Cedar	Gentle	West	20T648469	0.003	<0.5	10
DLS20-129	459591	5441522	410	7	33	Silt	Very dark brown	7.5YR2.5/3	Moist	White Pine, Birch, Alder, Balsam, Cedar	Gentle	West	20T648469	<0.002	<0.5	14
DLS20-130	459626	5441486	415	6	26	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Alder	Gentle	West	20T648469	<0.002	<0.5	4
DLS20-131	459665	5441459	423	5	20	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Jack Pine, Birch, Alder	Gentle	South	20T648469	0.002	<0.5	32
DLS20-132	459710	5441431	417	6	37	Silt	Yellowish brown	10YR5/6	Moist	Jack Pine, Balsam	Steep	South	20T648469	<0.002	<0.5	143
DLS20-133	459730	5441379	405	8	23	Silt	Very dark greyish brown	10YR3/2	Moist	Spruce, Poplar, Birch, Alder	Gentle	East	20T648469	<0.002	<0.5	2
DLS20-134	459768	5441346	393	20	32	Silt	Brown	10YR5/3	Moist	Jack Pine, Birch, Alder	Flat		20T648469	<0.002	<0.5	4
DLS20-135	459801	5441309	394	10	25	Silt	Light olive Brown	2.5Y5/4	Moist	White Pine, Jack Pine, Poplar, Alder	Flat		20T648469	<0.002	<0.5	1
DLS20-136	459838	5441274	393	4	19	Silt	Light olive Brown	2.5Y5/4	Moist	Birch, Maple, Balsam	Flat		20T648469	<0.002	<0.5	6
DLS20-137	459875	5441238	393	3	17	Silt	Yellowish brown	10YR5/4	Moist	Jack Pine, Alder	Flat		20T648469	0.201	<0.5	3
DLS20-138	459906	5441203	383	6	25	Sand	Dark brown	7.5YR3/4	Moist	Birch, Alder, Cedar	Gentle	North	20T648469	<0.002	<0.5	17

DLS20-139	459942	5441168	381	5	18	Silt	Dark yellowish brown	10YR4/4	Moist	Poplar, Birch, Balsam	Gentle	North	20T648469	0.017	<0.5	8
DLS20-140	459981	5441135	381	10	27	Silt	Dark brown	10YR3/3	Damp	Cedar, Balsam	Flat		20T648469	0.123	0.8	1
DLS20-141	460015	5441097	378		120	Peat	Very dark brown	10YR2/2	Wet	Birch, Alder, Cedar	Flat		20T648469	0.002	<0.5	8
DLS20-142	460048	5441060	384	10	29	Silt	Dark yellowish brown	10YR3/4	Damp	Cedar, Balsam	Gentle	East	20T648469	<0.002	<0.5	17
DLS20-143	460085	5441026	383	7	21	Silt	Dark yellowish brown	10YR4/4	Moist	Poplar, Alder, Cedar	Gentle	North	20T648469	<0.002	<0.5	3
DLS20-144	460121	5440989	383	13	22	Silt	Dark brown	7.5YR3/4	Moist	Cedar, Balsam	Flat		20T648469	0.045	<0.5	9
DLS20-145	459732	5441238	391	10	21	Silt	Brown	10YR4/3	Moist	Poplar, Jack Pine, Alder	Gentle	North	20T648472	<0.002	<0.5	3
DLS20-146	459697	5441274	408	10	24	Silt	Dark brown	7.5YR3/2	Moist	Spruce, White Pine, Alder	Gentle	East	20T648472	<0.002	<0.5	4
DLS20-147	459661	5441307	422	9	27	Silt	Greyish brown	10YR5/2	Moist	Alder	Gentle	North	20T648472	<0.002	<0.5	4
DLS20-148	459626	5441343	423	8	17	Silt	Brown	10YR4/3	Moist	Al	Flat		20T648472	<0.002	<0.5	2
DLS20-149	459589	5441379	420	10	30	Silt	Dark reddish brown	5YR3/3	Moist	BAldersam, Alder	Steep	West	20T648472	0.927	<0.5	3040
DLS20-150	459563	5441413	413	6	16	Silt	Dark brown	7.5YR3/3	Moist	White Pine, Balsam, Poplar	Gentle	East	20T648472	<0.002	<0.5	98
DLS20-151	459519	5441450	401		120	Peat	Very dark brown	10YR2/2	Wet	Alder, White Pine, Cedar	Flat		20T648472	0.003	<0.5	16
DLS20-152	459484	5441485	400		120	Peat	Very dark brown	10YR2/2	Wet	White Pine, Alder, Cedar	Flat		20T648472	<0.002	<0.5	14
DLS20-153	459114	5440585	400	7	27	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Balsam, Birch	Gentle	South	20T648472	<0.002	<0.5	<1
DLS20-154	459151	5440551	400	6	17	Silt	Dark yellowish brown	10YR4/4	Moist	Balsam	Flat		20T648472	0.006	<0.5	<1
DLS20-155	459187	5440516	392	20	32	Silt	Dark yellowish brown	10YR4/4	Moist	White Pine, Balsam	Gentle	North	20T648472	<0.002	<0.5	4
DLS20-156	459222	5440480	390	5	24	Silt	Yellowish brown	10YR5/4	Moist	Birch, Balsam	Flat		20T648472	<0.002	<0.5	1
DLS20-157	459257	5440444	385	8	25	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Red Pine, Balsam	Gentle	East	20T648472	<0.002	<0.5	3
DLS20-158	459293	5440409	385	5	18	Sand	Light brownish grey	2.5Y6/2	Damp	Cedar	Flat		20T648472	<0.002	<0.5	7
DLS20-159	459326	5440375	384	6	23	Silt	Light yellowish brown	2.5Y6/3	Moist	Balsam	Gentle	South	20T648472	<0.002	<0.5	3
DLS20-160	459362	5440337	383	7	22	Silt	Light grey	5Y7/2	Moist	Alder, Ash	Flat		20T648472	0.004	<0.5	3
DLS20-161	459396	5440302	384	6	30	Sand	Dark yellowish brown	10YR4/4	Moist	Poplar, Balsam, Alder	Gentle	West	20T648472	<0.002	<0.5	5
DLS20-162	459434	5440266	393	11	21	Silt	Dark yellowish brown	10YR4/4	Moist	Balsam, Birch	Flat		20T648472	0.004	<0.5	8
DLS20-163	459468	5440231	393	17	22	Silt	Dark yellowish brown	10YR4/4	Moist	Poplar, Balsam, Spruce	Gentle	West	20T648472	<0.002	<0.5	14
DLS20-164	459504	5440195	396	13	24	Silt	Dark yellowish brown	10YR4/4	Moist	Poplar, Balsam	Gentle	West	20T648472	<0.002	<0.5	11
DLS20-165	459539	5440158	395	5	17	Silt	Yellowish brown	10YR5/6	Moist	White Pine, Balsam, Alder	Gentle	North	20T648472	<0.002	<0.5	3
DLS20-166	459567	5440147	382	15	35	Silt	Dark brown	7.5YR3/4	Moist	Red Pine, Balsam, Poplar	Steep	North	20T648472	0.004	<0.5	9
DLS20-167	459413	5440566	381		115	Peat	Very dark brown	10YR2/2	Wet	White Pine, Spruce, Alder	Flat		20T648472	0.006	<0.5	4
DLS20-168	459450	5440530	383	8	25	Silt	Dark yellowish brown	10YR4/4	Moist	Birch, Balsam	Gentle	East	20T648472	0.006	<0.5	15
DLS20-169	459489	5440502	393	14	24	Silt	Brown	10YR4/3	Moist	Alder, Balsam, Cedar, Red Pine	Gentle	South	20T648472	0.005	<0.5	15
DLS20-170	459520	5440460	403	6	35	Silt	Strong brown	7.5YR4/6	Moist	Jack Pine, Alder, Balsam	Gentle	South	20T648472	0.002	<0.5	6
DLS20-171	459555	5440424	404	8	10	Silt	Brown	10YR5/3	Moist	Spruce, Alder, Balsam	Flat		20T648472	0.004	<0.5	1
DLS20-172	459591	5440390	405	8	35	Sand	Light yellowish brown	10YR6/4	Moist	White Pine, Balsam	Gentle	North	20T648472	<0.002	<0.5	8
DLS20-173	459627	5440355	409	5	20	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Jack Pine, Alder, Balsam	Gentle	North	20T648472	0.032	<0.5	49
DLS20-174	459662	5440320	394	15	25	Silt	Greyish brown	10YR5/2	Moist	Balsam, Red Pine	Gentle	North	20T648472	<0.002	<0.5	4
DLS20-175	459616	5440214	385	15	28	Silt	Dark greyish brown	10YR4/2	Moist	White Pine, Cedar, Balsam, Red Pine	Gentle	East	20T648472	0.004	<0.5	7
DLS20-176	459592	5440239	386	19	23	Silt	Brown	10YR4/3	Moist	Spruce, Alder, Balsam	Gentle	East	20T648472	<0.002	<0.5	7
DLS20-177	459558	5440273	409	10	23	Silt	Dark yellowish brown	10YR4/4	Moist	Poplar, Alder, Balsam	Gentle	South	20T648472	<0.002	<0.5	3
DLS20-178	459522	5440307	407	10	27	Silt	Dark yellowish brown	10YR4/6	Moist	Poplar, Balsam	Flat		20T648472	<0.002	<0.5	6
DLS20-179	459481	5440345	403	7	21	Silt	Yellowish brown	10YR5/6	Moist	Spruce, Poplar, Balsam	Flat		20T648472	<0.002	<0.5	<1
DLS20-180	459454	5440379	402	9	25	Silt	Reddish brown	5YR4/4	Moist	Alder, Ash	Gentle	South	20T648472	0.015	<0.5	23
DLS20-181	459420	5440418	395	6	21	Silt	Dark yellowish brown	10YR4/6	Moist	Alder, Balsam	Gentle	West	20T648472	0.003	<0.5	6
DLS20-182	459383	5440452	381	6	30	Silt	Yellowish brown	10YR5/4	Dry	White Pine, Cedar	Gentle	West	20T648472	0.003	<0.5	9
DLS20-183	459348	5440487	383		120	Peat	Very dark brown	10YR2/2	Wet	White Pine, Spruce, Cedar	Flat		20T648472	0.005	<0.5	8
DLS20-184	459313	5440524	391		120	Peat	Very dark brown	10YR2/2	Wet	White Pine, Spruce, Cedar, Red Pine	Flat		20T648472	0.003	<0.5	10
DLS20-185	459280	5440560	389	5	20	Silt	Dark brown	10YR3/3	Moist	Balsam	Gentle	East	20T648472	0.006	<0.5	3
DLS20-186	459243	5440594	397	7	26	Silt	Brown	10YR5/3	Dry	Birch, Cedar, Red Pine	Gentle	South	20T648472	<0.002	<0.5	1
DLS20-187	459109	5440440	390	9	25	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Alder, Balsam	Gentle	West	20T648472	<0.002	<0.5	2
DLS20-188	459147	5440404	392	15	32	Silt	Very dark brown	10YR2/2	Moist	Balsam, Maple, Cedar	Flat		20T648472	0.003	<0.5	18
DLS20-189	459183	5440371	389	10	27	Silt	Very dark greyish brown	10YR3/2	Dry	Jack Pine, Balsam, Cedar	Gentle	East	20T648472	0.025	<0.5	5
DLS20-190	459216	5440336	383	10	28	Silt	Brown	10YR5/3	Moist	Red Pine, Balsam	Gentle	East	20T648472	<0.002	<0.5	3
DLS20-191	459258	5440313	378	13	25	Silt	Yellowish brown	10YR5/6	Moist	White Pine, Birch, Red Pine, Balsam	Steep	East	20T648472	0.004	<0.5	28
DLS20-192	459290	5440263	377	10	35	Silt	Olive grey	5Y5/2	Moist	White Pine, Birch	Flat		20T648472	0.004	<0.5	<1
DLS20-193	459325	5440228	376	12	32	Silt	Dark greyish brown	10YR4/2	Moist	Alder, Ash, Cedar	Flat		20T648472	0.003	<0.5	5
DLS20-194	459362	5440193	383	12	30	Silt	Brown	10YR5/3	Moist	Poplar, Birch, Balsam	Gentle	West	20T648472	0.004	<0.5	7
DLS20-195	459395	5440158	384	8	24	Silt	Light olive brown	2.5Y5/3	Moist	Spruce, Alder, Ash	Gentle	South	20T648472	0.007	<0.5	7
DLS20-196	459432	5440122	388	10	20	Silt	Yellowish brown	10YR5/4	Dry	White Pine, Balsam, Cedar	Gentle	West	20T648472	0.004	<0.5	4
DLS20-197	459466	5440090	395	7	20	Silt	Greyish brown	10YR5/2	Moist	Balsam	Gentle	South	20T648472	<0.002	<0.5	<1
DLS20-198	459501	5440053	390	6	23	Silt	Brown	10YR5/3	Moist	White Pine, Alder, Balsam	Gentle	East	20T648472	<0.002	<0.5	4
DLS20-199	459537	5440018	379	8	23	Silt	Light grey	10YR7/2	Moist	White Pine, Cedar, Balsam	Flat		20T648472	0.012	<0.5	2
DLS20-200	459537	5440018	379	7	26	Silt	Pale brown	2.5Y7/3	Moist	White Pine, Balsam, Cedar	Flat		20T648472	0.005	<0.5	2
DLS20-201	459483	5439930	386	13	27	Silt	Dark brown	7.5YR3/4	Moist	Cedar, Balsam	Steep	North	20T648472	0.007	<0.5	44
DLS20-202	459459	5439955	402	15	24	Silt	Very dark greyish brown	10YR3/2	Moist	White Pine, Balsam, Cedar	Steep	East	20T648472	0.002	<0.5	5
DLS20-203	459417	5440001	410	9	22	Silt	Light olive brown	2.5Y5/3	Moist	Alder, Balsam	Gentle	East	20T648472	<0.002	<0.5	8
DLS20-204	459382	5440039	400	11	28	Silt	Dark yellowish brown/Brown	10YR5/6	Moist	White Pine, Cedar	Gentle	West	20T648472	0.004	<0.5	8
DLS20-205	459346	5440075	398	5	24	Silt	Light brownish grey	10YR6/2	Moist	Poplar, Birch, Cedar, Red Pine, Balsam	Gentle	West	20T648472	0.004	<0.5	1
DLS20-206	459312	5440112	379	11	18	Sand	Brown	10YR4/3	Moist	Poplar, Cedar	Gentle	North	20T648472	0.003	<0.5	12
DLS20-207	459280	5440149	382	3	30	Silt	Yellowish brown	10YR5/6	Moist	White Pine, Alder, Balsam	Gentle	West	20T648472	0.068	<0.5	13
DLS20-208	459243	5440178	380	6	27	Silt	Light brownish grey	2.5Y6/2	Moist	Birch, Alder, Balsam, Cedar	Steep	North	20T648472	0.003	<0.5	16
DLS20-209	459212	5440220	387	10	34	Sand	Light olive brown	2.5Y5/4	Moist	White Pine, Birch, Cedar, Balsam	Flat		20T648472	0.002	<0.5	16
DLS20-210	459175	5440257	399	5	19	Silt	Olive brown	2.5Y4/3	Moist	Birch, Maple, Balsam	Gentle	East	20T648472	<0.002	<0.5	2
DLS20-211	459143	5440294	404	5	20	Silt	Dark yellowish brown	10YR4/4	Moist	White Pine, Poplar, Alder	Steep	East	20T648472	0.004	<0.5	4
DLS20-212	459108	5440330	406	4	14	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Red Pine, Balsam	Gentle	East	20T648472	<0.002	<0.5	9
DLS20-213	459073	5440368	402	10	25	Silt	Dark brown	10YR3/3	Moist	Birch, Alder, Balsam	Gentle	East	20T648472	<0.002	<0.5	7
DLS20-214	459057	5440384	388	10	20	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Red Pine, Balsam	Gentle	South	20T648472	0.01	<0.5	<1
DLS20-215	458853	5440429	377	3	21	Sand	Brown	10YR5/3	Moist	Birch, Cedar, Balsam	Gentle	South	20T648472	0.003	<0.5	6
DLS20-216	458887	5440387	372	11	36	Silt	Brown	10YR4/3	Moist	White Pine, Red Pine, Cedar, Balsam	Gentle	North	20T648472	0.003	<0.5	7
DLS20-217	458922	5440347	375	6	22	Silt	Greyish brown	10YR5/2	Moist	White Pine, Cedar, Balsam	Gentle	South	20T648477	0.003	<0.5	<1
DLS20-218	458956	5440323	386	16	22	Silt	Brown	10YR4/3	Moist	White Pine, Cedar, Red Pine	Flat		20T648477	<0.002	<0.5	2
DLS20-219	458994	5440281	397	11	13	Silt	Yellowish brown	10YR5/4	Moist	White Pine, Red Pine, Balsam	Gentle	East	20T648477	<0.002	<0.5	2
DLS20-220	459026	5440243	412	5	25	Silt	Yellowish brown	10YR5/4	Dry	White Pine, Balsam, Alder	Gentle	South	20T648477	<0.002	<0.5	2
DLS20-221	459064	5440213	408	1	10	Silt	Dark yellowish brown	10YR3/6	Moist	White Pine, Red Pine, Balsam	Flat		20T648477	0.004	<0.5	12
DLS20-222	459101	5440176	411	2	22	Silt	Pale brown	10YR6/3	Moist	White Pine, Poplar, Maple	Gentle	South	20T648477	0.006	<0.5	1
DLS20-223	459134	5440138	409	7	14	Silt	Greyish brown	2.5Y5/2	Moist	White Pine, Balsam, Red Pine	Flat		20T648477	0.018	<0.5	<1
DLS20-224	459170	5440107	402	8	20	Silt	Light brownish grey	10YR6/2	Moist	White Pine, Spruce, Balsam, Red Pine	Gentle	North	20T648477	<0.002	<0.5	<1
DLS20-225	459202	5440069	387	17	28	Silt	Yellowish brown	10YR5/4	Moist	Spruce, Maple	Gentle	North	20T648477	<0.002	<0.5	6

DLS20-226	459236	5440032	384	30	50	Clay	Black	10YR 2/1	Damp	Cedar, Ash, Balsam	Flat		20T648477	0.005	<0.5	7
DLS20-227	459275	5439995	390	10	27	Sand	Dark brown	10YR3/3	Moist	Al, Cedar, Balsam	Flat		20T648477	0.01	<0.5	10
DLS20-228	459313	5439963	393	8	35	Silt	Light yellowish brown	2.5Y6/3	Moist	Cedar, Balsam	Gentle	East	20T648477	0.029	<0.5	2
DLS20-229	459346	5439931	401	5	22	Silt	Brown	10YR4/3	Moist	White Pine, Poplar, Alder	Flat		20T648477	0.006	<0.5	6
DLS20-230	459384	5439892	393	11	16	Silt	Pale brown	10YR6/3	Moist	Alder, Balsam	Flat		20T648477	<0.002	<0.5	<1
DLS20-231	459431	5439864	384	13	23	Silt	Reddish brown	5YR4/4	Moist	Alder, Balsam, Cedar	Flat		20T648477	0.009	<0.5	4
DLS20-232	460188	5441060	377	13	26	Silt	Yellowish brown	10YR5/4	Moist	Birch, Balsam, Cedar	Gentle	West	20T648477	0.004	<0.5	11
DLS20-233	460152	5441095	385	7	22	Silt	Yellowish brown	10YR5/8	Moist	Red Pine, Cedar, Balsam	Flat		20T648477	0.01	<0.5	3
DLS20-234	460126	5441130	379		120	Organic	Very dark greyish brown	10YR3/2	Wet	Balsam, Cedar	Flat		20T648477	0.005	<0.5	1
DLS20-235	460087	5441165	377		115	Organic	Very dark brown	10YR2/2	Wet	Alder, Cedar, Balsam	Flat		20T648477	<0.002	<0.5	4
DLS20-236	460049	5441202	379		110	Organic	Very dark brown	10YR2/2	Wet	Cedar, Balsam	Flat		20T648477	<0.002	<0.5	6
DLS20-237	460016	5441238	376	55	75	Clay	Greenish black	GLEY1, 10Y/2.5	Wet	Cedar, Balsam	Flat		20T648477	0.003	<0.5	9
DLS20-238	459979	5441270	390	10	26	Silt	Dark brown	7.5YR3/3	Moist	Birch, Balsam	Steep	West	20T648477	<0.002	<0.5	9
DLS20-239	459958	5441313	411	7	18	Silt	Dark greyish brown	10YR4/2	Moist	White Pine, Alder	Gentle	West	20T648477	<0.002	<0.5	5
DLS20-240	459875	5441380	394	7	17	Silt	Brown	10YR5/3	Moist	Poplar, Balsam, Cedar	Gentle	North	20T648477	<0.002	<0.5	6
DLS20-241	459838	5441416	393		110	Organic	Very dark brown	10YR2/2	Wet	Spruce, Birch, Alder, Ash	Flat		20T648477	0.006	<0.5	3
DLS20-242	459800	5441450	402	10	23	Silt	Light yellowish brown	10YR6/4	Moist	Birch, Balsam, Cedar	Gentle	East	20T648477	0.005	<0.5	3
DLS20-243	459766	5441486	409	7	14	Silt	Pale brown	10YR6/3	Moist	Poplar, Birch, Cedar	Gentle	West	20T648477	<0.002	<0.5	2
DLS20-244	459729	5441520	418	10	24	Silt	Dark yellowish brown	10YR3/4	Moist	White Pine, Birch, Balsam	Flat		20T648477	0.002	<0.5	7
DLS20-245	459695	5441556	411	8	24	Silt	Dark yellowish brown	10YR3/4	Moist	Red Pine, Balsam, Cedar	Flat		20T648477	0.004	<0.5	13
DLS20-246	459623	5441628	414	8	23	Silt	Reddish brown	5YR4/4	Moist	White Pine, Birch, Alder, Balsam, Red Pine	Flat		20T648477	<0.002	<0.5	26
DLS20-247	459595	5441666	419	8	14	Silt	Light yellowish brown	10YR6/4	Moist	White Pine, Spruce, Birch, Alder, Red Pine	Gentle	East	20T648477	<0.002	<0.5	11
DLS20-248	458667	5439756	387	3	25	Silt	Dark brown	7.5YR3/4	Moist	Alder, Cedar, Balsam	Steep	West	20T648477	<0.002	<0.5	2
DLS20-249	458634	5439791	397	11	28	Silt	Dark greyish brown	10YR4/2	Moist	Cedar, Balsam	Gentle	South	20T648477	0.003	<0.5	4
DLS20-250	458597	5439826	395	21	34	Silt	Dark reddish brown	2.5YR2.5/4	Moist	Birch, Balsam, Maple	Gentle	North	20T648477	0.002	<0.5	5
DLS20-251	458562	5439861	395	12	17	Silt	Dark greyish brown	10YR4/2	Moist	Poplar, Alder, Balsam	Gentle	West	20T648477	0.003	<0.5	6
DLS20-252	458527	5439898	407	6	22	Silt	Dark brown	10YR3/3	Moist	Spruce, Alder	Gentle	South	20T648477	0.003	<0.5	3
DLS20-253	458490	5439931	409	8	33	Silt	Very dark greyish brown	10YR3/2	Moist	Cedar, Red Pine	Flat		20T648477	0.003	<0.5	<1
DLS20-254	458452	5439969	407	5	15	Silt	Dark brown	7.5YR3/4	Moist	White Pine, Alder, Balsam	Gentle	North	20T648477	0.005	<0.5	7
DLS20-255	458421	5440003	400	10	15	Silt	Pale brown	10YR6/3	Moist	White Pine, Birch, Alder	Gentle	West	20T648477	<0.002	<0.5	5
DLS20-256	458384	5440037	393	4	23	Silt	Brown	7.5YR4/4	Moist	White Pine, Alder, Balsam	Gentle	West	20T648477	0.002	<0.5	3
DLS20-257	458348	5440073	387	18	36	Silt	Light olive brown	2.5Y5/3	Damp	Cedar	Flat		20T648477	<0.002	0.5	4
DLS20-258	458315	5440109	383	3	25	Silt	Very pale brown	10YR7/3	Moist	Cedar, Balsam	Gentle	East	20T648477	0.012	<0.5	2

Sample ID	UTM_E	UTM_N	Rock Type	Sampler	Description	Au_ppm	Ag_ppm	As_ppm
934601	459688	5440662	Int Volcanic	R.Hrkac	glomeroporphyritic intermediate metavolcanics, 15% fgr streaky euhedral to subhedral sulfides (py>asp>po), rusting throughout, somewhat fissile in rusted areas	1.59	0.9	2360
934602	459687	5440663	Int Volcanic	R.Hrkac	glomeroporphyritic intermediate metavolcanics, 10% fgr disseminated euhedral sulfides (py>asp>po), rusting throughout, somewhat fissile in rusted areas	7.03	2.3	2870
934603	459685	5440662	Quartz Vein	R.Hrkac	Porphyritic quartz, rusting on quartz faces, 5% fgr py at quartz faces	3.42	2.1	2150
934604	459689	5440661	Quartz Vein	R.Hrkac	Porphyritic quartz, rusting on quartz faces, 5% fgr py at quartz faces	4.83	0.5	288
934605	459700	5440640	Int Volcanic	R.Hrkac	intermediate metavolcanics, 1-3mm quartz stringers, 10 % disseminated fg euhedral sulfides (py>cpy>apy), more copetant rock than in East Trench	4.86	0.5	2200
934606	459705	5440636	Int Volcanic	R.Hrkac	intermediate metavolcanics, 10% fgr subhedral streaky to clotty sulfides (py>po>cpy)	1.50	<0.2	1860
934607	459696	5440640	Int Volcanic	R.Hrkac	intermediate metavolcanics, quartz stringers present, 5% fg euhedral sulfides (py>cpy>apy), more copetant rock than in East Trench	0.04	<0.2	26
934608	459845	5440705	Int Volcanic	R.Hrkac	fgr silicified intermediate metavolcanics with 1% vfgr sulfide	0.05	<0.2	67
934609	459845	5440696	Int Volcanic	R.Hrkac	fgr silicified intermediate metavolcanics with 1% vfgr sulfide	0.09	<0.2	51
934610	459822	5440723	Mafic Volcanic	R.Hrkac	mg silicified mafic metavolcanics with 1% vfgr sulfide	0.07	<0.2	24
934611	459859	5440707	Quartz Vein	R.Hrkac	vcgr to pegmatitic quartz vein, heavily rusted between crystals, decomposed pyrite reminants	0.04	<0.2	71
934612	459858	5440708	Mafic Volcanic	R.Hrkac	highly schistose mafic metavolcanic from beside quartz vein	0.11	<0.2	473
934523	459418	5439866	Mafic Volcanic	M.Roberts	Mafic Volcanic? heavily altered by siderite or ankerite, ~5-10% Rusty ankerite patches, rare cm wide white quartz veining that appears barren, striking 266/82 N, outcrop under pullup from toppled white pine	0.004	<0.2	4
934524	459425	5439865	Mafic Volcanic	M.Roberts	Mafic Volcanic? heavily altered by siderite or ankerite, outcrop under pullup from toppled white pine	0.015	0.2	2
6093866	458684	5439785	Mafic Volcanic	M.Roberts	Weak to moderately sheared mafic dark green fine grained very rusty NVS rusted away carbonate alteration strike 70 dip 85	<0.002	<0.2	3
6093867	458662	5439782	Mafic Volcaniclastic	M.Roberts	Shear zone silicified cherty appearance light green very fine grained 1cm clasts strike 102 dip 90 carbonate? Alteration	<0.002	<0.2	3
6093868	458627	5439794	Gabbro	M.Roberts	medium to coarse grained with 1mm cubic plagioclase vesicule filling amygduloidal basalt? Very dark green massive trending at 102 deg	<0.002	<0.2	3
6093869	458276	5440123	Silica iron formation	M.Roberts	pumice looking vesicular vuggy very light iron carbonate alteration hematite siderite? Rock is very strongly altered and rusted away very dark grey silica host no remaining sulphides red brown to black no orientation	0.011	0.2	469
6093870	458278	5440117	Silica iron formation	M.Roberts	very strong iron carbonate alteration hematite siderite? Rock is very strongly altered and rusted away very dark grey silica host no remaining sulphides NVS rusty brown to black no orientation	<0.002	<0.2	56
6093871	458971	5439271	Mafic Volcanic	M.Roberts	very strongly sheared mafic volcanic dark green fine grained near schistose sulphides disintergrated 5-10 percent quartz stringers rock is strongly crenulated primary strike 185 dip 75 crenulated fold axis at 90 with plunge to the south	0.002	<0.2	6
6093872	458971	5439257	Mafic Volcanic	M.Roberts	as previous NVS no stringers stike 185 dip 70	<0.002	<0.2	5
6093873	458972	5439275	Mafic Volcanic	M.Roberts	shear zone very cherty looking strong sheared banding 50% quartz boudinage stringers with 1-2% vfg py along edges weak sericite? Strong chlorite alt strike 185 dip 70 strong crenulations	0.053	<0.2	19
6093874	458971	5439275	Mafic Volcanic	M.Roberts	shear zone 20 percent quartz stringers as previous	0.042	0.3	78
6093875	458984	5439265	Mafic Volcanic	M.Roberts	sheared mafic volcanic rusty dark green as previous no stringers NVS but very rusty strike 185 dip 75	0.002	<0.2	6
6093876	458987	5439293	Mafic Volcanic	M.Roberts	sheared mafic volcanics not as schistose as previous samples but more silicified still crenulated with 10-30% boudinged quartz veinlets 1-2cm wide 1-3% vfg py strike 212 dip 90	0.035	0.6	101
6093877	458986	5439293	Mafic Volcanic	M.Roberts	as previous 1-3% py 20% quartz vein and strongly silicified sheared rock	0.031	0.5	102

6093878	458986	5439292	Mafic Volcanic	M.Roberts	as previous 1-3% py 20% quartz vein and strongly silicified sheared rock	<0.002	<0.2	7
6093879	459419	5439864	Gabbro	M.Roberts	sheared and silicified fault zone? 1% vfg cubic py up to 5% qtz carb stringers brecciated fault healed with rusty ankerite? And quartz silica fracture filling strike 85 dip 80	0.004	<0.2	1
6093880	459417	5439868	Gabbro	M.Roberts	50% quartz and quartz carb stringers 1% vfg rusty cubic py strong ankerite alt some siderite	<0.002	<0.2	4
6093881	459415	5439871	Gabbro	M.Roberts	strongly weathered silicified and sheared coarse grained mafic volcanic gabbro as previous samples	0.003	<0.2	5
6093882	459422	5439873	Gabbro	M.Roberts	strongly sheared 30% quartz silicification maybe gabbro host rock difficult to determine coarse grained moderate siderite	0.003	<0.2	3
6093883	459420	5439869	Gabbro	M.Roberts	weakly sheared gabbro rusty gossan NVS qtz carb stringers strike 220 dip 80	0.011	<0.2	<1
6093884	459411	5439866	Gabbro	M.Roberts	dark green coarse grained hard NVS massive	0.009	<0.2	5

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: GARRY CLARK

PROJECT:

AGAT WORK ORDER: 20B646508

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Sep 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.

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Certificate of Analysis

AGAT WORK ORDER: 20B646508
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
A934523 (1415798)	2.10
A934524 (1415799)	0.72
E6093866 (1415800)	0.90
E6093867 (1415801)	0.90
E6093868 (1415802)	1.09
E6093869 (1415803)	0.98
E6093870 (1415804)	1.17
E6093871 (1415805)	0.99
E6093872 (1415806)	0.73
E6093873 (1415807)	1.21
E6093874 (1415808)	1.11
E6093875 (1415809)	1.20
E6093876 (1415810)	1.12
E6093877 (1415811)	1.25
E6093878 (1415812)	0.92
E6093879 (1415813)	0.73
E6093880 (1415814)	1.02
E6093881 (1415815)	0.92
E6093882 (1415816)	0.75
E6093883 (1415817)	0.78
E6093884 (1419904)	0.78

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
A934523 (1415798)	<0.2	2.72	4	<5	13	<0.5	4	3.48	<0.5	6	39.7	164	37.8	10.7
A934524 (1415799)	0.2	3.59	2	<5	21	<0.5	4	0.28	<0.5	6	40.3	217	18.7	10.5
E6093866 (1415800)	<0.2	2.63	3	<5	28	<0.5	<1	1.25	<0.5	10	15.9	209	9.6	5.61
E6093867 (1415801)	<0.2	1.45	3	<5	39	<0.5	2	6.65	<0.5	3	24.3	122	51.1	4.50
E6093868 (1415802)	<0.2	3.89	3	<5	20	<0.5	3	4.18	<0.5	6	40.5	215	26.6	9.47
E6093869 (1415803)	0.2	0.17	469	<5	8	<0.5	13	0.02	<0.5	6	6.2	63.4	24.9	36.3
E6093870 (1415804)	<0.2	0.02	56	<5	3	<0.5	4	<0.01	<0.5	3	2.7	408	1.6	10.0
E6093871 (1415805)	<0.2	3.92	6	<5	20	<0.5	3	5.05	<0.5	5	42.0	184	82.6	10.8
E6093872 (1415806)	<0.2	2.50	5	<5	10	<0.5	2	4.96	<0.5	7	44.1	178	37.1	9.24
E6093873 (1415807)	<0.2	0.76	19	<5	11	<0.5	<1	3.53	<0.5	3	20.9	403	150	6.43
E6093874 (1415808)	0.3	0.45	78	<5	7	<0.5	3	9.30	<0.5	<1	41.0	192	78.4	9.98
E6093875 (1415809)	<0.2	3.95	6	<5	4	<0.5	4	5.48	<0.5	5	41.7	209	77.0	9.93
E6093876 (1415810)	0.6	0.30	101	<5	7	<0.5	3	1.02	<0.5	5	34.7	376	20.8	9.11
E6093877 (1415811)	0.5	0.24	102	<5	5	<0.5	3	2.20	<0.5	5	32.7	229	28.9	9.15
E6093878 (1415812)	<0.2	0.43	7	<5	8	<0.5	4	4.63	<0.5	13	30.8	287	37.2	11.3
E6093879 (1415813)	<0.2	2.94	1	<5	14	<0.5	3	3.92	<0.5	9	43.2	179	71.1	10.9
E6093880 (1415814)	<0.2	0.42	4	<5	17	<0.5	2	7.25	<0.5	2	15.4	344	25.4	6.13
E6093881 (1415815)	<0.2	1.42	5	<5	29	<0.5	3	6.70	<0.5	2	29.0	276	27.6	8.14
E6093882 (1415816)	<0.2	3.97	3	<5	14	<0.5	5	2.52	<0.5	7	47.3	299	137	12.3
E6093883 (1415817)	<0.2	4.10	<1	<5	11	<0.5	5	2.13	<0.5	12	46.6	114	215	12.4
E6093884 (1419904)	<0.2	4.57	5	<5	14	<0.5	2	3.53	<0.5	5	39.5	131	5.7	10.5

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
A934523 (1415798)	15	<1	<1	0.06	1	8	1.52	1770	<0.5	0.01	34.3	659	3.8	16
A934524 (1415799)	14	1	<1	0.12	2	10	1.86	1480	<0.5	0.03	50.3	770	2.4	14
E6093866 (1415800)	8	<1	<1	0.11	4	22	1.48	672	<0.5	0.02	46.5	348	2.1	<10
E6093867 (1415801)	<5	<1	<1	0.09	1	10	0.43	1370	<0.5	0.11	24.1	487	1.2	18
E6093868 (1415802)	18	<1	<1	0.01	2	37	1.89	1870	<0.5	0.03	32.0	815	<0.5	15
E6093869 (1415803)	22	<1	<1	0.02	<1	<1	0.02	762	<0.5	0.01	<0.5	223	27.6	30
E6093870 (1415804)	<5	<1	<1	<0.01	<1	<1	<0.01	621	<0.5	<0.01	2.1	55	6.0	<10
E6093871 (1415805)	18	<1	<1	0.03	1	24	3.01	1380	<0.5	0.05	62.2	601	1.9	18
E6093872 (1415806)	12	<1	<1	0.02	2	14	2.65	1740	<0.5	0.06	64.3	718	3.6	12
E6093873 (1415807)	<5	<1	<1	0.04	<1	4	1.07	1230	<0.5	0.04	33.2	276	3.6	10
E6093874 (1415808)	<5	<1	<1	0.04	<1	2	2.00	2180	<0.5	0.06	36.7	531	5.6	18
E6093875 (1415809)	18	<1	<1	0.01	<1	22	2.98	1620	<0.5	0.04	63.3	703	<0.5	13
E6093876 (1415810)	<5	<1	<1	0.03	<1	1	0.27	1450	<0.5	0.07	10.0	557	5.0	<10
E6093877 (1415811)	<5	<1	<1	0.03	<1	<1	0.81	1440	<0.5	0.06	7.2	717	6.3	11
E6093878 (1415812)	<5	<1	<1	0.04	3	2	0.43	2050	<0.5	0.12	1.4	1410	7.6	14
E6093879 (1415813)	15	1	<1	0.09	3	9	1.67	1650	<0.5	0.02	32.2	859	2.4	17
E6093880 (1415814)	<5	<1	<1	0.06	<1	2	1.77	1470	<0.5	<0.01	12.3	304	2.3	13
E6093881 (1415815)	7	<1	<1	0.11	<1	4	2.03	1360	<0.5	0.01	35.0	478	3.7	17
E6093882 (1415816)	19	<1	<1	0.08	1	11	1.79	1350	<0.5	0.02	36.7	806	2.8	17
E6093883 (1415817)	24	<1	<1	0.03	4	11	1.74	1240	<0.5	0.03	13.4	981	2.6	14
E6093884 (1419904)	24	<1	<1	0.02	1	16	3.30	1130	<0.5	0.05	48.7	725	1.0	13

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Certificate of Analysis

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
A934523 (1415798)	0.02	9	16.8	<10	<5	38.9	<10	<10	<5	<0.01	<5	<5	171	<1
A934524 (1415799)	0.03	8	15.6	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	173	<1
E6093866 (1415800)	0.04	4	3.1	<10	<5	23.9	<10	<10	<5	<0.01	<5	<5	28.4	<1
E6093867 (1415801)	<0.01	6	7.4	<10	<5	52.4	<10	<10	<5	<0.01	<5	5	50.3	<1
E6093868 (1415802)	0.10	6	27.8	<10	<5	63.1	<10	<10	<5	0.01	<5	<5	294	<1
E6093869 (1415803)	0.13	30	3.6	<10	<5	4.2	<10	<10	<5	<0.01	<5	<5	28.3	7
E6093870 (1415804)	0.03	8	1.4	<10	<5	0.8	<10	<10	<5	<0.01	<5	<5	14.3	<1
E6093871 (1415805)	0.08	8	21.9	<10	<5	26.7	<10	<10	<5	<0.01	<5	5	187	<1
E6093872 (1415806)	0.06	6	26.2	<10	<5	47.9	<10	<10	<5	0.02	<5	5	201	<1
E6093873 (1415807)	0.17	6	12.2	<10	<5	23.1	<10	<10	<5	<0.01	<5	<5	82.2	<1
E6093874 (1415808)	0.75	9	15.7	<10	<5	49.2	<10	<10	<5	<0.01	<5	<5	47.7	<1
E6093875 (1415809)	0.07	8	28.5	<10	<5	39.4	<10	<10	<5	<0.01	<5	8	234	<1
E6093876 (1415810)	0.48	6	10.9	<10	<5	13.1	<10	<10	<5	<0.01	<5	<5	27.7	<1
E6093877 (1415811)	0.75	5	10.7	<10	<5	21.0	<10	<10	<5	<0.01	<5	<5	17.9	<1
E6093878 (1415812)	0.25	8	17.3	<10	<5	35.8	<10	<10	<5	<0.01	<5	<5	15.6	<1
E6093879 (1415813)	<0.01	8	16.2	<10	<5	46.7	<10	<10	<5	<0.01	<5	<5	170	<1
E6093880 (1415814)	0.01	5	4.2	<10	<5	99.6	<10	<10	<5	<0.01	<5	<5	48.7	<1
E6093881 (1415815)	<0.01	6	6.6	<10	<5	79.4	<10	<10	<5	<0.01	<5	7	71.7	<1
E6093882 (1415816)	<0.01	7	23.3	<10	<5	21.5	<10	<10	<5	0.01	<5	6	238	<1
E6093883 (1415817)	<0.01	9	29.6	<10	<5	21.2	<10	<10	<5	0.01	<5	<5	188	<1
E6093884 (1419904)	<0.01	7	28.7	<10	<5	69.5	<10	<10	<5	0.02	<5	7	279	<1

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Certificate of Analysis

AGAT WORK ORDER: 20B646508
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
A934523 (1415798)	5	126	<5
A934524 (1415799)	5	88.4	<5
E6093866 (1415800)	2	194	7
E6093867 (1415801)	4	43.4	<5
E6093868 (1415802)	9	89.7	<5
E6093869 (1415803)	3	27.8	6
E6093870 (1415804)	1	14.1	<5
E6093871 (1415805)	6	128	5
E6093872 (1415806)	3	67.3	<5
E6093873 (1415807)	2	60.8	<5
E6093874 (1415808)	3	75.2	<5
E6093875 (1415809)	3	99.9	<5
E6093876 (1415810)	3	89.1	<5
E6093877 (1415811)	3	88.9	<5
E6093878 (1415812)	7	100	10
E6093879 (1415813)	5	130	<5
E6093880 (1415814)	4	31.6	<5
E6093881 (1415815)	4	68.9	<5
E6093882 (1415816)	5	167	<5
E6093883 (1415817)	5	192	<5
E6093884 (1419904)	4	83.1	<5

Comments: RDL - Reported Detection Limit

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

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AGAT WORK ORDER: 20B646508
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(202-051) Fire Assay - Trace Au, AAS finish (30g charge) (ppm)

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
A934523 (1415798)	0.004
A934524 (1415799)	0.015
E6093866 (1415800)	<0.002
E6093867 (1415801)	<0.002
E6093868 (1415802)	<0.002
E6093869 (1415803)	0.011
E6093870 (1415804)	<0.002
E6093871 (1415805)	0.002
E6093872 (1415806)	<0.002
E6093873 (1415807)	0.053
E6093874 (1415808)	0.042
E6093875 (1415809)	0.002
E6093876 (1415810)	0.035
E6093877 (1415811)	0.031
E6093878 (1415812)	<0.002
E6093879 (1415813)	0.004
E6093880 (1415814)	<0.002
E6093881 (1415815)	0.003
E6093882 (1415816)	0.003
E6093883 (1415817)	0.011
E6093884 (1419904)	0.009

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Sieving - % Passing (Crushing)

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
A934523 (1415798)		87

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

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AGAT WORK ORDER: 20B646508
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Sep 02, 2020 | DATE RECEIVED: Aug 31, 2020 | DATE REPORTED: Sep 14, 2020 | SAMPLE TYPE: Rock

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
A934523 (1415798)		91

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1415799	0.2	0.2	0.0%	1415814	< 0.2	< 0.2	0.0%								
Al	1415799	3.59	3.51	2.3%	1415814	0.424	0.427	0.7%								
As	1415799	2	3		1415814	4	3	28.6%								
B	1415799	< 5	< 5	0.0%	1415814	< 5	< 5	0.0%								
Ba	1415799	21	20	4.9%	1415814	17	17	0.0%								
Be	1415799	< 0.5	< 0.5	0.0%	1415814	< 0.5	< 0.5	0.0%								
Bi	1415799	4	4	0.0%	1415814	2	2	0.0%								
Ca	1415799	0.28	0.28	0.0%	1415814	7.25	7.19	0.8%								
Cd	1415799	< 0.5	< 0.5	0.0%	1415814	< 0.5	< 0.5	0.0%								
Ce	1415799	6	7	15.4%	1415814	2	1									
Co	1415799	40.3	40.6	0.7%	1415814	15.4	16.3	5.7%								
Cr	1415799	217	265	19.9%	1415814	344	357	3.7%								
Cu	1415799	18.7	18.7	0.0%	1415814	25.4	22.8	10.8%								
Fe	1415799	10.5	10.1	3.9%	1415814	6.13	6.02	1.8%								
Ga	1415799	14	15	6.9%	1415814	< 5	< 5	0.0%								
Hg	1415799	1	< 1		1415814	< 1	< 1	0.0%								
In	1415799	< 1	< 1	0.0%	1415814	< 1	< 1	0.0%								
K	1415799	0.12	0.12	0.0%	1415814	0.06	0.06	0.0%								
La	1415799	2	2	0.0%	1415814	< 1	< 1	0.0%								
Li	1415799	10	10	0.0%	1415814	2	1									
Mg	1415799	1.86	1.83	1.6%	1415814	1.77	1.73	2.3%								
Mn	1415799	1480	1460	1.4%	1415814	1470	1450	1.4%								
Mo	1415799	< 0.5	< 0.5	0.0%	1415814	< 0.5	< 0.5	0.0%								
Na	1415799	0.027	0.023	16.0%	1415814	< 0.01	< 0.01	0.0%								
Ni	1415799	50.3	51.4	2.2%	1415814	12.3	13.0	5.5%								
P	1415799	770	763	0.9%	1415814	304	316	3.9%								
Pb	1415799	2.4	2.7	11.8%	1415814	2.3	3.0	26.4%								
Rb	1415799	14	14	0.0%	1415814	13	12	8.0%								
S	1415799	0.03	0.03	0.0%	1415814	0.01	0.01	0.0%								
Sb	1415799	8	7	13.3%	1415814	5	5	0.0%								
Sc	1415799	15.6	15.3	1.9%	1415814	4.23	4.40	3.9%								

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Se	1415799	< 10	< 10	0.0%	1415814	< 10	< 10	0.0%								
Sn	1415799	< 5	< 5	0.0%	1415814	< 5	< 5	0.0%								
Sr	1415799	8.9	8.8	1.1%	1415814	99.6	97.5	2.1%								
Ta	1415799	< 10	< 10	0.0%	1415814	< 10	< 10	0.0%								
Te	1415799	< 10	< 10	0.0%	1415814	< 10	< 10	0.0%								
Th	1415799	< 5	< 5	0.0%	1415814	< 5	< 5	0.0%								
Ti	1415799	0.01	0.01	0.0%	1415814	< 0.01	< 0.01	0.0%								
Tl	1415799	< 5	< 5	0.0%	1415814	< 5	< 5	0.0%								
U	1415799	< 5	< 5	0.0%	1415814	5	6	18.2%								
V	1415799	173	172	0.6%	1415814	48.7	51.0	4.6%								
W	1415799	< 1	< 1	0.0%	1415814	< 1	< 1	0.0%								
Y	1415799	5	5	0.0%	1415814	4	4	0.0%								
Zn	1415799	88.4	85.7	3.1%	1415814	31.6	31.3	1.0%								
Zr	1415799	< 5	< 5	0.0%	1415814	< 5	< 5	0.0%								

(202-051) Fire Assay - Trace Au, AAS finish (30g charge) (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1415799	0.015	0.018	17.4%	1415814	<0.002	<0.002	0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20B646508

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

	CRM #1 (ref.ME-1308)				CRM #2 (ref.ME-1206)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Ag	45.7	46.9	103%	80% - 120%	274	287	105%	80% - 120%								
Cu	3980	4103	103%	80% - 120%	7900	7782	99%	80% - 120%								
Pb	5410	5302	98%	80% - 120%	8010	7231	90%	80% - 120%								
Zn	4290	4486	105%	80% - 120%	23800	23271	98%	80% - 120%								

(202-051) Fire Assay - Trace Au, AAS finish (30g charge) (ppm)

	CRM #1 (GS2T)				CRM #2 (GS7H)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.75	1.74	99%	90% - 110%	6.56	6.66	101%	90% - 110%								

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20B646508
PROJECT:
ATTENTION TO: GARRY CLARK
SAMPLING SITE:
SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Al	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
As	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
B	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ba	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Be	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Bi	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ca	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cd	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ce	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Co	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cu	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Fe	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ga	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Hg	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
In	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
K	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
La	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Li	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mg	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mo	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Na	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ni	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
P	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Pb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20B646508

PROJECT:

ATTENTION TO: GARRY CLARK

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Rb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
S	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sc	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Se	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ta	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Te	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Th	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ti	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Tl	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
U	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
V	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
W	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Y	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Zn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Zr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Au	MIN-12019	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

AGAT Laboratories

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: Garry Clark

PROJECT: DASH LAKE

AGAT WORK ORDER: 20B665578

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Oct 28, 2020

PAGES (INCLUDING COVER): 12

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

*NOTES
VERSION 2:Project Name updated as per client instructions

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

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AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(200-) Sample Login Weight

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
934601 (1574967)	0.77
934602 (1574968)	1.49
934603 (1574969)	0.56
934604 (1574970)	1.43
934605 (1574971)	1.87
934606 (1574972)	1.70
934607 (1574973)	1.63
934608 (1574974)	1.48
934609 (1574975)	0.91
934610 (1574976)	1.20
934611 (1574977)	1.20
934612 (1574978)	1.36

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By: Sherin Moussa

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
934601 (1574967)	0.9	1.30	2360	<5	47	<0.5	<1	0.87	<0.5	8	38.7	122	98.7	12.4
934602 (1574968)	2.3	1.61	2870	<5	6	<0.5	<1	0.85	<0.5	8	58.8	162	313	17.1
934603 (1574969)	2.1	1.23	2150	<5	8	<0.5	<1	2.34	<0.5	9	45.2	190	265	12.4
934604 (1574970)	0.5	0.06	288	<5	5	<0.5	<1	0.55	<0.5	1	5.1	412	28.2	2.32
934605 (1574971)	0.5	1.08	2200	<5	10	<0.5	<1	3.43	<0.5	7	34.4	123	30.4	11.4
934606 (1574972)	<0.2	1.27	1860	<5	11	<0.5	<1	3.51	<0.5	8	28.1	153	19.4	11.0
934607 (1574973)	<0.2	2.58	26	<5	2	<0.5	<1	3.19	<0.5	14	37.5	94.5	15.4	11.4
934608 (1574974)	<0.2	1.79	67	<5	8	1.3	<1	7.83	<0.5	6	37.3	37.4	25.6	9.22
934609 (1574975)	<0.2	3.09	51	<5	19	1.5	<1	5.13	<0.5	7	43.2	46.7	74.7	10.6
934610 (1574976)	<0.2	2.47	24	<5	19	1.7	<1	3.86	<0.5	7	50.4	62.7	322	11.9
934611 (1574977)	<0.2	0.24	71	<5	5	<0.5	<1	6.53	<0.5	3	9.2	313	3.6	5.45
934612 (1574978)	<0.2	2.43	473	<5	9	<0.5	<1	5.35	<0.5	5	50.1	88.9	22.3	7.84

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
934601 (1574967)	17	1	<1	0.10	1	5	0.39	314	<0.5	0.02	<0.5	1520	16.0	16
934602 (1574968)	26	1	<1	0.07	<1	7	0.53	397	<0.5	0.02	0.9	1670	16.2	19
934603 (1574969)	17	<1	<1	0.09	<1	5	0.64	653	<0.5	0.02	0.7	2240	12.0	17
934604 (1574970)	<5	2	<1	0.02	<1	<1	0.09	169	2.5	<0.01	4.7	348	2.9	<10
934605 (1574971)	14	<1	<1	0.08	<1	5	1.21	1400	<0.5	<0.01	<0.5	1270	10.2	16
934606 (1574972)	11	<1	<1	0.08	<1	6	1.23	1750	<0.5	<0.01	<0.5	1390	9.9	14
934607 (1574973)	25	1	<1	0.01	3	13	1.34	1840	<0.5	0.02	<0.5	1580	7.4	13
934608 (1574974)	14	<1	<1	<0.01	<1	8	2.81	1790	<0.5	0.02	30.4	399	4.9	14
934609 (1574975)	21	<1	<1	<0.01	<1	9	2.95	1670	<0.5	0.02	22.2	442	5.4	14
934610 (1574976)	19	<1	<1	0.01	<1	9	2.79	1960	<0.5	0.02	104	431	6.7	15
934611 (1574977)	<5	1	<1	0.02	<1	2	1.93	1740	<0.5	0.01	19.2	384	4.9	<10
934612 (1574978)	10	<1	<1	0.06	<1	13	1.79	1680	<0.5	0.01	90.2	440	4.4	12

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
934601 (1574967)	5.95	7	6.1	<10	<5	29.4	<10	<10	<5	<0.01	<5	<5	22.2	<1
934602 (1574968)	>10	9	5.6	<10	<5	16.0	<10	<10	<5	<0.01	<5	<5	22.5	<1
934603 (1574969)	7.81	4	5.1	<10	<5	34.5	<10	<10	<5	<0.01	<5	<5	17.8	<1
934604 (1574970)	1.13	<1	0.7	<10	<5	10.7	<10	<10	<5	<0.01	<5	<5	5.6	<1
934605 (1574971)	5.92	10	5.8	<10	<5	45.9	<10	<10	<5	<0.01	<5	<5	11.7	<1
934606 (1574972)	3.78	5	6.2	<10	<5	42.7	<10	<10	<5	<0.01	<5	<5	11.6	<1
934607 (1574973)	0.48	8	18.2	<10	<5	41.0	<10	<10	<5	<0.01	<5	<5	28.1	<1
934608 (1574974)	0.17	4	27.2	<10	<5	63.9	<10	<10	<5	<0.01	<5	5	453	<1
934609 (1574975)	0.11	7	41.8	<10	<5	76.9	<10	<10	<5	<0.01	<5	8	562	<1
934610 (1574976)	0.22	8	38.5	<10	<5	53.2	<10	<10	<5	0.02	<5	10	697	<1
934611 (1574977)	0.01	1	4.5	<10	<5	81.5	<10	<10	<5	<0.01	<5	<5	24.6	<1
934612 (1574978)	0.05	4	9.1	<10	<5	43.9	<10	<10	<5	<0.01	<5	<5	85.3	<1

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
934601 (1574967)	4	59.4	8
934602 (1574968)	5	75.0	7
934603 (1574969)	7	60.7	7
934604 (1574970)	<1	11.6	<5
934605 (1574971)	6	114	5
934606 (1574972)	6	126	5
934607 (1574973)	11	145	<5
934608 (1574974)	4	85.3	<5
934609 (1574975)	4	110	<5
934610 (1574976)	5	163	<5
934611 (1574977)	7	35.8	<5
934612 (1574978)	4	85.2	<5

Comments: RDL - Reported Detection Limit

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

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
934601 (1574967)	1.59
934602 (1574968)	7.03
934603 (1574969)	3.42
934604 (1574970)	4.83
934605 (1574971)	4.86
934606 (1574972)	1.50
934607 (1574973)	0.037
934608 (1574974)	0.049
934609 (1574975)	0.090
934610 (1574976)	0.069
934611 (1574977)	0.037
934612 (1574978)	0.108

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

Sieving - % Passing (Crushing)

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
934601 (1574967)		86

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Oct 18, 2020 | DATE RECEIVED: Oct 19, 2020 | DATE REPORTED: Oct 28, 2020 | SAMPLE TYPE: Rock

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
934603 (1574969)		89.4

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	1574968	2.3	2.5	8.3%	1574978	< 0.2	< 0.2	0.0%								
Al	1574968	1.61	1.63	1.2%	1574978	2.43	2.42	0.4%								
As	1574968	2870	2870	0.0%	1574978	473	475	0.4%								
B	1574968	< 5	< 5	0.0%	1574978	< 5	< 5	0.0%								
Ba	1574968	6	7	15.4%	1574978	9	9	0.0%								
Be	1574968	< 0.5	< 0.5	0.0%	1574978	< 0.5	< 0.5	0.0%								
Bi	1574968	< 1	< 1	0.0%	1574978	< 1	< 1	0.0%								
Ca	1574968	0.846	0.717	16.5%	1574978	5.35	5.27	1.5%								
Cd	1574968	< 0.5	< 0.5	0.0%	1574978	< 0.5	< 0.5	0.0%								
Ce	1574968	8	8	0.0%	1574978	5	4	22.2%								
Co	1574968	58.8	60.6	3.0%	1574978	50.1	49.8	0.6%								
Cr	1574968	162	159	1.9%	1574978	88.9	89.0	0.1%								
Cu	1574968	313	317	1.3%	1574978	22.3	22.2	0.4%								
Fe	1574968	17.1	17.3	1.2%	1574978	7.84	7.74	1.3%								
Ga	1574968	26	23	12.2%	1574978	10	9	10.5%								
Hg	1574968	1	< 1		1574978	< 1	< 1	0.0%								
In	1574968	< 1	< 1	0.0%	1574978	< 1	< 1	0.0%								
K	1574968	0.074	0.082	10.3%	1574978	0.06	0.06	0.0%								
La	1574968	< 1	< 1	0.0%	1574978	< 1	< 1	0.0%								
Li	1574968	7	7	0.0%	1574978	13	12	8.0%								
Mg	1574968	0.526	0.497	5.7%	1574978	1.79	1.78	0.6%								
Mn	1574968	397	351	12.3%	1574978	1680	1660	1.2%								
Mo	1574968	< 0.5	< 0.5	0.0%	1574978	< 0.5	< 0.5	0.0%								
Na	1574968	0.02	0.02	0.0%	1574978	0.01	0.01	0.0%								
Ni	1574968	0.9	1.3		1574978	90.2	90.0	0.2%								
P	1574968	1670	1610	3.7%	1574978	440	433	1.6%								
Pb	1574968	16.2	16.5	1.8%	1574978	4.4	4.3	2.3%								
Rb	1574968	19	19	0.0%	1574978	12	12	0.0%								
S	1574968	12.2	12.3	0.8%	1574978	0.046	0.044	4.4%								
Sb	1574968	9	11	20.0%	1574978	4	6	40.0%								
Sc	1574968	5.63	5.65	0.4%	1574978	9.06	9.03	0.3%								

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Quality Assurance - Replicate

AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

Se	1574968	< 10	< 10	0.0%	1574978	< 10	< 10	0.0%								
Sn	1574968	< 5	< 5	0.0%	1574978	< 5	< 5	0.0%								
Sr	1574968	16.0	14.4	10.5%	1574978	43.9	43.3	1.4%								
Ta	1574968	< 10	< 10	0.0%	1574978	< 10	< 10	0.0%								
Te	1574968	< 10	< 10	0.0%	1574978	< 10	< 10	0.0%								
Th	1574968	< 5	< 5	0.0%	1574978	< 5	< 5	0.0%								
Ti	1574968	< 0.01	< 0.01	0.0%	1574978	< 0.01	< 0.01	0.0%								
Tl	1574968	< 5	< 5	0.0%	1574978	< 5	< 5	0.0%								
U	1574968	< 5	< 5	0.0%	1574978	< 5	< 5	0.0%								
V	1574968	22.5	22.2	1.3%	1574978	85.3	85.4	0.1%								
W	1574968	< 1	2		1574978	< 1	< 1	0.0%								
Y	1574968	5	5	0.0%	1574978	4	3	28.6%								
Zn	1574968	75.0	74.9	0.1%	1574978	85.2	83.2	2.4%								
Zr	1574968	7	7	0.0%	1574978	< 5	< 5	0.0%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	1574968	7.03	6.87	2.3%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

	CRM #1 (ref.ME-1206)				CRM #2 (GS7H)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Ag	274	263	96%	80% - 120%												
Cu	7900	8040	102%	80% - 120%												
Pb	8010	7219	90%	80% - 120%												
Zn	23800	22008	92%	80% - 120%												

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (GS2T)				CRM #2 (GS7H)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.75	1.75	100%	90% - 110%	6.56	6.58	100%	90% - 110%								

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20B665578
PROJECT: DASH LAKE
ATTENTION TO: Garry Clark
SAMPLING SITE:
SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Al	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
As	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
B	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ba	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Be	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Bi	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ca	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cd	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ce	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Co	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Cu	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Fe	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ga	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Hg	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
In	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
K	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
La	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Li	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mg	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Mo	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Na	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ni	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
P	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Pb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES

AGAT Laboratories

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FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20B665578

PROJECT: DASH LAKE

ATTENTION TO: Garry Clark

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Rb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
S	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sb	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sc	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Se	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Sr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ta	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Te	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Th	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Ti	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Tl	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
U	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
V	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
W	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Y	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Zn	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Zr	MIN-200-12020	Fletcher, WK: Handbook of Exploration Geochem	ICP/OES
Au	MIN-12019	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: GARRY CLARK

PROJECT:

AGAT WORK ORDER: 20T648466

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Sep 23, 2020

PAGES (INCLUDING COVER): 25

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.

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-001 (1433630)	0.2765
DLS20-002 (1433631)	0.3472
DLS20-003 (1433632)	0.2391
DLS20-004 (1433633)	0.2584
DLS20-005 (1433634)	0.1316
DLS20-006 (1433635)	0.1389
DLS20-007 (1433636)	0.1043
DLS20-008 (1433637)	0.0884
DLS20-009 (1433638)	0.0714
DLS20-010 (1433639)	0.2652
DLS20-011 (1433640)	0.3848
DLS20-012 (1433641)	0.3507
DLS20-013 (1433642)	0.3102
DLS20-014 (1433643)	0.4036
DLS20-015 (1433644)	0.3302
DLS20-016 (1433645)	0.3173
DLS20-017 (1433646)	0.4271
DLS20-018 (1433647)	0.3518
DLS20-019 (1433648)	0.3945
DLS20-020 (1433649)	0.4959
DLS20-021 (1433650)	0.4514
DLS20-022 (1433651)	0.3236
DLS20-023 (1433652)	0.2657
DLS20-024 (1433653)	0.2976
DLS20-025 (1433654)	0.3408
DLS20-026 (1433655)	0.4351
DLS20-027 (1433656)	0.3192
DLS20-028 (1433657)	0.3415
DLS20-029 (1433658)	0.3027
DLS20-030 (1433659)	0.3593
DLS20-031 (1433660)	0.3399

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-032 (1433661)	0.3769
DLS20-033 (1433662)	0.4888
DLS20-034 (1433663)	0.3125
DLS20-035 (1433664)	0.3361
DLS20-036 (1433665)	0.2545
DLS20-037 (1433666)	0.5064
DLS20-038 (1433667)	0.3244
DLS20-039 (1433668)	0.3055
DLS20-040 (1433669)	0.2587
DLS20-041 (1433670)	0.3921
DLS20-042 (1433671)	0.3434
DLS20-043 (1433672)	0.2905
DLS20-044 (1433673)	0.2855
DLS20-045 (1433674)	0.3201
DLS20-046 (1433675)	0.3641
DLS20-047 (1433676)	0.4015
DLS20-048 (1433677)	0.7401
DLS20-049 (1433678)	0.3418
DLS20-050 (1433679)	0.2999
DLS20-051 (1433680)	0.4257
DLS20-052 (1433681)	0.3912
DLS20-053 (1433682)	0.3317
DLS20-054 (1433683)	0.4212
DLS20-055 (1433684)	0.3475
DLS20-056 (1433685)	0.4318
DLS20-057 (1433686)	0.5366
DLS20-058 (1433687)	0.3807
DLS20-059 (1433688)	0.2784
DLS20-060 (1433689)	0.2973
DLS20-061 (1433690)	0.3633
DLS20-062 (1433691)	0.3636

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-063 (1433692)	0.6822
DLS20-064 (1433693)	0.4207
DLS20-065 (1433694)	0.3094
DLS20-066 (1433695)	0.3833
DLS20-067 (1433696)	0.4562
DLS20-068 (1433697)	0.3574
DLS20-069 (1433698)	0.3161
DLS20-070 (1433699)	0.3406
DLS20-071 (1433700)	0.3238
DLS20-072 (1433701)	0.2931

Comments: RDL - Reported Detection Limit

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

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-001 (1433630)	<0.5	5.85	3	432	1.4	<1	0.97	<0.5	35	16.5	45.6	26.9	5.07	16
DLS20-002 (1433631)	<0.5	6.38	4	480	1.3	<1	1.63	<0.5	37	11.6	52.8	11.6	2.99	15
DLS20-003 (1433632)	<0.5	5.67	5	496	1.2	<1	0.73	<0.5	43	13.9	43.8	12.1	3.78	10
DLS20-004 (1433633)	<0.5	5.32	3	248	1.0	<1	0.36	<0.5	38	11.7	24.4	6.4	6.17	20
DLS20-005 (1433634)	<0.5	0.42	2	29	<0.5	<1	4.53	<0.5	5	1.3	4.4	22.5	0.40	<5
DLS20-006 (1433635)	<0.5	0.46	1	61	<0.5	<1	3.67	<0.5	6	1.0	5.3	13.1	0.29	<5
DLS20-007 (1433636)	<0.5	0.25	<1	32	<0.5	<1	2.89	<0.5	2	0.6	3.4	6.5	0.13	<5
DLS20-008 (1433637)	<0.5	0.25	<1	43	<0.5	<1	1.98	<0.5	3	0.7	3.5	3.0	0.10	<5
DLS20-009 (1433638)	<0.5	0.19	2	38	<0.5	<1	2.22	<0.5	2	0.7	3.6	9.5	0.19	<5
DLS20-010 (1433639)	<0.5	6.26	5	481	1.2	<1	1.57	<0.5	25	8.5	56.5	8.1	2.56	16
DLS20-011 (1433640)	<0.5	6.58	<1	479	1.2	<1	1.72	<0.5	26	12.5	65.6	6.4	2.46	15
DLS20-012 (1433641)	<0.5	8.00	6	462	1.4	<1	1.79	<0.5	19	14.3	86.5	18.7	3.93	18
DLS20-013 (1433642)	<0.5	6.30	4	463	1.2	<1	1.48	<0.5	25	8.3	57.1	9.9	3.12	18
DLS20-014 (1433643)	<0.5	6.39	4	479	1.2	<1	1.40	<0.5	27	8.7	52.4	6.1	2.20	14
DLS20-015 (1433644)	<0.5	6.90	5	417	1.3	<1	1.69	<0.5	25	9.2	64.2	9.0	2.73	17
DLS20-016 (1433645)	<0.5	6.57	2	414	1.2	<1	1.65	<0.5	20	6.4	45.7	5.6	1.81	15
DLS20-017 (1433646)	<0.5	6.67	4	436	1.2	<1	1.90	<0.5	29	9.2	58.3	22.7	2.27	17
DLS20-018 (1433647)	<0.5	6.87	<1	463	1.3	<1	2.09	<0.5	17	5.8	51.0	3.6	2.31	16
DLS20-019 (1433648)	<0.5	6.58	<1	467	1.2	<1	1.91	<0.5	19	6.7	53.2	3.1	2.34	17
DLS20-020 (1433649)	<0.5	6.48	2	477	1.3	<1	1.80	<0.5	27	9.8	57.9	7.1	2.35	15
DLS20-021 (1433650)	<0.5	7.30	12	384	1.4	<1	1.74	<0.5	52	19.0	88.3	50.8	3.96	17
DLS20-022 (1433651)	<0.5	5.64	3	456	1.2	<1	1.11	<0.5	33	10.0	45.0	11.1	2.66	14
DLS20-023 (1433652)	<0.5	6.06	6	453	1.3	<1	0.84	<0.5	57	14.0	43.8	17.7	4.00	11
DLS20-024 (1433653)	<0.5	6.30	7	460	1.2	<1	1.70	<0.5	22	6.7	52.3	5.1	2.21	15
DLS20-025 (1433654)	<0.5	6.50	6	431	1.2	<1	1.75	<0.5	22	9.8	60.7	8.0	2.69	17
DLS20-026 (1433655)	<0.5	6.24	3	467	1.2	<1	1.80	<0.5	23	7.0	49.6	6.5	2.15	16
DLS20-027 (1433656)	<0.5	6.79	5	281	1.5	<1	0.63	<0.5	29	23.4	45.2	37.1	9.90	17
DLS20-028 (1433657)	<0.5	6.67	3	482	1.4	<1	1.44	<0.5	47	11.5	54.2	44.7	3.25	13
DLS20-029 (1433658)	<0.5	6.56	1	487	1.4	<1	1.95	<0.5	40	12.2	59.6	15.6	2.73	13
DLS20-030 (1433659)	<0.5	7.12	6	384	1.7	<1	1.23	<0.5	45	18.8	49.0	26.9	6.53	18
DLS20-031 (1433660)	<0.5	6.36	8	493	1.4	<1	1.25	<0.5	52	14.1	56.3	18.6	2.90	14
DLS20-032 (1433661)	<0.5	6.09	2	463	1.3	<1	1.65	<0.5	43	17.2	64.1	14.4	2.59	12

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-033 (1433662)	<0.5	7.68	<1	433	1.4	<1	2.05	<0.5	35	10.5	74.3	11.9	2.80	19
DLS20-034 (1433663)	<0.5	5.70	23	451	1.1	<1	0.52	<0.5	43	13.2	40.7	19.9	3.28	15
DLS20-035 (1433664)	<0.5	6.80	8	542	1.3	<1	0.96	<0.5	42	13.8	52.2	18.0	2.89	16
DLS20-036 (1433665)	<0.5	5.77	6	331	1.3	<1	1.41	<0.5	74	12.8	52.9	37.9	3.02	11
DLS20-037 (1433666)	<0.5	7.46	3	458	1.5	<1	2.06	<0.5	43	11.8	68.9	14.3	3.12	16
DLS20-038 (1433667)	<0.5	6.02	4	476	1.2	<1	1.77	<0.5	27	8.5	57.1	6.9	2.83	15
DLS20-039 (1433668)	<0.5	6.92	5	467	1.7	<1	1.88	<0.5	111	19.8	56.4	45.9	4.12	8
DLS20-040 (1433669)	<0.5	5.49	3	348	1.3	<1	0.80	<0.5	45	21.7	26.8	10.7	7.75	13
DLS20-041 (1433670)	<0.5	5.07	4	315	0.9	<1	0.53	<0.5	37	14.5	24.9	6.0	6.27	16
DLS20-042 (1433671)	<0.5	5.43	2	498	1.1	<1	1.47	<0.5	33	9.0	48.3	4.5	2.00	12
DLS20-043 (1433672)	<0.5	5.84	2	466	1.7	<1	0.80	<0.5	33	18.5	38.4	14.5	4.55	13
DLS20-044 (1433673)	<0.5	5.76	1	494	1.4	<1	1.23	<0.5	30	15.3	54.4	18.2	3.37	13
DLS20-045 (1433674)	<0.5	6.29	3	519	1.3	<1	1.43	<0.5	29	16.4	56.2	13.7	2.38	12
DLS20-046 (1433675)	<0.5	6.54	1	427	1.3	<1	1.74	<0.5	22	12.1	65.0	11.4	3.07	16
DLS20-047 (1433676)	<0.5	6.80	3	403	1.3	<1	1.79	<0.5	28	13.9	73.0	17.7	3.01	15
DLS20-048 (1433677)	<0.5	7.38	2	411	1.6	<1	2.50	<0.5	33	12.4	76.2	13.7	3.48	17
DLS20-049 (1433678)	<0.5	5.82	5	440	1.1	<1	1.39	<0.5	25	8.6	61.7	8.4	2.45	15
DLS20-050 (1433679)	<0.5	5.76	7	434	1.1	<1	1.46	<0.5	24	7.7	60.3	8.3	2.32	14
DLS20-051 (1433680)	<0.5	6.46	3	454	1.2	<1	1.79	<0.5	20	7.2	53.2	8.4	2.25	14
DLS20-052 (1433681)	<0.5	5.75	3	503	1.1	<1	1.54	<0.5	23	9.3	52.7	6.8	1.99	13
DLS20-053 (1433682)	<0.5	6.31	5	501	1.2	<1	1.71	<0.5	24	10.7	53.3	8.3	2.76	15
DLS20-054 (1433683)	<0.5	6.15	3	435	1.1	<1	1.73	<0.5	18	8.5	54.2	4.7	2.26	15
DLS20-055 (1433684)	<0.5	6.38	2	475	1.2	<1	1.64	<0.5	21	9.1	55.8	16.3	2.59	15
DLS20-056 (1433685)	<0.5	6.46	10	411	1.3	<1	1.72	<0.5	21	15.0	62.5	30.0	3.49	15
DLS20-057 (1433686)	<0.5	6.67	3	440	1.2	<1	2.00	<0.5	18	9.0	68.0	5.2	2.49	17
DLS20-058 (1433687)	<0.5	6.28	2	415	1.2	<1	1.47	<0.5	22	7.5	55.7	9.1	2.60	15
DLS20-059 (1433688)	<0.5	5.74	5	385	1.3	<1	0.80	<0.5	33	36.4	49.6	54.9	6.88	14
DLS20-060 (1433689)	<0.5	5.99	8	470	1.1	<1	1.58	<0.5	30	9.3	50.3	9.6	2.28	14
DLS20-061 (1433690)	<0.5	6.83	3	431	1.3	<1	1.74	<0.5	28	12.9	73.1	20.9	2.74	16
DLS20-062 (1433691)	<0.5	6.99	<1	464	1.3	<1	1.74	<0.5	21	9.4	70.3	7.5	2.54	16
DLS20-063 (1433692)	<0.5	7.55	5	422	1.4	<1	1.95	<0.5	36	11.7	84.2	27.4	2.82	17
DLS20-064 (1433693)	<0.5	7.28	2	399	1.3	<1	1.72	<0.5	18	10.2	65.5	15.4	2.74	17

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-065 (1433694)	<0.5	6.33	2	436	1.2	<1	1.63	<0.5	23	13.3	156	12.5	2.68	15
DLS20-066 (1433695)	<0.5	5.87	2	446	1.1	<1	1.80	<0.5	26	7.2	64.1	7.2	1.94	14
DLS20-067 (1433696)	<0.5	7.12	2	422	1.2	<1	1.72	<0.5	16	9.6	73.5	11.3	2.64	16
DLS20-068 (1433697)	<0.5	6.14	3	445	1.2	<1	1.61	<0.5	24	8.1	58.7	5.8	2.13	14
DLS20-069 (1433698)	<0.5	7.90	13	422	1.7	<1	1.56	<0.5	66	18.5	87.7	51.4	3.75	15
DLS20-070 (1433699)	<0.5	5.31	63	382	1.0	<1	0.96	<0.5	29	5.1	49.9	9.6	1.93	15
DLS20-071 (1433700)	<0.5	6.74	21	490	1.5	<1	1.14	<0.5	33	25.1	69.3	30.6	3.21	13
DLS20-072 (1433701)	<0.5	6.25	6	423	1.2	<1	1.30	<0.5	22	10.2	63.3	10.5	2.89	16

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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
DLS20-001 (1433630)	<1	0.96	18	35	0.71	915	<0.5	1.09	21.6	456	14	34	0.03	<1
DLS20-002 (1433631)	<1	1.17	18	33	0.74	1190	<0.5	1.71	20.0	489	9	47	0.02	<1
DLS20-003 (1433632)	<1	1.05	21	35	0.46	2470	<0.5	1.09	11.9	1110	14	46	0.04	<1
DLS20-004 (1433633)	<1	0.63	18	26	0.39	372	<0.5	1.40	6.0	537	10	24	0.03	<1
DLS20-005 (1433634)	<1	0.05	4	1	0.19	152	0.7	0.04	4.4	324	2	<10	0.78	<1
DLS20-006 (1433635)	<1	0.04	3	1	0.10	40	0.7	0.03	5.1	248	1	<10	0.29	<1
DLS20-007 (1433636)	<1	0.04	<2	<1	0.14	22	<0.5	0.03	2.6	408	2	<10	0.21	2
DLS20-008 (1433637)	<1	0.04	<2	<1	0.13	16	<0.5	0.03	2.4	431	3	<10	0.15	<1
DLS20-009 (1433638)	<1	0.03	<2	<1	0.09	61	<0.5	0.02	3.6	395	2	<10	0.17	<1
DLS20-010 (1433639)	<1	1.22	13	22	0.61	419	<0.5	1.81	21.7	384	8	49	0.02	<1
DLS20-011 (1433640)	<1	1.29	13	22	0.80	549	<0.5	1.99	27.1	231	6	54	0.01	<1
DLS20-012 (1433641)	<1	1.20	10	35	1.07	706	<0.5	2.07	43.2	891	6	47	0.02	<1
DLS20-013 (1433642)	<1	1.19	13	33	0.65	346	<0.5	1.60	23.4	706	7	51	0.02	<1
DLS20-014 (1433643)	<1	1.31	15	28	0.59	309	<0.5	1.79	20.8	205	4	51	0.01	<1
DLS20-015 (1433644)	<1	1.11	12	23	0.66	304	<0.5	2.15	26.1	583	5	43	0.01	<1
DLS20-016 (1433645)	<1	1.15	11	16	0.50	339	<0.5	2.17	14.8	199	5	38	0.02	<1
DLS20-017 (1433646)	<1	1.19	29	28	0.65	349	<0.5	2.20	26.9	148	5	51	0.02	<1
DLS20-018 (1433647)	<1	1.31	8	16	0.67	341	<0.5	2.43	18.2	112	5	46	0.01	<1
DLS20-019 (1433648)	<1	1.34	9	20	0.66	324	<0.5	2.23	18.6	133	6	57	0.01	<1
DLS20-020 (1433649)	<1	1.31	14	29	0.72	386	<0.5	2.04	24.7	237	4	67	0.01	<1
DLS20-021 (1433650)	<1	1.16	32	24	0.97	700	<0.5	2.19	42.4	495	4	43	<0.01	<1
DLS20-022 (1433651)	<1	1.08	17	22	0.47	782	<0.5	1.56	15.8	313	9	39	0.02	<1
DLS20-023 (1433652)	<1	1.04	27	37	0.45	1720	<0.5	1.03	18.8	740	12	54	0.04	<1
DLS20-024 (1433653)	<1	1.22	11	17	0.60	320	<0.5	1.99	17.7	267	5	42	0.02	<1
DLS20-025 (1433654)	<1	1.17	11	24	0.69	354	<0.5	1.95	23.0	320	8	44	0.02	<1
DLS20-026 (1433655)	<1	1.21	11	18	0.56	423	<0.5	2.10	17.4	330	7	49	0.02	<1
DLS20-027 (1433656)	<1	0.74	15	40	0.96	1900	<0.5	0.88	34.2	774	14	31	0.04	<1
DLS20-028 (1433657)	<1	1.21	26	38	0.72	1010	<0.5	1.35	28.0	258	9	48	0.02	<1
DLS20-029 (1433658)	<1	1.15	22	29	0.78	1030	<0.5	1.82	26.6	295	11	49	0.03	<1
DLS20-030 (1433659)	<1	0.96	27	36	0.96	913	<0.5	1.21	31.7	718	8	52	0.03	<1
DLS20-031 (1433660)	<1	1.35	23	44	0.64	700	<0.5	1.40	31.9	551	8	67	0.02	<1
DLS20-032 (1433661)	<1	1.18	21	33	0.76	1170	<0.5	1.60	29.5	488	8	54	0.03	<1

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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
DLS20-033 (1433662)	<1	1.05	17	34	0.83	371	<0.5	2.22	37.2	451	5	35	0.03	<1
DLS20-034 (1433663)	<1	1.31	24	23	0.31	550	0.6	0.82	14.9	352	15	62	0.03	<1
DLS20-035 (1433664)	<1	1.46	23	46	0.52	312	<0.5	1.13	21.9	276	10	73	0.02	<1
DLS20-036 (1433665)	<1	0.76	40	33	0.60	996	<0.5	0.70	31.6	534	9	43	0.05	<1
DLS20-037 (1433666)	<1	1.27	17	37	0.94	574	<0.5	2.13	30.3	210	7	52	0.02	<1
DLS20-038 (1433667)	<1	1.37	14	27	0.74	566	<0.5	1.72	19.8	475	8	56	0.02	<1
DLS20-039 (1433668)	<1	0.91	40	60	0.72	3020	<0.5	0.86	37.5	1450	13	71	0.09	<1
DLS20-040 (1433669)	<1	0.78	21	32	0.57	2350	<0.5	1.12	10.7	1320	13	49	0.05	<1
DLS20-041 (1433670)	<1	0.81	19	27	0.44	899	<0.5	1.21	8.8	1120	9	46	0.05	<1
DLS20-042 (1433671)	<1	1.35	17	29	0.59	645	<0.5	1.59	17.2	192	9	51	0.02	<1
DLS20-043 (1433672)	<1	0.95	18	34	0.68	1490	<0.5	0.91	17.0	775	10	35	0.04	<1
DLS20-044 (1433673)	<1	1.09	16	30	0.76	1290	<0.5	1.08	25.6	618	11	38	0.03	<1
DLS20-045 (1433674)	<1	1.23	15	29	0.65	987	<0.5	1.61	21.7	475	8	48	0.02	<1
DLS20-046 (1433675)	<1	1.17	12	31	0.90	462	<0.5	1.87	26.3	566	7	52	0.02	<1
DLS20-047 (1433676)	<1	1.03	14	32	0.78	593	<0.5	1.84	32.1	481	4	36	0.03	<1
DLS20-048 (1433677)	<1	0.99	18	29	1.04	477	<0.5	2.58	33.5	645	3	30	0.02	<1
DLS20-049 (1433678)	<1	1.17	13	22	0.86	304	<0.5	1.72	29.2	250	7	45	0.02	<1
DLS20-050 (1433679)	<1	1.18	13	20	0.80	297	<0.5	1.65	25.9	277	6	45	0.03	<1
DLS20-051 (1433680)	<1	1.19	10	19	0.65	345	<0.5	2.16	20.0	196	5	41	0.02	<1
DLS20-052 (1433681)	<1	1.15	12	19	0.61	633	<0.5	1.75	18.8	253	7	43	0.02	<1
DLS20-053 (1433682)	<1	1.24	12	26	0.68	620	<0.5	1.78	22.7	325	6	52	0.02	<1
DLS20-054 (1433683)	<1	1.13	9	18	0.62	345	<0.5	2.10	20.1	164	5	39	0.01	<1
DLS20-055 (1433684)	<1	1.18	10	26	0.65	391	<0.5	1.90	22.7	327	8	45	0.02	<1
DLS20-056 (1433685)	<1	1.05	10	30	0.84	786	<0.5	1.73	32.6	726	8	50	0.03	<1
DLS20-057 (1433686)	<1	1.16	9	32	0.79	344	<0.5	2.26	25.2	321	4	43	0.02	<1
DLS20-058 (1433687)	<1	1.11	11	19	0.71	282	<0.5	1.86	21.5	195	6	33	0.02	<1
DLS20-059 (1433688)	<1	0.98	17	32	0.72	1170	<0.5	1.07	39.2	883	19	49	0.04	<1
DLS20-060 (1433689)	<1	1.16	15	21	0.63	776	<0.5	1.82	18.3	233	9	42	0.02	<1
DLS20-061 (1433690)	<1	1.09	14	35	0.88	672	<0.5	1.94	34.1	453	8	43	0.03	<1
DLS20-062 (1433691)	<1	1.28	11	21	0.85	450	<0.5	2.15	30.1	181	4	44	0.01	<1
DLS20-063 (1433692)	<1	1.14	21	29	0.93	332	<0.5	2.28	40.8	140	4	33	0.02	<1
DLS20-064 (1433693)	<1	1.04	10	27	0.78	310	<0.5	2.13	29.3	287	4	32	0.02	<1

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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
DLS20-065 (1433694)	<1	1.18	11	17	1.03	610	<0.5	2.01	88.7	332	6	54	0.02	<1
DLS20-066 (1433695)	<1	1.17	14	13	0.68	399	<0.5	1.85	21.3	229	10	55	0.02	<1
DLS20-067 (1433696)	<1	1.19	8	21	0.83	333	<0.5	2.29	32.8	258	3	42	0.01	<1
DLS20-068 (1433697)	<1	1.25	12	18	0.69	364	<0.5	1.93	22.4	152	7	52	0.01	<1
DLS20-069 (1433698)	<1	0.93	29	62	0.86	1090	<0.5	1.20	51.0	587	7	62	0.04	<1
DLS20-070 (1433699)	<1	1.01	16	15	0.48	221	<0.5	1.39	15.8	231	6	33	0.02	<1
DLS20-071 (1433700)	<1	1.18	17	39	0.76	1410	<0.5	1.39	29.3	330	10	46	0.02	<1
DLS20-072 (1433701)	<1	1.09	12	24	0.70	312	<0.5	1.56	27.9	305	8	36	0.02	<1

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-001 (1433630)	13	<10	<5	131	<10	<10	<5	0.38	<5	6	148	<1	11	96.1
DLS20-002 (1433631)	11	<10	<5	252	<10	<10	<5	0.42	<5	<5	84.5	<1	13	88.4
DLS20-003 (1433632)	10	<10	<5	126	<10	<10	<5	0.39	<5	<5	79.6	1	13	202
DLS20-004 (1433633)	16	<10	<5	77	<10	<10	<5	0.50	<5	10	94.7	2	14	80.1
DLS20-005 (1433634)	2	<10	<5	96	<10	<10	<5	0.02	<5	<5	10.4	<1	4	10.1
DLS20-006 (1433635)	1	<10	<5	88	<10	<10	<5	0.02	<5	<5	7.8	<1	2	8.8
DLS20-007 (1433636)	<1	<10	<5	69	<10	<10	<5	0.01	<5	<5	3.5	<1	1	10.5
DLS20-008 (1433637)	<1	<10	<5	59	<10	<10	<5	0.01	<5	<5	3.7	<1	<1	14.4
DLS20-009 (1433638)	<1	<10	<5	53	<10	<10	<5	<0.01	<5	<5	3.9	<1	1	10.7
DLS20-010 (1433639)	10	<10	<5	245	<10	<10	<5	0.36	<5	<5	77.6	<1	10	63.8
DLS20-011 (1433640)	12	<10	<5	274	<10	<10	<5	0.34	<5	<5	82.1	<1	10	63.3
DLS20-012 (1433641)	12	<10	<5	271	<10	<10	<5	0.34	<5	<5	91.4	<1	9	83.3
DLS20-013 (1433642)	9	<10	<5	224	<10	<10	<5	0.41	<5	6	83.1	<1	10	96.4
DLS20-014 (1433643)	8	<10	<5	236	<10	<10	<5	0.36	<5	<5	62.7	<1	9	88.8
DLS20-015 (1433644)	10	<10	<5	272	<10	<10	<5	0.30	<5	<5	72.3	<1	9	82.4
DLS20-016 (1433645)	9	<10	<5	273	<10	<10	<5	0.30	<5	<5	58.2	<1	8	42.9
DLS20-017 (1433646)	12	<10	<5	289	<10	<10	<5	0.35	<5	<5	67.6	1	15	41.2
DLS20-018 (1433647)	11	<10	<5	319	<10	<10	<5	0.36	<5	<5	69.2	<1	10	42.0
DLS20-019 (1433648)	11	<10	<5	292	<10	<10	<5	0.35	<5	<5	73.9	<1	9	38.3
DLS20-020 (1433649)	10	<10	<5	268	<10	<10	<5	0.36	<5	<5	71.3	<1	11	61.4
DLS20-021 (1433650)	17	<10	<5	275	<10	<10	<5	0.31	<5	<5	98.2	<1	15	71.7
DLS20-022 (1433651)	11	<10	<5	197	<10	<10	<5	0.35	<5	<5	71.8	<1	11	55.1
DLS20-023 (1433652)	13	<10	<5	129	<10	<10	<5	0.36	<5	<5	74.9	1	16	83.9
DLS20-024 (1433653)	10	<10	<5	266	<10	<10	<5	0.37	<5	<5	70.1	<1	10	52.8
DLS20-025 (1433654)	11	<10	<5	263	<10	<10	<5	0.38	<5	<5	83.3	<1	10	59.7
DLS20-026 (1433655)	10	<10	<5	284	<10	<10	<5	0.34	<5	<5	68.8	<1	10	62.2
DLS20-027 (1433656)	18	<10	<5	104	<10	<10	<5	0.29	<5	12	191	2	12	114
DLS20-028 (1433657)	12	<10	<5	187	<10	<10	<5	0.41	<5	<5	99.4	<1	15	62.1
DLS20-029 (1433658)	11	<10	<5	258	<10	<10	<5	0.37	<5	<5	84.1	<1	13	65.6
DLS20-030 (1433659)	22	<10	<5	148	<10	<10	<5	0.30	<5	10	166	1	20	105
DLS20-031 (1433660)	11	<10	<5	186	<10	<10	<5	0.38	<5	<5	74.9	<1	13	88.0
DLS20-032 (1433661)	11	<10	<5	234	<10	<10	<5	0.38	<5	<5	76.5	2	13	78.4

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-033 (1433662)	13	<10	<5	308	<10	<10	<5	0.34	<5	<5	87.0	<1	12	47.5
DLS20-034 (1433663)	6	<10	<5	117	<10	<10	<5	0.32	<5	<5	71.5	1	9	157
DLS20-035 (1433664)	9	<10	<5	163	<10	<10	<5	0.40	<5	<5	83.5	<1	10	103
DLS20-036 (1433665)	13	<10	<5	124	<10	<10	<5	0.28	<5	<5	80.5	<1	17	73.0
DLS20-037 (1433666)	13	<10	<5	294	<10	<10	<5	0.39	<5	<5	81.9	<1	12	68.9
DLS20-038 (1433667)	10	<10	<5	239	<10	<10	<5	0.40	<5	<5	79.6	<1	10	68.8
DLS20-039 (1433668)	17	<10	<5	143	<10	<10	<5	0.31	<5	<5	87.1	1	22	127
DLS20-040 (1433669)	20	<10	<5	92	<10	<10	<5	0.26	<5	<5	94.5	1	14	192
DLS20-041 (1433670)	16	<10	<5	78	<10	<10	<5	0.30	<5	8	71.1	1	11	139
DLS20-042 (1433671)	10	<10	<5	216	<10	<10	<5	0.43	<5	<5	67.1	1	11	74.2
DLS20-043 (1433672)	13	<10	<5	116	<10	<10	<5	0.38	<5	<5	167	1	9	165
DLS20-044 (1433673)	11	<10	<5	153	<10	<10	<5	0.42	<5	<5	123	1	10	154
DLS20-045 (1433674)	10	<10	<5	214	<10	<10	<5	0.37	<5	<5	75.9	<1	10	108
DLS20-046 (1433675)	11	<10	<5	258	<10	<10	<5	0.34	<5	<5	81.0	<1	10	137
DLS20-047 (1433676)	12	<10	<5	241	<10	<10	<5	0.34	<5	<5	84.6	<1	11	103
DLS20-048 (1433677)	14	<10	<5	341	<10	<10	<5	0.33	<5	<5	93.9	<1	14	54.5
DLS20-049 (1433678)	11	<10	<5	211	<10	<10	<5	0.39	<5	<5	84.8	<1	10	70.7
DLS20-050 (1433679)	11	<10	<5	214	<10	<10	<5	0.37	<5	<5	79.4	<1	9	67.2
DLS20-051 (1433680)	10	<10	<5	279	<10	<10	<5	0.33	<5	<5	65.9	<1	9	57.0
DLS20-052 (1433681)	10	<10	<5	249	<10	<10	<5	0.34	<5	<5	70.2	1	9	60.2
DLS20-053 (1433682)	11	<10	<5	243	<10	<10	<5	0.38	<5	<5	81.8	<1	10	103
DLS20-054 (1433683)	10	<10	<5	268	<10	<10	<5	0.30	<5	<5	70.0	<1	9	55.8
DLS20-055 (1433684)	10	<10	<5	275	<10	<10	<5	0.35	<5	<5	76.0	<1	9	74.8
DLS20-056 (1433685)	10	<10	<5	236	<10	<10	<5	0.35	<5	<5	88.8	<1	10	112
DLS20-057 (1433686)	11	<10	<5	293	<10	<10	<5	0.38	<5	<5	74.4	<1	10	58.3
DLS20-058 (1433687)	10	<10	<5	243	<10	<10	<5	0.33	<5	<5	84.3	<1	8	52.4
DLS20-059 (1433688)	10	<10	<5	139	<10	<10	<5	0.29	<5	8	113	1	9	108
DLS20-060 (1433689)	11	<10	<5	243	<10	<10	<5	0.39	<5	<5	81.2	<1	10	48.1
DLS20-061 (1433690)	11	<10	<5	255	<10	<10	<5	0.32	<5	<5	78.6	<1	10	83.6
DLS20-062 (1433691)	11	<10	<5	280	<10	<10	<5	0.33	<5	<5	78.0	<1	9	55.3
DLS20-063 (1433692)	14	<10	<5	299	<10	<10	<5	0.32	<5	<5	83.1	<1	14	50.2
DLS20-064 (1433693)	11	<10	<5	282	<10	<10	<5	0.29	<5	<5	77.1	<1	8	44.5

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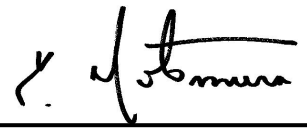

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-065 (1433694)	11	<10	<5	264	<10	<10	<5	0.31	<5	<5	77.0	<1	9	52.0
DLS20-066 (1433695)	11	<10	<5	269	<10	<10	<5	0.39	<5	<5	70.6	<1	11	42.6
DLS20-067 (1433696)	11	<10	<5	292	<10	<10	<5	0.30	<5	<5	77.8	<1	8	48.1
DLS20-068 (1433697)	11	<10	<5	259	<10	<10	<5	0.32	<5	<5	71.0	3	9	53.5
DLS20-069 (1433698)	12	<10	<5	189	<10	<10	<5	0.33	<5	<5	93.6	<1	14	104
DLS20-070 (1433699)	9	<10	<5	187	<10	<10	<5	0.34	<5	<5	72.4	2	8	43.5
DLS20-071 (1433700)	10	<10	<5	197	<10	<10	<5	0.38	<5	<5	87.4	<1	10	76.5
DLS20-072 (1433701)	10	<10	<5	213	<10	<10	<5	0.34	<5	<5	88.2	<1	9	61.4

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-001 (1433630)	87
DLS20-002 (1433631)	118
DLS20-003 (1433632)	103
DLS20-004 (1433633)	100
DLS20-005 (1433634)	6
DLS20-006 (1433635)	6
DLS20-007 (1433636)	<5
DLS20-008 (1433637)	<5
DLS20-009 (1433638)	<5
DLS20-010 (1433639)	105
DLS20-011 (1433640)	113
DLS20-012 (1433641)	89
DLS20-013 (1433642)	109
DLS20-014 (1433643)	89
DLS20-015 (1433644)	83
DLS20-016 (1433645)	78
DLS20-017 (1433646)	106
DLS20-018 (1433647)	106
DLS20-019 (1433648)	106
DLS20-020 (1433649)	94
DLS20-021 (1433650)	96
DLS20-022 (1433651)	95
DLS20-023 (1433652)	95
DLS20-024 (1433653)	94
DLS20-025 (1433654)	103
DLS20-026 (1433655)	104
DLS20-027 (1433656)	66
DLS20-028 (1433657)	99
DLS20-029 (1433658)	114
DLS20-030 (1433659)	105
DLS20-031 (1433660)	111
DLS20-032 (1433661)	112

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-033 (1433662)	108
DLS20-034 (1433663)	88
DLS20-035 (1433664)	100
DLS20-036 (1433665)	73
DLS20-037 (1433666)	110
DLS20-038 (1433667)	119
DLS20-039 (1433668)	81
DLS20-040 (1433669)	105
DLS20-041 (1433670)	88
DLS20-042 (1433671)	132
DLS20-043 (1433672)	76
DLS20-044 (1433673)	98
DLS20-045 (1433674)	87
DLS20-046 (1433675)	87
DLS20-047 (1433676)	92
DLS20-048 (1433677)	93
DLS20-049 (1433678)	101
DLS20-050 (1433679)	100
DLS20-051 (1433680)	85
DLS20-052 (1433681)	98
DLS20-053 (1433682)	106
DLS20-054 (1433683)	93
DLS20-055 (1433684)	107
DLS20-056 (1433685)	93
DLS20-057 (1433686)	110
DLS20-058 (1433687)	89
DLS20-059 (1433688)	82
DLS20-060 (1433689)	108
DLS20-061 (1433690)	94
DLS20-062 (1433691)	94
DLS20-063 (1433692)	98
DLS20-064 (1433693)	80

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-065 (1433694)	91
DLS20-066 (1433695)	117
DLS20-067 (1433696)	86
DLS20-068 (1433697)	98
DLS20-069 (1433698)	78
DLS20-070 (1433699)	86
DLS20-071 (1433700)	97
DLS20-072 (1433701)	92

Comments: RDL - Reported Detection Limit

1433630-1433701 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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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-001 (1433630)	0.013
DLS20-002 (1433631)	<0.002
DLS20-003 (1433632)	0.002
DLS20-004 (1433633)	<0.002
DLS20-005 (1433634)	0.006
DLS20-006 (1433635)	0.002
DLS20-007 (1433636)	0.002
DLS20-008 (1433637)	<0.002
DLS20-009 (1433638)	0.002
DLS20-010 (1433639)	<0.002
DLS20-011 (1433640)	<0.002
DLS20-012 (1433641)	<0.002
DLS20-013 (1433642)	0.005
DLS20-014 (1433643)	<0.002
DLS20-015 (1433644)	<0.002
DLS20-016 (1433645)	<0.002
DLS20-017 (1433646)	0.004
DLS20-018 (1433647)	0.017
DLS20-019 (1433648)	<0.002
DLS20-020 (1433649)	<0.002
DLS20-021 (1433650)	0.003
DLS20-022 (1433651)	<0.002
DLS20-023 (1433652)	0.002
DLS20-024 (1433653)	0.043
DLS20-025 (1433654)	<0.002
DLS20-026 (1433655)	0.002
DLS20-027 (1433656)	<0.002
DLS20-028 (1433657)	0.002
DLS20-029 (1433658)	<0.002
DLS20-030 (1433659)	<0.002
DLS20-031 (1433660)	<0.002
DLS20-032 (1433661)	0.003

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AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-033 (1433662)	<0.002
DLS20-034 (1433663)	<0.002
DLS20-035 (1433664)	0.034
DLS20-036 (1433665)	0.003
DLS20-037 (1433666)	0.002
DLS20-038 (1433667)	0.002
DLS20-039 (1433668)	0.003
DLS20-040 (1433669)	<0.002
DLS20-041 (1433670)	<0.002
DLS20-042 (1433671)	<0.002
DLS20-043 (1433672)	0.003
DLS20-044 (1433673)	0.011
DLS20-045 (1433674)	<0.002
DLS20-046 (1433675)	<0.002
DLS20-047 (1433676)	<0.002
DLS20-048 (1433677)	<0.002
DLS20-049 (1433678)	<0.002
DLS20-050 (1433679)	<0.002
DLS20-051 (1433680)	<0.002
DLS20-052 (1433681)	<0.002
DLS20-053 (1433682)	<0.002
DLS20-054 (1433683)	0.003
DLS20-055 (1433684)	<0.002
DLS20-056 (1433685)	<0.002
DLS20-057 (1433686)	0.003
DLS20-058 (1433687)	<0.002
DLS20-059 (1433688)	<0.002
DLS20-060 (1433689)	0.006
DLS20-061 (1433690)	<0.002
DLS20-062 (1433691)	<0.002
DLS20-063 (1433692)	0.004
DLS20-064 (1433693)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

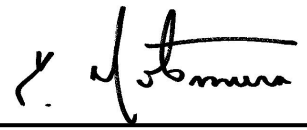
DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 23, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-065 (1433694)	<0.002
DLS20-066 (1433695)	<0.002
DLS20-067 (1433696)	0.004
DLS20-068 (1433697)	0.006
DLS20-069 (1433698)	<0.002
DLS20-070 (1433699)	0.020
DLS20-071 (1433700)	0.006
DLS20-072 (1433701)	0.011

Comments: RDL - Reported Detection Limit

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

Certified By:



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Quality Assurance - Replicate

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	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
Ag	1433630	< 0.5	< 0.5	0.0%	1433645	< 0.5	< 0.5	0.0%	1433670	< 0.5	< 0.5	0.0%	1433695	< 0.5	< 0.5	0.0%
Al	1433630	5.85	5.90	0.9%	1433645	6.57	6.49	1.2%	1433670	5.07	5.20	2.5%	1433695	5.87	5.85	0.3%
As	1433630	3	4	28.6%	1433645	2	1		1433670	4	< 1		1433695	2	< 1	
Ba	1433630	432	451	4.3%	1433645	414	418	1.0%	1433670	315	329	4.3%	1433695	446	460	3.1%
Be	1433630	1.4	1.4	0.0%	1433645	1.2	1.2	0.0%	1433670	0.9	0.9	0.0%	1433695	1.14	1.16	1.7%
Bi	1433630	< 1	< 1	0.0%	1433645	< 1	< 1	0.0%	1433670	< 1	< 1	0.0%	1433695	< 1	< 1	0.0%
Ca	1433630	0.973	0.990	1.7%	1433645	1.65	1.59	3.7%	1433670	0.53	0.55	3.7%	1433695	1.80	1.85	2.7%
Cd	1433630	< 0.5	< 0.5	0.0%	1433645	< 0.5	< 0.5	0.0%	1433670	< 0.5	< 0.5	0.0%	1433695	< 0.5	< 0.5	0.0%
Ce	1433630	35	34	2.9%	1433645	20	21	4.9%	1433670	37	39	5.3%	1433695	26	29	10.9%
Co	1433630	16.5	16.1	2.5%	1433645	6.35	6.21	2.2%	1433670	14.5	15.6	7.3%	1433695	7.2	6.8	5.7%
Cr	1433630	45.6	46.3	1.5%	1433645	45.7	45.7	0.0%	1433670	24.9	26.4	5.8%	1433695	64.1	60.0	6.6%
Cu	1433630	26.9	26.8	0.4%	1433645	5.6	5.5	1.8%	1433670	6.03	6.31	4.5%	1433695	7.23	7.36	1.8%
Fe	1433630	5.07	5.12	1.0%	1433645	1.81	1.79	1.1%	1433670	6.27	6.56	4.5%	1433695	1.94	1.91	1.6%
Ga	1433630	16	16	0.0%	1433645	15	15	0.0%	1433670	16	17	6.1%	1433695	14	14	0.0%
In	1433630	< 1	< 1	0.0%	1433645	< 1	< 1	0.0%	1433670	< 1	< 1	0.0%	1433695	< 1	< 1	0.0%
K	1433630	0.960	0.967	0.7%	1433645	1.15	1.12	2.6%	1433670	0.815	0.823	1.0%	1433695	1.17	1.17	0.0%
La	1433630	18	17	5.7%	1433645	11	11	0.0%	1433670	19	20	5.1%	1433695	14	15	6.9%
Li	1433630	35	35	0.0%	1433645	16	16	0.0%	1433670	27	27	0.0%	1433695	13	13	0.0%
Mg	1433630	0.71	0.71	0.0%	1433645	0.499	0.490	1.8%	1433670	0.44	0.45	2.2%	1433695	0.682	0.674	1.2%
Mn	1433630	915	922	0.8%	1433645	339	347	2.3%	1433670	899	922	2.5%	1433695	399	392	1.8%
Mo	1433630	< 0.5	< 0.5	0.0%	1433645	< 0.5	< 0.5	0.0%	1433670	< 0.5	< 0.5	0.0%	1433695	< 0.5	< 0.5	0.0%
Na	1433630	1.09	1.13	3.6%	1433645	2.17	2.14	1.4%	1433670	1.21	1.25	3.3%	1433695	1.85	1.92	3.7%
Ni	1433630	21.6	21.8	0.9%	1433645	14.8	15.1	2.0%	1433670	8.76	8.72	0.5%	1433695	21.3	20.6	3.3%
P	1433630	456	464	1.7%	1433645	199	184	7.8%	1433670	1120	1150	2.6%	1433695	229	227	0.9%
Pb	1433630	14	13	7.4%	1433645	5	6	18.2%	1433670	9	8	11.8%	1433695	10	10	0.0%
Rb	1433630	34	33	3.0%	1433645	38	38	0.0%	1433670	46	48	4.3%	1433695	55	54	1.8%
S	1433630	0.025	0.024	4.1%	1433645	0.02	0.02	0.0%	1433670	0.05	0.05	0.0%	1433695	0.02	0.02	0.0%
Sb	1433630	< 1	< 1	0.0%	1433645	< 1	< 1	0.0%	1433670	< 1	< 1	0.0%	1433695	< 1	< 1	0.0%
Sc	1433630	13	13	0.0%	1433645	9	9	0.0%	1433670	16	17	6.1%	1433695	11	11	0.0%
Se	1433630	< 10	< 10	0.0%	1433645	< 10	< 10	0.0%	1433670	< 10	< 10	0.0%	1433695	< 10	< 10	0.0%
Sn	1433630	< 5	< 5	0.0%	1433645	< 5	< 5	0.0%	1433670	< 5	< 5	0.0%	1433695	< 5	< 5	0.0%

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Quality Assurance - Replicate

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Sr	1433630	131	138	5.2%	1433645	273	267	2.2%	1433670	78	81	3.8%	1433695	269	278	3.3%
Ta	1433630	< 10	< 10	0.0%	1433645	< 10	< 10	0.0%	1433670	< 10	< 10	0.0%	1433695	< 10	< 10	0.0%
Te	1433630	< 10	< 10	0.0%	1433645	< 10	< 10	0.0%	1433670	< 10	< 10	0.0%	1433695	< 10	< 10	0.0%
Th	1433630	< 5	< 5	0.0%	1433645	< 5	< 5	0.0%	1433670	< 5	< 5	0.0%	1433695	< 5	< 5	0.0%
Ti	1433630	0.38	0.40	5.1%	1433645	0.30	0.30	0.0%	1433670	0.304	0.318	4.5%	1433695	0.393	0.412	4.7%
Tl	1433630	< 5	< 5	0.0%	1433645	< 5	< 5	0.0%	1433670	< 5	< 5	0.0%	1433695	< 5	< 5	0.0%
U	1433630	6	7	15.4%	1433645	< 5	< 5	0.0%	1433670	8	9	11.8%	1433695	< 5	< 5	0.0%
V	1433630	148	148	0.0%	1433645	58.2	58.3	0.2%	1433670	71.1	72.6	2.1%	1433695	70.6	69.1	2.1%
W	1433630	< 1	1		1433645	< 1	1		1433670	1	< 1		1433695	< 1	< 1	0.0%
Y	1433630	11	12	8.7%	1433645	8	8	0.0%	1433670	11	11	0.0%	1433695	11	11	0.0%
Zn	1433630	96.1	97.1	1.0%	1433645	42.9	44.3	3.2%	1433670	139	141	1.4%	1433695	42.6	42.4	0.5%
Zr	1433630	87	90	3.4%	1433645	78	81	3.8%	1433670	88	91	3.4%	1433695	117	121	3.4%

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

	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	1433630	0.013	0.003		1433645	< 0.002	< 0.002	0.0%	1433670	< 0.002	0.002		1433695	< 0.002	< 0.002	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.WMG-1a)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag													3.03	3.11	103%	90% - 110%
Al	10.95	10.86	99%	90% - 110%	8.47	8.32	98%	90% - 110%	6.96	7.23	104%	90% - 110%	4.75	4.85	102%	90% - 110%
As					26	28	109%	90% - 110%	124	124	100%	90% - 110%	5.99	5.48	91%	90% - 110%
Ba	340	325	96%	90% - 110%	540	525	97%	90% - 110%	186	193	104%	90% - 110%	216	215	99%	90% - 110%
Be	2.6	2.7	102%	90% - 110%	4.0	3.7	92%	90% - 110%								
Ca	5.72	5.61	98%	90% - 110%	0.907	0.92	101%	90% - 110%	4.01	4.02	100%	90% - 110%	10	9	92%	90% - 110%
Ce	122	111	91%	90% - 110%	98	97	99%	90% - 110%	24	20	84%	90% - 110%				
Co					15	13	85%	90% - 110%	22.1	22.1	100%	90% - 110%	191	185	97%	90% - 110%
Cr					60.3	64.6	107%	90% - 110%					670	534	80%	90% - 110%
Cu	7	6	93%	90% - 110%	150	145	97%	90% - 110%	88.6	85.1	96%	90% - 110%	7120	6979	98%	90% - 110%
Fe	4.34	4.1	94%	90% - 110%	3.77	3.76	100%	90% - 110%	7.56	7.6	101%	90% - 110%	12.71	11.71	92%	90% - 110%
Ga	35	33	94%	90% - 110%												
K	1.37	1.39	101%	90% - 110%					2.021	2.072	103%	90% - 110%	0.1021	0.1118	109%	90% - 110%
La	58	58	101%	90% - 110%	44	46	106%	90% - 110%								
Li	37	39	104%	90% - 110%	47	47	101%	90% - 110%								
Mg	0.325	0.296	91%	90% - 110%	1.10	1.07	97%	90% - 110%	2.412	2.419	100%	90% - 110%	7.41	6.86	93%	90% - 110%
Mn					780	740	95%	90% - 110%	1510	1443	96%	90% - 110%				
Mo					14	10	73%	90% - 110%								
Na	5.267	5.214	99%	90% - 110%	1.624	1.662	102%	90% - 110%	0.617	0.652	106%	90% - 110%	0.112	0.125	111%	90% - 110%
Ni	9	6	72%	90% - 110%	32	33	103%	90% - 110%	77.1	73.3	95%	90% - 110%	2480	2180	88%	90% - 110%
P					750	709	94%	90% - 110%	892	931	104%	90% - 110%	731	729	100%	90% - 110%
Pb					31	22	72%	90% - 110%								
Rb	55	59	108%	90% - 110%	143	143	100%	90% - 110%								
S									0.348	0.372	107%	90% - 110%				
Sc	1.1	1.1	96%	90% - 110%	12	13	109%	90% - 110%					21.33	22.65	106%	90% - 110%
Sr	1191	1173	98%	90% - 110%	144	157	109%	90% - 110%	92.8	95.6	103%	90% - 110%	39	39	100%	90% - 110%
Ti	0.172	0.167	97%	90% - 110%	0.53	0.5	94%	90% - 110%					0.419	0.403	96%	90% - 110%
U					5.7	4.1	72%	90% - 110%								
V	8	9	108%	90% - 110%	77	81	106%	90% - 110%					158	165	104%	90% - 110%
W					5	4	88%	90% - 110%								
Y	119	120	101%	90% - 110%									12.67	13.36	105%	90% - 110%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648466

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Zn	93	90	97%	90% - 110%	130	124	95%	90% - 110%	208	212	102%	90% - 110%	112	102	91%	90% - 110%
Zr													35.7	35.8	100%	90% - 110%
(202-051) Fire Assay - Trace Au, AAS finish (ppm)																
	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.GSP5E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	7	102%	90% - 110%	1.75	1.78	102%	90% - 110%	4.19	4.17	100%	90% - 110%	0.655	0.711	109%	90% - 110%

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T648466

PROJECT:

ATTENTION TO: GARRY CLARK

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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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T648466

PROJECT:

ATTENTION TO: GARRY CLARK

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

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: GARRY CLARK

PROJECT:

AGAT WORK ORDER: 20T648469

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Sep 28, 2020

PAGES (INCLUDING COVER): 25

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.

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-073 (1433713)	0.3411
DLS20-074 (1433714)	0.3157
DLS20-075 (1433715)	0.3931
DLS20-076 (1433716)	0.3499
DLS20-077 (1433717)	0.2131
DLS20-078 (1433718)	0.3123
DLS20-079 (1433719)	0.2619
DLS20-080 (1433720)	0.3827
DLS20-081 (1433721)	0.2188
DLS20-082 (1433722)	0.2982
DLS20-083 (1433723)	0.3479
DLS20-084 (1433724)	0.4271
DLS20-085 (1433725)	0.3607
DLS20-086 (1433726)	0.3861
DLS20-087 (1433727)	0.4896
DLS20-088 (1433728)	0.3982
DLS20-089 (1433729)	0.3663
DLS20-090 (1433730)	0.3439
DLS20-091 (1433731)	0.3646
DLS20-092 (1433732)	0.3781
DLS20-093 (1433733)	0.5627
DLS20-094 (1433734)	0.2367
DLS20-095 (1433735)	0.5341
DLS20-096 (1433736)	0.4472
DLS20-097 (1433737)	0.4078
DLS20-098 (1433738)	0.2803
DLS20-099 (1433739)	0.3739
DLS20-100 (1433740)	0.2328
DLS20-101 (1433741)	0.3949
DLS20-102 (1433742)	0.3184
DLS20-103 (1433743)	0.3858

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-104 (1433744)	0.3956
DLS20-105 (1433745)	0.3746
DLS20-106 (1433746)	0.1674
DLS20-107 (1433747)	0.3794
DLS20-108 (1433748)	0.3844
DLS20-109 (1433749)	0.4001
DLS20-110 (1433750)	0.2107
DLS20-111 (1433751)	0.3881
DLS20-112 (1433752)	0.3201
DLS20-113 (1433753)	0.7399
DLS20-114 (1433754)	0.4803
DLS20-115 (1433755)	0.3892
DLS20-116 (1433756)	0.3364
DLS20-117 (1433757)	0.2045
DLS20-118 (1433758)	0.2868
DLS20-119 (1433759)	0.4191
DLS20-120 (1433760)	0.3676
DLS20-121 (1433761)	0.3151
DLS20-122 (1433762)	0.4761
DLS20-123 (1433763)	0.3187
DLS20-124 (1433764)	0.3008
DLS20-125 (1433765)	0.3396
DLS20-126 (1433766)	0.1091
DLS20-127 (1433767)	0.3161
DLS20-128 (1433768)	0.4191
DLS20-129 (1433769)	0.2452
DLS20-130 (1433770)	0.3797
DLS20-131 (1433771)	0.4366
DLS20-132 (1433772)	0.3305
DLS20-133 (1433773)	0.3697
DLS20-134 (1433774)	0.4443

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-135 (1433775)	0.4305
DLS20-136 (1433776)	0.3562
DLS20-137 (1433777)	0.4411
DLS20-138 (1433778)	0.3993
DLS20-139 (1433779)	0.3805
DLS20-140 (1433780)	0.3788
DLS20-141 (1433781)	0.1631
DLS20-142 (1433782)	0.5506
DLS20-143 (1433783)	0.3502
DLS20-144 (1433784)	0.2664

Comments: RDL - Reported Detection Limit

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

Certified By:

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-073 (1433713)	<0.5	6.35	11	414	1.2	<1	1.35	<0.5	22	10.1	65.7	12.2	2.90	16
DLS20-074 (1433714)	<0.5	6.62	13	492	1.3	<1	1.53	<0.5	25	10.3	58.0	17.5	3.03	15
DLS20-075 (1433715)	<0.5	6.62	15	473	1.3	<1	1.45	<0.5	25	9.5	57.6	17.8	3.15	17
DLS20-076 (1433716)	<0.5	6.28	6	469	1.3	<1	1.72	<0.5	28	8.7	56.6	9.8	2.20	13
DLS20-077 (1433717)	<0.5	6.35	6	437	1.3	<1	2.04	<0.5	22	8.1	60.0	4.7	2.49	16
DLS20-078 (1433718)	<0.5	7.29	21	467	1.7	<1	1.31	<0.5	33	15.6	64.2	33.8	3.77	17
DLS20-079 (1433719)	<0.5	6.76	36	437	1.5	<1	1.02	<0.5	28	13.7	55.4	27.1	3.56	16
DLS20-080 (1433720)	<0.5	5.52	5	563	1.2	<1	1.20	<0.5	35	12.8	42.1	6.1	2.50	12
DLS20-081 (1433721)	<0.5	5.78	11	572	1.7	<1	1.01	<0.5	39	27.0	40.5	22.8	4.22	9
DLS20-082 (1433722)	<0.5	6.37	5	499	1.6	<1	0.86	<0.5	39	9.3	44.1	33.5	3.24	16
DLS20-083 (1433723)	<0.5	6.12	2	631	1.4	<1	1.34	<0.5	35	16.2	55.6	15.5	2.62	11
DLS20-084 (1433724)	<0.5	6.97	9	445	1.3	<1	1.54	<0.5	21	10.6	57.9	8.5	2.55	15
DLS20-085 (1433725)	<0.5	6.74	6	457	1.3	<1	1.53	<0.5	20	9.1	55.7	7.1	2.38	15
DLS20-086 (1433726)	<0.5	6.54	7	492	1.3	<1	1.53	<0.5	24	9.7	56.7	4.8	2.45	15
DLS20-087 (1433727)	<0.5	6.31	29	368	1.2	<1	1.24	<0.5	22	12.9	58.1	19.6	3.53	15
DLS20-088 (1433728)	<0.5	6.24	3	407	1.2	<1	1.47	<0.5	20	8.4	56.1	5.8	2.09	14
DLS20-089 (1433729)	<0.5	6.62	18	513	1.5	<1	1.38	<0.5	31	15.0	54.7	18.5	4.20	16
DLS20-090 (1433730)	<0.5	6.26	36	504	1.6	<1	1.12	<0.5	39	19.9	52.3	11.7	4.15	10
DLS20-091 (1433731)	<0.5	6.57	6	487	1.2	<1	1.69	<0.5	26	10.9	55.5	14.7	2.32	14
DLS20-092 (1433732)	<0.5	7.02	9	411	1.3	<1	1.87	<0.5	19	9.2	57.1	11.7	2.71	15
DLS20-093 (1433733)	<0.5	6.96	4	427	1.3	<1	2.03	<0.5	21	12.4	54.1	17.3	2.74	16
DLS20-094 (1433734)	<0.5	0.32	<1	51	<0.5	<1	4.85	<0.5	3	0.7	5.0	6.8	0.16	<5
DLS20-095 (1433735)	<0.5	7.61	3	412	1.4	<1	2.10	<0.5	22	11.3	53.0	8.7	2.36	19
DLS20-096 (1433736)	<0.5	7.22	9	495	1.4	<1	1.71	<0.5	22	10.8	63.4	11.7	3.14	14
DLS20-097 (1433737)	<0.5	6.99	26	419	1.4	<1	1.47	<0.5	24	12.3	61.4	24.0	3.67	16
DLS20-098 (1433738)	<0.5	6.24	12	450	1.4	<1	1.43	<0.5	20	10.6	59.9	19.9	3.46	15
DLS20-099 (1433739)	0.5	6.44	2	544	1.2	<1	1.65	<0.5	30	8.6	58.1	8.5	2.14	15
DLS20-100 (1433740)	<0.5	5.57	26	508	1.6	<1	1.45	<0.5	31	11.9	41.5	10.9	2.72	11
DLS20-101 (1433741)	<0.5	6.83	6	444	1.3	<1	1.74	<0.5	20	14.2	73.2	23.0	2.95	16
DLS20-102 (1433742)	<0.5	6.49	5	437	1.3	<1	1.14	<0.5	26	15.7	62.4	18.8	3.32	15
DLS20-103 (1433743)	<0.5	6.74	<1	458	1.3	<1	1.83	<0.5	21	9.8	59.2	8.0	2.38	14
DLS20-104 (1433744)	<0.5	5.90	<1	487	1.2	<1	1.64	<0.5	20	7.8	52.2	5.9	2.00	13

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-105 (1433745)	<0.5	7.53	12	381	1.7	<1	0.92	<0.5	34	29.7	50.8	71.0	7.11	16
DLS20-106 (1433746)	<0.5	0.33	15	42	<0.5	<1	3.60	<0.5	4	1.5	5.5	12.2	0.43	<5
DLS20-107 (1433747)	<0.5	3.57	22	594	0.8	<1	2.17	<0.5	33	48.4	42.9	55.6	5.76	<5
DLS20-108 (1433748)	<0.5	6.41	40	446	1.6	<1	2.30	<0.5	33	27.9	63.2	23.4	8.16	6
DLS20-109 (1433749)	<0.5	7.43	40	385	1.4	<1	1.59	<0.5	28	16.6	64.4	46.5	4.18	17
DLS20-110 (1433750)	<0.5	1.16	2	110	<0.5	<1	3.64	<0.5	13	1.9	14.0	24.3	0.47	<5
DLS20-111 (1433751)	<0.5	6.47	5	477	1.3	<1	1.79	<0.5	24	10.0	67.3	8.4	2.82	16
DLS20-112 (1433752)	<0.5	6.41	<1	494	1.2	<1	1.68	<0.5	31	9.1	58.1	10.1	2.17	14
DLS20-113 (1433753)	<0.5	7.22	4	415	1.4	<1	2.20	<0.5	27	14.1	59.7	15.0	3.23	17
DLS20-114 (1433754)	<0.5	7.69	2	423	1.5	<1	2.50	<0.5	22	14.5	58.5	28.9	3.77	17
DLS20-115 (1433755)	<0.5	6.26	1	365	1.4	<1	1.03	<0.5	28	30.5	46.7	38.8	5.84	17
DLS20-116 (1433756)	<0.5	6.59	<1	434	1.2	<1	1.72	<0.5	19	9.1	61.6	6.4	2.38	16
DLS20-117 (1433757)	<0.5	0.29	<1	47	<0.5	<1	2.17	<0.5	2	0.9	4.2	8.1	0.16	<5
DLS20-118 (1433758)	<0.5	0.25	<1	45	<0.5	<1	1.22	<0.5	2	0.6	3.3	2.7	0.10	<5
DLS20-119 (1433759)	<0.5	7.43	<1	189	1.7	<1	3.49	<0.5	60	23.7	50.7	3.9	6.32	18
DLS20-120 (1433760)	<0.5	5.75	1	524	1.2	<1	1.19	<0.5	42	14.2	36.6	7.9	2.93	12
DLS20-121 (1433761)	<0.5	5.71	2	457	1.1	<1	1.68	<0.5	29	7.9	53.0	5.8	2.08	15
DLS20-122 (1433762)	<0.5	6.34	2	439	1.2	<1	2.01	<0.5	20	9.0	56.2	5.3	2.54	15
DLS20-123 (1433763)	<0.5	6.73	5	401	1.3	<1	1.96	<0.5	26	18.6	63.0	13.6	3.35	15
DLS20-124 (1433764)	<0.5	6.89	7	429	1.5	<1	1.98	<0.5	57	17.2	58.2	34.5	3.54	12
DLS20-125 (1433765)	<0.5	6.02	2	439	1.1	<1	1.51	<0.5	21	6.3	54.1	4.3	1.80	14
DLS20-126 (1433766)	<0.5	0.34	5	40	<0.5	<1	1.60	<0.5	3	0.6	5.0	5.0	0.18	<5
DLS20-127 (1433767)	<0.5	5.70	5	410	1.0	<1	0.95	<0.5	24	4.0	54.1	13.1	1.57	14
DLS20-128 (1433768)	<0.5	6.38	10	517	1.3	<1	1.56	<0.5	25	13.0	54.2	10.9	2.49	14
DLS20-129 (1433769)	<0.5	7.15	14	494	1.9	<1	0.75	<0.5	48	29.5	57.8	49.8	4.08	15
DLS20-130 (1433770)	<0.5	7.34	4	532	1.5	<1	1.71	<0.5	28	15.0	63.1	18.4	3.26	16
DLS20-131 (1433771)	<0.5	7.67	32	289	2.3	<1	0.50	<0.5	31	46.9	25.6	65.9	9.54	19
DLS20-132 (1433772)	<0.5	7.18	143	378	1.8	<1	0.58	<0.5	52	59.6	30.9	64.8	7.30	11
DLS20-133 (1433773)	<0.5	7.43	2	514	1.5	<1	1.94	<0.5	31	16.5	51.1	16.6	3.58	17
DLS20-134 (1433774)	<0.5	7.14	4	478	1.6	<1	1.87	<0.5	47	10.6	68.2	31.3	2.90	16
DLS20-135 (1433775)	<0.5	6.76	1	442	1.3	<1	1.92	<0.5	22	11.4	63.5	9.0	2.63	17
DLS20-136 (1433776)	<0.5	7.14	6	468	1.4	<1	1.86	<0.5	25	12.3	66.4	17.9	2.96	16

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-137 (1433777)	<0.5	6.30	3	463	1.2	<1	1.77	<0.5	25	9.2	59.6	6.1	2.37	16
DLS20-138 (1433778)	<0.5	6.78	17	569	1.3	<1	1.50	<0.5	27	13.4	63.7	16.1	3.49	14
DLS20-139 (1433779)	<0.5	6.09	8	501	1.3	<1	1.41	<0.5	27	9.1	56.9	8.8	2.55	15
DLS20-140 (1433780)	0.8	6.06	1	265	1.2	<1	1.60	<0.5	18	30.8	67.1	46.3	6.77	14
DLS20-141 (1433781)	<0.5	0.69	8	81	<0.5	<1	3.64	<0.5	6	2.2	8.7	23.3	0.60	<5
DLS20-142 (1433782)	<0.5	7.49	17	408	1.4	<1	1.50	<0.5	19	9.7	59.6	19.4	3.21	18
DLS20-143 (1433783)	<0.5	6.20	3	446	1.2	<1	1.58	<0.5	25	11.7	53.4	11.3	2.53	15
DLS20-144 (1433784)	<0.5	5.75	9	385	1.1	<1	1.15	<0.5	30	7.7	39.4	7.9	3.08	15

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DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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
DLS20-073 (1433713)	<1	1.14	12	24	0.74	449	<0.5	1.67	27.9	229	18	37	0.02	<1
DLS20-074 (1433714)	<1	1.16	12	25	0.71	964	<0.5	1.84	26.1	520	11	40	0.02	<1
DLS20-075 (1433715)	<1	1.15	13	27	0.68	429	<0.5	1.76	25.3	559	11	41	0.02	<1
DLS20-076 (1433716)	<1	1.37	17	26	0.68	493	<0.5	1.88	25.9	169	12	54	0.02	<1
DLS20-077 (1433717)	<1	1.27	10	20	0.77	451	<0.5	2.14	23.7	250	14	55	0.02	<1
DLS20-078 (1433718)	<1	1.31	16	31	0.82	375	<0.5	1.49	33.6	1730	12	50	0.02	<1
DLS20-079 (1433719)	<1	1.25	15	23	0.65	293	<0.5	1.13	20.6	614	13	40	0.02	<1
DLS20-080 (1433720)	<1	1.47	19	24	0.58	831	<0.5	1.40	13.6	353	14	49	0.02	<1
DLS20-081 (1433721)	<1	1.19	20	33	0.66	2590	<0.5	0.66	16.4	1340	18	51	0.05	<1
DLS20-082 (1433722)	<1	1.12	22	32	0.59	310	<0.5	0.83	14.6	521	14	37	0.03	<1
DLS20-083 (1433723)	<1	1.35	18	36	0.71	1550	<0.5	1.37	21.9	1010	12	65	0.02	<1
DLS20-084 (1433724)	<1	1.32	11	19	0.67	382	<0.5	2.15	28.7	233	7	49	0.01	<1
DLS20-085 (1433725)	<1	1.34	11	20	0.66	342	<0.5	2.17	27.9	264	4	48	0.01	<1
DLS20-086 (1433726)	<1	1.46	13	22	0.64	411	<0.5	2.07	25.6	509	6	50	0.01	<1
DLS20-087 (1433727)	<1	1.08	11	15	0.44	663	<0.5	1.97	27.8	611	6	41	0.01	<1
DLS20-088 (1433728)	<1	1.17	11	22	0.63	340	<0.5	2.05	25.7	209	12	40	<0.01	<1
DLS20-089 (1433729)	<1	1.31	17	32	0.73	1130	<0.5	1.36	27.6	1960	10	55	0.04	<1
DLS20-090 (1433730)	<1	1.07	19	26	0.65	3040	<0.5	1.19	25.4	1150	15	46	0.04	<1
DLS20-091 (1433731)	<1	1.38	14	26	0.72	382	<0.5	2.05	23.4	167	11	48	0.01	<1
DLS20-092 (1433732)	<1	1.17	11	22	0.70	312	<0.5	2.41	23.5	119	12	38	0.01	<1
DLS20-093 (1433733)	<1	1.17	13	33	0.75	360	<0.5	2.28	25.3	133	7	46	0.02	<1
DLS20-094 (1433734)	<1	0.05	2	<1	0.05	29	0.7	0.05	3.7	322	21	<10	0.23	<1
DLS20-095 (1433735)	<1	1.15	10	40	0.75	353	<0.5	2.60	26.7	97	13	38	0.02	<1
DLS20-096 (1433736)	<1	1.51	11	22	0.85	554	<0.5	2.24	31.4	253	19	55	0.01	<1
DLS20-097 (1433737)	<1	1.27	11	21	0.63	505	<0.5	2.14	35.4	548	9	50	0.01	<1
DLS20-098 (1433738)	<1	1.06	11	29	0.76	418	<0.5	1.69	27.1	1660	9	39	0.03	<1
DLS20-099 (1433739)	<1	1.58	16	28	0.71	411	<0.5	1.95	22.6	499	13	56	0.02	<1
DLS20-100 (1433740)	<1	1.21	16	18	0.49	1660	<0.5	1.70	15.2	693	13	50	0.02	<1
DLS20-101 (1433741)	<1	1.18	10	33	0.91	688	<0.5	2.09	32.9	349	9	48	0.02	<1
DLS20-102 (1433742)	<1	1.04	14	32	1.40	468	<0.5	1.35	52.9	350	10	34	0.02	<1
DLS20-103 (1433743)	<1	1.32	11	19	0.80	508	<0.5	2.39	26.6	336	6	56	0.01	<1
DLS20-104 (1433744)	<1	1.25	10	18	0.56	500	<0.5	2.09	18.2	318	8	57	0.02	<1

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DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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
DLS20-105 (1433745)	<1	1.52	13	25	1.06	1360	<0.5	1.35	41.3	741	12	58	0.05	<1
DLS20-106 (1433746)	<1	0.07	3	1	0.19	71	1.3	0.05	7.4	583	6	<10	0.86	<1
DLS20-107 (1433747)	<1	0.57	26	18	0.33	66300	<0.5	0.72	200	1060	8	28	0.21	<1
DLS20-108 (1433748)	<1	0.87	15	30	0.73	4760	<0.5	1.64	29.6	1770	11	40	0.08	<1
DLS20-109 (1433749)	<1	1.25	13	18	0.60	703	<0.5	2.43	37.4	478	6	41	0.02	<1
DLS20-110 (1433750)	<1	0.16	9	4	0.12	99	<0.5	0.13	9.0	445	4	<10	0.38	<1
DLS20-111 (1433751)	<1	1.24	12	22	0.79	434	<0.5	2.01	24.3	186	6	40	0.01	<1
DLS20-112 (1433752)	<1	1.31	17	34	0.66	746	<0.5	2.02	24.8	240	7	55	0.02	<1
DLS20-113 (1433753)	<1	1.22	14	33	0.89	511	<0.5	2.53	28.5	120	5	42	0.02	<1
DLS20-114 (1433754)	<1	1.17	9	45	1.20	600	<0.5	2.55	33.8	278	8	72	0.02	<1
DLS20-115 (1433755)	<1	1.02	13	44	0.95	773	<0.5	1.30	50.5	693	8	58	0.03	<1
DLS20-116 (1433756)	<1	1.23	10	24	0.74	332	<0.5	2.15	25.5	152	26	39	0.02	<1
DLS20-117 (1433757)	<1	0.05	<2	<1	0.12	40	<0.5	0.04	3.0	411	2	<10	0.18	<1
DLS20-118 (1433758)	<1	0.05	<2	<1	0.07	19	<0.5	0.04	2.0	395	4	<10	0.15	<1
DLS20-119 (1433759)	<1	0.24	27	63	1.70	883	<0.5	1.85	42.1	519	3	<10	0.03	<1
DLS20-120 (1433760)	<1	1.35	23	37	0.52	1500	<0.5	1.47	15.1	582	9	56	0.03	<1
DLS20-121 (1433761)	<1	1.29	16	25	0.64	403	<0.5	1.83	17.5	241	11	45	0.02	<1
DLS20-122 (1433762)	<1	1.23	10	16	0.75	475	<0.5	2.21	21.4	195	6	52	0.02	<1
DLS20-123 (1433763)	<1	1.13	14	43	1.00	463	<0.5	1.87	34.7	368	8	44	0.03	<1
DLS20-124 (1433764)	<1	1.15	31	55	0.77	1250	<0.5	0.96	36.1	838	14	77	0.07	<1
DLS20-125 (1433765)	<1	1.31	11	16	0.55	251	<0.5	2.03	19.4	52	5	37	<0.01	<1
DLS20-126 (1433766)	<1	0.07	2	1	0.09	21	<0.5	0.05	3.4	411	5	<10	0.19	<1
DLS20-127 (1433767)	<1	1.04	13	11	0.34	174	<0.5	1.69	12.9	105	13	26	0.02	<1
DLS20-128 (1433768)	<1	1.31	13	24	0.64	767	<0.5	1.94	22.8	581	17	48	0.02	<1
DLS20-129 (1433769)	<1	1.12	26	41	0.64	636	<0.5	0.81	39.9	742	15	48	0.05	<1
DLS20-130 (1433770)	<1	1.32	15	34	0.91	565	<0.5	1.85	34.3	613	10	54	0.02	<1
DLS20-131 (1433771)	<1	0.58	16	27	1.49	1370	<0.5	1.45	16.4	717	8	27	0.04	<1
DLS20-132 (1433772)	<1	0.81	22	28	1.24	3510	<0.5	0.70	27.8	1080	15	46	0.04	<1
DLS20-133 (1433773)	<1	1.20	16	38	0.97	807	<0.5	1.58	26.3	1080	15	50	0.02	<1
DLS20-134 (1433774)	<1	1.42	33	41	0.77	499	<0.5	2.13	33.2	250	8	68	0.02	<1
DLS20-135 (1433775)	<1	1.31	11	27	0.89	457	<0.5	2.13	28.6	258	15	50	0.01	<1
DLS20-136 (1433776)	<1	1.34	12	23	0.95	469	<0.5	2.24	32.7	364	8	49	0.02	<1

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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
DLS20-137 (1433777)	<1	1.33	14	19	0.68	382	<0.5	2.11	23.6	251	5	54	0.01	<1
DLS20-138 (1433778)	<1	1.36	15	26	0.62	1270	<0.5	1.93	33.7	516	6	70	0.02	<1
DLS20-139 (1433779)	<1	1.47	15	21	0.60	479	<0.5	1.79	20.6	665	7	63	0.02	<1
DLS20-140 (1433780)	<1	0.70	10	22	1.28	1190	<0.5	0.98	42.6	292	76	26	0.04	<1
DLS20-141 (1433781)	<1	0.12	5	2	0.19	204	0.5	0.08	16.7	601	7	<10	0.76	<1
DLS20-142 (1433782)	<1	1.23	10	21	0.60	255	<0.5	2.45	26.4	110	4	36	0.01	<1
DLS20-143 (1433783)	<1	1.21	13	27	0.71	854	<0.5	1.90	20.7	411	8	49	0.02	<1
DLS20-144 (1433784)	<1	1.17	16	20	0.58	286	<0.5	1.74	13.4	134	6	35	0.02	<1

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PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-073 (1433713)	11	<10	<5	222	<10	<10	<5	0.35	<5	<5	90.1	<1	9	62.1
DLS20-074 (1433714)	10	<10	<5	248	<10	<10	<5	0.37	<5	<5	88.6	<1	10	86.5
DLS20-075 (1433715)	10	<10	<5	239	<10	<10	<5	0.38	<5	<5	92.0	2	10	80.4
DLS20-076 (1433716)	10	<10	<5	251	<10	<10	<5	0.36	<5	<5	70.6	<1	11	51.2
DLS20-077 (1433717)	12	<10	<5	300	<10	<10	<5	0.40	<5	<5	79.8	<1	12	62.5
DLS20-078 (1433718)	11	<10	<5	202	<10	<10	<5	0.39	<5	7	106	<1	11	154
DLS20-079 (1433719)	10	<10	<5	154	<10	<10	<5	0.39	<5	6	112	2	10	91.9
DLS20-080 (1433720)	11	<10	<5	188	<10	<10	<5	0.44	<5	<5	78.0	1	13	105
DLS20-081 (1433721)	11	<10	<5	101	<10	<10	<5	0.38	<5	<5	111	<1	14	233
DLS20-082 (1433722)	11	<10	<5	111	<10	<10	<5	0.42	<5	<5	98.8	2	16	92.4
DLS20-083 (1433723)	10	<10	<5	190	<10	<10	<5	0.43	<5	<5	83.3	<1	12	240
DLS20-084 (1433724)	11	<10	<5	270	<10	<10	<5	0.32	<5	<5	82.3	2	9	71.6
DLS20-085 (1433725)	10	<10	<5	278	<10	<10	<5	0.33	<5	<5	76.6	<1	9	57.6
DLS20-086 (1433726)	10	<10	<5	274	<10	<10	<5	0.36	<5	<5	79.1	<1	10	69.8
DLS20-087 (1433727)	12	<10	<5	250	<10	<10	<5	0.27	<5	<5	87.2	1	8	60.3
DLS20-088 (1433728)	10	<10	<5	261	<10	<10	<5	0.29	<5	<5	75.9	<1	8	47.6
DLS20-089 (1433729)	11	<10	<5	195	<10	<10	<5	0.37	<5	<5	93.5	<1	11	287
DLS20-090 (1433730)	12	<10	<5	156	<10	<10	<5	0.37	<5	<5	89.6	<1	13	239
DLS20-091 (1433731)	10	<10	<5	259	<10	<10	<5	0.38	<5	<5	74.9	<1	11	89.4
DLS20-092 (1433732)	11	<10	<5	295	<10	<10	<5	0.31	<5	<5	76.2	1	9	40.7
DLS20-093 (1433733)	11	<10	<5	286	<10	<10	<5	0.35	<5	<5	80.8	<1	11	47.8
DLS20-094 (1433734)	<1	<10	<5	34	<10	<10	<5	0.02	<5	<5	5.4	<1	1	25.9
DLS20-095 (1433735)	11	<10	<5	306	<10	<10	<5	0.35	<5	<5	69.2	<1	11	47.4
DLS20-096 (1433736)	11	<10	<5	307	<10	<10	<5	0.34	<5	<5	84.5	<1	9	78.7
DLS20-097 (1433737)	12	<10	<5	278	<10	<10	<5	0.31	<5	<5	89.2	<1	9	69.7
DLS20-098 (1433738)	10	<10	<5	246	<10	<10	<5	0.35	<5	5	86.6	<1	9	192
DLS20-099 (1433739)	10	<10	<5	252	<10	<10	<5	0.41	<5	<5	73.7	<1	11	156
DLS20-100 (1433740)	9	<10	<5	213	<10	<10	<5	0.34	<5	<5	65.6	<1	13	171
DLS20-101 (1433741)	12	<10	<5	271	<10	<10	<5	0.37	<5	<5	86.4	1	9	80.4
DLS20-102 (1433742)	11	<10	<5	185	<10	<10	<5	0.33	<5	<5	97.0	<1	9	64.4
DLS20-103 (1433743)	11	<10	<5	312	<10	<10	<5	0.29	<5	<5	75.4	<1	9	47.5
DLS20-104 (1433744)	10	<10	<5	272	<10	<10	<5	0.33	<5	<5	66.6	<1	9	61.8

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-105 (1433745)	23	<10	<5	117	<10	<10	<5	0.32	<5	7	196	1	11	126
DLS20-106 (1433746)	<1	<10	<5	60	<10	<10	<5	0.01	<5	<5	6.8	<1	2	59.2
DLS20-107 (1433747)	12	<10	<5	111	<10	<10	<5	0.14	8	<5	70.2	<1	15	107
DLS20-108 (1433748)	15	<10	<5	233	<10	<10	<5	0.30	<5	<5	122	1	14	100
DLS20-109 (1433749)	14	<10	<5	303	<10	<10	<5	0.28	<5	<5	91.8	<1	10	73.7
DLS20-110 (1433750)	3	<10	<5	52	<10	<10	<5	0.06	<5	<5	18.0	<1	5	27.4
DLS20-111 (1433751)	11	<10	<5	274	<10	<10	<5	0.38	<5	<5	91.3	<1	12	62.2
DLS20-112 (1433752)	10	<10	<5	323	<10	<10	<5	0.35	<5	<5	70.1	<1	10	79.6
DLS20-113 (1433753)	12	<10	<5	319	<10	<10	<5	0.35	<5	<5	78.8	<1	11	51.1
DLS20-114 (1433754)	14	<10	<5	297	<10	<10	<5	0.44	<5	6	103	<1	13	90.5
DLS20-115 (1433755)	15	<10	<5	151	<10	<10	<5	0.31	<5	8	148	<1	11	114
DLS20-116 (1433756)	11	<10	<5	265	<10	<10	<5	0.33	<5	<5	76.4	<1	9	51.9
DLS20-117 (1433757)	<1	<10	<5	51	<10	<10	<5	0.01	<5	<5	4.7	<1	1	38.5
DLS20-118 (1433758)	<1	<10	<5	39	<10	<10	<5	0.01	<5	<5	3.4	<1	<1	43.6
DLS20-119 (1433759)	22	<10	<5	160	<10	<10	<5	0.63	<5	5	123	1	36	74.8
DLS20-120 (1433760)	11	<10	<5	196	<10	<10	<5	0.42	<5	<5	70.0	<1	13	100
DLS20-121 (1433761)	10	<10	<5	245	<10	<10	<5	0.41	<5	<5	73.4	<1	12	61.1
DLS20-122 (1433762)	12	<10	<5	276	<10	<10	<5	0.35	<5	<5	86.0	<1	11	58.6
DLS20-123 (1433763)	12	<10	<5	242	<10	<10	<5	0.35	<5	5	95.6	1	11	89.4
DLS20-124 (1433764)	13	<10	<5	160	<10	<10	<5	0.32	<5	<5	86.7	<1	17	152
DLS20-125 (1433765)	9	<10	<5	257	<10	<10	<5	0.33	<5	<5	67.6	<1	9	32.2
DLS20-126 (1433766)	<1	<10	<5	27	<10	<10	<5	0.02	<5	<5	6.0	<1	1	38.3
DLS20-127 (1433767)	10	<10	<5	212	<10	<10	<5	0.34	<5	<5	81.5	1	8	25.7
DLS20-128 (1433768)	10	<10	<5	246	<10	<10	<5	0.37	<5	<5	77.1	<1	10	151
DLS20-129 (1433769)	9	<10	<5	121	<10	<10	<5	0.36	<5	5	100	<1	13	150
DLS20-130 (1433770)	11	<10	<5	258	<10	<10	<5	0.39	<5	<5	91.4	<1	11	119
DLS20-131 (1433771)	30	<10	<5	63	<10	<10	<5	0.51	<5	13	351	<1	12	127
DLS20-132 (1433772)	27	<10	<5	55	<10	<10	<5	0.33	<5	<5	226	<1	20	219
DLS20-133 (1433773)	12	<10	<5	193	<10	<10	<5	0.48	<5	<5	98.4	<1	14	206
DLS20-134 (1433774)	13	<10	<5	288	<10	<10	<5	0.38	<5	<5	89.2	<1	16	63.7
DLS20-135 (1433775)	13	<10	<5	271	<10	<10	<5	0.39	<5	<5	85.4	<1	13	71.0
DLS20-136 (1433776)	12	<10	<5	306	<10	<10	<5	0.33	<5	<5	90.2	<1	10	60.8

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AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-137 (1433777)	11	<10	<5	296	<10	<10	<5	0.36	<5	<5	83.7	<1	11	48.8
DLS20-138 (1433778)	12	<10	<5	261	<10	<10	<5	0.39	<5	<5	99.5	<1	11	93.1
DLS20-139 (1433779)	10	<10	<5	235	<10	<10	<5	0.37	<5	<5	84.5	<1	10	83.3
DLS20-140 (1433780)	19	<10	<5	151	<10	<10	<5	0.28	<5	7	131	2	12	112
DLS20-141 (1433781)	2	<10	<5	75	<10	<10	<5	0.03	<5	<5	12.1	<1	3	50.4
DLS20-142 (1433782)	11	<10	<5	296	<10	<10	<5	0.32	<5	<5	86.5	<1	8	41.9
DLS20-143 (1433783)	11	<10	<5	235	<10	<10	<5	0.38	<5	<5	81.8	1	10	96.6
DLS20-144 (1433784)	11	<10	<5	185	<10	<10	<5	0.43	<5	<5	74.8	1	11	50.7

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-073 (1433713)	106
DLS20-074 (1433714)	109
DLS20-075 (1433715)	104
DLS20-076 (1433716)	124
DLS20-077 (1433717)	147
DLS20-078 (1433718)	124
DLS20-079 (1433719)	122
DLS20-080 (1433720)	120
DLS20-081 (1433721)	82
DLS20-082 (1433722)	102
DLS20-083 (1433723)	117
DLS20-084 (1433724)	106
DLS20-085 (1433725)	104
DLS20-086 (1433726)	114
DLS20-087 (1433727)	75
DLS20-088 (1433728)	87
DLS20-089 (1433729)	104
DLS20-090 (1433730)	106
DLS20-091 (1433731)	114
DLS20-092 (1433732)	80
DLS20-093 (1433733)	104
DLS20-094 (1433734)	5
DLS20-095 (1433735)	124
DLS20-096 (1433736)	108
DLS20-097 (1433737)	92
DLS20-098 (1433738)	93
DLS20-099 (1433739)	132
DLS20-100 (1433740)	89
DLS20-101 (1433741)	105
DLS20-102 (1433742)	98
DLS20-103 (1433743)	97
DLS20-104 (1433744)	96

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ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-105 (1433745)	76
DLS20-106 (1433746)	6
DLS20-107 (1433747)	56
DLS20-108 (1433748)	99
DLS20-109 (1433749)	82
DLS20-110 (1433750)	17
DLS20-111 (1433751)	111
DLS20-112 (1433752)	96
DLS20-113 (1433753)	96
DLS20-114 (1433754)	101
DLS20-115 (1433755)	83
DLS20-116 (1433756)	105
DLS20-117 (1433757)	<5
DLS20-118 (1433758)	<5
DLS20-119 (1433759)	185
DLS20-120 (1433760)	113
DLS20-121 (1433761)	140
DLS20-122 (1433762)	107
DLS20-123 (1433763)	103
DLS20-124 (1433764)	86
DLS20-125 (1433765)	103
DLS20-126 (1433766)	6
DLS20-127 (1433767)	95
DLS20-128 (1433768)	109
DLS20-129 (1433769)	89
DLS20-130 (1433770)	124
DLS20-131 (1433771)	96
DLS20-132 (1433772)	91
DLS20-133 (1433773)	136
DLS20-134 (1433774)	121
DLS20-135 (1433775)	146
DLS20-136 (1433776)	110

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PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-137 (1433777)	113
DLS20-138 (1433778)	118
DLS20-139 (1433779)	111
DLS20-140 (1433780)	57
DLS20-141 (1433781)	11
DLS20-142 (1433782)	88
DLS20-143 (1433783)	116
DLS20-144 (1433784)	127

Comments: RDL - Reported Detection Limit

1433713-1433784 As, Sb values may be low due to digestion losses.

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

Certified By:

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AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-073 (1433713)	0.002
DLS20-074 (1433714)	0.003
DLS20-075 (1433715)	0.009
DLS20-076 (1433716)	<0.002
DLS20-077 (1433717)	0.002
DLS20-078 (1433718)	0.002
DLS20-079 (1433719)	0.002
DLS20-080 (1433720)	<0.002
DLS20-081 (1433721)	<0.002
DLS20-082 (1433722)	<0.002
DLS20-083 (1433723)	0.003
DLS20-084 (1433724)	0.003
DLS20-085 (1433725)	<0.002
DLS20-086 (1433726)	<0.002
DLS20-087 (1433727)	<0.002
DLS20-088 (1433728)	0.002
DLS20-089 (1433729)	0.002
DLS20-090 (1433730)	0.005
DLS20-091 (1433731)	<0.002
DLS20-092 (1433732)	<0.002
DLS20-093 (1433733)	<0.002
DLS20-094 (1433734)	<0.002
DLS20-095 (1433735)	<0.002
DLS20-096 (1433736)	<0.002
DLS20-097 (1433737)	<0.002
DLS20-098 (1433738)	<0.002
DLS20-099 (1433739)	<0.002
DLS20-100 (1433740)	0.009
DLS20-101 (1433741)	<0.002
DLS20-102 (1433742)	0.003
DLS20-103 (1433743)	<0.002
DLS20-104 (1433744)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-105 (1433745)	0.009
DLS20-106 (1433746)	<0.002
DLS20-107 (1433747)	0.004
DLS20-108 (1433748)	<0.002
DLS20-109 (1433749)	0.005
DLS20-110 (1433750)	<0.002
DLS20-111 (1433751)	0.002
DLS20-112 (1433752)	<0.002
DLS20-113 (1433753)	0.003
DLS20-114 (1433754)	<0.002
DLS20-115 (1433755)	<0.002
DLS20-116 (1433756)	<0.002
DLS20-117 (1433757)	<0.002
DLS20-118 (1433758)	<0.002
DLS20-119 (1433759)	<0.002
DLS20-120 (1433760)	<0.002
DLS20-121 (1433761)	0.003
DLS20-122 (1433762)	0.003
DLS20-123 (1433763)	<0.002
DLS20-124 (1433764)	<0.002
DLS20-125 (1433765)	<0.002
DLS20-126 (1433766)	<0.002
DLS20-127 (1433767)	0.003
DLS20-128 (1433768)	0.003
DLS20-129 (1433769)	<0.002
DLS20-130 (1433770)	<0.002
DLS20-131 (1433771)	0.002
DLS20-132 (1433772)	<0.002
DLS20-133 (1433773)	<0.002
DLS20-134 (1433774)	<0.002
DLS20-135 (1433775)	<0.002
DLS20-136 (1433776)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-137 (1433777)	0.201
DLS20-138 (1433778)	<0.002
DLS20-139 (1433779)	0.017
DLS20-140 (1433780)	0.123
DLS20-141 (1433781)	0.002
DLS20-142 (1433782)	<0.002
DLS20-143 (1433783)	<0.002
DLS20-144 (1433784)	0.045

Comments: RDL - Reported Detection Limit

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

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	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
Ag	1433713	< 0.5	< 0.5	0.0%	1433728	< 0.5	< 0.5	0.0%	1433753	< 0.5	< 0.5	0.0%	1433778	< 0.5	< 0.5	0.0%
Al	1433713	6.35	6.62	4.2%	1433728	6.24	6.81	8.7%	1433753	7.22	7.31	1.2%	1433778	6.78	6.42	5.5%
As	1433713	11	9	20.0%	1433728	3	5		1433753	4	3	28.6%	1433778	17	17	0.0%
Ba	1433713	414	427	3.1%	1433728	407	455	11.1%	1433753	415	422	1.7%	1433778	569	525	8.0%
Be	1433713	1.24	1.29	4.0%	1433728	1.23	1.30	5.5%	1433753	1.4	1.4	0.0%	1433778	1.3	1.3	0.0%
Bi	1433713	< 1	< 1	0.0%	1433728	< 1	< 1	0.0%	1433753	< 1	< 1	0.0%	1433778	< 1	< 1	0.0%
Ca	1433713	1.35	1.40	3.6%	1433728	1.47	1.60	8.5%	1433753	2.20	2.25	2.2%	1433778	1.50	1.41	6.2%
Cd	1433713	< 0.5	< 0.5	0.0%	1433728	< 0.5	< 0.5	0.0%	1433753	< 0.5	< 0.5	0.0%	1433778	< 0.5	< 0.5	0.0%
Ce	1433713	22	23	4.4%	1433728	20	22	9.5%	1433753	27	26	3.8%	1433778	27	27	0.0%
Co	1433713	10.1	9.4	7.2%	1433728	8.4	8.4	0.0%	1433753	14.1	14.0	0.7%	1433778	13.4	13.5	0.7%
Cr	1433713	65.7	66.3	0.9%	1433728	56.1	60.9	8.2%	1433753	59.7	60.6	1.5%	1433778	63.7	61.1	4.2%
Cu	1433713	12.2	12.7	4.0%	1433728	5.77	5.39	6.8%	1433753	15.0	15.4	2.6%	1433778	16.1	15.0	7.1%
Fe	1433713	2.90	3.03	4.4%	1433728	2.09	2.22	6.0%	1433753	3.23	3.22	0.3%	1433778	3.49	3.25	7.1%
Ga	1433713	16	16	0.0%	1433728	14	16	13.3%	1433753	17	18	5.7%	1433778	14	13	7.4%
In	1433713	< 1	< 1	0.0%	1433728	< 1	< 1	0.0%	1433753	< 1	< 1	0.0%	1433778	< 1	< 1	0.0%
K	1433713	1.14	1.19	4.3%	1433728	1.17	1.30	10.5%	1433753	1.22	1.22	0.0%	1433778	1.36	1.27	6.8%
La	1433713	12	13	8.0%	1433728	11	11	0.0%	1433753	14	14	0.0%	1433778	15	14	6.9%
Li	1433713	24	25	4.1%	1433728	22	19	14.6%	1433753	33	33	0.0%	1433778	26	25	3.9%
Mg	1433713	0.741	0.776	4.6%	1433728	0.634	0.698	9.6%	1433753	0.89	0.89	0.0%	1433778	0.62	0.57	8.4%
Mn	1433713	449	459	2.2%	1433728	340	357	4.9%	1433753	511	530	3.7%	1433778	1270	1180	7.3%
Mo	1433713	< 0.5	< 0.5	0.0%	1433728	< 0.5	< 0.5	0.0%	1433753	< 0.5	< 0.5	0.0%	1433778	< 0.5	< 0.5	0.0%
Na	1433713	1.67	1.72	2.9%	1433728	2.05	2.27	10.2%	1433753	2.53	2.56	1.2%	1433778	1.93	1.81	6.4%
Ni	1433713	27.9	28.7	2.8%	1433728	25.7	27.0	4.9%	1433753	28.5	28.8	1.0%	1433778	33.7	31.9	5.5%
P	1433713	229	230	0.4%	1433728	209	199	4.9%	1433753	120	126	4.9%	1433778	516	494	4.4%
Pb	1433713	18	22	20.0%	1433728	12	10	18.2%	1433753	5	6	18.2%	1433778	6	7	15.4%
Rb	1433713	37	36	2.7%	1433728	40	45	11.8%	1433753	42	42	0.0%	1433778	70	69	1.4%
S	1433713	0.02	0.02	0.0%	1433728	< 0.01	< 0.01	0.0%	1433753	0.02	0.02	0.0%	1433778	0.02	0.02	0.0%
Sb	1433713	< 1	< 1	0.0%	1433728	< 1	< 1	0.0%	1433753	< 1	< 1	0.0%	1433778	< 1	< 1	0.0%
Sc	1433713	11	10	9.5%	1433728	10	11	9.5%	1433753	12	12	0.0%	1433778	12	12	0.0%
Se	1433713	< 10	< 10	0.0%	1433728	< 10	< 10	0.0%	1433753	< 10	< 10	0.0%	1433778	< 10	< 10	0.0%
Sn	1433713	< 5	< 5	0.0%	1433728	< 5	< 5	0.0%	1433753	< 5	< 5	0.0%	1433778	< 5	< 5	0.0%

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Sr	1433713	222	229	3.1%	1433728	261	288	9.8%	1433753	319	325	1.9%	1433778	261	246	5.9%
Ta	1433713	< 10	< 10	0.0%	1433728	< 10	< 10	0.0%	1433753	< 10	< 10	0.0%	1433778	< 10	< 10	0.0%
Te	1433713	< 10	< 10	0.0%	1433728	< 10	< 10	0.0%	1433753	< 10	< 10	0.0%	1433778	< 10	< 10	0.0%
Th	1433713	< 5	< 5	0.0%	1433728	< 5	< 5	0.0%	1433753	< 5	< 5	0.0%	1433778	< 5	< 5	0.0%
Ti	1433713	0.353	0.370	4.7%	1433728	0.29	0.33	12.9%	1433753	0.347	0.365	5.1%	1433778	0.385	0.355	8.1%
Tl	1433713	< 5	< 5	0.0%	1433728	< 5	< 5	0.0%	1433753	< 5	< 5	0.0%	1433778	< 5	< 5	0.0%
U	1433713	< 5	< 5	0.0%	1433728	< 5	< 5	0.0%	1433753	< 5	< 5	0.0%	1433778	< 5	< 5	0.0%
V	1433713	90.1	90.4	0.3%	1433728	75.9	82.0	7.7%	1433753	78.8	80.4	2.0%	1433778	99.5	98.5	1.0%
W	1433713	< 1	< 1	0.0%	1433728	< 1	1		1433753	< 1	< 1	0.0%	1433778	< 1	< 1	0.0%
Y	1433713	9	9	0.0%	1433728	8	9	11.8%	1433753	11	12	8.7%	1433778	11	10	9.5%
Zn	1433713	62.1	63.0	1.4%	1433728	47.6	49.3	3.5%	1433753	51.1	50.9	0.4%	1433778	93.1	86.4	7.5%
Zr	1433713	106	105	0.9%	1433728	87	98	11.9%	1433753	96	104	8.0%	1433778	118	111	6.1%

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

	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	1433713	0.0023	0.0026	12.2%	1433728	0.002	0.002	0.0%	1433753	0.003	0.003	0.0%	1433778	< 0.002	< 0.002	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648469

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.WMG-1a)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag													3.03	3.17	105%	90% - 110%
Al	10.95	11.09	101%	90% - 110%	8.47	8.46	100%	90% - 110%	6.96	6.75	97%	90% - 110%	4.75	4.84	102%	90% - 110%
As					26	28	108%	90% - 110%	124	129	104%	90% - 110%	5.99	5.96	99%	90% - 110%
Ba	340	329	97%	90% - 110%	540	514	95%	90% - 110%	186	178	96%	90% - 110%	216	217	101%	90% - 110%
Be	2.6	2.8	107%	90% - 110%	4.0	3.9	98%	90% - 110%								
Ca	5.72	5.78	101%	90% - 110%	0.907	0.935	103%	90% - 110%	4.01	3.89	97%	90% - 110%	10	10	95%	90% - 110%
Ce	122	114	94%	90% - 110%	98	92	94%	90% - 110%	24	23	95%	90% - 110%				
Co					15	13	90%	90% - 110%	22.1	23.2	105%	90% - 110%	191	185	97%	90% - 110%
Cr					60.3	62.8	104%	90% - 110%					670	731	109%	90% - 110%
Cu					150	149	100%	90% - 110%	88.6	80.6	91%	90% - 110%	7120	7127	100%	90% - 110%
Fe	4.34	4.13	95%	90% - 110%	3.77	3.76	100%	90% - 110%	7.56	7.01	93%	90% - 110%	12.71	11.83	93%	90% - 110%
Ga	35	32	92%	90% - 110%												
K	1.37	1.47	107%	90% - 110%					2.021	2.00	99%	90% - 110%	0.1021	0.111	109%	90% - 110%
La	58	59	102%	90% - 110%	44	45	101%	90% - 110%								
Li	37	39	106%	90% - 110%	47	48	102%	90% - 110%								
Mg	0.325	0.308	95%	90% - 110%	1.10	1.1	100%	90% - 110%	2.412	2.313	96%	90% - 110%	7.41	7.03	95%	90% - 110%
Mn					780	776	99%	90% - 110%	1510	1419	94%	90% - 110%				
Mo					14	13	92%	90% - 110%								
Na	5.267	5.432	103%	90% - 110%	1.624	1.719	106%	90% - 110%	0.617	0.631	102%	90% - 110%	0.112	0.122	109%	90% - 110%
Ni					32	34	106%	90% - 110%	77.1	76.9	100%	90% - 110%	2480	2346	95%	90% - 110%
P					750	745	99%	90% - 110%	892	947	106%	90% - 110%	731	745	102%	90% - 110%
Pb					31	30	96%	90% - 110%								
Rb	55	60	110%	90% - 110%	143	133	93%	90% - 110%								
S									0.348	0.334	96%	90% - 110%				
Sc	1.1	1	94%	90% - 110%	12	13	109%	90% - 110%					21.33	22.68	106%	90% - 110%
Sr	1191	1212	102%	90% - 110%	144	157	109%	90% - 110%	92.8	91.3	98%	90% - 110%	39	39	101%	90% - 110%
Ti	0.172	0.169	98%	90% - 110%	0.53	0.48	91%	90% - 110%					0.419	0.402	96%	90% - 110%
U	0.8	1	125%	90% - 110%												
V	8	8	102%	90% - 110%	77	83	108%	90% - 110%					158	173	109%	90% - 110%
W					5	5	95%	90% - 110%								
Y	119	124	104%	90% - 110%									12.67	13.57	107%	90% - 110%

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Zn	93	100	108%	90% - 110%	130	122	94%	90% - 110%	208	198	95%	90% - 110%	112	109	97%	90% - 110%
Zr													35.7	35.3	99%	90% - 110%
(202-051) Fire Assay - Trace Au, AAS finish (ppm)																
	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.GSP5E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	6.63	96%	90% - 110%	1.75	1.77	101%	90% - 110%	4.19	4.39	105%	90% - 110%	0.655	0.649	99%	90% - 110%

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20T648469
PROJECT:
ATTENTION TO: GARRY CLARK
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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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T648469

PROJECT:

ATTENTION TO: GARRY CLARK

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

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: GARRY CLARK

PROJECT:

AGAT WORK ORDER: 20T648472

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Sep 24, 2020

PAGES (INCLUDING COVER): 25

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.

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Certificate of Analysis

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-145 (1433805)	0.3514
DLS20-146 (1433806)	0.2749
DLS20-147 (1433807)	0.3735
DLS20-148 (1433808)	0.3474
DLS20-149 (1433809)	0.3275
DLS20-150 (1433810)	0.2874
DLS20-151 (1433811)	0.1811
DLS20-152 (1433812)	0.1366
DLS20-153 (1433813)	0.4221
DLS20-154 (1433814)	0.3688
DLS20-155 (1433815)	0.3527
DLS20-156 (1433816)	0.3687
DLS20-157 (1433817)	0.3698
DLS20-158 (1433818)	0.4177
DLS20-159 (1433819)	0.4141
DLS20-160 (1433820)	0.3595
DLS20-161 (1433821)	0.4171
DLS20-162 (1433822)	0.3466
DLS20-163 (1433823)	0.3713
DLS20-164 (1433824)	0.3634
DLS20-165 (1433825)	0.3523
DLS20-166 (1433826)	0.2514
DLS20-167 (1433827)	0.2011
DLS20-168 (1433828)	0.4085
DLS20-169 (1433829)	0.2941
DLS20-170 (1433830)	0.3236
DLS20-171 (1433831)	0.3286
DLS20-172 (1433832)	0.3973
DLS20-173 (1433833)	0.3904
DLS20-174 (1433834)	0.2764
DLS20-175 (1433835)	0.2713

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-176 (1433836)	0.3769
DLS20-177 (1433837)	0.3671
DLS20-178 (1433838)	0.4962
DLS20-179 (1433839)	0.3372
DLS20-180 (1433840)	0.4423
DLS20-181 (1433841)	0.3899
DLS20-182 (1433842)	0.4805
DLS20-183 (1433843)	0.2631
DLS20-184 (1433844)	0.2062
DLS20-185 (1433845)	0.3679
DLS20-186 (1433846)	0.3854
DLS20-187 (1433847)	0.4154
DLS20-188 (1433848)	0.2985
DLS20-189 (1433849)	0.2512
DLS20-190 (1433850)	0.3798
DLS20-191 (1433851)	0.3631
DLS20-192 (1433852)	0.4315
DLS20-193 (1433853)	0.3571
DLS20-194 (1433854)	0.4063
DLS20-195 (1433855)	0.3498
DLS20-196 (1433856)	0.4011
DLS20-197 (1433857)	0.3366
DLS20-198 (1433858)	0.3393
DLS20-199 (1433859)	0.3371
DLS20-200 (1433860)	0.4745
DLS20-201 (1433861)	0.2796
DLS20-202 (1433862)	0.2923
DLS20-203 (1433863)	0.3134
DLS20-204 (1433864)	0.4255
DLS20-205 (1433865)	0.3516
DLS20-206 (1433866)	0.3832

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AGAT WORK ORDER: 20T648472
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-207 (1433867)	0.3965
DLS20-208 (1433868)	0.3516
DLS20-209 (1433869)	0.4874
DLS20-210 (1433870)	0.5439
DLS20-211 (1433871)	0.4071
DLS20-212 (1433872)	0.3722
DLS20-213 (1433873)	0.4578
DLS20-214 (1433874)	0.3222
DLS20-215 (1433875)	0.4877
DLS20-216 (1433876)	0.2188

Comments: RDL - Reported Detection Limit

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

Certified By: Sherin Moussa

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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-145 (1433805)	<0.5	6.43	3	523	1.4	<1	1.22	<0.5	51	11.9	55.8	26.6	2.22	13
DLS20-146 (1433806)	<0.5	5.82	4	613	1.3	<1	1.49	<0.5	34	14.3	43.2	15.0	2.93	13
DLS20-147 (1433807)	<0.5	5.36	4	496	1.0	<1	1.52	<0.5	34	4.3	51.0	6.5	1.26	13
DLS20-148 (1433808)	<0.5	6.11	2	556	1.2	<1	1.49	<0.5	34	9.2	51.3	5.4	2.10	13
DLS20-149 (1433809)	<0.5	6.18	3040	399	1.7	<1	0.63	<0.5	29	56.1	15.1	24.8	11.7	11
DLS20-150 (1433810)	<0.5	6.36	98	440	1.4	<1	0.89	<0.5	33	10.3	53.9	29.8	3.43	18
DLS20-151 (1433811)	<0.5	0.30	16	40	<0.5	<1	3.72	<0.5	3	1.1	5.9	5.2	0.17	<5
DLS20-152 (1433812)	<0.5	0.25	14	38	<0.5	<1	1.89	<0.5	4	0.7	4.6	7.2	0.18	<5
DLS20-153 (1433813)	<0.5	7.01	<1	450	1.3	<1	2.02	<0.5	19	9.9	57.0	6.1	2.77	18
DLS20-154 (1433814)	<0.5	6.90	<1	470	1.2	<1	1.69	<0.5	21	8.6	78.5	6.1	2.55	17
DLS20-155 (1433815)	<0.5	7.17	4	462	1.4	<1	1.87	<0.5	31	11.8	64.2	17.7	2.91	16
DLS20-156 (1433816)	<0.5	7.00	1	475	1.3	<1	1.77	<0.5	20	9.4	58.8	9.3	2.62	17
DLS20-157 (1433817)	<0.5	6.90	3	511	1.3	<1	1.72	<0.5	20	8.2	58.6	7.5	3.00	18
DLS20-158 (1433818)	<0.5	6.12	7	328	1.2	<1	1.89	<0.5	30	9.9	71.7	28.6	2.35	14
DLS20-159 (1433819)	<0.5	7.25	3	503	1.3	<1	1.78	<0.5	22	9.4	69.5	4.0	2.61	16
DLS20-160 (1433820)	<0.5	7.19	3	535	1.3	<1	1.70	<0.5	27	8.2	63.1	3.2	2.36	15
DLS20-161 (1433821)	<0.5	6.71	5	467	1.3	<1	1.55	<0.5	22	8.4	54.1	6.0	2.44	15
DLS20-162 (1433822)	<0.5	6.72	8	436	1.3	<1	1.70	<0.5	18	9.1	53.7	22.9	3.01	17
DLS20-163 (1433823)	<0.5	6.97	14	396	1.4	<1	1.79	<0.5	39	16.7	63.1	35.4	3.06	18
DLS20-164 (1433824)	<0.5	6.74	11	509	1.4	<1	1.37	<0.5	26	12.2	59.9	18.7	3.23	16
DLS20-165 (1433825)	<0.5	6.68	3	464	1.2	<1	1.70	<0.5	23	8.1	56.6	12.6	2.46	15
DLS20-166 (1433826)	<0.5	6.93	9	659	1.7	<1	1.42	<0.5	57	18.4	52.6	26.0	3.88	13
DLS20-167 (1433827)	<0.5	0.59	4	43	<0.5	<1	2.89	<0.5	8	1.7	7.7	20.8	0.34	<5
DLS20-168 (1433828)	<0.5	7.25	15	404	1.3	<1	1.68	<0.5	18	12.9	71.4	19.2	3.38	17
DLS20-169 (1433829)	<0.5	6.00	15	469	1.2	<1	1.09	<0.5	27	9.2	82.6	16.0	2.58	16
DLS20-170 (1433830)	<0.5	6.07	6	432	1.2	<1	1.45	<0.5	22	7.1	50.2	10.2	2.50	15
DLS20-171 (1433831)	<0.5	6.97	1	437	1.3	<1	1.75	<0.5	25	10.6	60.1	9.1	2.52	17
DLS20-172 (1433832)	<0.5	7.09	8	461	1.4	<1	1.75	<0.5	25	14.0	61.1	26.8	3.29	17
DLS20-173 (1433833)	<0.5	6.05	49	487	1.8	<1	0.71	<0.5	50	34.4	36.9	16.9	5.97	6
DLS20-174 (1433834)	<0.5	6.76	4	586	1.3	<1	1.76	<0.5	38	13.3	57.2	11.3	2.57	15
DLS20-175 (1433835)	<0.5	7.07	7	463	1.5	<1	1.29	<0.5	46	12.3	53.0	30.0	3.39	17
DLS20-176 (1433836)	<0.5	7.62	7	507	1.5	<1	2.10	<0.5	36	12.7	63.7	17.5	3.85	18

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-177 (1433837)	<0.5	6.40	3	483	1.4	<1	1.28	<0.5	36	19.5	55.8	19.5	2.69	15
DLS20-178 (1433838)	<0.5	6.71	6	468	1.2	<1	1.59	<0.5	22	13.6	60.7	11.2	2.88	17
DLS20-179 (1433839)	<0.5	7.23	<1	481	1.4	<1	1.70	<0.5	21	10.9	69.3	8.1	2.92	18
DLS20-180 (1433840)	<0.5	8.42	23	249	1.7	<1	0.46	<0.5	27	18.8	17.5	38.7	8.35	24
DLS20-181 (1433841)	<0.5	7.05	6	455	1.3	<1	1.62	<0.5	21	10.0	67.0	9.0	2.80	18
DLS20-182 (1433842)	<0.5	6.45	9	452	1.2	<1	1.64	<0.5	22	7.6	58.1	8.4	2.68	16
DLS20-183 (1433843)	<0.5	0.41	8	45	<0.5	<1	2.69	<0.5	5	1.3	6.0	12.4	0.30	<5
DLS20-184 (1433844)	<0.5	0.40	10	54	<0.5	<1	2.70	<0.5	8	1.5	6.1	18.6	0.35	<5
DLS20-185 (1433845)	<0.5	7.12	3	415	1.3	<1	2.04	<0.5	23	11.0	61.4	15.1	2.78	19
DLS20-186 (1433846)	<0.5	6.59	1	533	1.3	<1	1.68	<0.5	21	9.4	54.4	6.5	2.33	15
DLS20-187 (1433847)	<0.5	6.75	2	492	1.3	<1	1.85	<0.5	20	6.0	49.3	3.5	2.24	17
DLS20-188 (1433848)	<0.5	7.52	18	479	1.5	<1	2.14	<0.5	42	17.1	70.5	91.7	3.87	16
DLS20-189 (1433849)	<0.5	5.80	5	467	1.2	<1	1.11	<0.5	28	5.3	46.6	30.9	2.52	16
DLS20-190 (1433850)	<0.5	7.04	3	437	1.3	<1	1.88	<0.5	22	10.4	52.8	15.8	2.54	17
DLS20-191 (1433851)	<0.5	8.32	28	294	1.2	<1	0.53	<0.5	39	19.9	81.8	37.5	4.05	19
DLS20-192 (1433852)	<0.5	7.24	<1	478	1.4	<1	1.91	<0.5	24	9.5	63.2	2.6	2.23	15
DLS20-193 (1433853)	<0.5	7.12	5	520	1.3	<1	1.55	<0.5	33	12.1	67.2	13.7	2.76	13
DLS20-194 (1433854)	<0.5	6.66	7	660	1.3	<1	1.69	<0.5	26	17.3	64.6	19.7	3.19	10
DLS20-195 (1433855)	<0.5	7.22	7	453	1.4	<1	1.89	<0.5	37	11.7	70.8	21.1	2.87	16
DLS20-196 (1433856)	<0.5	6.72	4	471	1.3	<1	1.83	<0.5	20	8.4	65.2	4.9	2.67	17
DLS20-197 (1433857)	<0.5	6.41	<1	489	1.3	<1	1.47	<0.5	27	16.2	57.8	11.4	2.41	12
DLS20-198 (1433858)	<0.5	6.11	4	478	1.2	<1	1.47	<0.5	34	15.3	51.9	16.5	2.75	14
DLS20-199 (1433859)	<0.5	6.49	2	503	1.2	<1	1.62	<0.5	25	9.1	62.0	5.3	2.14	14
DLS20-200 (1433860)	<0.5	6.95	2	496	1.3	<1	1.75	<0.5	25	10.6	73.6	5.8	2.58	17
DLS20-201 (1433861)	<0.5	7.43	44	356	1.8	<1	0.78	<0.5	42	27.4	62.1	132	6.49	21
DLS20-202 (1433862)	<0.5	5.59	5	602	1.2	<1	1.20	<0.5	39	15.7	48.3	16.4	2.63	11
DLS20-203 (1433863)	<0.5	5.85	8	603	1.3	<1	1.31	<0.5	41	17.0	50.5	13.6	2.91	11
DLS20-204 (1433864)	<0.5	6.65	8	489	1.5	<1	1.41	<0.5	26	13.3	52.2	40.1	3.61	18
DLS20-205 (1433865)	<0.5	6.95	1	479	1.3	<1	1.70	<0.5	20	10.1	70.8	4.9	2.52	15
DLS20-206 (1433866)	<0.5	7.28	12	413	1.4	<1	1.80	<0.5	23	10.7	61.2	20.9	2.95	16
DLS20-207 (1433867)	<0.5	6.77	13	403	1.3	<1	1.53	<0.5	16	8.1	53.3	14.3	2.88	16
DLS20-208 (1433868)	<0.5	7.35	16	385	1.3	<1	1.53	<0.5	24	15.8	81.1	27.4	3.35	18

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-209 (1433869)	<0.5	7.14	16	383	1.3	<1	1.82	<0.5	29	20.6	66.7	22.8	2.96	17
DLS20-210 (1433870)	<0.5	6.84	2	469	1.3	<1	1.80	<0.5	27	11.1	61.6	10.9	2.55	17
DLS20-211 (1433871)	<0.5	6.82	4	546	1.4	<1	1.95	<0.5	22	14.3	63.1	12.2	3.18	16
DLS20-212 (1433872)	<0.5	6.41	9	470	1.4	<1	1.28	<0.5	31	13.9	50.3	24.4	3.68	17
DLS20-213 (1433873)	<0.5	7.50	7	505	1.5	<1	2.00	<0.5	25	14.3	64.4	16.9	3.42	17
DLS20-214 (1433874)	<0.5	6.26	<1	517	1.2	<1	2.06	<0.5	42	15.2	84.9	11.0	3.31	16
DLS20-215 (1433875)	<0.5	6.63	6	385	1.2	<1	1.80	<0.5	15	10.4	72.5	15.9	2.76	16
DLS20-216 (1433876)	<0.5	5.96	7	439	1.2	<1	1.01	<0.5	27	7.8	62.4	27.4	3.28	18

Certified By: Sherin Moussa

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PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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
DLS20-145 (1433805)	<1	1.38	25	34	0.64	1020	<0.5	1.42	24.3	442	9	58	0.03	<1
DLS20-146 (1433806)	<1	1.26	18	35	0.60	1350	<0.5	1.26	15.3	623	11	53	0.03	<1
DLS20-147 (1433807)	<1	1.22	18	15	0.38	397	<0.5	1.79	10.1	223	9	34	0.02	<1
DLS20-148 (1433808)	<1	1.41	18	30	0.62	743	<0.5	1.76	16.1	511	9	56	0.02	<1
DLS20-149 (1433809)	<1	1.23	14	18	0.48	3870	<0.5	1.34	14.5	1430	20	57	0.07	<1
DLS20-150 (1433810)	<1	1.26	18	39	0.52	317	<0.5	1.31	22.5	343	14	48	0.03	<1
DLS20-151 (1433811)	<1	0.04	2	1	0.10	4	<0.5	0.03	3.8	317	3	<10	0.32	<1
DLS20-152 (1433812)	<1	0.05	3	<1	0.09	28	<0.5	0.04	3.1	504	8	<10	0.47	<1
DLS20-153 (1433813)	<1	1.26	9	30	0.92	418	<0.5	2.41	23.4	305	4	51	0.01	<1
DLS20-154 (1433814)	<1	1.23	11	28	0.74	514	<0.5	2.06	20.7	683	8	47	0.02	<1
DLS20-155 (1433815)	<1	1.25	15	33	0.78	611	<0.5	2.02	27.5	466	7	49	0.03	<1
DLS20-156 (1433816)	<1	1.30	10	33	0.81	438	<0.5	2.23	24.1	398	4	51	0.02	<1
DLS20-157 (1433817)	<1	1.27	10	32	0.77	367	<0.5	2.06	21.3	324	7	47	0.02	<1
DLS20-158 (1433818)	<1	0.90	15	22	0.76	352	<0.5	1.84	31.2	739	6	30	0.18	<1
DLS20-159 (1433819)	<1	1.44	11	19	0.94	378	<0.5	2.38	29.7	138	4	55	0.01	<1
DLS20-160 (1433820)	<1	1.68	13	19	0.90	367	<0.5	2.36	26.3	199	4	61	<0.01	<1
DLS20-161 (1433821)	<1	1.36	11	20	0.55	446	<0.5	2.24	18.5	331	4	53	0.01	<1
DLS20-162 (1433822)	<1	1.17	9	20	0.77	343	<0.5	2.23	24.2	574	6	47	0.02	<1
DLS20-163 (1433823)	<1	1.16	16	25	0.77	381	<0.5	2.19	29.1	256	4	47	0.02	<1
DLS20-164 (1433824)	<1	1.14	13	36	0.75	764	<0.5	1.67	25.4	701	8	47	0.03	<1
DLS20-165 (1433825)	<1	1.32	12	29	0.73	354	<0.5	2.13	24.2	197	5	55	0.02	<1
DLS20-166 (1433826)	<1	1.20	26	46	0.69	1750	<0.5	1.20	31.4	455	17	55	0.03	<1
DLS20-167 (1433827)	<1	0.07	5	2	0.18	18	<0.5	0.05	8.8	567	3	<10	0.45	<1
DLS20-168 (1433828)	<1	1.09	9	28	0.83	440	<0.5	2.17	30.7	178	5	36	0.02	<1
DLS20-169 (1433829)	<1	1.12	14	30	1.07	633	<0.5	1.41	23.6	804	10	49	0.03	<1
DLS20-170 (1433830)	<1	1.15	12	18	0.56	464	<0.5	1.87	17.0	653	6	39	0.02	<1
DLS20-171 (1433831)	<1	1.19	12	26	0.78	419	<0.5	2.18	23.6	254	6	42	0.02	<1
DLS20-172 (1433832)	<1	1.26	12	46	0.94	532	<0.5	2.06	31.1	548	6	53	0.04	<1
DLS20-173 (1433833)	<1	0.84	21	30	0.73	5680	<0.5	0.69	14.2	1450	17	38	0.06	<1
DLS20-174 (1433834)	<1	1.39	18	57	0.81	1080	<0.5	1.80	24.3	200	12	76	0.02	<1
DLS20-175 (1433835)	<1	1.19	22	45	0.71	626	<0.5	1.28	28.3	549	25	69	0.04	<1
DLS20-176 (1433836)	<1	1.36	19	46	1.13	798	<0.5	1.89	30.2	563	7	59	0.03	<1

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Certificate of Analysis

AGAT WORK ORDER: 20T648472
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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
DLS20-177 (1433837)	<1	1.31	18	32	0.71	877	<0.5	1.45	26.4	571	8	50	0.02	<1
DLS20-178 (1433838)	<1	1.35	12	42	0.84	426	<0.5	1.87	31.7	328	6	61	0.02	<1
DLS20-179 (1433839)	<1	1.39	11	26	0.90	403	<0.5	2.17	29.2	355	6	50	0.02	<1
DLS20-180 (1433840)	<1	0.93	11	28	0.19	952	<0.5	1.76	7.0	964	4	54	0.03	<1
DLS20-181 (1433841)	<1	1.33	11	23	0.80	349	<0.5	2.14	27.0	570	4	53	0.01	<1
DLS20-182 (1433842)	<1	1.32	11	22	0.66	323	<0.5	2.05	20.3	131	5	60	0.02	<1
DLS20-183 (1433843)	<1	0.05	3	1	0.12	42	<0.5	0.03	6.9	272	3	<10	0.48	<1
DLS20-184 (1433844)	<1	0.04	5	1	0.11	62	1.0	0.03	7.3	288	2	<10	0.60	<1
DLS20-185 (1433845)	<1	1.12	14	33	0.90	373	<0.5	2.41	28.2	186	6	39	0.03	<1
DLS20-186 (1433846)	<1	1.35	11	26	0.67	857	<0.5	2.12	19.9	662	6	52	0.01	<1
DLS20-187 (1433847)	<1	1.33	10	19	0.60	309	<0.5	2.32	16.1	127	5	52	0.01	<1
DLS20-188 (1433848)	<1	1.02	22	94	0.80	865	<0.5	1.35	37.9	1230	7	58	0.07	<1
DLS20-189 (1433849)	<1	1.11	16	17	0.50	290	<0.5	1.31	15.3	840	13	37	0.04	<1
DLS20-190 (1433850)	<1	1.19	11	30	0.78	381	<0.5	2.28	22.1	236	6	42	0.02	<1
DLS20-191 (1433851)	<1	0.98	18	18	0.31	227	<0.5	2.61	40.7	262	10	36	0.03	4
DLS20-192 (1433852)	<1	1.42	11	21	0.82	343	<0.5	2.49	25.1	112	4	50	0.01	<1
DLS20-193 (1433853)	<1	1.34	15	35	0.74	1150	<0.5	1.76	31.2	474	5	69	0.03	<1
DLS20-194 (1433854)	<1	1.30	13	33	0.76	2530	<0.5	1.82	27.8	1160	8	72	0.03	<1
DLS20-195 (1433855)	<1	1.19	20	24	0.86	569	<0.5	2.12	32.4	384	4	49	0.02	<1
DLS20-196 (1433856)	<1	1.29	10	21	0.81	358	<0.5	2.22	25.5	260	5	55	0.01	<1
DLS20-197 (1433857)	<1	1.32	14	39	0.78	953	<0.5	1.74	25.2	346	6	54	0.02	<1
DLS20-198 (1433858)	<1	1.20	17	29	0.77	1010	<0.5	1.57	21.4	842	11	43	0.02	<1
DLS20-199 (1433859)	<1	1.45	13	22	0.81	338	<0.5	2.08	26.4	133	6	52	0.01	<1
DLS20-200 (1433860)	<1	1.43	13	23	0.96	363	<0.5	2.25	31.5	261	6	57	0.01	<1
DLS20-201 (1433861)	<1	0.92	21	39	1.09	363	<0.5	0.81	44.4	517	17	51	0.04	<1
DLS20-202 (1433862)	<1	1.21	20	31	0.60	1740	<0.5	1.28	16.8	620	15	60	0.03	<1
DLS20-203 (1433863)	<1	1.34	21	39	0.70	1970	<0.5	1.30	18.7	1150	12	59	0.03	<1
DLS20-204 (1433864)	<1	1.23	14	38	0.83	564	<0.5	1.58	28.3	991	10	50	0.03	<1
DLS20-205 (1433865)	<1	1.42	10	20	0.96	359	<0.5	2.21	29.5	199	4	54	0.01	<1
DLS20-206 (1433866)	<1	1.23	12	19	0.69	451	<0.5	2.45	26.8	423	2	47	0.02	<1
DLS20-207 (1433867)	<1	1.21	8	17	0.57	296	<0.5	2.30	22.1	362	2	44	0.01	<1
DLS20-208 (1433868)	<1	1.20	13	30	0.81	356	<0.5	1.94	33.6	267	6	44	0.03	<1

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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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
DLS20-209 (1433869)	<1	1.24	20	28	0.79	362	<0.5	2.02	46.6	363	7	51	0.04	<1
DLS20-210 (1433870)	<1	1.35	14	37	0.76	484	<0.5	2.09	22.8	266	8	60	0.01	<1
DLS20-211 (1433871)	<1	1.17	11	36	0.91	963	<0.5	1.95	25.3	1040	9	69	0.02	<1
DLS20-212 (1433872)	<1	1.16	16	35	0.80	1070	<0.5	1.26	19.3	1520	11	56	0.03	<1
DLS20-213 (1433873)	<1	1.27	12	40	1.09	908	<0.5	1.98	31.6	684	6	60	0.02	<1
DLS20-214 (1433874)	<1	0.89	23	28	1.21	541	<0.5	1.80	55.1	453	14	34	0.01	<1
DLS20-215 (1433875)	<1	1.03	7	23	0.77	317	<0.5	2.34	30.6	114	3	35	0.01	<1
DLS20-216 (1433876)	<1	1.02	14	22	0.68	486	<0.5	1.24	22.9	755	15	42	0.03	<1

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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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-145 (1433805)	9	<10	<5	198	<10	<10	<5	0.36	<5	<5	74.0	<1	12	119
DLS20-146 (1433806)	9	<10	<5	154	<10	<10	<5	0.40	<5	<5	86.1	<1	11	143
DLS20-147 (1433807)	8	<10	<5	245	<10	<10	<5	0.39	<5	<5	54.5	<1	11	38.1
DLS20-148 (1433808)	9	<10	<5	232	<10	<10	<5	0.40	<5	<5	67.5	1	11	102
DLS20-149 (1433809)	38	<10	<5	75	<10	<10	<5	0.20	<5	7	268	3	11	148
DLS20-150 (1433810)	8	<10	<5	161	<10	<10	<5	0.41	<5	6	106	<1	10	55.7
DLS20-151 (1433811)	<1	<10	<5	42	<10	<10	<5	0.01	<5	<5	4.6	<1	1	16.6
DLS20-152 (1433812)	<1	<10	<5	29	<10	<10	<5	0.01	<5	<5	4.4	<1	2	22.6
DLS20-153 (1433813)	11	<10	<5	301	<10	<10	<5	0.35	<5	<5	74.5	3	10	52.9
DLS20-154 (1433814)	9	<10	<5	275	<10	<10	<5	0.39	<5	<5	70.0	<1	10	99.0
DLS20-155 (1433815)	10	<10	<5	263	<10	<10	<5	0.35	<5	<5	78.5	1	11	64.4
DLS20-156 (1433816)	10	<10	<5	277	<10	<10	<5	0.35	<5	<5	74.6	<1	10	71.4
DLS20-157 (1433817)	10	<10	<5	266	<10	<10	<5	0.39	<5	<5	86.0	<1	10	71.6
DLS20-158 (1433818)	12	<10	<5	223	<10	<10	<5	0.21	<5	<5	76.6	<1	10	74.0
DLS20-159 (1433819)	12	<10	<5	304	<10	<10	<5	0.31	<5	<5	86.4	<1	9	44.8
DLS20-160 (1433820)	11	<10	<5	305	<10	<10	<5	0.30	<5	<5	73.5	<1	10	41.6
DLS20-161 (1433821)	10	<10	<5	265	<10	<10	<5	0.34	<5	<5	72.3	<1	9	76.1
DLS20-162 (1433822)	12	<10	<5	259	<10	<10	<5	0.33	<5	5	101	<1	9	69.9
DLS20-163 (1433823)	12	<10	<5	258	<10	<10	<5	0.32	<5	<5	89.9	2	12	59.7
DLS20-164 (1433824)	10	<10	<5	212	<10	<10	<5	0.38	<5	<5	95.8	<1	10	99.2
DLS20-165 (1433825)	10	<10	<5	257	<10	<10	<5	0.35	<5	<5	72.1	<1	9	66.7
DLS20-166 (1433826)	10	<10	<5	168	<10	<10	<5	0.42	<5	<5	98.3	<1	13	107
DLS20-167 (1433827)	2	<10	<5	42	<10	<10	<5	0.03	<5	<5	11.1	<1	3	12.9
DLS20-168 (1433828)	12	<10	<5	248	<10	<10	<5	0.33	<5	5	97.4	<1	8	74.6
DLS20-169 (1433829)	11	<10	<5	160	<10	<10	<5	0.38	<5	<5	80.9	1	9	87.4
DLS20-170 (1433830)	9	<10	<5	221	<10	<10	<5	0.33	<5	<5	72.2	<1	9	62.5
DLS20-171 (1433831)	11	<10	<5	267	<10	<10	<5	0.36	<5	<5	82.0	<1	10	53.8
DLS20-172 (1433832)	10	<10	<5	259	<10	<10	<5	0.36	<5	<5	82.1	<1	10	78.7
DLS20-173 (1433833)	14	<10	<5	89	<10	<10	<5	0.32	<5	<5	90.1	<1	19	221
DLS20-174 (1433834)	10	<10	<5	248	<10	<10	<5	0.47	<5	<5	78.9	<1	12	99.3
DLS20-175 (1433835)	9	<10	<5	184	<10	<10	<5	0.38	<5	<5	91.3	<1	11	99.7
DLS20-176 (1433836)	12	<10	<5	248	<10	<10	<5	0.45	<5	<5	92.5	<1	14	127

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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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-177 (1433837)	10	<10	<5	182	<10	<10	<5	0.39	<5	<5	90.9	1	11	104
DLS20-178 (1433838)	10	<10	<5	237	<10	<10	<5	0.37	<5	<5	80.2	<1	10	79.5
DLS20-179 (1433839)	12	<10	<5	275	<10	<10	<5	0.33	<5	<5	91.4	<1	9	56.8
DLS20-180 (1433840)	34	<10	<5	141	<10	<10	<5	0.32	<5	15	197	1	11	103
DLS20-181 (1433841)	12	<10	<5	261	<10	<10	<5	0.33	<5	5	88.4	<1	10	56.6
DLS20-182 (1433842)	11	<10	<5	256	<10	<10	<5	0.37	<5	<5	87.9	<1	9	45.4
DLS20-183 (1433843)	<1	<10	<5	34	<10	<10	<5	0.02	<5	<5	9.0	<1	2	28.4
DLS20-184 (1433844)	1	<10	<5	46	<10	<10	<5	0.02	<5	<5	11.9	<1	3	11.1
DLS20-185 (1433845)	12	<10	<5	301	<10	<10	<5	0.34	<5	<5	79.5	2	12	47.6
DLS20-186 (1433846)	9	<10	<5	268	<10	<10	<5	0.35	<5	<5	69.3	1	10	100
DLS20-187 (1433847)	10	<10	<5	288	<10	<10	<5	0.35	<5	<5	74.5	<1	10	43.8
DLS20-188 (1433848)	16	<10	<5	187	<10	<10	<5	0.32	<5	<5	97.6	1	16	133
DLS20-189 (1433849)	9	<10	<5	173	<10	<10	<5	0.35	<5	<5	77.5	1	9	70.2
DLS20-190 (1433850)	10	<10	<5	279	<10	<10	<5	0.33	<5	<5	72.9	<1	10	70.9
DLS20-191 (1433851)	12	<10	<5	231	<10	<10	<5	0.18	<5	8	95.6	<1	8	261
DLS20-192 (1433852)	11	<10	<5	313	<10	<10	<5	0.31	<5	<5	74.6	<1	10	39.5
DLS20-193 (1433853)	12	<10	<5	232	<10	<10	<5	0.32	<5	<5	86.9	<1	10	82.2
DLS20-194 (1433854)	11	<10	<5	245	<10	<10	<5	0.38	<5	<5	85.9	<1	10	213
DLS20-195 (1433855)	13	<10	<5	276	<10	<10	<5	0.30	<5	<5	87.2	<1	13	53.3
DLS20-196 (1433856)	12	<10	<5	289	<10	<10	<5	0.34	<5	<5	85.5	<1	10	49.9
DLS20-197 (1433857)	9	<10	<5	230	<10	<10	<5	0.36	<5	<5	71.0	<1	10	107
DLS20-198 (1433858)	10	<10	<5	197	<10	<10	<5	0.40	<5	<5	84.5	<1	11	160
DLS20-199 (1433859)	11	<10	<5	273	<10	<10	<5	0.31	<5	<5	70.3	<1	9	63.7
DLS20-200 (1433860)	12	<10	<5	291	<10	<10	<5	0.30	<5	<5	84.5	<1	10	60.1
DLS20-201 (1433861)	11	<10	<5	91	<10	<10	<5	0.32	<5	13	146	1	11	120
DLS20-202 (1433862)	9	<10	<5	168	<10	<10	<5	0.41	<5	<5	81.9	<1	11	133
DLS20-203 (1433863)	10	<10	<5	174	<10	<10	<5	0.44	<5	<5	73.7	<1	14	270
DLS20-204 (1433864)	11	<10	<5	191	<10	<10	<5	0.45	<5	6	127	<1	10	181
DLS20-205 (1433865)	11	<10	<5	287	<10	<10	<5	0.30	<5	<5	78.0	<1	9	51.5
DLS20-206 (1433866)	12	<10	<5	288	<10	<10	<5	0.26	<5	<5	78.2	<1	9	45.3
DLS20-207 (1433867)	10	<10	<5	271	<10	<10	<5	0.25	<5	<5	76.8	<1	7	62.6
DLS20-208 (1433868)	13	<10	<5	247	<10	<10	<5	0.30	<5	6	102	<1	10	95.2

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Certificate of Analysis

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-209 (1433869)	12	<10	<5	243	<10	<10	<5	0.29	<5	<5	87.4	<1	13	118
DLS20-210 (1433870)	11	<10	<5	263	<10	<10	<5	0.36	<5	<5	78.9	2	11	95.5
DLS20-211 (1433871)	11	<10	<5	258	<10	<10	<5	0.37	<5	<5	89.4	<1	11	138
DLS20-212 (1433872)	12	<10	<5	159	<10	<10	<5	0.39	<5	<5	110	<1	12	233
DLS20-213 (1433873)	11	<10	<5	266	<10	<10	<5	0.41	<5	<5	94.7	<1	11	145
DLS20-214 (1433874)	11	<10	<5	513	<10	<10	<5	0.34	<5	<5	85.9	<1	10	81.8
DLS20-215 (1433875)	11	<10	<5	271	<10	<10	<5	0.30	<5	<5	80.8	<1	8	40.8
DLS20-216 (1433876)	10	<10	<5	155	<10	<10	<5	0.35	<5	6	105	<1	9	75.8

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AGAT WORK ORDER: 20T648472
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-145 (1433805)	102
DLS20-146 (1433806)	89
DLS20-147 (1433807)	119
DLS20-148 (1433808)	127
DLS20-149 (1433809)	71
DLS20-150 (1433810)	102
DLS20-151 (1433811)	<5
DLS20-152 (1433812)	<5
DLS20-153 (1433813)	106
DLS20-154 (1433814)	102
DLS20-155 (1433815)	95
DLS20-156 (1433816)	107
DLS20-157 (1433817)	106
DLS20-158 (1433818)	67
DLS20-159 (1433819)	102
DLS20-160 (1433820)	110
DLS20-161 (1433821)	91
DLS20-162 (1433822)	78
DLS20-163 (1433823)	96
DLS20-164 (1433824)	102
DLS20-165 (1433825)	101
DLS20-166 (1433826)	84
DLS20-167 (1433827)	10
DLS20-168 (1433828)	86
DLS20-169 (1433829)	80
DLS20-170 (1433830)	89
DLS20-171 (1433831)	104
DLS20-172 (1433832)	111
DLS20-173 (1433833)	80
DLS20-174 (1433834)	119
DLS20-175 (1433835)	90
DLS20-176 (1433836)	133

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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-177 (1433837)	106
DLS20-178 (1433838)	120
DLS20-179 (1433839)	105
DLS20-180 (1433840)	132
DLS20-181 (1433841)	95
DLS20-182 (1433842)	106
DLS20-183 (1433843)	6
DLS20-184 (1433844)	7
DLS20-185 (1433845)	98
DLS20-186 (1433846)	99
DLS20-187 (1433847)	96
DLS20-188 (1433848)	84
DLS20-189 (1433849)	77
DLS20-190 (1433850)	89
DLS20-191 (1433851)	87
DLS20-192 (1433852)	105
DLS20-193 (1433853)	97
DLS20-194 (1433854)	99
DLS20-195 (1433855)	93
DLS20-196 (1433856)	97
DLS20-197 (1433857)	95
DLS20-198 (1433858)	98
DLS20-199 (1433859)	96
DLS20-200 (1433860)	103
DLS20-201 (1433861)	82
DLS20-202 (1433862)	94
DLS20-203 (1433863)	118
DLS20-204 (1433864)	95
DLS20-205 (1433865)	100
DLS20-206 (1433866)	76
DLS20-207 (1433867)	75
DLS20-208 (1433868)	93

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AGAT WORK ORDER: 20T648472
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-209 (1433869)	80
DLS20-210 (1433870)	118
DLS20-211 (1433871)	95
DLS20-212 (1433872)	91
DLS20-213 (1433873)	96
DLS20-214 (1433874)	87
DLS20-215 (1433875)	84
DLS20-216 (1433876)	90

Comments: RDL - Reported Detection Limit

1433805-1433876 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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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-145 (1433805)	<0.002
DLS20-146 (1433806)	<0.002
DLS20-147 (1433807)	<0.002
DLS20-148 (1433808)	<0.002
DLS20-149 (1433809)	0.927
DLS20-150 (1433810)	<0.002
DLS20-151 (1433811)	0.003
DLS20-152 (1433812)	<0.002
DLS20-153 (1433813)	<0.002
DLS20-154 (1433814)	0.006
DLS20-155 (1433815)	<0.002
DLS20-156 (1433816)	<0.002
DLS20-157 (1433817)	<0.002
DLS20-158 (1433818)	<0.002
DLS20-159 (1433819)	<0.002
DLS20-160 (1433820)	0.004
DLS20-161 (1433821)	<0.002
DLS20-162 (1433822)	0.004
DLS20-163 (1433823)	<0.002
DLS20-164 (1433824)	<0.002
DLS20-165 (1433825)	<0.002
DLS20-166 (1433826)	0.004
DLS20-167 (1433827)	0.006
DLS20-168 (1433828)	0.006
DLS20-169 (1433829)	0.005
DLS20-170 (1433830)	0.002
DLS20-171 (1433831)	0.004
DLS20-172 (1433832)	<0.002
DLS20-173 (1433833)	0.032
DLS20-174 (1433834)	<0.002
DLS20-175 (1433835)	0.004
DLS20-176 (1433836)	<0.002

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AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-177 (1433837)	<0.002
DLS20-178 (1433838)	<0.002
DLS20-179 (1433839)	<0.002
DLS20-180 (1433840)	0.015
DLS20-181 (1433841)	0.003
DLS20-182 (1433842)	0.003
DLS20-183 (1433843)	0.005
DLS20-184 (1433844)	0.003
DLS20-185 (1433845)	0.006
DLS20-186 (1433846)	<0.002
DLS20-187 (1433847)	<0.002
DLS20-188 (1433848)	0.003
DLS20-189 (1433849)	0.025
DLS20-190 (1433850)	<0.002
DLS20-191 (1433851)	0.004
DLS20-192 (1433852)	0.004
DLS20-193 (1433853)	0.003
DLS20-194 (1433854)	0.004
DLS20-195 (1433855)	0.007
DLS20-196 (1433856)	0.004
DLS20-197 (1433857)	<0.002
DLS20-198 (1433858)	<0.002
DLS20-199 (1433859)	0.012
DLS20-200 (1433860)	0.005
DLS20-201 (1433861)	0.007
DLS20-202 (1433862)	0.002
DLS20-203 (1433863)	<0.002
DLS20-204 (1433864)	0.004
DLS20-205 (1433865)	0.004
DLS20-206 (1433866)	0.003
DLS20-207 (1433867)	0.068
DLS20-208 (1433868)	0.003

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Certificate of Analysis

AGAT WORK ORDER: 20T648472
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 24, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-209 (1433869)	0.002
DLS20-210 (1433870)	<0.002
DLS20-211 (1433871)	0.004
DLS20-212 (1433872)	<0.002
DLS20-213 (1433873)	<0.002
DLS20-214 (1433874)	0.010
DLS20-215 (1433875)	0.003
DLS20-216 (1433876)	0.003

Comments: RDL - Reported Detection Limit

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

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	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
Ag	1433805	< 0.5	< 0.5	0.0%	1433820	< 0.5	< 0.5	0.0%	1433845	< 0.5	< 0.5	0.0%	1433870	< 0.5	< 0.5	0.0%
Al	1433805	6.43	6.69	4.0%	1433820	7.19	7.13	0.8%	1433845	7.12	7.35	3.2%	1433870	6.84	6.77	1.0%
As	1433805	3	4	28.6%	1433820	3	5		1433845	3	< 1		1433870	2	3	
Ba	1433805	523	553	5.6%	1433820	535	562	4.9%	1433845	415	425	2.4%	1433870	469	472	0.6%
Be	1433805	1.4	1.5	6.9%	1433820	1.3	1.3	0.0%	1433845	1.28	1.36	6.1%	1433870	1.3	1.3	0.0%
Bi	1433805	< 1	< 1	0.0%	1433820	< 1	< 1	0.0%	1433845	< 1	< 1	0.0%	1433870	< 1	< 1	0.0%
Ca	1433805	1.22	1.27	4.0%	1433820	1.70	1.76	3.5%	1433845	2.04	2.17	6.2%	1433870	1.80	1.81	0.6%
Cd	1433805	< 0.5	< 0.5	0.0%	1433820	< 0.5	< 0.5	0.0%	1433845	< 0.5	< 0.5	0.0%	1433870	< 0.5	< 0.5	0.0%
Ce	1433805	51	51	0.0%	1433820	27	28	3.6%	1433845	23	20	14.0%	1433870	27	29	7.1%
Co	1433805	11.9	11.4	4.3%	1433820	8.2	8.9	8.2%	1433845	11.0	10.6	3.7%	1433870	11.1	11.5	3.5%
Cr	1433805	55.8	55.1	1.3%	1433820	63.1	67.2	6.3%	1433845	61.4	58.7	4.5%	1433870	61.6	59.8	3.0%
Cu	1433805	26.6	29.2	9.3%	1433820	3.21	3.14	2.2%	1433845	15.1	15.1	0.0%	1433870	10.9	11.4	4.5%
Fe	1433805	2.22	2.32	4.4%	1433820	2.36	2.34	0.9%	1433845	2.78	2.83	1.8%	1433870	2.55	2.56	0.4%
Ga	1433805	13	13	0.0%	1433820	15	15	0.0%	1433845	19	19	0.0%	1433870	17	17	0.0%
In	1433805	< 1	< 1	0.0%	1433820	< 1	< 1	0.0%	1433845	< 1	< 1	0.0%	1433870	< 1	< 1	0.0%
K	1433805	1.38	1.43	3.6%	1433820	1.68	1.68	0.0%	1433845	1.12	1.17	4.4%	1433870	1.35	1.33	1.5%
La	1433805	25	25	0.0%	1433820	13	14	7.4%	1433845	14	12	15.4%	1433870	14	14	0.0%
Li	1433805	34	35	2.9%	1433820	19	20	5.1%	1433845	33	33	0.0%	1433870	37	37	0.0%
Mg	1433805	0.639	0.667	4.3%	1433820	0.902	0.894	0.9%	1433845	0.905	0.925	2.2%	1433870	0.76	0.76	0.0%
Mn	1433805	1020	1040	1.9%	1433820	367	364	0.8%	1433845	373	397	6.2%	1433870	484	501	3.5%
Mo	1433805	< 0.5	< 0.5	0.0%	1433820	< 0.5	< 0.5	0.0%	1433845	< 0.5	< 0.5	0.0%	1433870	< 0.5	< 0.5	0.0%
Na	1433805	1.42	1.48	4.1%	1433820	2.36	2.45	3.7%	1433845	2.41	2.56	6.0%	1433870	2.09	2.12	1.4%
Ni	1433805	24.3	23.7	2.5%	1433820	26.3	27.4	4.1%	1433845	28.2	26.6	5.8%	1433870	22.8	23.5	3.0%
P	1433805	442	443	0.2%	1433820	199	223	11.4%	1433845	186	162	13.8%	1433870	266	279	4.8%
Pb	1433805	9	8	11.8%	1433820	4	4	0.0%	1433845	6	6	0.0%	1433870	8	7	13.3%
Rb	1433805	58	59	1.7%	1433820	61	63	3.2%	1433845	39	37	5.3%	1433870	60	59	1.7%
S	1433805	0.03	0.03	0.0%	1433820	< 0.01	< 0.01	0.0%	1433845	0.03	0.03	0.0%	1433870	0.015	0.016	6.5%
Sb	1433805	< 1	< 1	0.0%	1433820	< 1	< 1	0.0%	1433845	< 1	< 1	0.0%	1433870	< 1	< 1	0.0%
Sc	1433805	9	9	0.0%	1433820	11	11	0.0%	1433845	12	11	8.7%	1433870	11	11	0.0%
Se	1433805	< 10	< 10	0.0%	1433820	< 10	< 10	0.0%	1433845	< 10	< 10	0.0%	1433870	< 10	< 10	0.0%
Sn	1433805	< 5	< 5	0.0%	1433820	< 5	< 5	0.0%	1433845	< 5	< 5	0.0%	1433870	< 5	< 5	0.0%

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Sr	1433805	198	206	4.0%	1433820	305	317	3.9%	1433845	301	320	6.1%	1433870	263	265	0.8%
Ta	1433805	< 10	< 10	0.0%	1433820	< 10	< 10	0.0%	1433845	< 10	< 10	0.0%	1433870	< 10	< 10	0.0%
Te	1433805	< 10	< 10	0.0%	1433820	< 10	< 10	0.0%	1433845	< 10	< 10	0.0%	1433870	< 10	< 10	0.0%
Th	1433805	< 5	< 5	0.0%	1433820	< 5	< 5	0.0%	1433845	< 5	< 5	0.0%	1433870	< 5	< 5	0.0%
Ti	1433805	0.362	0.392	8.0%	1433820	0.304	0.306	0.7%	1433845	0.338	0.357	5.5%	1433870	0.36	0.36	0.0%
Tl	1433805	< 5	< 5	0.0%	1433820	< 5	< 5	0.0%	1433845	< 5	< 5	0.0%	1433870	< 5	< 5	0.0%
U	1433805	< 5	< 5	0.0%	1433820	< 5	< 5	0.0%	1433845	4	5	22.2%	1433870	< 5	< 5	0.0%
V	1433805	74.0	73.8	0.3%	1433820	73.5	76.2	3.6%	1433845	79.5	77.9	2.0%	1433870	78.9	78.4	0.6%
W	1433805	< 1	< 1	0.0%	1433820	< 1	< 1	0.0%	1433845	2	< 1		1433870	2	< 1	
Y	1433805	12	12	0.0%	1433820	10	10	0.0%	1433845	12	11	8.7%	1433870	11	11	0.0%
Zn	1433805	119	127	6.5%	1433820	41.6	41.0	1.5%	1433845	47.6	49.7	4.3%	1433870	95.5	96.2	0.7%
Zr	1433805	102	104	1.9%	1433820	110	115	4.4%	1433845	98	98	0.0%	1433870	118	117	0.9%

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

	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	1433805	< 0.002	0.002		1433820	0.004	< 0.002		1433845	0.006	< 0.002		1433870	< 0.002	< 0.002	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648472

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.WMG-1a)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag													3.03	3.29	109%	90% - 110%
Al	10.95	10.95	100%	90% - 110%	8.47	8.53	101%	90% - 110%	6.96	7.02	101%	90% - 110%	4.75	4.76	100%	90% - 110%
As					26	29	110%	90% - 110%	124	124	100%	90% - 110%				
Ba	340	327	96%	90% - 110%	540	537	99%	90% - 110%	186	181	97%	90% - 110%	216	215	99%	90% - 110%
Be	2.6	2.7	103%	90% - 110%	4.0	3.7	92%	90% - 110%								
Ca	5.72	5.57	97%	90% - 110%	0.907	0.91	100%	90% - 110%	4.01	3.87	96%	90% - 110%	10	9	93%	90% - 110%
Ce	122	114	93%	90% - 110%	98	101	103%	90% - 110%	24	19	80%	90% - 110%				
Co					15	13	87%	90% - 110%	22.1	22	99%	90% - 110%	191	178	93%	90% - 110%
Cr	12	9	76%	90% - 110%	60.3	61.1	101%	90% - 110%					670	676	101%	90% - 110%
Cu					150	150	100%	90% - 110%	88.6	80.6	91%	90% - 110%	7120	6847	96%	90% - 110%
Fe	4.34	3.97	92%	90% - 110%	3.77	3.71	98%	90% - 110%	7.56	7.21	95%	90% - 110%	12.71	11.58	91%	90% - 110%
Ga	35	33	95%	90% - 110%												
K	1.37	1.43	105%	90% - 110%					2.021	2.06	102%	90% - 110%	0.1021	0.111	109%	90% - 110%
La	58	58	101%	90% - 110%	44	48	108%	90% - 110%								
Li	37	39	105%	90% - 110%	47	49	103%	90% - 110%								
Mg	0.325	0.305	94%	90% - 110%	1.10	1.1	100%	90% - 110%	2.412	2.401	100%	90% - 110%	7.41	6.89	93%	90% - 110%
Mn					780	756	97%	90% - 110%	1510	1424	94%	90% - 110%				
Mo					14	11	77%	90% - 110%								
Na	5.267	5.424	103%	90% - 110%	1.624	1.758	108%	90% - 110%	0.617	0.632	102%	90% - 110%	0.112	0.117	104%	90% - 110%
Ni					32	35	108%	90% - 110%	77.1	75.6	98%	90% - 110%	2480	2148	87%	90% - 110%
P					750	800	107%	90% - 110%	892	955	107%	90% - 110%	731	724	99%	90% - 110%
Pb					31	23	75%	90% - 110%								
Rb	55	60	110%	90% - 110%	143	143	100%	90% - 110%								
S									0.348	0.36	103%	90% - 110%				
Sc	1.1	1	94%	90% - 110%	12	13	109%	90% - 110%					21.33	20.74	97%	90% - 110%
Sr	1191	1171	98%	90% - 110%	144	156	108%	90% - 110%	92.8	88.4	95%	90% - 110%	39	37	95%	90% - 110%
Ti	0.172	0.159	92%	90% - 110%	0.53	0.49	93%	90% - 110%					0.419	0.387	92%	90% - 110%
V	8	8	106%	90% - 110%	77	84	109%	90% - 110%					158	155	98%	90% - 110%
W					5	4	90%	90% - 110%								
Y	119	124	104%	90% - 110%									12.67	12.9	102%	90% - 110%
Zn	93	85	91%	90% - 110%	130	119	91%	90% - 110%	208	204	98%	90% - 110%	112	108	97%	90% - 110%

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Zr													35.7	33.4	93%	90% - 110%
(202-051) Fire Assay - Trace Au, AAS finish (ppm)																
	CRM #1 (ref.GS6F)				CRM #2 (ref.1P5T)				CRM #3 (ref.GS4E)				CRM #4 (ref.GSP6C)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.87	6.42	93%	90% - 110%	1.75	1.76	100%	90% - 110%	4.19	3.88	93%	90% - 110%	0.767	0.808	105%	90% - 110%

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20T648472
PROJECT:
ATTENTION TO: GARRY CLARK
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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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T648472

PROJECT:

ATTENTION TO: GARRY CLARK

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

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: GARRY CLARK

PROJECT:

AGAT WORK ORDER: 20T648477

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Sep 28, 2020

PAGES (INCLUDING COVER): 19

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.

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Certificate of Analysis

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-217 (1433973)	0.3663
DLS20-218 (1433974)	0.2855
DLS20-219 (1433975)	0.3709
DLS20-220 (1433976)	0.4856
DLS20-221 (1433977)	0.3971
DLS20-222 (1433978)	0.3817
DLS20-223 (1433979)	0.3668
DLS20-224 (1433980)	0.3153
DLS20-225 (1433981)	0.3751
DLS20-226 (1433982)	0.4573
DLS20-227 (1433983)	0.4461
DLS20-228 (1433984)	0.4393
DLS20-229 (1433985)	0.3677
DLS20-230 (1433986)	0.2925
DLS20-231 (1433987)	0.3095
DLS20-232 (1433988)	0.3634
DLS20-233 (1433989)	0.3429
DLS20-234 (1433990)	0.2956
DLS20-235 (1433991)	0.2984
DLS20-236 (1433992)	0.3071
DLS20-237 (1433993)	0.5604
DLS20-238 (1433994)	0.2519
DLS20-239 (1433995)	0.2971
DLS20-240 (1433996)	0.3389
DLS20-241 (1433997)	0.2638
DLS20-242 (1433998)	0.3867
DLS20-243 (1433999)	0.3436
DLS20-244 (1434000)	0.1889
DLS20-245 (1434001)	0.2607
DLS20-246 (1434002)	0.2672
DLS20-247 (1434003)	0.3538

Certified By:

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AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
DLS20-248 (1434004)	0.2331
DLS20-249 (1434005)	0.1701
DLS20-250 (1434006)	0.1426
DLS20-251 (1434007)	0.1356
DLS20-252 (1434008)	0.2274
DLS20-253 (1434009)	0.3037
DLS20-254 (1434010)	0.2741
DLS20-255 (1434011)	0.2985
DLS20-256 (1434012)	0.1999
DLS20-257 (1434013)	0.4454
DLS20-258 (1434014)	0.2867

Comments: RDL - Reported Detection Limit

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

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-217 (1433973)	<0.5	6.58	<1	515	1.3	<1	1.94	<0.5	25	11.7	53.6	10.6	2.40	14
DLS20-218 (1433974)	<0.5	6.23	2	546	1.2	<1	1.58	<0.5	40	9.4	44.3	11.3	2.18	15
DLS20-219 (1433975)	<0.5	6.36	2	442	1.2	<1	1.91	<0.5	24	10.3	51.8	4.3	2.72	18
DLS20-220 (1433976)	<0.5	6.97	2	463	1.4	<1	2.11	<0.5	20	11.0	59.2	5.3	3.05	19
DLS20-221 (1433977)	<0.5	7.19	12	417	1.6	<1	1.46	<0.5	23	16.6	55.0	27.7	4.33	20
DLS20-222 (1433978)	<0.5	6.63	1	466	1.3	<1	1.76	<0.5	24	11.1	55.9	9.8	2.61	15
DLS20-223 (1433979)	<0.5	5.78	<1	514	1.3	<1	1.78	<0.5	28	7.1	43.5	3.8	1.78	13
DLS20-224 (1433980)	<0.5	4.55	<1	392	0.9	<1	1.39	<0.5	28	5.5	36.4	4.1	1.53	11
DLS20-225 (1433981)	<0.5	7.46	6	439	1.4	<1	2.04	<0.5	17	12.5	71.0	14.0	3.35	20
DLS20-226 (1433982)	<0.5	7.33	7	480	1.7	<1	1.80	<0.5	52	15.2	78.6	78.5	2.89	18
DLS20-227 (1433983)	<0.5	7.08	10	417	1.4	<1	1.84	<0.5	32	11.7	62.9	32.3	2.85	16
DLS20-228 (1433984)	<0.5	6.51	2	520	1.3	<1	1.77	<0.5	27	8.4	51.7	9.2	2.42	15
DLS20-229 (1433985)	<0.5	6.62	6	458	1.4	<1	1.74	<0.5	26	12.7	62.9	10.9	3.24	17
DLS20-230 (1433986)	<0.5	5.88	<1	483	1.1	<1	1.41	<0.5	29	7.9	41.2	5.9	2.12	15
DLS20-231 (1433987)	<0.5	6.48	4	364	1.6	<1	0.91	<0.5	29	25.8	37.8	29.1	7.39	16
DLS20-232 (1433988)	<0.5	6.43	11	421	1.2	<1	1.61	<0.5	19	8.9	69.6	17.2	2.64	16
DLS20-233 (1433989)	<0.5	6.52	3	448	1.3	<1	1.61	<0.5	17	6.6	53.3	5.3	2.78	18
DLS20-234 (1433990)	<0.5	0.33	1	45	<0.5	<1	3.21	<0.5	4	0.7	4.7	3.7	0.20	<5
DLS20-235 (1433991)	<0.5	0.71	4	75	<0.5	<1	3.54	<0.5	7	1.4	8.9	9.0	0.32	<5
DLS20-236 (1433992)	<0.5	1.75	6	151	<0.5	<1	3.33	0.5	17	3.4	20.9	16.0	0.52	<5
DLS20-237 (1433993)	<0.5	7.06	9	392	1.4	<1	1.61	<0.5	33	12.3	63.9	22.8	2.65	17
DLS20-238 (1433994)	<0.5	6.09	9	517	1.4	<1	1.28	<0.5	34	16.8	51.7	26.7	3.29	14
DLS20-239 (1433995)	<0.5	5.98	5	536	1.3	<1	1.13	<0.5	32	10.3	44.5	18.3	2.44	16
DLS20-240 (1433996)	<0.5	6.61	6	474	1.3	<1	1.61	<0.5	34	11.0	61.0	15.3	2.60	14
DLS20-241 (1433997)	<0.5	0.70	3	70	<0.5	<1	3.89	<0.5	12	1.4	9.1	34.7	0.39	<5
DLS20-242 (1433998)	<0.5	6.39	3	435	1.3	<1	2.01	<0.5	18	9.0	55.7	6.2	2.49	17
DLS20-243 (1433999)	<0.5	5.82	2	527	1.2	<1	1.74	<0.5	33	12.9	76.6	11.0	2.39	13
DLS20-244 (1434000)	<0.5	5.73	7	631	1.4	<1	1.41	<0.5	42	21.1	47.4	24.3	2.84	5
DLS20-245 (1434001)	<0.5	6.41	13	443	1.6	<1	0.83	<0.5	35	12.5	51.4	33.8	4.48	18
DLS20-246 (1434002)	<0.5	5.63	26	521	1.3	<1	1.17	<0.5	34	18.0	41.4	14.2	3.06	11
DLS20-247 (1434003)	<0.5	6.31	11	446	1.4	<1	1.61	<0.5	22	9.9	39.7	21.3	3.53	16
DLS20-248 (1434004)	<0.5	6.34	2	353	1.4	<1	0.44	<0.5	29	19.6	41.1	19.0	6.24	16

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Certificate of Analysis

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
DLS20-249 (1434005)	<0.5	5.50	4	405	1.5	<1	0.90	<0.5	33	23.2	31.8	21.5	6.01	11
DLS20-250 (1434006)	<0.5	4.03	5	219	0.9	<1	0.44	<0.5	24	13.6	20.0	6.3	7.04	16
DLS20-251 (1434007)	<0.5	5.66	6	398	1.3	<1	1.77	<0.5	37	13.6	67.4	24.0	2.78	13
DLS20-252 (1434008)	<0.5	6.08	3	306	2.0	<1	0.67	<0.5	23	41.5	19.0	9.3	8.07	15
DLS20-253 (1434009)	<0.5	6.14	<1	294	1.7	<1	1.36	<0.5	26	23.1	36.6	57.3	4.73	17
DLS20-254 (1434010)	<0.5	5.80	7	750	1.3	<1	0.83	<0.5	28	35.3	58.8	20.5	6.06	8
DLS20-255 (1434011)	<0.5	6.79	5	414	1.3	<1	1.95	<0.5	21	12.3	61.8	23.7	3.29	18
DLS20-256 (1434012)	<0.5	4.02	3	251	1.1	<1	0.63	<0.5	17	19.8	36.1	34.6	5.31	8
DLS20-257 (1434013)	0.5	7.36	4	538	1.6	<1	1.81	<0.5	48	14.2	76.0	25.3	3.08	17
DLS20-258 (1434014)	<0.5	6.72	2	475	1.2	<1	2.00	<0.5	18	5.9	51.0	2.2	1.96	16

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Certificate of Analysis

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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
DLS20-217 (1433973)	<1	1.35	12	22	0.76	1050	<0.5	2.17	21.7	214	7	53	0.01	<1
DLS20-218 (1433974)	<1	1.51	20	36	0.60	572	<0.5	1.88	17.9	226	10	69	0.02	<1
DLS20-219 (1433975)	<1	1.30	12	25	0.77	359	<0.5	2.07	21.7	226	13	43	0.01	<1
DLS20-220 (1433976)	<1	1.27	10	33	0.84	470	<0.5	2.27	24.3	277	8	52	0.01	<1
DLS20-221 (1433977)	<1	1.10	13	49	0.90	364	<0.5	1.38	40.7	1180	9	44	0.03	<1
DLS20-222 (1433978)	<1	1.47	12	30	0.90	524	<0.5	2.05	26.5	192	7	55	0.01	<1
DLS20-223 (1433979)	<1	1.43	15	18	0.56	714	<0.5	2.00	14.0	290	9	55	0.02	<1
DLS20-224 (1433980)	<1	1.00	15	15	0.45	352	<0.5	1.58	12.8	174	9	34	0.01	<1
DLS20-225 (1433981)	<1	1.35	8	19	0.82	410	<0.5	2.71	28.9	242	6	54	0.01	<1
DLS20-226 (1433982)	<1	1.35	30	40	0.90	328	<0.5	1.84	45.0	509	6	51	0.11	<1
DLS20-227 (1433983)	<1	1.28	21	37	0.71	690	<0.5	2.14	30.1	255	6	50	0.02	<1
DLS20-228 (1433984)	<1	1.55	14	24	0.70	915	<0.5	2.16	19.4	427	6	64	0.02	<1
DLS20-229 (1433985)	<1	1.23	13	28	0.82	706	<0.5	1.70	25.6	376	8	39	0.02	<1
DLS20-230 (1433986)	<1	1.29	15	18	0.54	491	<0.5	2.03	15.2	280	8	48	0.02	<1
DLS20-231 (1433987)	<1	0.90	14	23	0.89	1600	<0.5	1.69	33.6	1160	14	42	0.03	<1
DLS20-232 (1433988)	<1	1.32	9	22	0.70	362	<0.5	2.12	25.3	224	5	42	0.02	<1
DLS20-233 (1433989)	<1	1.25	9	21	0.62	285	<0.5	2.09	18.1	160	5	38	0.01	<1
DLS20-234 (1433990)	<1	0.06	2	<1	0.16	19	<0.5	0.05	3.3	261	3	<10	0.22	<1
DLS20-235 (1433991)	<1	0.13	5	2	0.18	67	<0.5	0.09	7.1	473	3	<10	0.36	<1
DLS20-236 (1433992)	<1	0.33	9	8	0.22	446	<0.5	0.26	14.1	537	4	11	0.55	<1
DLS20-237 (1433993)	<1	1.17	17	36	0.68	293	<0.5	2.00	32.0	191	4	37	0.03	<1
DLS20-238 (1433994)	<1	1.19	17	34	0.65	1250	<0.5	1.29	25.3	1490	12	57	0.04	<1
DLS20-239 (1433995)	<1	1.33	17	33	0.51	627	<0.5	1.43	16.4	671	13	53	0.03	<1
DLS20-240 (1433996)	<1	1.33	18	30	0.81	935	<0.5	2.00	28.2	252	7	52	0.02	<1
DLS20-241 (1433997)	<1	0.09	15	3	0.07	75	<0.5	0.06	9.4	499	3	<10	0.51	<1
DLS20-242 (1433998)	<1	1.20	9	21	0.75	494	<0.5	2.29	21.9	134	7	52	0.01	<1
DLS20-243 (1433999)	<1	1.21	16	33	0.88	1250	<0.5	1.68	25.1	460	13	64	0.02	<1
DLS20-244 (1434000)	<1	1.30	20	29	0.59	3580	<0.5	1.03	18.8	671	23	58	0.04	<1
DLS20-245 (1434001)	<1	1.13	18	32	0.66	625	<0.5	0.72	17.8	1010	14	38	0.03	<1
DLS20-246 (1434002)	<1	1.28	18	25	0.56	1490	<0.5	1.46	16.1	736	10	48	0.03	<1
DLS20-247 (1434003)	<1	1.19	11	16	0.68	575	<0.5	2.25	16.0	204	12	34	0.03	<1
DLS20-248 (1434004)	<1	0.94	14	42	0.61	1130	<0.5	1.03	23.1	628	10	58	0.03	<1

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Certificate of Analysis

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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
DLS20-249 (1434005)	<1	0.85	16	37	0.79	2400	<0.5	1.01	19.4	755	14	36	0.05	<1
DLS20-250 (1434006)	<1	0.73	11	18	0.29	1220	<0.5	1.13	9.6	1170	19	34	0.06	5
DLS20-251 (1434007)	<1	1.11	19	26	0.62	985	<0.5	1.50	26.7	540	20	47	0.05	<1
DLS20-252 (1434008)	<1	0.67	10	37	1.29	2410	<0.5	1.13	11.4	731	18	36	0.04	<1
DLS20-253 (1434009)	<1	0.83	12	34	1.06	684	<0.5	1.40	28.5	236	7	27	0.03	<1
DLS20-254 (1434010)	<1	0.83	13	28	0.78	3550	<0.5	1.00	61.4	928	19	37	0.04	<1
DLS20-255 (1434011)	<1	1.17	10	32	0.92	534	<0.5	2.05	28.8	326	11	44	0.02	<1
DLS20-256 (1434012)	<1	0.83	8	29	0.44	1630	<0.5	0.66	24.4	891	11	32	0.06	<1
DLS20-257 (1434013)	<1	1.64	22	31	0.92	786	<0.5	2.06	37.6	405	11	87	0.02	<1
DLS20-258 (1434014)	<1	1.43	9	14	0.61	346	<0.5	2.51	18.4	150	5	48	0.01	<1

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-217 (1433973)	11	<10	<5	284	<10	<10	<5	0.38	<5	<5	75.4	<1	11	57.7
DLS20-218 (1433974)	10	<10	<5	252	<10	<10	<5	0.43	<5	<5	69.6	1	11	104
DLS20-219 (1433975)	11	<10	<5	264	<10	<10	<5	0.42	<5	<5	90.9	1	11	61.6
DLS20-220 (1433976)	12	<10	<5	300	<10	<10	<5	0.43	<5	<5	92.3	<1	11	68.9
DLS20-221 (1433977)	11	<10	<5	195	<10	<10	<5	0.41	<5	7	111	<1	10	144
DLS20-222 (1433978)	10	<10	<5	267	<10	<10	<5	0.40	<5	<5	81.4	<1	11	77.8
DLS20-223 (1433979)	9	<10	<5	289	<10	<10	<5	0.41	<5	<5	64.2	<1	11	88.8
DLS20-224 (1433980)	8	<10	<5	207	<10	<10	<5	0.28	<5	<5	52.8	<1	9	48.7
DLS20-225 (1433981)	13	<10	<5	328	<10	<10	<5	0.36	<5	5	100	<1	10	61.3
DLS20-226 (1433982)	15	<10	<5	247	<10	<10	<5	0.35	<5	<5	100	1	17	131
DLS20-227 (1433983)	13	<10	<5	278	<10	<10	<5	0.33	<5	<5	81.4	<1	14	72.3
DLS20-228 (1433984)	10	<10	<5	278	<10	<10	<5	0.43	<5	<5	73.4	1	11	87.9
DLS20-229 (1433985)	12	<10	<5	230	<10	<10	<5	0.41	<5	<5	95.2	<1	12	90.6
DLS20-230 (1433986)	11	<10	<5	240	<10	<10	<5	0.40	<5	<5	62.0	1	11	76.9
DLS20-231 (1433987)	22	<10	<5	97	<10	<10	<5	0.28	<5	8	213	<1	9	147
DLS20-232 (1433988)	10	<10	<5	259	<10	<10	<5	0.34	<5	<5	77.9	<1	8	49.4
DLS20-233 (1433989)	10	<10	<5	259	<10	<10	<5	0.39	<5	<5	93.5	<1	9	45.1
DLS20-234 (1433990)	<1	<10	<5	62	<10	<10	<5	0.02	<5	<5	5.2	<1	1	12.5
DLS20-235 (1433991)	2	<10	<5	74	<10	<10	<5	0.04	<5	<5	11.5	<1	3	16.5
DLS20-236 (1433992)	4	<10	<5	92	<10	<10	<5	0.08	<5	<5	28.7	<1	6	54.8
DLS20-237 (1433993)	14	<10	<5	243	<10	<10	<5	0.34	<5	<5	104	<1	11	57.7
DLS20-238 (1433994)	11	<10	<5	178	<10	<10	<5	0.39	<5	<5	102	<1	11	229
DLS20-239 (1433995)	9	<10	<5	197	<10	<10	<5	0.45	<5	<5	81.0	1	11	99.9
DLS20-240 (1433996)	11	<10	<5	263	<10	<10	<5	0.37	<5	<5	79.3	<1	12	76.1
DLS20-241 (1433997)	2	<10	<5	40	<10	<10	<5	0.03	<5	<5	13.0	<1	7	21.3
DLS20-242 (1433998)	12	<10	<5	296	<10	<10	<5	0.36	<5	<5	83.5	<1	10	46.9
DLS20-243 (1433999)	12	<10	<5	269	<10	<10	<5	0.40	<5	<5	82.5	<1	12	103
DLS20-244 (1434000)	9	<10	<5	194	<10	<10	<5	0.39	<5	<5	88.9	1	14	150
DLS20-245 (1434001)	10	<10	<5	115	<10	<10	<5	0.45	<5	7	131	<1	13	162
DLS20-246 (1434002)	11	<10	<5	174	<10	<10	<5	0.39	<5	<5	107	<1	10	119
DLS20-247 (1434003)	16	<10	<5	260	<10	<10	<5	0.35	<5	<5	114	<1	9	48.0
DLS20-248 (1434004)	15	<10	<5	110	<10	<10	<5	0.30	<5	7	171	<1	8	148

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AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
DLS20-249 (1434005)	19	<10	<5	106	<10	<10	<5	0.34	<5	<5	186	<1	12	91.4
DLS20-250 (1434006)	16	<10	<5	59	<10	<10	<5	0.17	<5	6	60.6	1	9	103
DLS20-251 (1434007)	11	<10	<5	198	<10	<10	<5	0.32	<5	<5	84.2	2	11	82.3
DLS20-252 (1434008)	32	<10	<5	72	<10	<10	<5	0.63	<5	7	381	1	10	195
DLS20-253 (1434009)	24	<10	<5	160	<10	<10	<5	0.62	<5	8	257	2	11	55.6
DLS20-254 (1434010)	12	<10	<5	98	<10	<10	<5	0.28	<5	<5	153	1	10	228
DLS20-255 (1434011)	11	<10	<5	269	<10	<10	<5	0.40	<5	<5	96.1	<1	11	90.4
DLS20-256 (1434012)	13	<10	<5	54	<10	<10	<5	0.33	<5	<5	136	<1	6	191
DLS20-257 (1434013)	13	<10	<5	275	<10	<10	<5	0.36	<5	<5	93.0	1	14	79.6
DLS20-258 (1434014)	10	<10	<5	321	<10	<10	<5	0.32	<5	<5	67.4	<1	9	38.7

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AGAT WORK ORDER: 20T648477
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-217 (1433973)	115
DLS20-218 (1433974)	113
DLS20-219 (1433975)	115
DLS20-220 (1433976)	106
DLS20-221 (1433977)	104
DLS20-222 (1433978)	132
DLS20-223 (1433979)	118
DLS20-224 (1433980)	92
DLS20-225 (1433981)	98
DLS20-226 (1433982)	105
DLS20-227 (1433983)	90
DLS20-228 (1433984)	117
DLS20-229 (1433985)	118
DLS20-230 (1433986)	105
DLS20-231 (1433987)	69
DLS20-232 (1433988)	96
DLS20-233 (1433989)	108
DLS20-234 (1433990)	6
DLS20-235 (1433991)	12
DLS20-236 (1433992)	29
DLS20-237 (1433993)	95
DLS20-238 (1433994)	92
DLS20-239 (1433995)	102
DLS20-240 (1433996)	101
DLS20-241 (1433997)	11
DLS20-242 (1433998)	114
DLS20-243 (1433999)	118
DLS20-244 (1434000)	99
DLS20-245 (1434001)	115
DLS20-246 (1434002)	93
DLS20-247 (1434003)	109
DLS20-248 (1434004)	61

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AGAT WORK ORDER: 20T648477
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
DLS20-249 (1434005)	71
DLS20-250 (1434006)	69
DLS20-251 (1434007)	88
DLS20-252 (1434008)	59
DLS20-253 (1434009)	84
DLS20-254 (1434010)	58
DLS20-255 (1434011)	114
DLS20-256 (1434012)	36
DLS20-257 (1434013)	104
DLS20-258 (1434014)	93

Comments: RDL - Reported Detection Limit

1433973-1434014 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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AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-217 (1433973)	0.003
DLS20-218 (1433974)	<0.002
DLS20-219 (1433975)	<0.002
DLS20-220 (1433976)	<0.002
DLS20-221 (1433977)	0.004
DLS20-222 (1433978)	0.006
DLS20-223 (1433979)	0.018
DLS20-224 (1433980)	<0.002
DLS20-225 (1433981)	<0.002
DLS20-226 (1433982)	0.005
DLS20-227 (1433983)	0.010
DLS20-228 (1433984)	0.029
DLS20-229 (1433985)	0.006
DLS20-230 (1433986)	<0.002
DLS20-231 (1433987)	0.009
DLS20-232 (1433988)	0.004
DLS20-233 (1433989)	0.010
DLS20-234 (1433990)	0.005
DLS20-235 (1433991)	<0.002
DLS20-236 (1433992)	<0.002
DLS20-237 (1433993)	0.003
DLS20-238 (1433994)	<0.002
DLS20-239 (1433995)	<0.002
DLS20-240 (1433996)	<0.002
DLS20-241 (1433997)	0.006
DLS20-242 (1433998)	0.005
DLS20-243 (1433999)	<0.002
DLS20-244 (1434000)	0.002
DLS20-245 (1434001)	0.004
DLS20-246 (1434002)	<0.002
DLS20-247 (1434003)	<0.002
DLS20-248 (1434004)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 20T648477
PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

DATE SAMPLED: Sep 09, 2020 | DATE RECEIVED: Sep 09, 2020 | DATE REPORTED: Sep 28, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
DLS20-249 (1434005)	0.003
DLS20-250 (1434006)	0.002
DLS20-251 (1434007)	0.003
DLS20-252 (1434008)	0.003
DLS20-253 (1434009)	0.003
DLS20-254 (1434010)	0.005
DLS20-255 (1434011)	<0.002
DLS20-256 (1434012)	0.002
DLS20-257 (1434013)	<0.002
DLS20-258 (1434014)	0.012

Comments: RDL - Reported Detection Limit

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

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AGAT Laboratories

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

Quality Assurance - Replicate

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	1433973	< 0.5	< 0.5	0.0%	1433988	< 0.5	< 0.5	0.0%										
Al	1433973	6.58	6.76	2.7%	1433988	6.43	6.42	0.2%										
As	1433973	< 1	3		1433988	11	11	0.0%										
Ba	1433973	515	518	0.6%	1433988	421	422	0.2%										
Be	1433973	1.3	1.3	0.0%	1433988	1.2	1.2	0.0%										
Bi	1433973	< 1	< 1	0.0%	1433988	< 1	< 1	0.0%										
Ca	1433973	1.94	1.95	0.5%	1433988	1.61	1.62	0.6%										
Cd	1433973	< 0.5	< 0.5	0.0%	1433988	< 0.5	< 0.5	0.0%										
Ce	1433973	25	27	7.7%	1433988	19	19	0.0%										
Co	1433973	11.7	11.8	0.9%	1433988	8.9	9.3	4.4%										
Cr	1433973	53.6	55.0	2.6%	1433988	69.6	60.0	14.8%										
Cu	1433973	10.6	10.8	1.9%	1433988	17.2	16.5	4.2%										
Fe	1433973	2.40	2.46	2.5%	1433988	2.64	2.63	0.4%										
Ga	1433973	14	14	0.0%	1433988	16	17	6.1%										
In	1433973	< 1	< 1	0.0%	1433988	< 1	< 1	0.0%										
K	1433973	1.35	1.38	2.2%	1433988	1.32	1.30	1.5%										
La	1433973	12	13	8.0%	1433988	9	10	10.5%										
Li	1433973	22	22	0.0%	1433988	22	22	0.0%										
Mg	1433973	0.76	0.78	2.6%	1433988	0.701	0.692	1.3%										
Mn	1433973	1050	1070	1.9%	1433988	362	358	1.1%										
Mo	1433973	< 0.5	< 0.5	0.0%	1433988	< 0.5	< 0.5	0.0%										
Na	1433973	2.17	2.20	1.4%	1433988	2.12	2.14	0.9%										
Ni	1433973	21.7	22.6	4.1%	1433988	25.3	25.9	2.3%										
P	1433973	214	221	3.2%	1433988	224	225	0.4%										
Pb	1433973	7	8	13.3%	1433988	5	4	22.2%										
Rb	1433973	53	55	3.7%	1433988	42	44	4.7%										
S	1433973	0.01	0.01	0.0%	1433988	0.02	0.02	0.0%										
Sb	1433973	< 1	< 1	0.0%	1433988	< 1	< 1	0.0%										
Sc	1433973	11	11	0.0%	1433988	10	10	0.0%										
Se	1433973	< 10	< 10	0.0%	1433988	< 10	< 10	0.0%										
Sn	1433973	< 5	< 5	0.0%	1433988	< 5	< 5	0.0%										

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AGAT WORK ORDER: 20T648477

PROJECT:

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ATTENTION TO: GARRY CLARK

Sr	1433973	284	286	0.7%	1433988	259	261	0.8%								
Ta	1433973	< 10	< 10	0.0%	1433988	< 10	< 10	0.0%								
Te	1433973	< 10	< 10	0.0%	1433988	< 10	< 10	0.0%								
Th	1433973	< 5	< 5	0.0%	1433988	< 5	< 5	0.0%								
Ti	1433973	0.38	0.38	0.0%	1433988	0.34	0.34	0.0%								
Tl	1433973	< 5	< 5	0.0%	1433988	< 5	< 5	0.0%								
U	1433973	< 5	< 5	0.0%	1433988	< 5	< 5	0.0%								
V	1433973	75.4	77.4	2.6%	1433988	77.9	80.2	2.9%								
W	1433973	< 1	< 1	0.0%	1433988	< 1	< 1	0.0%								
Y	1433973	11	10	9.5%	1433988	8	8	0.0%								
Zn	1433973	57.7	58.8	1.9%	1433988	49.4	49.8	0.8%								
Zr	1433973	115	106	8.1%	1433988	96	102	6.1%								

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

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1433973	0.003	0.004	28.6%	1433988	0.004	0.003	28.6%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	CRM #1 (ref.SY-4)				CRM #2 (ref.Till-2)				CRM #3 (ref.GTS-2a)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Al	10.95	10.88	99%	90% - 110%	8.47	8.02	95%	90% - 110%	6.96	6.93	100%	90% - 110%				
As					26	27	103%	90% - 110%	124	130	105%	90% - 110%				
Ba	340	319	94%	90% - 110%	540	494	92%	90% - 110%	186	181	97%	90% - 110%				
Be	2.6	2.7	105%	90% - 110%	4.0	3.6	90%	90% - 110%								
Ca	5.72	5.61	98%	90% - 110%	0.907	0.873	96%	90% - 110%	4.01	4	100%	90% - 110%				
Ce	122	110	90%	90% - 110%	98	97	99%	90% - 110%	24	23	95%	90% - 110%				
Co					15	14	93%	90% - 110%	22.1	21.9	99%	90% - 110%				
Cr					60.3	62.6	104%	90% - 110%								
Cu					150	140	93%	90% - 110%	88.6	82.5	93%	90% - 110%				
Fe	4.34	4.03	93%	90% - 110%	3.77	3.52	93%	90% - 110%	7.56	7.3	97%	90% - 110%				
Ga	35	32.9	94%	90% - 110%												
K	1.37	1.49	109%	90% - 110%					2.021	2.114	105%	90% - 110%				
La	58	56	96%	90% - 110%	44	46	106%	90% - 110%								
Li	37	38	103%	90% - 110%	47	46	97%	90% - 110%								
Mg	0.325	0.298	92%	90% - 110%	1.10	1.03	94%	90% - 110%	2.412	2.387	99%	90% - 110%				
Mn					780	725	93%	90% - 110%	1510	1436	95%	90% - 110%				
Mo					14	13	92%	90% - 110%								
Na	5.267	5.341	101%	90% - 110%	1.624	1.662	102%	90% - 110%	0.617	0.644	104%	90% - 110%				
Ni	9	9	100%	90% - 110%	32	34	106%	90% - 110%	77.1	75.1	97%	90% - 110%				
P					750	743	99%	90% - 110%	892	905	101%	90% - 110%				
Pb					31	29	93%	90% - 110%								
Rb	55	57	104%	90% - 110%	143	132	92%	90% - 110%								
S									0.348	0.343	99%	90% - 110%				
Sc	1.1	1	91%	90% - 110%	12	13	108%	90% - 110%								
Sr	1191	1188	100%	90% - 110%	144	152	106%	90% - 110%	92.8	93.3	101%	90% - 110%				
Ti	0.172	0.169	98%	90% - 110%	0.53	0.48	91%	90% - 110%								
U	0.8	0.7	92%	90% - 110%												
V	8	8	100%	90% - 110%	77	84	110%	90% - 110%								
W					5	5	100%	90% - 110%								
Y	119	119	100%	90% - 110%												
Zn	93	90	96%	90% - 110%	130	118	91%	90% - 110%	208	207	99%	90% - 110%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T648477

PROJECT:

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

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

	CRM #1 (ref.GS6F)				CRM #2 (ref.GSP6C)				CRM #3 (ref.GS4L)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.87	6.45	94%	90% - 110%	0.767	0.739	96%	90% - 110%	4.01	4.26	106%	90% - 110%				

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20T648477
PROJECT:
ATTENTION TO: GARRY CLARK
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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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T648477

PROJECT:

ATTENTION TO: GARRY CLARK

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

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
941 COBALT CRESCENT
THUNDER BAY, ON P7B 5Z4
807-622-3284

ATTENTION TO: Garry Clark

PROJECT: Dash Lake

AGAT WORK ORDER: 20T667892

SOLID ANALYSIS REVIEWED BY: Jing Xiao, Data Reviewer

DATE REPORTED: Nov 03, 2020

PAGES (INCLUDING COVER): 20

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.

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(200-) Sample Login Weight

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
934801 (1593285)	0.3543
934802 (1593286)	0.1774
934803 (1593287)	0.2638
934804 (1593288)	0.1371
934805 (1593289)	0.1459
934806 (1593290)	0.1898
934807 (1593291)	0.1265
934808 (1593292)	0.1187
934809 (1593293)	0.1631
934810 (1593294)	0.1489
934811 (1593295)	0.0944
934812 (1593296)	0.0616
934813 (1593297)	0.1201
934814 (1593298)	0.1721
934815 (1593299)	0.1352
934816 (1593300)	0.1914
934817 (1593301)	0.1363
934818 (1593302)	0.1711
934819 (1593303)	0.1013
934820 (1593304)	0.3056
934821 (1593305)	0.0703
934822 (1593306)	0.2135
934823 (1593307)	0.3233
934824 (1593308)	0.2771
934825 (1593309)	0.1399
934826 (1593310)	0.2274
934827 (1593311)	0.2566
934828 (1593312)	0.4282
934829 (1593313)	0.3535
934830 (1593314)	0.4443
934831 (1593315)	0.2491

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

(200-) Sample Login Weight

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
934832 (1593316)	0.2101
934833 (1593317)	0.3329
934834 (1593318)	0.2048
934835 (1593319)	0.2721
934836 (1593320)	0.1683
934837 (1593321)	0.6474
934838 (1593322)	0.1103

Comments: RDL - Reported Detection Limit

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

Certified By:

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
934801 (1593285)	<0.5	6.91	<1	355	0.9	<1	2.09	<0.5	16	8.9	277	19.8	2.33	16
934802 (1593286)	<0.5	6.78	6	357	1.0	<1	1.66	<0.5	16	8.9	388	10.3	2.69	16
934803 (1593287)	<0.5	6.49	5	421	0.9	<1	1.58	<0.5	17	9.6	214	6.8	2.60	15
934804 (1593288)	<0.5	0.37	4	69	<0.5	<1	3.05	<0.5	4	1.5	61.2	17.8	0.83	<5
934805 (1593289)	<0.5	0.28	2	49	<0.5	<1	1.02	<0.5	2	0.9	37.9	3.0	0.27	<5
934806 (1593290)	<0.5	2.99	5	151	0.6	<1	2.62	<0.5	76	4.5	47.6	69.9	1.35	6
934807 (1593291)	<0.5	8.55	6	197	0.5	<1	0.35	<0.5	18	33.2	154	23.4	9.58	24
934808 (1593292)	<0.5	5.85	2	199	0.9	<1	0.54	<0.5	30	23.7	271	<0.5	10.4	22
934809 (1593293)	<0.5	6.60	2	477	1.0	<1	1.59	<0.5	26	16.5	284	8.9	2.49	15
934810 (1593294)	<0.5	6.25	3	429	0.9	<1	1.83	<0.5	18	10.8	400	9.1	3.03	14
934811 (1593295)	<0.5	5.45	6	363	0.8	<1	0.87	<0.5	22	12.5	503	25.2	4.06	13
934812 (1593296)	<0.5	1.57	5	93	<0.5	<1	2.07	<0.5	9	5.6	113	22.3	1.92	<5
934813 (1593297)	0.8	5.69	7	469	1.3	<1	0.93	<0.5	50	36.9	129	60.2	4.12	10
934814 (1593298)	0.7	7.47	5	549	1.3	<1	0.81	<0.5	39	6.5	158	44.2	2.67	20
934815 (1593299)	<0.5	5.34	17	455	1.0	<1	0.62	<0.5	40	30.7	202	5.1	7.36	7
934816 (1593300)	<0.5	6.81	4	397	1.0	<1	1.20	<0.5	38	20.7	194	14.2	5.70	18
934817 (1593301)	<0.5	6.70	11	283	0.6	<1	1.71	<0.5	21	18.5	446	14.1	3.05	12
934818 (1593302)	<0.5	0.73	7	99	<0.5	<1	3.57	<0.5	6	7.2	47.6	10.7	1.00	<5
934819 (1593303)	<0.5	5.77	7	368	0.7	<1	1.46	<0.5	18	5.7	665	10.6	2.69	14
934820 (1593304)	<0.5	7.01	14	400	1.0	<1	1.37	<0.5	20	10.2	200	17.3	3.17	17
934821 (1593305)	<0.5	3.18	1	257	<0.5	<1	1.43	<0.5	17	12.3	460	18.0	3.40	8
934822 (1593306)	<0.5	6.68	6	414	1.0	<1	1.65	<0.5	34	15.0	264	16.8	2.81	16
934823 (1593307)	<0.5	6.93	2	510	1.0	<1	1.70	<0.5	27	11.9	219	8.1	2.82	15
934824 (1593308)	0.6	6.32	26	418	0.9	<1	1.23	<0.5	20	14.4	261	27.0	4.54	10
934825 (1593309)	<0.5	0.45	2	69	<0.5	<1	0.84	<0.5	5	1.2	43.3	8.4	0.25	<5
934826 (1593310)	<0.5	0.45	1	53	<0.5	<1	1.99	<0.5	4	0.8	57.2	5.3	0.27	<5
934827 (1593311)	<0.5	7.16	5	411	1.0	<1	2.02	<0.5	26	13.3	240	13.8	3.44	17
934828 (1593312)	<0.5	7.38	2	512	1.1	<1	1.62	<0.5	26	11.1	175	9.1	3.11	17
934829 (1593313)	<0.5	6.55	1	475	1.0	<1	1.55	<0.5	21	8.9	257	4.4	1.96	14
934830 (1593314)	<0.5	6.76	5	422	1.0	<1	1.73	<0.5	17	9.4	225	6.8	2.99	16
934831 (1593315)	<0.5	7.67	202	382	1.0	<1	2.29	<0.5	24	15.2	216	33.9	3.90	18
934832 (1593316)	<0.5	6.70	9	411	1.2	<1	1.50	<0.5	39	22.3	280	27.8	3.94	15

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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	0.5	0.01	5
934833 (1593317)	<0.5	7.07	22	392	0.9	<1	1.23	<0.5	20	12.6	199	21.9	3.75	17
934834 (1593318)	<0.5	0.66	17	62	<0.5	<1	2.83	<0.5	4	1.7	57.1	13.0	0.48	<5
934835 (1593319)	<0.5	0.60	3	86	<0.5	<1	2.14	<0.5	7	2.1	39.7	14.2	0.64	<5
934836 (1593320)	<0.5	6.35	20	556	0.9	<1	1.48	<0.5	22	15.2	351	20.9	3.94	10
934837 (1593321)	<0.5	6.58	19	402	1.0	<1	1.16	<0.5	21	15.0	230	15.8	3.59	13
934838 (1593322)	<0.5	5.78	5	438	0.9	<1	1.98	<0.5	19	12.1	515	20.3	3.22	12

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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
934801 (1593285)	<1	1.01	7	16	0.75	320	<0.5	2.65	21.1	192	2	30	0.10	<1
934802 (1593286)	<1	1.07	7	17	0.74	301	<0.5	2.54	23.3	167	3	34	0.05	<1
934803 (1593287)	<1	1.19	7	15	0.56	597	<0.5	2.21	17.9	175	7	41	0.03	<1
934804 (1593288)	<1	0.06	2	1	0.16	110	<0.5	0.06	6.7	419	3	<10	0.34	<1
934805 (1593289)	<1	0.06	<2	1	0.09	26	<0.5	0.06	1.6	211	6	<10	0.11	<1
934806 (1593290)	<1	0.19	52	15	0.31	76	<0.5	0.09	22.4	821	5	<10	0.43	<1
934807 (1593291)	<1	1.12	5	19	1.28	1210	<0.5	2.01	43.8	896	5	46	0.04	<1
934808 (1593292)	<1	0.70	8	12	0.45	2210	<0.5	2.06	4.9	1530	13	23	0.03	<1
934809 (1593293)	<1	1.25	11	22	0.68	905	<0.5	2.10	20.4	303	7	48	0.03	<1
934810 (1593294)	<1	1.17	8	16	0.67	945	<0.5	2.10	18.7	387	11	40	0.05	<1
934811 (1593295)	<1	0.82	10	19	0.65	909	<0.5	1.62	21.0	614	21	32	0.05	<1
934812 (1593296)	<1	0.29	4	5	0.43	281	<0.5	0.21	8.9	693	24	11	0.14	<1
934813 (1593297)	<1	0.78	19	30	0.61	3430	1.1	0.56	30.5	1290	18	54	0.08	<1
934814 (1593298)	<1	1.05	21	38	0.61	173	0.7	1.07	31.7	347	10	38	0.05	<1
934815 (1593299)	<1	0.64	14	22	0.52	6720	1.1	1.41	8.6	1520	18	32	0.05	<1
934816 (1593300)	<1	0.98	14	26	0.84	1600	<0.5	1.86	19.8	807	6	46	0.04	<1
934817 (1593301)	<1	0.71	10	24	2.37	594	<0.5	1.48	45.7	180	6	29	0.05	<1
934818 (1593302)	<1	0.18	3	3	0.16	703	<0.5	0.11	4.3	841	23	<10	0.31	<1
934819 (1593303)	<1	1.10	8	11	0.40	333	0.6	1.84	16.3	184	9	40	0.05	<1
934820 (1593304)	<1	1.24	8	18	0.56	419	<0.5	2.20	23.8	300	4	42	0.03	<1
934821 (1593305)	<1	0.54	7	6	0.42	1890	<0.5	0.96	8.9	929	15	25	0.11	<1
934822 (1593306)	<1	1.21	16	20	0.68	595	<0.5	2.16	20.0	262	6	59	0.04	<1
934823 (1593307)	<1	1.52	11	20	0.90	679	<0.5	2.12	28.8	271	8	58	0.04	<1
934824 (1593308)	<1	1.04	8	19	0.50	3530	<0.5	1.92	35.4	583	9	37	0.04	<1
934825 (1593309)	<1	0.09	2	1	0.11	71	<0.5	0.08	2.8	488	9	<10	0.20	<1
934826 (1593310)	<1	0.08	3	<1	0.19	81	<0.5	0.06	2.4	395	2	<10	0.20	<1
934827 (1593311)	<1	1.14	12	19	1.00	510	<0.5	2.26	28.8	223	5	39	0.04	<1
934828 (1593312)	<1	1.52	11	26	0.98	508	<0.5	2.10	26.8	247	9	59	0.03	<1
934829 (1593313)	<1	1.33	9	12	0.46	869	<0.5	2.33	12.9	182	6	44	0.03	<1
934830 (1593314)	<1	1.20	7	16	0.76	492	<0.5	2.37	20.4	291	5	47	0.04	<1
934831 (1593315)	<1	1.09	8	30	0.98	685	<0.5	2.48	26.1	348	5	37	0.05	<1
934832 (1593316)	<1	1.09	16	19	0.52	1360	<0.5	2.02	22.7	521	11	45	0.04	<1

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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
934833 (1593317)	<1	1.18	7	16	0.54	573	<0.5	2.15	27.7	285	5	45	0.03	<1
934834 (1593318)	<1	0.11	2	2	0.22	73	<0.5	0.13	4.6	449	5	<10	0.26	<1
934835 (1593319)	<1	0.14	3	2	0.18	132	<0.5	0.09	4.9	718	13	<10	0.41	<1
934836 (1593320)	<1	1.11	8	17	0.54	2980	<0.5	1.92	25.8	808	13	42	0.05	<1
934837 (1593321)	<1	1.13	8	16	0.47	1480	<0.5	1.98	26.5	375	5	42	0.03	<1
934838 (1593322)	<1	0.99	7	18	0.75	1410	<0.5	1.76	25.0	996	13	44	0.08	<1

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
934801 (1593285)	10	<10	<5	294	<10	<10	<5	0.23	<5	<5	70.5	<1	8	38.0
934802 (1593286)	8	<10	<5	295	<10	<10	<5	0.22	<5	<5	62.2	<1	7	37.6
934803 (1593287)	9	<10	<5	273	<10	<10	<5	0.31	<5	<5	73.5	<1	7	41.8
934804 (1593288)	<1	<10	<5	62	<10	<10	<5	0.02	<5	<5	7.0	<1	2	17.5
934805 (1593289)	<1	<10	<5	32	<10	<10	<5	0.02	<5	<5	4.5	<1	<1	14.0
934806 (1593290)	9	<10	<5	69	<10	<10	<5	0.11	<5	<5	37.1	<1	19	28.3
934807 (1593291)	27	<10	<5	62	<10	<10	<5	0.59	<5	6	289	<1	7	142
934808 (1593292)	23	<10	<5	83	<10	<10	<5	0.35	<5	<5	55.6	<1	14	138
934809 (1593293)	9	<10	<5	274	<10	<10	<5	0.34	<5	<5	69.2	<1	8	58.1
934810 (1593294)	9	<10	<5	270	<10	<10	<5	0.32	<5	<5	70.0	<1	8	80.8
934811 (1593295)	9	<10	<5	155	<10	<10	<5	0.36	<5	<5	106	<1	7	73.1
934812 (1593296)	6	<10	<5	67	<10	<10	<5	0.17	<5	<5	56.9	<1	3	36.7
934813 (1593297)	7	<10	<5	97	<10	<10	<5	0.29	<5	<5	91.2	1	9	118
934814 (1593298)	10	<10	<5	164	<10	<10	<5	0.36	<5	<5	95.0	<1	9	38.3
934815 (1593299)	12	<10	<5	86	<10	<10	<5	0.44	<5	<5	68.0	<1	12	150
934816 (1593300)	16	<10	<5	205	<10	<10	<5	0.44	<5	<5	80.5	<1	14	74.1
934817 (1593301)	16	<10	<5	151	<10	<10	<5	0.22	<5	<5	93.7	<1	7	75.4
934818 (1593302)	1	<10	<5	60	<10	<10	<5	0.06	<5	<5	11.1	<1	2	36.0
934819 (1593303)	8	<10	<5	229	<10	<10	<5	0.27	<5	<5	70.3	<1	6	35.4
934820 (1593304)	9	<10	<5	279	<10	<10	<5	0.27	<5	<5	74.9	<1	7	59.0
934821 (1593305)	8	<10	<5	101	<10	<10	<5	0.33	<5	<5	94.6	<1	9	116
934822 (1593306)	10	<10	<5	271	<10	<10	<5	0.31	<5	<5	76.8	<1	9	74.7
934823 (1593307)	11	<10	<5	308	<10	<10	<5	0.32	<5	<5	84.8	<1	8	49.9
934824 (1593308)	10	<10	<5	240	<10	<10	<5	0.25	<5	<5	83.3	<1	6	129
934825 (1593309)	<1	<10	<5	37	<10	<10	<5	0.03	<5	<5	7.4	<1	1	25.7
934826 (1593310)	<1	<10	<5	54	<10	<10	<5	0.02	<5	<5	5.6	<1	1	13.2
934827 (1593311)	12	<10	<5	322	<10	<10	<5	0.31	<5	<5	89.3	<1	9	46.9
934828 (1593312)	10	<10	<5	302	<10	<10	<5	0.32	<5	<5	91.3	<1	8	51.2
934829 (1593313)	7	<10	<5	302	<10	<10	<5	0.27	<5	<5	56.4	<1	6	40.4
934830 (1593314)	11	<10	<5	281	<10	<10	<5	0.36	<5	<5	99.8	<1	8	47.7
934831 (1593315)	11	<10	<5	298	<10	<10	<5	0.36	<5	<5	111	<1	9	74.3
934832 (1593316)	8	<10	<5	257	<10	<10	<5	0.27	<5	<5	71.9	<1	9	74.9

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PROJECT: Dash Lake

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ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

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:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
934833 (1593317)	10	<10	<5	270	<10	<10	<5	0.26	<5	<5	83.1	<1	6	52.1
934834 (1593318)	1	<10	<5	84	<10	<10	<5	0.03	<5	<5	11.0	<1	2	13.9
934835 (1593319)	1	<10	<5	77	<10	<10	<5	0.03	<5	<5	10.6	<1	2	30.6
934836 (1593320)	9	<10	<5	250	<10	<10	<5	0.23	<5	<5	73.8	<1	6	84.0
934837 (1593321)	9	<10	<5	250	<10	<10	<5	0.28	<5	<5	79.4	<1	6	59.5
934838 (1593322)	8	<10	<5	236	<10	<10	<5	0.24	<5	<5	67.8	1	7	159

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
934801 (1593285)	55
934802 (1593286)	63
934803 (1593287)	81
934804 (1593288)	7
934805 (1593289)	<5
934806 (1593290)	33
934807 (1593291)	61
934808 (1593292)	120
934809 (1593293)	93
934810 (1593294)	87
934811 (1593295)	63
934812 (1593296)	19
934813 (1593297)	53
934814 (1593298)	94
934815 (1593299)	95
934816 (1593300)	93
934817 (1593301)	52
934818 (1593302)	29
934819 (1593303)	72
934820 (1593304)	79
934821 (1593305)	53
934822 (1593306)	84
934823 (1593307)	110
934824 (1593308)	68
934825 (1593309)	8
934826 (1593310)	7
934827 (1593311)	87
934828 (1593312)	103
934829 (1593313)	81
934830 (1593314)	75
934831 (1593315)	91
934832 (1593316)	69

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Zr
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
934833 (1593317)	80
934834 (1593318)	10
934835 (1593319)	10
934836 (1593320)	64
934837 (1593321)	73
934838 (1593322)	61

Comments: RDL - Reported Detection Limit

1593285-1593322 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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PROJECT: Dash Lake

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ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
934801 (1593285)	0.004
934802 (1593286)	<0.002
934803 (1593287)	0.003
934804 (1593288)	0.002
934805 (1593289)	0.003
934806 (1593290)	0.005
934807 (1593291)	<0.002
934808 (1593292)	<0.002
934809 (1593293)	<0.002
934810 (1593294)	0.004
934811 (1593295)	<0.002
934812 (1593296)	0.003
934813 (1593297)	<0.002
934814 (1593298)	0.008
934815 (1593299)	<0.002
934816 (1593300)	0.124
934817 (1593301)	0.002
934818 (1593302)	<0.002
934819 (1593303)	<0.002
934820 (1593304)	0.002
934821 (1593305)	0.003
934822 (1593306)	0.007
934823 (1593307)	0.006
934824 (1593308)	<0.002
934825 (1593309)	<0.002
934826 (1593310)	<0.002
934827 (1593311)	<0.002
934828 (1593312)	0.002
934829 (1593313)	<0.002
934830 (1593314)	0.007
934831 (1593315)	0.005
934832 (1593316)	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
934833 (1593317)	<0.002
934834 (1593318)	0.002
934835 (1593319)	<0.002
934836 (1593320)	<0.002
934837 (1593321)	0.002
934838 (1593322)	<0.002

Comments: RDL - Reported Detection Limit

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

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Oct 22, 2020 | DATE RECEIVED: Oct 22, 2020 | DATE REPORTED: Nov 03, 2020 | SAMPLE TYPE: Soil

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
934801 (1593285)		87.80

Comments: RDL - Reported Detection Limit

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

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Quality Assurance - Replicate

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	1593285	< 0.5	< 0.5	0.0%	1593299	0.5	0.5	0.0%										
Al	1593285	6.91	6.73	2.6%	1593299	5.34	5.28	1.1%										
As	1593285	< 1	2		1593299	17	18	5.7%										
Ba	1593285	355	352	0.8%	1593299	455	458	0.7%										
Be	1593285	0.9	0.9	0.0%	1593299	1.0	1.0	0.0%										
Bi	1593285	< 1	< 1	0.0%	1593299	< 1	< 1	0.0%										
Ca	1593285	2.09	2.03	2.9%	1593299	0.623	0.627	0.6%										
Cd	1593285	< 0.5	< 0.5	0.0%	1593299	< 0.5	< 0.5	0.0%										
Ce	1593285	16	17	6.1%	1593299	40	40	0.0%										
Co	1593285	8.9	9.0	1.1%	1593299	30.7	30.7	0.0%										
Cr	1593285	277	290	4.6%	1593299	202	203	0.5%										
Cu	1593285	19.8	20.0	1.0%	1593299	5.1	5.5	7.5%										
Fe	1593285	2.33	2.29	1.7%	1593299	7.36	7.43	0.9%										
Ga	1593285	16	15	6.5%	1593299	7	8	13.3%										
In	1593285	< 1	< 1	0.0%	1593299	< 1	< 1	0.0%										
K	1593285	1.01	0.995	1.5%	1593299	0.64	0.63	1.6%										
La	1593285	7	8	13.3%	1593299	14	14	0.0%										
Li	1593285	16	16	0.0%	1593299	22	21	4.7%										
Mg	1593285	0.75	0.73	2.7%	1593299	0.520	0.514	1.2%										
Mn	1593285	320	308	3.8%	1593299	6720	6860	2.1%										
Mo	1593285	< 0.5	< 0.5	0.0%	1593299	1.13	1.41	22.0%										
Na	1593285	2.65	2.62	1.1%	1593299	1.41	1.41	0.0%										
Ni	1593285	21.1	21.1	0.0%	1593299	8.64	8.67	0.3%										
P	1593285	192	196	2.1%	1593299	1520	1540	1.3%										
Pb	1593285	2	2	0.0%	1593299	18	17	5.7%										
Rb	1593285	30	30	0.0%	1593299	32	32	0.0%										
S	1593285	0.10	0.10	0.0%	1593299	0.05	0.05	0.0%										
Sb	1593285	< 1	< 1	0.0%	1593299	< 1	< 1	0.0%										
Sc	1593285	10	10	0.0%	1593299	12	12	0.0%										
Se	1593285	< 10	< 10	0.0%	1593299	< 10	< 10	0.0%										
Sn	1593285	< 5	< 5	0.0%	1593299	< 5	< 5	0.0%										

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Quality Assurance - Replicate

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

Sr	1593285	294	291	1.0%	1593299	86	87	1.2%								
Ta	1593285	< 10	< 10	0.0%	1593299	< 10	< 10	0.0%								
Te	1593285	< 10	< 10	0.0%	1593299	< 10	< 10	0.0%								
Th	1593285	< 5	< 5	0.0%	1593299	< 5	< 5	0.0%								
Ti	1593285	0.23	0.23	0.0%	1593299	0.44	0.47	6.6%								
Tl	1593285	< 5	< 5	0.0%	1593299	< 5	< 5	0.0%								
U	1593285	< 5	< 5	0.0%	1593299	< 5	< 5	0.0%								
V	1593285	70.5	72.8	3.2%	1593299	68.0	68.4	0.6%								
W	1593285	< 1	< 1	0.0%	1593299	< 1	< 1	0.0%								
Y	1593285	8	8	0.0%	1593299	12	12	0.0%								
Zn	1593285	38.0	37.2	2.1%	1593299	150	150	0.0%								
Zr	1593285	55	60	8.7%	1593299	95	98	3.1%								

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

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	1593285	0.004	0.004	0.0%	1593299	<0.002	<0.002	0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

	CRM #1 (GS4L)				CRM #2 (GSP6C)				CRM #3 (ref.WMG-1a)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Ag									3.03	3.19	105%	90% - 110%				
Al	10.95	10.7	98%	90% - 110%	8.47	8.23	97%	90% - 110%	4.75	4.79	101%	90% - 110%				
As					26	27	105%	90% - 110%								
Ba	340	328	96%	90% - 110%	540	515	95%	90% - 110%	216	218	101%	90% - 110%				
Be	2.6	2.7	102%	90% - 110%	4.0	3.4	84%	90% - 110%								
Ca	5.72	5.37	94%	90% - 110%	0.907	0.88	97%	90% - 110%	10	9	94%	90% - 110%				
Ce	122	113	93%	90% - 110%	98	97	99%	90% - 110%								
Co					15	14	93%	90% - 110%	191	180	94%	90% - 110%				
Cr	12	11	91%	90% - 110%	60.3	65.4	109%	90% - 110%	670	663	99%	90% - 110%				
Cu					150	151	100%	90% - 110%	7120	7147	100%	90% - 110%				
Fe	4.34	4.07	94%	90% - 110%	3.77	3.74	99%	90% - 110%	12.71	12.07	95%	90% - 110%				
Ga	35	34	96%	90% - 110%												
K	1.37	1.4	102%	90% - 110%					0.1021	0.1071	105%	90% - 110%				
La	58	55	95%	90% - 110%	44	43	98%	90% - 110%								
Li	37	37	101%	90% - 110%	47	48	102%	90% - 110%								
Mg	0.325	0.295	91%	90% - 110%	1.10	1.09	99%	90% - 110%	7.41	7.53	102%	90% - 110%				
Mn					780	758	97%	90% - 110%								
Mo					14	13	92%	90% - 110%								
Na	5.267	4.952	94%	90% - 110%	1.624	1.592	98%	90% - 110%	0.112	0.113	101%	90% - 110%				
Ni					32	32	100%	90% - 110%	2480	2325	93%	90% - 110%				
P					750	749	100%	90% - 110%	731	710	97%	90% - 110%				
Pb					31	29	93%	90% - 110%								
Rb	55	59	107%	90% - 110%	143	136	95%	90% - 110%								
Sc					12	12	97%	90% - 110%	21.33	19.53	92%	90% - 110%				
Sr	1191	1170	98%	90% - 110%	144	153	106%	90% - 110%	39	39	99%	90% - 110%				
Ti	0.172	0.162	94%	90% - 110%	0.53	0.49	92%	90% - 110%	0.419	0.414	99%	90% - 110%				
V	8	8	102%	90% - 110%	77	79	102%	90% - 110%	158	156	99%	90% - 110%				
W					5	5	95%	90% - 110%								
Y	119	110	93%	90% - 110%					12.67	11.69	92%	90% - 110%				
Zn	93	87	94%	90% - 110%	130	122	94%	90% - 110%	112	110	99%	90% - 110%				
Zr									35.7	38.2	107%	90% - 110%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: Garry Clark

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

	CRM #1 (GS4L)				CRM #2 (GSP6C)				CRM #3 (ref.WMG-1a)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	4.01	4.23	106%	90% - 110%	0.767	0.84	109%	90% - 110%								

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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.
AGAT WORK ORDER: 20T667892
PROJECT: Dash Lake
ATTENTION TO: Garry Clark
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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Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 20T667892

PROJECT: Dash Lake

ATTENTION TO: Garry Clark

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	Fletcher, WK: Handbook of Exploration Geochem	AA
Pass %			BALANCE