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**Report on
The Dash Lake Project**

**Located in: Kenora Mining Division
Brooks and Dash Lake Areas**

NTS 52F/04
49°07'22" N 93°33'40" W
458900 m E 5440000 m N (NAD 83, UTM Zone 15)

Northwestern Ontario, Canada

Prepared For:

Shafer Resources

Prepared By:

Percy Clark, M.I.T.

**Clark Exploration Consulting Inc.
941 Cobalt Crescent
Thunder Bay, Ontario
P7B 5Z4**

April, 2019

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1.0 Summary

This report was prepared for Shafer Resources by Clark Exploration Consulting Inc. of Thunder Bay, Ontario. was contracted by Shafer Resources to review historic data and to execute a prospecting and soil sampling program to assess the gold potential of the Dash Lake Property.

The Dash Lake Project (the “Project” or the “Property”) is located approximately 60 kilometres north of the town of Fort Frances, Ontario and 30 kilometres east of the town of Nestor Falls, Ontario (Figure 1). The Property is situated in Dash Lake and Brooks Lake Areas. The Property falls within the National Topographic System (NTS) map areas 52F/04.

Access to the Property is by logging road. General access by logging road is via the Pipestone Road running east out of Nestor Falls, Ontario. This is followed until approximately kilometer marker 16 at which time the Helena Road is followed eastward to the Property. Hotel accommodations are available in Nestor Falls, Ontario.

The soil sampling program was successful in identifying coincidental Au, As and Hg anomalies on the property. These anomalies create new target areas for future programs such as; soil sampling, prospecting and outcrop stripping. The short prospecting exploration program that was conducted around the same time as the soil survey, was unsuccessful in locating the historic trenches location the property. More work should be done in locating these trenches in the near future before they become overgrown beyond the point of recognition.

2.0 Introduction

This report was prepared for Shafer Resources by Clark Exploration Consulting Inc. of Thunder Bay, Ontario. was contracted by Shafer Resources to review historic data and to execute a prospecting and soil sampling program to assess the gold potential of the Dash Lake Property.

3.0 Property Description and Location

The Dash Lake Project (the “Project” or the “Property”) is located approximately 60 kilometres north of the town of Fort Frances, Ontario and 30 kilometres east of the town of Nestor Falls, Ontario (Figure 1). The Property is situated in Dash Lake and Brooks Lake Areas. The Property falls within the National Topographic System (NTS) map areas 52F/04.

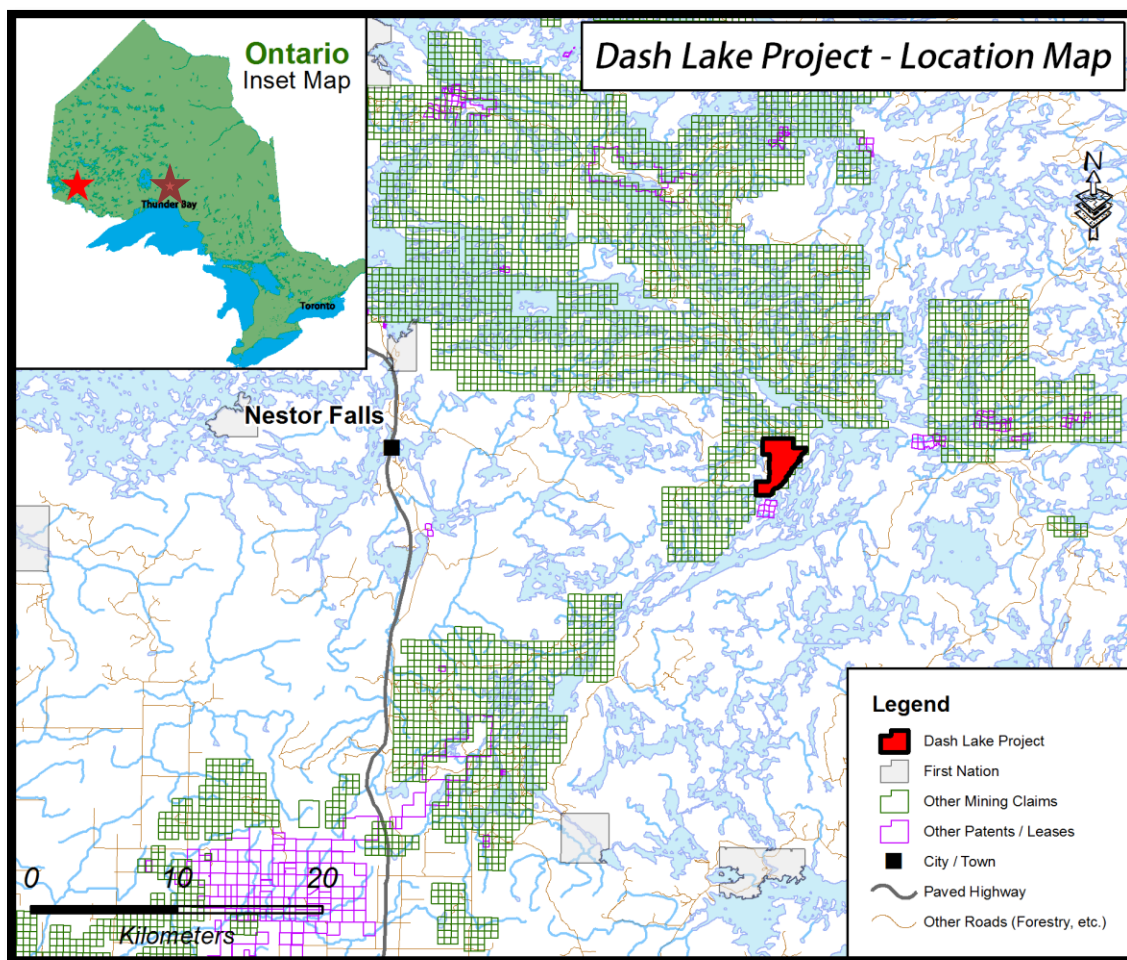


Figure 1: Location of Dash Lake Property.

The Dash Lake Project consists of 44 contiguous unpatented mining claims (Table 2, Figure 2). The Property consists of 10 boundary cell mining claims and 34 single cell mining claims encompassing a total area of approximately 711 hectares (7.11 square kilometers). The coordinates of the approximate centre of the Property is 458900 Easting, 5440000 Northing (NAD 83, UTM Zone 15). The Property has annual work requirements of \$15,600.00.

Table 1: Dash Lake claim details.

Claim Number	Claim Type	Issue Date	Anniversary Date	Claim Holder	Work Required
111285	Boundary Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 200
111286	Boundary Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 200
271351	Boundary Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 200
331285	Boundary Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 200
112561	Boundary Cell Mining Claim	4/10/2018	5/26/2019	(100) PERRY VERN ENGLISH	\$ 200
158018	Boundary Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 200
158019	Boundary Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 200
238585	Boundary Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 200
271350	Boundary Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 200
331286	Boundary Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 200
103194	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
111287	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
172302	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
174553	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
174554	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
173860	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
190575	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
190576	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
220359	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
252576	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
267559	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
276215	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
324293	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400
336144	Single Cell Mining Claim	4/10/2018	11/25/2019	(100) PERRY VERN ENGLISH	\$ 400

Claim Number	Claim Type	Issue Date	Anniversary Date	Claim Holder	Work Required
103306	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
112562	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
112563	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
118389	Single Cell Mining Claim	4/10/2018	5/26/2019	(100) PERRY VERN ENGLISH	\$ 400
137777	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
155008	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
158020	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
171036	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
171966	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
202658	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
210687	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
264630	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
264631	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
267556	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
267557	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
267558	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
295034	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
313264	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
335454	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400
331536	Single Cell Mining Claim	4/10/2018	5/26/2020	(100) PERRY VERN ENGLISH	\$ 400

The claims comprising the Dash Lake Project have not been legally surveyed. All claims are currently in good standing. The Government of Ontario requires eligible assessment expenditures of \$400 per year per unit (~21 hectares), prior to expiry, to keep the claims in good standing for the following year. The assessment report must be submitted by the expiry date.

There are no known environmental liabilities associated with the Property. The proposed exploration program in this report is subject to the guidelines, policies and legislation of the Ontario Ministry of Northern Development and Mines, Ontario Ministry of Natural Resources and Federal Department of Fisheries and Oceans regarding surface exploration, stream crossings, and work being carried out near rivers and

bodies of water, drilling and sludge disposal, drill casings, capping of holes, storage of core, trenching, road construction, waste and garbage disposal.

The Ontario Mining Act requires Exploration Permits or Plans for exploration on Crown Lands for any activity outside of prospecting or mapping and sampling. The permit and plans are obtained from the Ministry of Northern Development and Mines. Processing periods of 50 days for a permit and 30 days for a plan while the documents are reviewed by the Ministry and presented to the Aboriginal communities whose traditional lands are located where the work is to be executed.

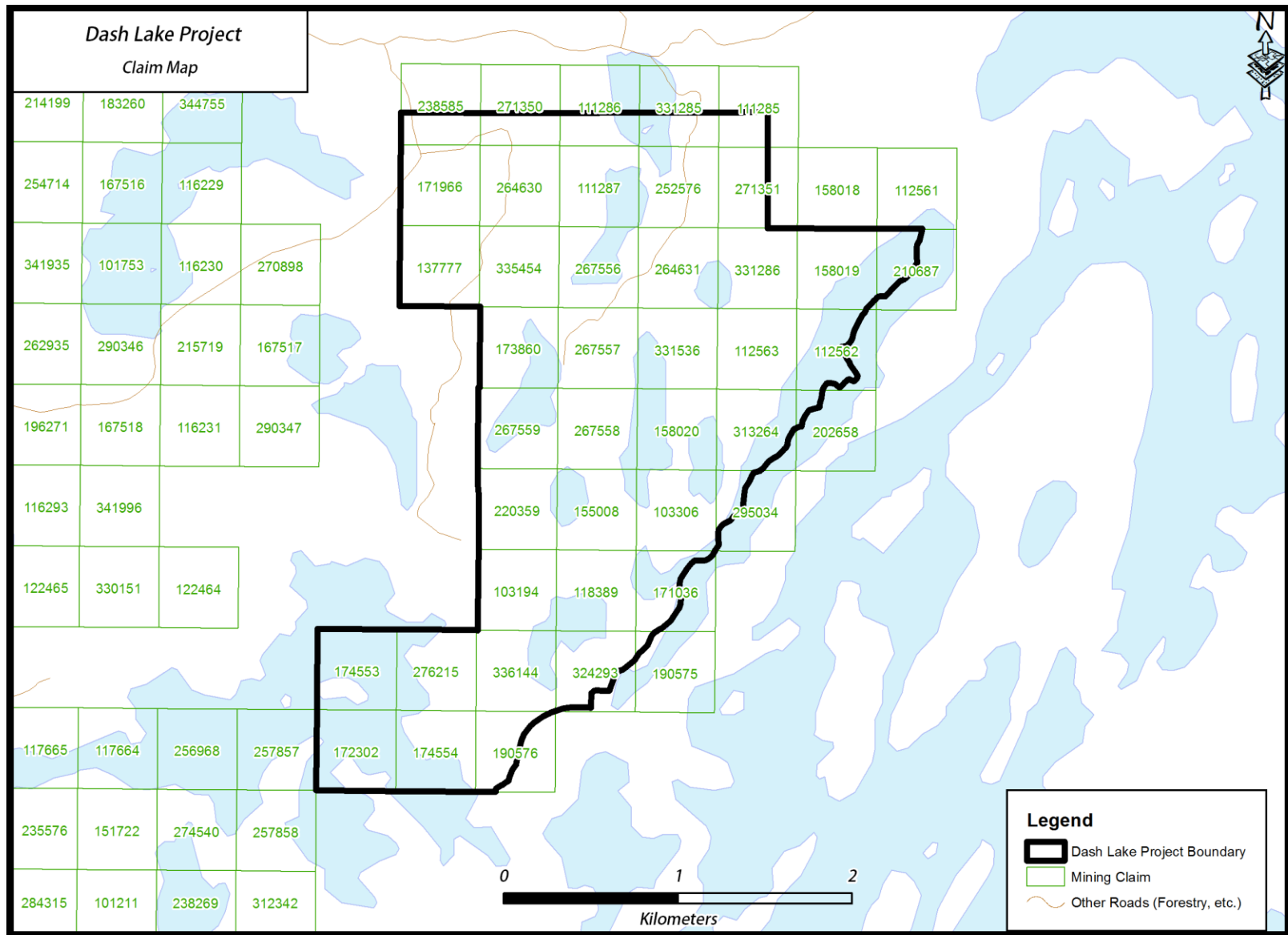


Figure 2: Dash Lake Property claim map.

4.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

Access to the Property is by logging road. General access by logging road is via the Pipestone Road running east out of Nestor Falls, Ontario. This is followed until approximately kilometer marker 16 at which time the Helena Road is followed eastward to the Property. Hotel accommodations are available in Nestor Falls, Ontario.

The Property consists of topography characterized by small hills surrounded by narrow incised valleys that appear to align with both with 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 km west of the Property at 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 and Rainy River. 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. line that passes within 30 km south of the Property. Several small lakes, ponds and streams on the claim group could supply limited quantities of water. Electrical power is available at along Highway 71.

The current land holdings are sufficient to allow for exploration and there are currently no encumbrances on surface rights on the Property. However, it is beyond the authors scope to determine whether or not the current land holdings are sufficient for development of infrastructure to sustain a mining operation.

5.0 History

The following describes historical exploration and work conducted by previous operators within the boundaries of the Dash Lake Property. Any work mentioned that falls outside of the current Property boundary is clearly stated as being such. The historical information is based on information obtained from assessment files pertaining to NTS area 52F/04 obtained digitally on the Ministry of Northern Development and Mines online geoscience database. It should be noted that the historical property boundaries associated with the following reports in the information below were not the same as those of the current claims. In many cases assay results from these materials are not supported by signed assay certificates and therefore cannot be verified by the author.

Reference to AFRI and AFRO #'s are provided to assist the reader in finding the referenced reports. These numbers can be searched online at www.geologyontario.mndm.gov.on.ca.

Figures referred to in Exploration History are at the end of Item 6.2.

5.1 Property Ownership

The Dash Lake Project and associated claims (Table 1) are all held by Perry English and under option to Shafer Resources.

5.2 Exploration History

The following table outlines the previous work conducted on the Dash Lake Property.

Table 2: Previous exploration conducted on the Dash Lake Project.

AFRI_FID	AFRO_ID	YEAR_FR	YEAR_TO	COMPANY	WORK TYPES
20000000079	2.37690	2007	2007	Western Warrior Resources	AMAG
20000000447	2.29759	2005	2005	Kings Bay Gold Corp	LC, MAG, VLF
20000000812	2.30758	2004	2005	Michael Earl Chute	ASSAY, GCHEM
20000001799	2.33589	2006	2006	Western Warrior Resources Inc	AEM, AMAG
20000002044	2.34489	2006	2007	Western Warrior Resources Inc	ASSAY
20000002476	2.36242	2007	2007	King'S Bay Gold Corp	IP, LC, MAG
20000002952	2.36778	2006	2007	Western Warrior Resources Inc	ASSAY, PDRILL
20000007267	2.51580	2010	2012	King'S Bay Gold, King'S Bay Gold Corp	ASSAY, EM, LC, MAG, PROSP
20000007345	2.51523	2010	2012	Soldi Ventures Inc.	AEM, AMAG
20000007549	2.53336	2011	2011	Perry English, Soldi Ventures Inc	ASSAY, PROSP
20000007956	2.53784	2012	2013	Coventry Resources Inc	ASSAY, GCHEM
20000015589	2.58420	2017	2017	First Mining Finance Corp	LIDAR
52F03NE0009	2.11161	1988	1988	Noranda Exploration Co	AMAG, AVLF

AFRI_FID	AFRO_ID	YEAR_FR	YEAR_TO	COMPANY	WORK TYPES
52F04NE0016	2.15832	1994	1994	Phelps Dodge Corp Of Can	EM, MAG, PCUT
52F04NE0017	2.16294	1995	1995	Phelps Dodge Corp Of Can	EM, GCHEM, GCOMP, GEOL, GLCOMP, MAG, PCUT
52F04NE0023	2.17971	1996	1996	Phelps Dodge Corp Of Can	ASSAY, PDRILL
52F04NE0775	2.13287	1990	1990	Noranda Exploration Co	ARAD
52F04NE2001	2.18328	1997	1997	Phelps Dodge Corp Of Can	IP, MAG, PCUT
52F04SE0002	2.12677	1989	1989	Freewest Resc Inc	IP
52F04SE0003	2.12548	1989	1989	Freewest Resc Inc	MAG, VLF
52F04SE0004	17	1990	1990	Freewest Resc Inc	ASSAY, PDRILL
52F04SE0005	2.12532	1989	1989	Ross Island Resc Inc	ASSAY, GCHEM, IP, PDRILL
52F04SE0006	2.11748	1988	1988	Ross Island Resc Inc	BENEFL
52F04SE0012	63.5237	1988	1988	Ross Island Resc Inc	ASSAY, GCHEM, GEOL, IP, MAG, PROSP
52F04SE0013	2.10288	1987	1987	W M Cummings	GCHEM, GEOL
52F04SE0014	2.15731	1994	1994	Phelps Dodge Corp Of Can	AEM, AGR, AMAG, AVLF
52F04SE0019	2.6663	1984	1984	Southwind Resc Expl Ltd	MAG, VLF
52F04SE0020	2.4620	1981	1981	Dash Lake Resc Ltd	AVLF
52F04SE0022	13	1971	1971	Freeport Cdn Expl Co	ASSAY, PDRILL
52F04SE0023	14	1972	1972	Freeport Cdn Expl Co	ASSAY, GCHEM, PDRILL
52F04SE0653	2.11352	1988	1988	Ross Island Resc Inc	GEOL, IP, MAG
52F04SE0654	15	1987	1987	Jascan Resc Ltd, Mcchip Resources Inc	ASSAY, PDRILL
52F04SE2003	2.20467	1998	2000	Michael E Chute	GCHEM, GEOL
52F04SE2005	2.26535	2002	2002	Michael E Chute	GCHEM, GEOL
52F04SE2006	2.28663	2002	2004	Michael E Chute	ASSAY, GCCOMP
52F11NE0050	2.078	1970	1970	Freeport Cdn Expl Co	AEM, AMAG

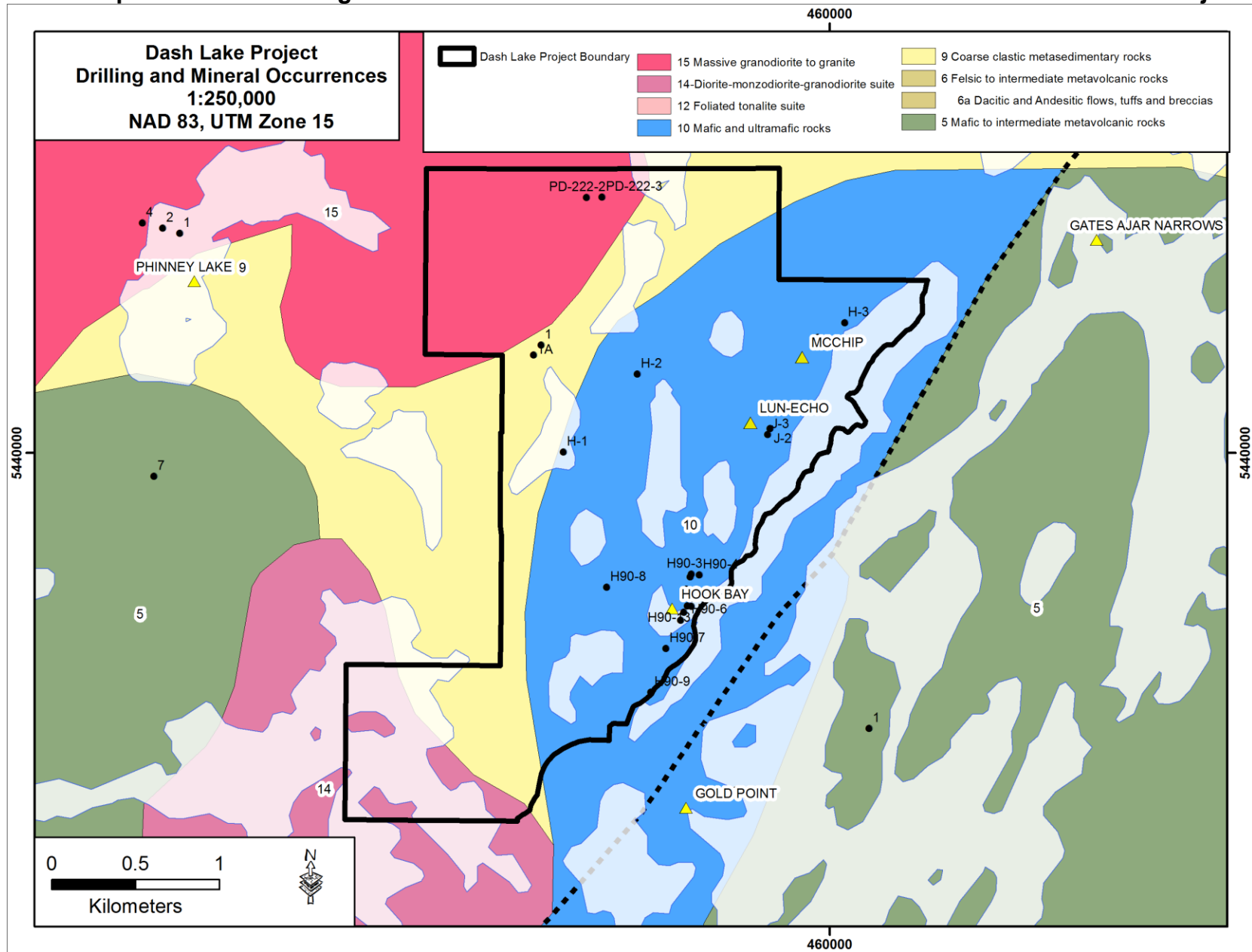


Figure 3: Dash Lake Project showing historic drill collars and mineral occurrences.

6.0 Geological Setting and Mineralization

The geology is known from O.G.S. mapping at a scale of 1" to 1 mile (P1103, 1976) and in addition, the northern part of the property was mapped in 1986 at a scale of 1:2500 by the McChip-Jascan Resource Inc. JV. The striking feature of the geology is the faulted contact zone between felsic volcanics to the west and younger mafic volcanics to the east. The nature of this contact is obscure because the fault zone is poorly exposed and because it is occupied by thick, sill-like mafic intrusives that resemble mafic volcanics in part. The mafic intrusives usually contain quartz, magnetite and leucoxene. Elsewhere in the Pipestone Lake area and possibly on the property as well, there are ultramafic intrusives and lamprophyre dikes. Several felsic dikes have been mapped on the property and are presumed to be offshoots of the felsic stocks at Dash Lake and Phinney Lake.

The whole assemblage was folded and intruded syntectonically during the Archean, first by the trondhjemite batholith to the west, and then by the syenodiorite batholith to the south.

In the Helena Lake area, gold mineralization is usually associated with disseminated pyrite, rarely with arsenopyrite (e.g. McChip). Quartz stringers are reported on the Lun-Echo GM prospect, whereas quartz veins occur on the D.R. Young prospect. Until recently the best assays recorded in drilling have been from the D.R. Young prospect where visible gold is associated with minor amounts of sphalerite, galena, chalcopyrite and a bismuth-telluride (J.J. Harris, 1960).

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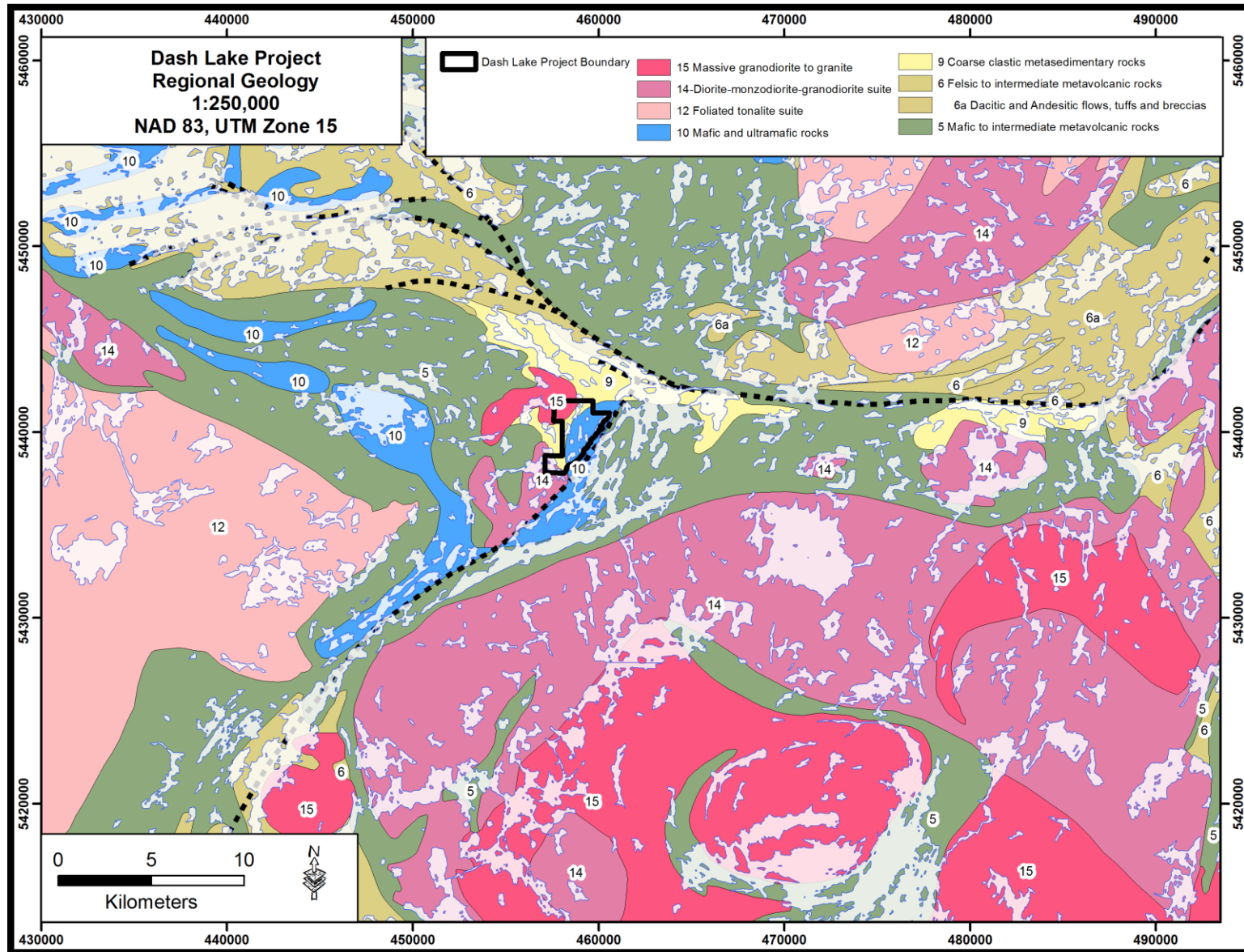


Figure 4: Regional geology of the Dash Lake Project. 1:250,000 geology from the Ontario Geological Survey

7.0 Exploration

Clark Exploration Consulting Inc. of Thunder Bay, Ontario was contracted by Shafer Resources to review historic data and to execute a prospecting and soil sampling program to assess the gold potential of the Dash Lake Property.

Steven Siemieniuk, P. Geo. and Michelle Bouchard completed a prospecting program from October 23rd through the 27th, 2018. This time was spent trying to locate the gold showings as shown in AFR152F04SE0004 as these gold showings reported significant gold assays over significant widths (3.0 opt Au over 4.1 feet in Trench 4 and 1.25 opt Au over 1.0 feet in Trench 1) and locating, mapping and sampling these showings would add significant value to the Project. After three days of extensive prospecting in the areas of the showings it was decided that they were no longer exposed and that they were likely covered up during the 1990 drill program that focussed on these Trenches. They have not been located in any other assessment report since their mention in the 1990 Freewest Assessment Report.

Dave Brunne and his assistant completed a soil sampling program from October 17th to November 2nd, 2018. Over the course of the program, 197 samples were collected on a grid that covered part of the property (Figure 8). The goal of the program was to identify anomalies on the property to guide further exploration efforts.

These samples were collected using a soil auger to obtain the B Horizon in the soil profile. The sample locations were determined and recorded with the use of a GPS receiver.

The following figures show how the locations were obtained from assessment report AFR152F04SE0004 which was the main source of data for locating these trenches.

Following these figures is a map showing the soil sample locations and anomalies.

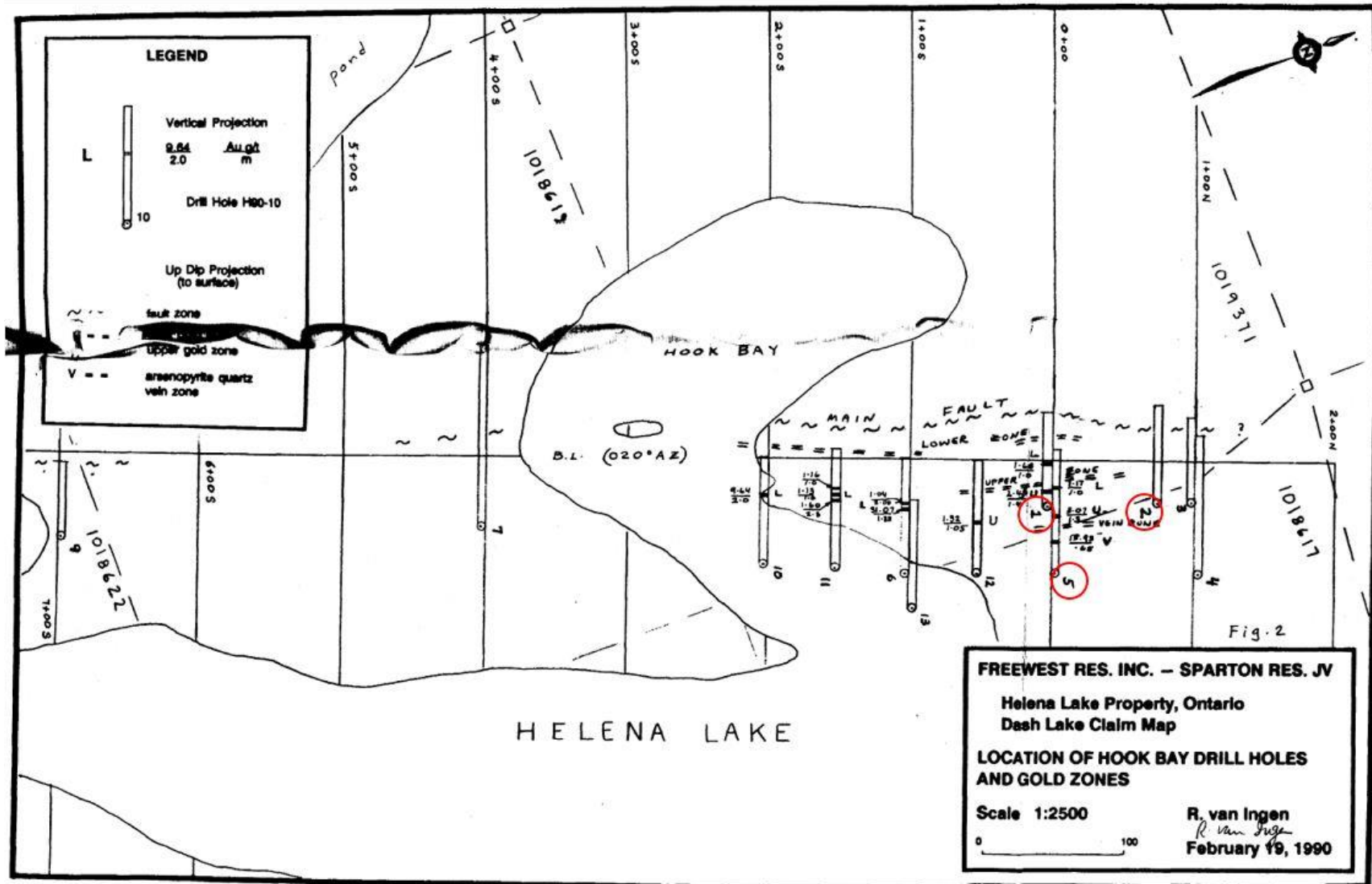


Figure 5: Drillhole location map from Freewest drilling in AFRI 52F04SE0004. Holes 1, 2 and 5 are highlighted.

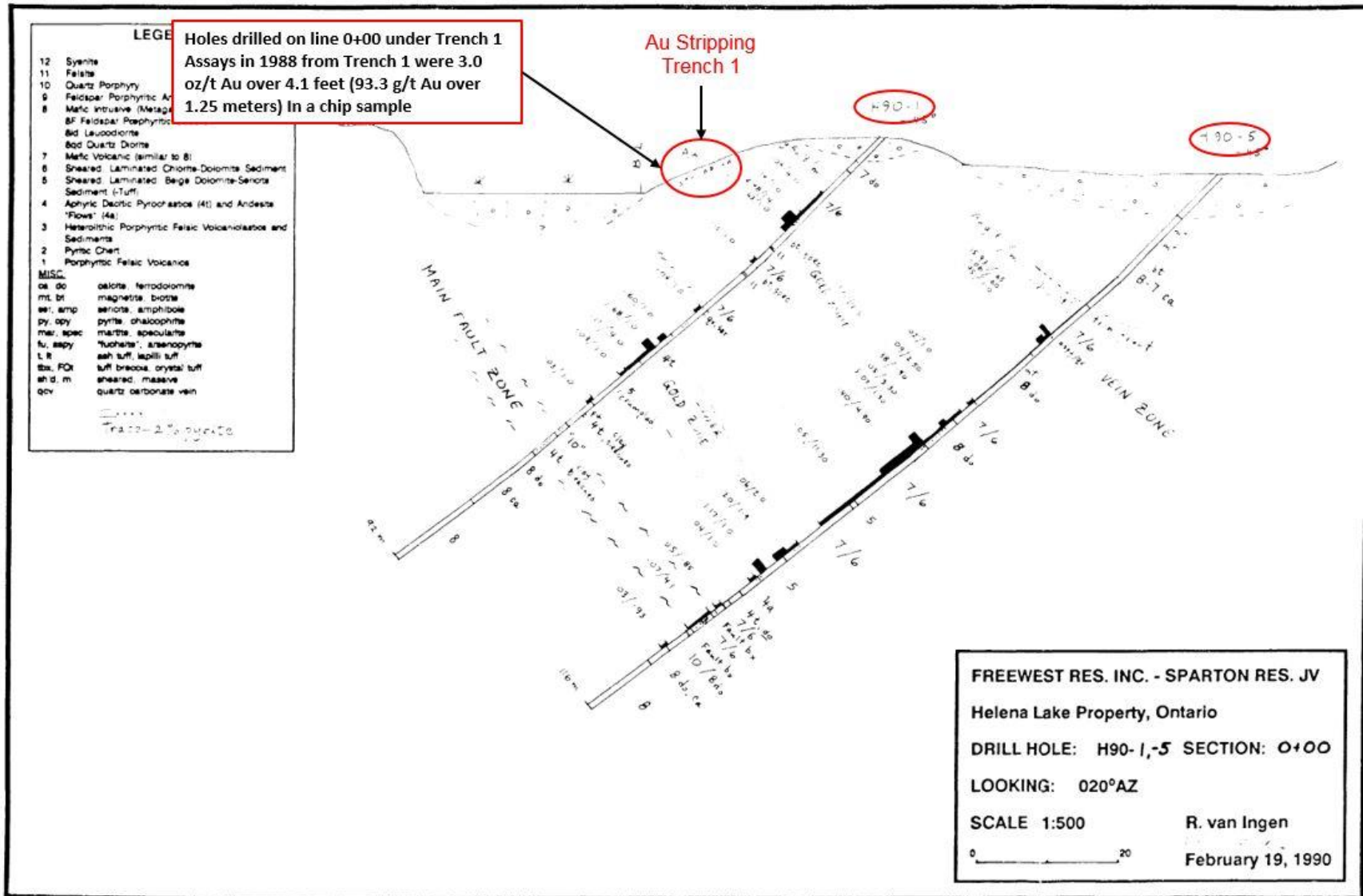


Figure 6: Drill section from Freewest diamond drill report showing stripped area where Trench 1 should have been located.

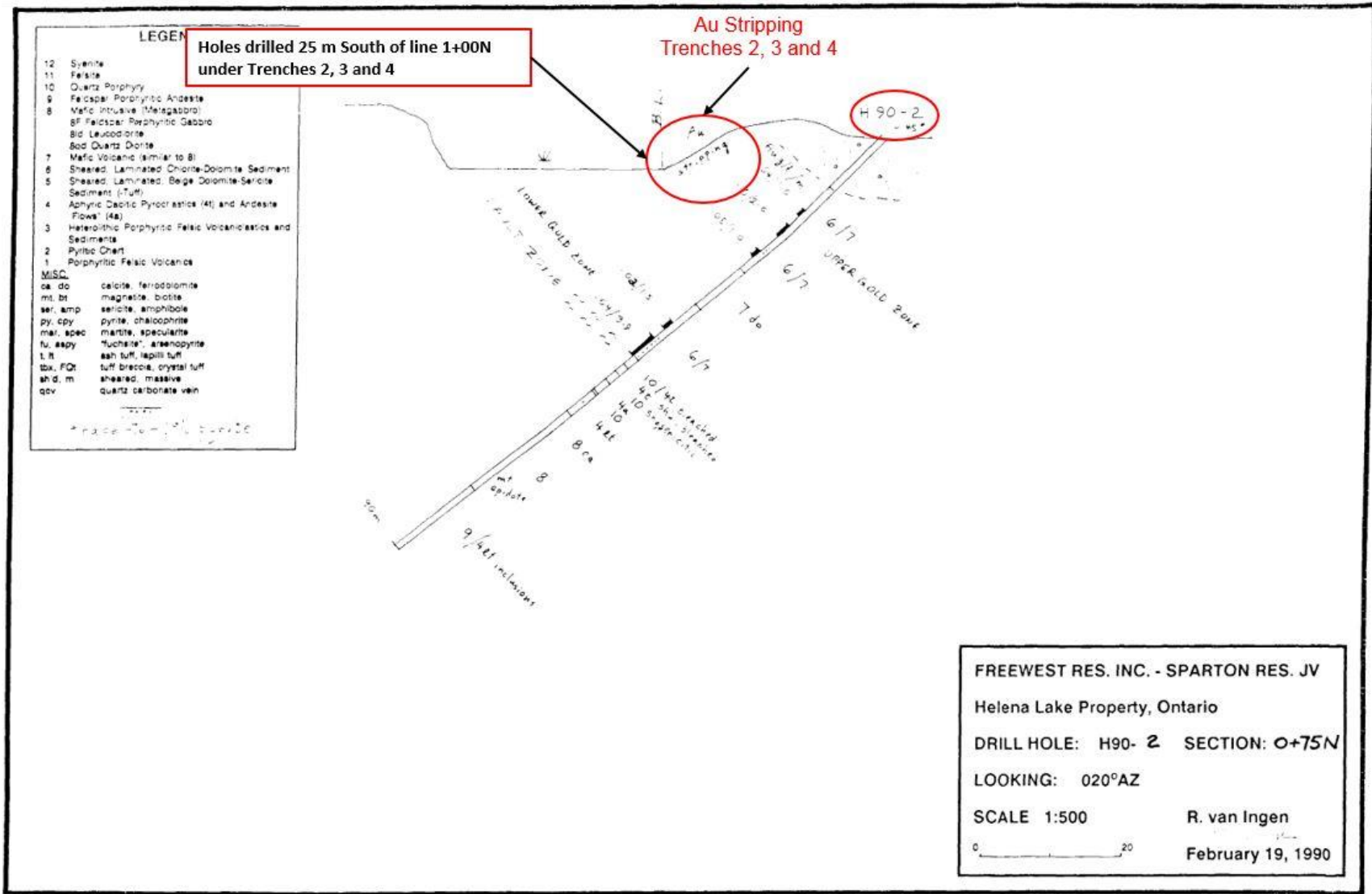


Figure 7: Drill section from Freewest drilling showing stripped area where Trenches 2, 3 and 4 should have been located.

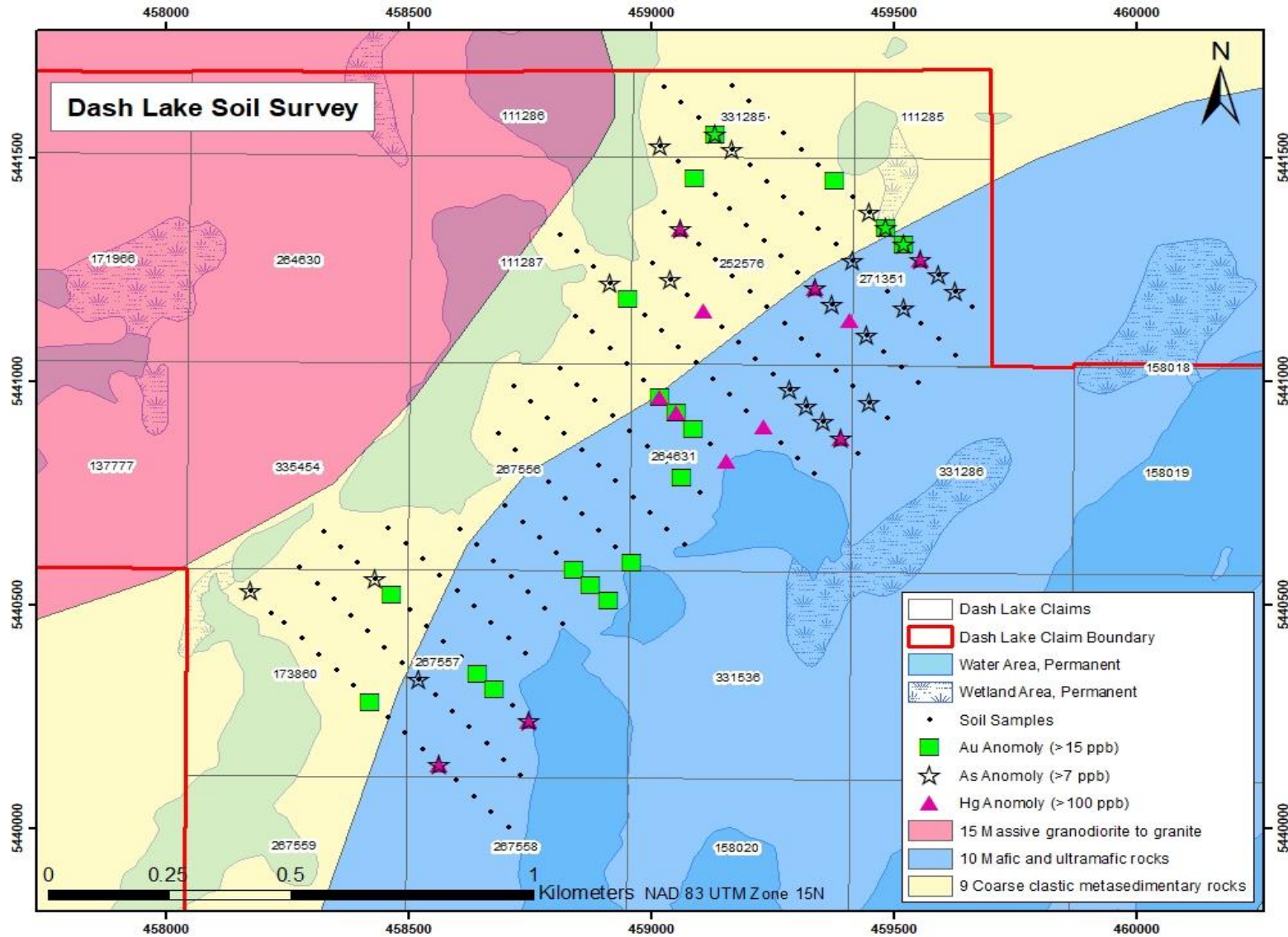


Figure 8: Map of Dash Lake Project showing soil sample locations and chemical anomalies

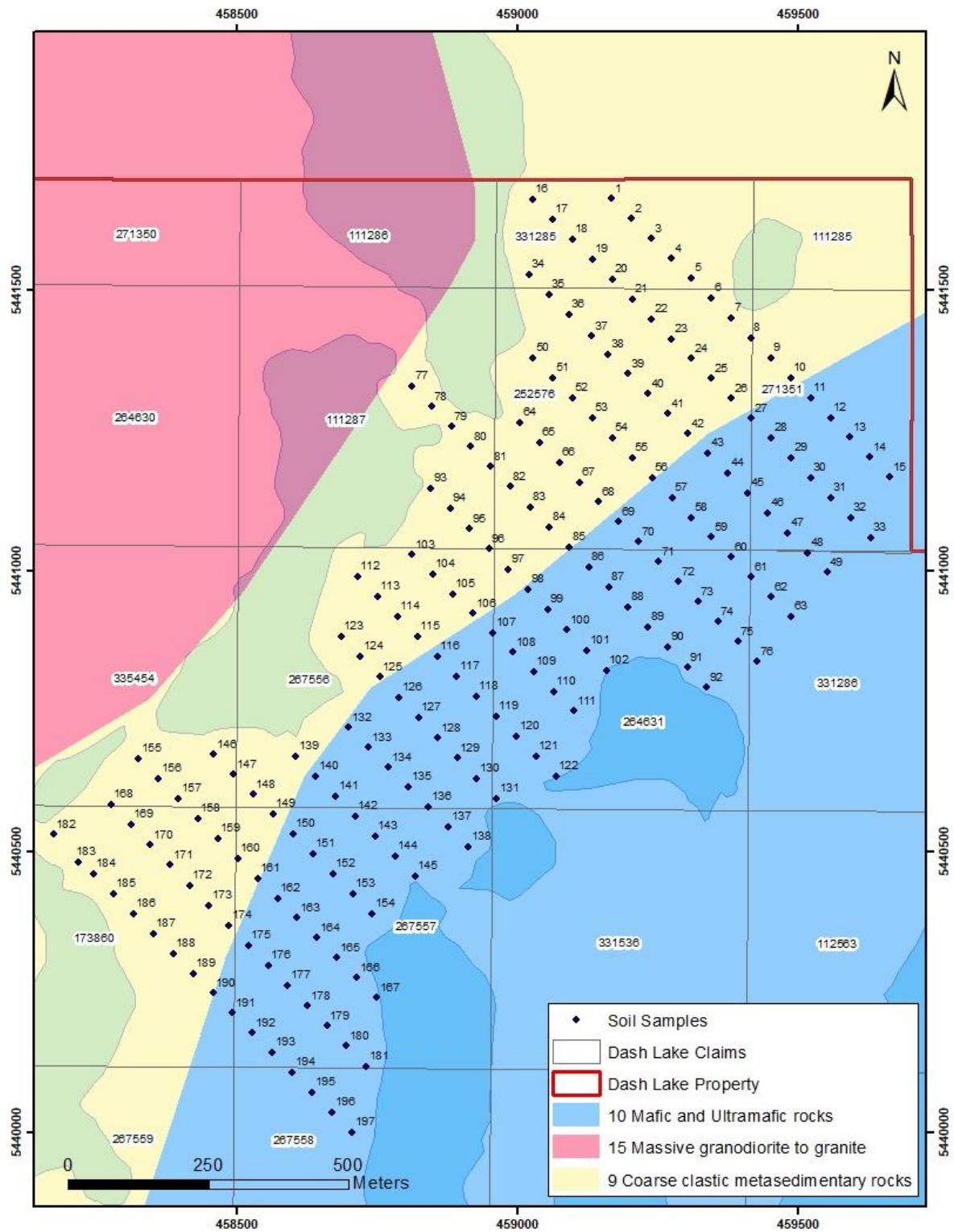


Figure 9: Soil Sample numbers (see Appendix I for samples ID's, location, and assay values)

8.0 Interpretation and Conclusions

This soil sampling program was successful in identifying coincidental Au, As and Hg anomalies on the property. These anomalies create new target areas for future programs such as; soil sampling, prospecting and outcrop stripping.

When superimposed on a government regional geology map, the soil anomalies are found to correlate with two different lithologies. The anomalies also form a weak lineation which is consistent with the strike of the contacts of two lithological units, which could suggest an underlying undiscovered structure.

9.0 Recommendations

This soil sampling program was successful in identifying coincidental Au, As and Hg anomalies on the property. These anomalies create new target areas for future programs such as; soil sampling, prospecting and outcrop stripping. The short prospecting exploration program that was conducted around the same time as the soil survey, was unsuccessful in locating the historic trenches location the property. More work should be done in locating these trenches in the near future before they become overgrown beyond the point of recognition.

10.0 References

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

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941 Cobalt Crescent
Thunder Bay, Ontario
Canada, P7B 5Z4
Telephone: 807-622-3284, Fax: 807-622-4156

CERTIFICATE OF QUALIFIED PERSON

I, Percy, do hereby certify that:

1. I graduated with the degree of Bachelor of Science (Geology) from Acadia University, Wolfville, Nova Scotia in 2017.
2. The "Report" refers to the report titled "Report on the Dash Lake Property"
3. I am a registered Member in Training (M.I.T) the Association of Professional Geoscientists of Nova Scotia (#077).
4. I have worked as a Geologist for 2 years since my graduation from university.
5. I am responsible for the entire Report
6. I have had no other prior involvement with the mineral Property that forms the subject of this Report.
7. As of the date of this certificate, and to the best of my knowledge, information and belief, the Report contains all scientific and technical information that is required to be disclosed to make the Report not misleading.

Dated this 12st day of July, 2019.

SIGNED

"Percy Clark"

Percy Clark, M.I.T

Appendix I
Assay Certificates



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: 18T413503

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 07, 2019

PAGES (INCLUDING COVER): 48

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

*NOTES

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



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-01 (9737420)		0.241
DL-02 (9737421)		0.226
DL-03 (9737422)		0.190
DL-04 (9737423)		0.332
DL-05 (9737424)		0.333
DL-06 (9737425)		0.306
DL-07 (9737426)		0.039
DL-08 (9737427)		0.021
DL-09 (9737428)		0.140
DL-10 (9737429)		0.163
DL-11 (9737430)		0.224
DL-12 (9737431)		0.110
DL-13 (9737432)		0.138
DL-14 (9737433)		0.263
DL-15 (9737434)		0.202
DL-16 (9737435)		0.121
DL-17 (9737436)		0.271
DL-18 (9737437)		0.108
DL-19 (9737438)		0.265
DL-20 (9737439)		0.237
DL-21 (9737440)		0.334
DL-22 (9737441)		0.280
DL-23 (9737442)		0.325
DL-24 (9737443)		0.329
DL-25 (9737444)		0.328
DL-26 (9737445)		0.047
DL-27 (9737446)		0.259
DL-28 (9737447)		0.172
DL-29 (9737448)		0.193
DL-30 (9737449)		0.124
DL-31 (9737450)		0.158

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-32 (9737451)		0.141
DL-33 (9737452)		0.193
DL-34 (9737453)		0.188
DL-35 (9737454)		0.237
DL-36 (9737455)		0.267
DL-37 (9737456)		0.257
DL-38 (9737457)		0.116
DL-39 (9737458)		0.149
DL-40 (9737459)		0.229
DL-41 (9737460)		0.260
DL-42 (9737461)		0.186
DL-43 (9737462)		0.167
DL-44 (9737463)		0.242
DL-45 (9737464)		0.050
DL-46 (9737465)		0.286
DL-47 (9737466)		0.153
DL-48 (9737467)		0.177
DL-49 (9737468)		0.157
DL-50 (9737469)		0.334
DL-51 (9737470)		0.118
DL-52 (9737471)		0.264
DL-53 (9737472)		0.186
DL-54 (9737473)		0.151
DL-55 (9737474)		0.246
DL-56 (9737475)		0.155
DL-57 (9737476)		0.239
DL-58 (9737477)		0.154
DL-59 (9737478)		0.302
DL-60 (9737479)		0.191
DL-61 (9737480)		0.183
DL-62 (9737481)		0.158

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-63 (9737482)		0.173
DL-64 (9737483)		0.241
DL-65 (9737484)		0.118
DL-66 (9737485)		0.264
DL-67 (9737486)		0.105
DL-68 (9737487)		0.119
DL-69 (9737488)		0.087
DL-70 (9737489)		0.254
DL-71 (9737490)		0.231
DL-72 (9737491)		0.147
DL-73 (9737492)		0.160
DL-74 (9737493)		0.140
DL-75 (9737494)		0.122
DL-76 (9737495)		0.197
DL-77 (9737496)		0.286
DL-78 (9737497)		0.179
DL-79 (9737498)		0.241
DL-80 (9737499)		0.139
DL-81 (9737500)		0.101
DL-82 (9737501)		0.239
DL-83 (9737502)		0.240
DL-84 (9737503)		0.237
DL-85 (9737504)		0.202
DL-86 (9737505)		0.255
DL-87 (9737506)		0.313
DL-88 (9737507)		0.247
DL-89 (9737508)		0.161
DL-90 (9737509)		0.264
DL-91 (9737510)		0.232
DL-92 (9737511)		0.246
DL-93 (9737512)		0.312

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
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 FAX (905)501-0589
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-94 (9737513)		0.210
DL-95 (9737514)		0.270
DL-96 (9737515)		0.214
DL-97 (9737516)		0.315
DL-98 (9737517)		0.037
DL-99 (9737518)		0.036
DL-100 (9737519)		0.140
DL-101 (9737520)		0.292
DL-102 (9737521)		0.063
DL-103 (9737522)		0.263
DL-104 (9737523)		0.169
DL-105 (9737524)		0.186
DL-106 (9737525)		0.218
DL-107 (9737526)		0.171
DL-108 (9737527)		0.253
DL-109 (9737528)		0.194
DL-110 (9737529)		0.170
DL-111 (9737530)		0.140
DL-112 (9737531)		0.199
DL-113 (9737532)		0.293
DL-114 (9737533)		0.267
DL-115 (9737534)		0.242
DL-116 (9737535)		0.215
DL-117 (9737536)		0.262
DL-118 (9737537)		0.480
DL-119 (9737538)		0.171
DL-120 (9737539)		0.158
DL-121 (9737540)		0.149
DL-122 (9737541)		0.222
DL-123 (9737542)		0.255
DL-124 (9737543)		0.270

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-125 (9737544)		0.271
DL-126 (9737545)		0.205
DL-127 (9737546)		0.225
DL-128 (9737547)		0.271
DL-129 (9737548)		0.306
DL-130 (9737549)		0.438
DL-131 (9737550)		0.264
DL-132 (9737551)		0.263
DL-133 (9737552)		0.249
DL-134 (9737553)		0.280
DL-135 (9737554)		0.260
DL-136 (9737555)		0.219
DL-137 (9737556)		0.195
DL-138 (9737557)		0.190
DL-139 (9737558)		0.164
DL-140 (9737559)		0.163
DL-141 (9737560)		0.253
DL-142 (9737561)		0.271
DL-143 (9737562)		0.180
DL-144 (9737563)		0.294
DL-145 (9737564)		0.203
DL-146 (9737565)		0.318
DL-147 (9737566)		0.324
DL-148 (9737567)		0.303
DL-149 (9737568)		0.353
DL-150 (9737569)		0.290
DL-151 (9737570)		0.328
DL-152 (9737571)		0.146
DL-153 (9737572)		0.264
DL-154 (9737573)		0.289
DL-155 (9737574)		0.236

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-156 (9737575)		0.285
DL-157 (9737576)		0.380
DL-158 (9737577)		0.331
DL-159 (9737578)		0.284
DL-160 (9737579)		0.259
DL-161 (9737580)		0.212
DL-162 (9737581)		0.228
DL-163 (9737582)		0.277
DL-164 (9737583)		0.211
DL-165 (9737584)		0.199
DL-166 (9737585)		0.272
DL-167 (9737586)		0.194
DL-168 (9737587)		0.263
DL-169 (9737588)		0.350
DL-170 (9737589)		0.249
DL-171 (9737590)		0.098
DL-172 (9737591)		0.202
DL-173 (9737592)		0.305
DL-174 (9737593)		0.315
DL-175 (9737594)		0.198
DL-176 (9737595)		0.168
DL-177 (9737596)		0.219
DL-178 (9737597)		0.211
DL-179 (9737598)		0.342
DL-180 (9737599)		0.186
DL-181 (9737600)		0.158
DL-182 (9737601)		0.328
DL-183 (9737602)		0.259
DL-184 (9737603)		0.245
DL-185 (9737604)		0.146
DL-186 (9737605)		0.177

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(200-) Sample Login Weight

DATE SAMPLED: Nov 25, 2018 DATE RECEIVED: Nov 23, 2018 DATE REPORTED: Jan 07, 2019 SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte:	Sample Login Weight
	Unit:	kg
	RDL:	0.01
DL-187 (9737606)		0.195
DL-188 (9737607)		0.241
DL-189 (9737608)		0.128
DL-190 (9737609)		0.359
DL-191 (9737610)		0.243
DL-192 (9737611)		0.204
DL-193 (9737612)		0.158
DL-194 (9737613)		0.155
DL-195 (9737614)		0.170
DL-196 (9737615)		0.145
DL-197 (9737616)		0.230

Comments: RDL - Reported Detection Limit

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other				
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-01 (9737420)	0.35	1.03	5.7	0.006	6	39	0.16	0.10	0.22	0.11	11.2	7.2	28.5	1.63	
DL-02 (9737421)	0.16	1.51	2.7	<0.005	9	137	0.49	0.19	0.30	0.23	17.6	14.5	19.9	2.39	
DL-03 (9737422)	0.14	1.25	4.3	<0.005	9	43	0.23	0.13	0.16	0.04	9.33	7.6	33.1	1.76	
DL-04 (9737423)	0.19	1.44	5.5	<0.005	8	50	0.36	0.20	0.14	0.02	13.1	6.0	23.7	2.87	
DL-05 (9737424)	0.13	0.56	0.6	<0.005	<5	48	0.11	0.12	0.12	<0.01	9.19	4.0	22.5	1.46	
DL-06 (9737425)	0.12	1.07	3.5	<0.005	6	42	0.18	0.18	0.15	0.05	10.5	6.7	21.9	2.22	
DL-07 (9737426)	0.15	0.20	1.9	0.092	<5	28	0.09	0.02	1.13	0.07	4.51	0.7	2.4	0.19	
DL-08 (9737427)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-09 (9737428)	0.10	1.41	11.1	0.008	8	40	0.19	0.21	0.06	0.06	11.5	5.5	36.7	1.97	
DL-10 (9737429)	0.08	0.95	119	0.146	21	17	0.06	0.06	0.06	0.05	5.87	12.5	15.9	0.49	
DL-11 (9737430)	0.09	1.69	8.2	0.022	9	66	0.55	0.24	0.13	0.07	17.2	9.9	21.5	3.47	
DL-12 (9737431)	0.09	2.75	77.9	<0.005	12	102	0.48	0.22	0.23	0.16	15.2	9.2	14.5	6.39	
DL-13 (9737432)	0.09	2.24	42.6	0.007	14	111	0.62	0.22	0.16	0.11	16.8	13.7	13.0	6.41	
DL-14 (9737433)	0.12	2.07	11.4	<0.005	9	91	0.62	0.27	0.26	0.09	21.7	14.2	26.1	4.97	
DL-15 (9737434)	0.11	1.34	3.9	<0.005	7	85	0.39	0.21	0.24	0.11	15.1	7.3	17.6	4.76	
DL-16 (9737435)	0.08	0.81	2.2	<0.005	5	34	0.15	0.17	0.13	<0.01	8.47	5.4	17.2	1.61	
DL-17 (9737436)	0.06	1.00	3.9	<0.005	7	61	0.16	0.13	0.14	0.03	10.4	7.4	27.9	1.41	
DL-18 (9737437)	0.16	1.51	3.7	0.007	8	74	0.48	0.25	0.07	0.08	13.8	5.4	16.4	2.21	
DL-19 (9737438)	0.09	0.92	10.0	0.042	7	17	0.18	0.14	0.12	<0.01	17.0	9.2	34.6	1.44	
DL-20 (9737439)	0.40	2.87	11.5	<0.005	22	174	0.81	0.49	0.95	0.57	53.4	65.8	38.4	6.68	
DL-21 (9737440)	0.18	1.16	4.4	<0.005	7	30	0.33	0.16	0.30	<0.01	23.7	10.4	40.2	1.19	
DL-22 (9737441)	0.08	0.83	2.2	<0.005	5	30	0.18	0.17	0.11	0.01	7.84	5.4	19.8	1.45	
DL-23 (9737442)	0.09	1.05	3.1	0.010	6	54	0.22	0.15	0.15	0.03	10.7	7.0	27.1	1.92	
DL-24 (9737443)	0.13	1.16	3.5	<0.005	5	46	0.32	0.15	0.21	0.05	16.4	7.3	24.6	1.35	
DL-25 (9737444)	0.09	1.02	3.1	<0.005	5	52	0.25	0.22	0.16	<0.01	18.0	14.4	26.2	2.14	
DL-26 (9737445)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-27 (9737446)	0.08	1.70	39.8	<0.005	8	37	0.44	0.18	0.36	0.01	16.8	12.8	31.9	1.87	
DL-28 (9737447)	0.12	0.93	3.7	<0.005	5	48	0.17	0.14	0.24	0.04	16.2	8.0	20.1	2.04	
DL-29 (9737448)	0.10	1.03	2.9	<0.005	7	126	0.31	0.26	0.36	0.17	18.4	9.7	14.8	2.83	
DL-30 (9737449)	0.10	1.90	7.9	<0.005	11	93	0.57	0.30	0.19	0.24	15.0	10.7	18.7	7.68	
DL-31 (9737450)	0.12	2.17	15.0	<0.005	17	138	0.95	0.29	0.35	0.30	20.6	18.9	14.1	3.43	
DL-32 (9737451)	0.16	1.02	4.0	<0.005	8	178	0.44	0.25	0.65	0.44	27.0	14.8	11.4	3.85	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018										DATE REPORTED: Jan 07, 2019			SAMPLE TYPE: Other	
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-33 (9737452)	0.13	0.65	1.8	<0.005	<5	72	0.12	0.15	0.18	0.05	12.6	5.5	12.8	2.29	
DL-34 (9737453)	0.07	1.33	7.1	<0.005	6	49	0.29	0.16	0.08	0.03	8.88	6.7	23.7	26.5	
DL-35 (9737454)	0.16	0.70	2.9	<0.005	<5	51	0.19	0.13	0.13	0.04	10.4	5.3	13.9	1.53	
DL-36 (9737455)	0.42	0.98	2.5	0.019	5	40	0.24	0.12	0.14	<0.01	14.2	7.9	22.9	2.66	
DL-37 (9737456)	0.13	1.42	6.0	<0.005	7	74	0.39	0.24	0.18	0.09	12.9	6.1	23.1	2.63	
DL-38 (9737457)	0.21	0.74	1.8	<0.005	<5	69	0.38	0.22	0.18	0.10	18.3	12.4	16.1	1.84	
DL-39 (9737458)	0.13	0.30	1.3	<0.005	<5	96	0.09	0.14	0.46	0.28	7.76	4.5	8.4	1.30	
DL-40 (9737459)	0.11	1.28	2.6	0.005	7	106	0.28	0.19	0.31	0.03	12.2	16.1	18.8	2.34	
DL-41 (9737460)	0.07	0.97	2.1	<0.005	5	34	0.15	0.10	0.10	<0.01	10.4	6.9	27.3	1.59	
DL-42 (9737461)	0.08	1.33	2.6	<0.005	13	112	0.30	0.15	0.37	0.16	14.6	15.8	11.9	1.72	
DL-43 (9737462)	0.28	2.89	12.1	<0.005	7	161	1.21	0.32	0.87	0.13	118	7.3	37.7	1.91	
DL-44 (9737463)	0.14	1.10	9.9	<0.005	<5	44	0.32	0.14	0.19	0.02	18.9	9.0	17.2	1.98	
DL-45 (9737464)	0.28	0.48	4.8	0.011	11	61	0.29	0.17	2.20	0.87	9.52	9.5	18.7	0.56	
DL-46 (9737465)	0.08	1.19	32.9	<0.005	11	38	0.30	0.16	0.27	<0.01	20.7	11.9	29.1	1.23	
DL-47 (9737466)	0.08	0.95	5.8	<0.005	7	85	0.31	0.16	0.26	0.11	11.7	7.6	13.4	2.55	
DL-48 (9737467)	0.10	1.34	5.7	<0.005	7	71	0.49	0.25	0.21	0.35	15.1	10.8	15.8	3.90	
DL-49 (9737468)	0.11	0.49	1.3	<0.005	<5	47	0.10	0.12	0.21	0.05	12.7	3.9	11.1	0.91	
DL-50 (9737469)	0.12	1.01	3.6	<0.005	7	54	0.23	0.11	0.32	0.04	17.1	7.7	28.0	1.55	
DL-51 (9737470)	0.31	2.58	10.0	0.007	12	121	0.90	0.35	0.72	0.15	124	15.3	46.8	3.36	
DL-52 (9737471)	0.23	1.07	2.3	<0.005	6	47	0.19	0.17	0.36	0.05	17.8	9.3	27.9	2.00	
DL-53 (9737472)	0.35	1.84	2.2	<0.005	10	111	0.61	0.25	0.26	0.39	34.0	16.2	19.0	2.49	
DL-54 (9737473)	0.14	0.53	1.1	0.006	<5	55	0.14	0.12	0.22	0.07	12.0	3.7	14.3	1.42	
DL-55 (9737474)	0.09	0.71	2.8	<0.005	5	68	0.19	0.15	0.26	0.08	10.0	7.4	16.3	1.26	
DL-56 (9737475)	0.10	0.88	2.8	<0.005	8	45	0.17	0.12	0.23	0.06	10.1	7.0	12.6	1.55	
DL-57 (9737476)	0.14	0.87	4.9	<0.005	<5	30	0.15	0.10	0.12	0.01	12.8	5.4	21.5	1.59	
DL-58 (9737477)	0.08	0.65	6.4	<0.005	5	26	0.11	0.10	0.15	0.01	11.2	3.6	13.9	0.54	
DL-59 (9737478)	0.07	0.79	6.8	<0.005	6	32	0.13	0.11	0.08	0.02	7.16	5.9	18.9	1.18	
DL-60 (9737479)	0.12	2.04	6.5	<0.005	7	100	0.62	0.20	0.11	0.06	14.7	7.6	21.6	1.90	
DL-61 (9737480)	0.19	0.82	2.4	<0.005	<5	27	0.13	0.09	0.11	<0.01	7.26	5.5	20.9	1.27	
DL-62 (9737481)	0.08	0.68	8.5	<0.005	6	28	0.14	0.13	0.12	0.04	7.91	7.4	11.1	2.46	
DL-63 (9737482)	0.07	0.35	2.5	<0.005	<5	41	0.09	0.15	0.08	0.03	9.26	3.3	8.3	1.09	
DL-64 (9737483)	0.09	0.46	2.2	<0.005	<5	38	0.11	0.14	0.12	0.01	11.0	3.9	14.0	2.08	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other				
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-65 (9737484)	0.17	2.34	9.3	<0.005	10	54	0.53	0.27	0.06	0.05	11.5	8.8	30.1	2.21	
DL-66 (9737485)	0.12	0.89	4.0	<0.005	5	47	0.21	0.11	0.11	<0.01	10.8	6.3	19.3	1.88	
DL-67 (9737486)	0.15	0.89	5.8	0.007	9	312	0.30	0.24	0.70	1.06	13.6	13.2	19.3	2.22	
DL-68 (9737487)	0.12	1.57	4.1	<0.005	16	89	0.29	0.22	0.29	0.29	16.0	15.3	25.4	0.98	
DL-69 (9737488)	0.10	0.62	2.4	<0.005	5	86	0.11	0.12	0.31	0.08	8.02	3.9	9.8	1.07	
DL-70 (9737489)	0.08	0.73	6.8	<0.005	<5	48	0.21	0.12	0.27	0.04	13.2	8.1	18.2	1.51	
DL-71 (9737490)	0.07	0.90	3.8	<0.005	5	34	0.14	0.09	0.15	<0.01	9.90	7.9	26.7	1.16	
DL-72 (9737491)	0.34	1.99	59.2	<0.005	20	197	0.95	0.30	0.65	0.42	55.6	28.8	33.7	3.82	
DL-73 (9737492)	0.10	0.79	14.7	0.013	9	145	0.17	0.14	0.55	0.33	9.23	20.9	64.8	1.31	
DL-74 (9737493)	0.08	1.76	23.1	<0.005	11	166	0.54	0.23	0.61	0.33	23.4	38.1	18.9	2.37	
DL-75 (9737494)	0.11	1.44	39.3	0.013	10	78	0.33	0.20	0.43	0.30	11.9	34.6	9.3	1.84	
DL-76 (9737495)	0.04	0.73	6.3	<0.005	5	59	0.15	0.11	0.10	0.07	10.2	6.7	15.7	1.43	
DL-77 (9737496)	0.11	0.59	2.0	<0.005	<5	40	0.11	0.10	0.10	<0.01	8.95	3.6	12.2	1.27	
DL-78 (9737497)	0.11	0.61	1.4	<0.005	<5	90	0.14	0.16	0.18	0.06	8.29	3.5	11.8	1.48	
DL-79 (9737498)	0.09	0.64	4.2	<0.005	<5	13	0.12	0.11	0.10	<0.01	6.29	5.8	15.7	0.76	
DL-80 (9737499)	0.55	1.95	12.0	<0.005	14	180	0.69	0.74	0.53	0.60	31.1	30.7	45.9	7.21	
DL-81 (9737500)	0.18	1.35	4.8	0.018	7	80	0.33	0.38	0.59	0.20	15.4	8.2	22.2	1.00	
DL-82 (9737501)	0.14	0.51	1.8	<0.005	<5	84	0.14	0.15	0.23	0.07	11.9	5.6	12.8	1.27	
DL-83 (9737502)	0.11	1.64	6.3	0.005	8	77	0.32	0.20	0.18	0.03	12.5	10.4	37.4	2.69	
DL-84 (9737503)	0.10	0.42	1.1	<0.005	<5	34	0.08	0.11	0.13	<0.01	11.0	3.1	12.1	1.27	
DL-85 (9737504)	0.16	2.24	3.6	<0.005	16	130	0.65	0.22	0.27	0.19	15.7	19.4	23.8	2.32	
DL-86 (9737505)	0.08	1.81	3.5	<0.005	8	48	0.47	0.19	0.14	0.02	13.6	11.0	25.1	2.31	
DL-87 (9737506)	0.05	0.83	1.9	<0.005	<5	26	0.18	0.30	0.14	<0.01	13.9	7.8	26.5	1.06	
DL-88 (9737507)	0.05	0.88	4.4	<0.005	5	48	0.28	0.12	0.09	0.01	8.50	5.5	17.7	1.23	
DL-89 (9737508)	0.23	2.28	3.8	<0.005	26	80	0.22	0.17	1.10	0.37	8.03	33.9	27.7	0.79	
DL-90 (9737509)	0.08	0.84	4.0	<0.005	6	23	0.10	0.10	0.11	0.03	7.29	9.5	18.8	1.00	
DL-91 (9737510)	0.08	0.56	5.7	<0.005	5	15	0.07	0.10	0.09	0.03	5.45	4.5	15.3	1.67	
DL-92 (9737511)	0.12	0.44	4.2	<0.005	<5	29	0.10	0.13	0.06	<0.01	6.45	3.5	11.1	1.45	
DL-93 (9737512)	0.07	1.29	3.8	<0.005	8	37	0.26	0.14	0.27	<0.01	18.9	11.9	39.8	1.01	
DL-94 (9737513)	0.11	1.23	3.7	<0.005	6	46	0.27	0.35	0.05	<0.01	13.0	7.2	19.8	2.18	
DL-95 (9737514)	0.08	0.85	1.7	<0.005	<5	28	0.17	0.16	0.16	0.03	10.4	7.4	20.6	2.06	
DL-96 (9737515)	0.08	0.71	3.6	<0.005	<5	34	0.14	0.18	0.06	0.01	8.34	2.7	11.9	0.56	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other				
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-97 (9737516)	0.13	1.25	4.5	0.014	7	29	0.22	0.13	0.14	0.04	9.78	7.8	27.8	1.20	
DL-98 (9737517)	0.12	0.20	2.0	0.022	13	52	0.12	0.13	2.85	0.47	4.79	1.3	3.5	0.40	
DL-99 (9737518)	0.14	0.26	3.3	0.029	11	58	0.17	0.17	2.47	0.48	6.33	1.5	4.0	0.58	
DL-100 (9737519)	0.08	1.45	4.1	0.026	12	60	0.42	0.17	0.28	0.16	15.1	20.1	9.3	1.26	
DL-101 (9737520)	0.07	0.88	5.4	0.014	<5	37	0.19	0.11	0.13	0.05	12.6	7.5	20.8	1.78	
DL-102 (9737521)	0.28	0.92	5.8	0.010	8	36	0.27	0.26	0.57	0.56	18.8	14.9	13.6	0.74	
DL-103 (9737522)	0.20	1.06	4.7	<0.005	6	42	0.23	0.13	0.27	0.05	17.6	8.2	29.0	1.53	
DL-104 (9737523)	0.14	1.54	4.8	<0.005	7	50	0.41	0.26	0.04	0.07	14.8	3.6	20.5	2.12	
DL-105 (9737524)	0.20	0.76	6.2	0.007	7	44	0.13	0.17	0.15	0.07	11.2	6.4	24.0	1.69	
DL-106 (9737525)	0.20	1.81	4.5	<0.005	8	70	0.42	0.24	0.14	0.12	14.7	12.5	27.2	2.76	
DL-107 (9737526)	0.14	1.20	2.8	0.006	7	52	0.36	0.27	0.16	0.12	11.0	9.3	19.3	1.23	
DL-108 (9737527)	0.08	0.92	2.4	0.007	<5	22	0.13	0.06	0.07	0.02	9.32	8.1	27.9	0.80	
DL-109 (9737528)	0.09	1.30	3.6	<0.005	6	78	0.30	0.18	0.21	0.14	12.6	9.1	22.5	2.09	
DL-110 (9737529)	0.16	0.80	3.5	0.017	8	123	0.19	0.20	0.23	0.20	17.3	9.0	9.4	1.60	
DL-111 (9737530)	0.08	1.50	3.5	0.006	17	102	0.31	0.15	0.47	0.35	13.3	18.6	8.1	1.69	
DL-112 (9737531)	0.23	1.44	4.5	<0.005	9	64	0.32	0.43	0.08	0.11	16.9	6.9	20.0	2.55	
DL-113 (9737532)	0.11	1.05	2.7	0.006	<5	38	0.27	0.13	0.12	0.04	13.0	8.6	26.0	1.92	
DL-114 (9737533)	0.10	0.98	4.1	<0.005	5	19	0.15	0.13	0.07	0.02	10.4	7.7	27.6	1.12	
DL-115 (9737534)	0.10	1.28	4.6	<0.005	7	44	0.23	0.16	0.09	0.05	10.8	9.6	26.3	1.59	
DL-116 (9737535)	0.14	1.11	2.6	<0.005	6	35	0.21	0.13	0.17	0.06	11.1	10.3	30.7	1.94	
DL-117 (9737536)	0.36	2.22	6.8	<0.005	10	149	0.83	0.34	0.62	0.04	63.0	13.2	47.0	3.28	
DL-118 (9737537)	0.20	1.28	3.0	0.009	7	70	0.28	0.18	0.28	0.07	15.7	17.5	33.1	3.36	
DL-119 (9737538)	0.31	0.68	1.8	0.006	<5	42	0.17	0.18	0.09	0.07	9.37	4.3	16.5	1.39	
DL-120 (9737539)	0.16	0.45	5.0	<0.005	<5	73	0.19	0.21	0.20	0.19	11.2	10.6	8.5	0.75	
DL-121 (9737540)	0.09	0.58	1.9	<0.005	5	33	0.16	0.11	0.13	0.08	8.54	7.3	13.8	1.77	
DL-122 (9737541)	0.17	0.84	3.9	<0.005	<5	41	0.25	0.14	0.25	0.04	20.5	8.2	22.1	1.34	
DL-123 (9737542)	0.18	0.83	2.0	<0.005	<5	22	0.15	0.08	0.05	0.02	8.40	7.2	22.7	1.13	
DL-124 (9737543)	0.09	0.23	1.2	<0.005	<5	23	0.07	0.12	0.11	0.04	6.33	1.8	7.0	0.77	
DL-125 (9737544)	0.11	0.74	5.9	<0.005	5	32	0.14	0.16	0.09	0.04	6.81	6.9	23.0	1.43	
DL-126 (9737545)	0.12	1.40	6.2	0.013	6	56	0.35	0.18	0.12	0.05	10.4	7.3	24.3	1.69	
DL-127 (9737546)	0.14	0.84	2.2	<0.005	5	78	0.20	0.23	0.26	0.12	20.3	16.5	23.8	1.82	
DL-128 (9737547)	0.07	0.63	2.1	<0.005	<5	17	0.07	0.12	0.08	0.04	6.26	6.4	20.1	1.45	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other				
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-129 (9737548)	0.13	1.40	2.5	<0.005	7	77	0.42	0.21	0.37	0.13	12.5	14.1	21.1	2.31	
DL-130 (9737549)	0.70	0.67	1.9	0.011	<5	30	0.14	0.11	0.12	<0.01	13.4	6.1	19.2	1.34	
DL-131 (9737550)	0.10	0.62	5.3	0.015	<5	27	0.08	0.12	0.14	0.01	5.63	5.3	15.9	1.57	
DL-132 (9737551)	0.10	1.11	2.2	0.009	<5	38	0.22	0.16	0.10	0.04	8.25	6.7	21.0	1.92	
DL-133 (9737552)	0.14	0.34	1.3	0.006	<5	22	0.07	0.08	0.07	0.04	6.74	3.3	12.2	1.08	
DL-134 (9737553)	0.14	0.74	3.5	<0.005	<5	28	0.17	0.09	0.08	0.02	7.70	6.8	23.2	1.52	
DL-135 (9737554)	0.16	0.99	4.0	<0.005	6	92	0.27	0.18	0.33	0.08	31.2	14.3	24.7	2.45	
DL-136 (9737555)	0.68	0.50	2.7	0.032	<5	41	0.11	0.12	0.11	0.08	9.72	6.4	16.0	0.95	
DL-137 (9737556)	0.12	0.62	1.6	0.017	6	73	0.14	0.12	0.13	0.07	8.48	9.7	11.9	1.20	
DL-138 (9737557)	0.10	1.67	6.1	0.015	8	108	0.64	0.18	0.21	0.19	28.8	13.9	17.9	2.09	
DL-139 (9737558)	0.23	1.92	4.7	0.010	10	117	0.65	0.34	0.49	0.13	59.6	14.0	43.8	3.54	
DL-140 (9737559)	0.34	2.61	5.4	<0.005	12	138	0.85	0.57	0.58	0.12	48.1	19.0	45.1	4.03	
DL-141 (9737560)	0.10	0.71	1.9	<0.005	5	48	0.13	0.14	0.20	0.09	8.37	6.0	21.3	1.70	
DL-142 (9737561)	0.10	2.48	3.0	<0.005	11	111	0.53	0.21	0.39	0.09	20.5	11.4	26.8	3.19	
DL-143 (9737562)	0.07	0.82	2.6	0.008	<5	58	0.20	0.15	0.22	0.13	11.2	6.5	21.4	1.92	
DL-144 (9737563)	0.11	0.90	2.6	<0.005	6	24	0.19	0.09	0.16	0.03	9.43	8.0	27.3	1.17	
DL-145 (9737564)	0.10	0.51	3.5	<0.005	<5	36	0.11	0.14	0.18	0.05	6.59	5.0	26.2	1.02	
DL-146 (9737565)	0.10	0.93	3.4	<0.005	5	37	0.20	0.11	0.15	0.03	9.01	6.8	21.3	1.52	
DL-147 (9737566)	0.12	0.81	2.2	<0.005	<5	23	0.11	0.11	0.10	0.03	8.89	6.1	19.2	1.36	
DL-148 (9737567)	0.05	0.94	3.0	<0.005	<5	19	0.17	0.09	0.12	0.02	10.0	7.8	27.0	1.41	
DL-149 (9737568)	0.06	0.85	2.1	<0.005	<5	19	0.11	0.16	0.13	0.01	9.13	6.3	21.7	1.39	
DL-150 (9737569)	0.11	0.91	<0.1	<0.005	5	50	0.18	0.17	0.13	<0.01	13.9	10.1	24.2	2.22	
DL-151 (9737570)	0.06	0.96	1.6	<0.005	<5	28	0.22	0.12	0.12	<0.01	16.8	11.8	28.8	1.62	
DL-152 (9737571)	0.08	0.45	5.2	<0.005	<5	46	0.11	0.12	0.26	0.07	11.2	5.5	12.4	0.98	
DL-153 (9737572)	0.06	0.64	1.9	<0.005	<5	22	0.09	0.09	0.07	0.03	9.85	5.7	14.8	1.04	
DL-154 (9737573)	0.11	0.94	3.2	<0.005	<5	57	0.40	0.12	0.21	0.02	19.4	7.2	18.4	2.21	
DL-155 (9737574)	0.13	0.52	6.1	<0.005	<5	30	0.13	0.14	0.15	0.03	13.4	7.2	14.6	1.10	
DL-156 (9737575)	0.08	1.08	0.6	<0.005	6	25	0.24	0.08	0.07	<0.01	12.8	9.7	27.2	1.37	
DL-157 (9737576)	0.07	1.03	5.5	<0.005	5	17	0.16	0.09	0.09	<0.01	15.0	10.7	29.9	1.10	
DL-158 (9737577)	0.06	0.66	10.3	<0.005	<5	39	0.21	0.11	0.07	<0.01	17.0	12.6	14.7	1.35	
DL-159 (9737578)	0.08	0.82	4.6	0.043	<5	34	0.17	0.08	0.14	<0.01	15.5	9.5	25.6	1.54	
DL-160 (9737579)	0.09	1.29	4.5	<0.005	7	42	0.28	0.23	0.18	0.07	12.5	10.6	27.8	2.50	

Certified By:



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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018										DATE REPORTED: Jan 07, 2019			SAMPLE TYPE: Other	
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05	
DL-161 (9737580)	0.15	2.55	6.4	<0.005	18	171	0.89	0.37	0.67	0.28	41.0	52.6	38.9	3.78	
DL-162 (9737581)	0.06	0.48	1.7	<0.005	<5	45	0.09	0.13	0.09	0.09	11.9	4.0	10.5	0.92	
DL-163 (9737582)	0.12	1.50	2.7	<0.005	10	163	0.75	0.26	0.32	0.15	23.1	25.9	15.8	3.26	
DL-164 (9737583)	0.09	1.16	5.3	0.030	10	56	0.37	0.16	0.19	0.24	17.3	11.3	9.6	1.99	
DL-165 (9737584)	0.06	0.62	2.8	0.024	6	72	0.17	0.12	0.27	0.12	12.9	8.1	10.1	1.72	
DL-166 (9737585)	0.10	0.82	3.2	<0.005	6	20	0.12	0.10	0.07	0.01	7.48	8.0	22.7	1.24	
DL-167 (9737586)	0.10	1.18	56.5	0.013	18	39	0.30	0.11	0.48	0.14	19.6	25.8	17.1	0.89	
DL-168 (9737587)	0.09	0.92	2.0	<0.005	6	23	0.15	0.09	0.11	<0.01	12.6	10.1	27.0	2.36	
DL-169 (9737588)	0.09	1.24	4.9	<0.005	7	32	0.22	0.09	0.28	0.05	15.8	15.8	31.9	1.61	
DL-170 (9737589)	0.19	1.18	2.2	<0.005	6	29	0.25	0.19	0.07	0.06	14.2	9.5	24.6	2.63	
DL-171 (9737590)	0.22	0.39	1.4	<0.005	<5	41	0.08	0.20	0.19	0.04	11.6	3.2	7.7	1.00	
DL-172 (9737591)	0.18	0.80	1.7	<0.005	<5	38	0.12	0.15	0.17	0.03	12.4	9.1	20.7	1.78	
DL-173 (9737592)	0.23	1.50	4.6	0.013	7	95	0.54	0.30	0.27	0.02	52.6	21.5	34.2	4.59	
DL-174 (9737593)	0.12	0.55	<0.1	<0.005	<5	32	0.10	0.10	0.13	0.02	9.50	4.5	12.5	1.57	
DL-175 (9737594)	0.24	1.30	13.5	<0.005	13	58	0.29	0.16	0.48	0.05	25.3	25.2	40.1	1.55	
DL-176 (9737595)	0.21	0.63	5.1	<0.005	<5	47	0.11	0.19	0.25	0.05	11.3	8.7	19.8	1.95	
DL-177 (9737596)	0.12	0.58	3.7	<0.005	<5	30	0.08	0.11	0.23	0.06	10.6	7.8	17.9	1.41	
DL-178 (9737597)	0.06	0.43	1.4	<0.005	10	67	0.11	0.10	0.28	0.03	11.4	7.1	7.0	0.77	
DL-179 (9737598)	0.10	1.16	5.4	<0.005	6	76	0.25	0.16	0.33	0.05	43.4	16.2	49.2	3.62	
DL-180 (9737599)	0.04	0.83	3.4	<0.005	5	41	0.16	0.18	0.16	0.02	10.3	7.6	14.9	2.37	
DL-181 (9737600)	0.15	1.45	4.3	0.011	7	119	0.59	0.23	0.72	0.31	64.9	17.2	22.3	2.49	
DL-182 (9737601)	0.05	0.17	19.6	<0.005	25	8	<0.05	0.07	0.03	0.09	3.87	1.9	4.9	0.21	
DL-183 (9737602)	0.05	0.73	0.7	<0.005	<5	24	0.19	0.08	0.10	0.01	18.3	9.2	21.6	1.29	
DL-184 (9737603)	0.12	0.80	<0.1	<0.005	5	90	0.22	0.21	0.13	0.07	10.5	8.6	14.7	2.11	
DL-185 (9737604)	0.19	0.43	1.5	<0.005	<5	77	0.13	0.15	0.15	0.13	14.4	6.4	8.9	1.61	
DL-186 (9737605)	0.08	0.28	<0.1	<0.005	<5	50	0.10	0.13	0.09	0.04	8.84	2.4	6.9	0.89	
DL-187 (9737606)	0.15	0.61	1.9	<0.005	<5	55	0.21	0.16	0.28	0.04	17.1	8.5	14.5	1.62	
DL-188 (9737607)	0.10	0.35	2.0	<0.005	<5	30	0.07	0.13	0.12	0.01	15.1	3.4	9.3	1.38	
DL-189 (9737608)	0.78	1.56	3.2	0.091	12	85	0.32	0.19	0.28	0.18	10.6	25.9	38.4	1.79	
DL-190 (9737609)	0.10	0.84	2.6	<0.005	<5	35	0.17	0.14	0.18	0.02	14.2	9.6	25.2	1.58	
DL-191 (9737610)	0.10	0.82	3.3	<0.005	<5	58	0.17	0.16	0.20	0.07	20.4	11.0	20.7	2.21	
DL-192 (9737611)	0.06	0.74	2.3	<0.005	<5	139	0.20	0.14	0.10	0.08	13.0	11.5	15.1	2.30	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018		DATE REPORTED: Jan 07, 2019		SAMPLE TYPE: Other									
Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
DL-193 (9737612)	0.05	1.67	7.0	0.012	16	111	0.40	0.20	0.47	0.36	12.8	35.7	8.1	1.54
DL-194 (9737613)	0.05	1.11	0.6	0.014	15	57	0.27	0.13	0.23	0.07	16.2	13.7	7.3	1.42
DL-195 (9737614)	0.09	1.96	5.0	<0.005	11	90	0.74	0.15	0.39	0.13	36.2	18.6	37.6	3.00
DL-196 (9737615)	0.05	2.26	4.0	<0.005	21	108	0.54	0.16	0.39	0.14	12.1	29.9	11.3	1.23
DL-197 (9737616)	0.06	1.06	3.0	<0.005	6	38	0.30	0.15	0.16	0.03	13.3	8.8	19.5	1.99

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018		DATE REPORTED: Jan 07, 2019		SAMPLE TYPE: Other									
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
RDL:	0.5	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
DL-01 (9737420)	12.0	1.71	4.15	<0.05	0.03	0.03	0.040	0.04	5.4	16.4	0.43	162	0.46	<0.01
DL-02 (9737421)	11.8	2.60	7.64	<0.05	0.03	0.07	0.023	0.06	7.8	11.4	0.26	1950	0.94	<0.01
DL-03 (9737422)	8.0	2.29	6.02	<0.05	<0.02	0.03	0.012	0.05	4.6	14.8	0.38	159	0.75	<0.01
DL-04 (9737423)	9.1	2.22	7.89	<0.05	<0.02	0.07	0.015	0.05	6.2	21.9	0.31	131	0.74	<0.01
DL-05 (9737424)	3.1	0.94	3.76	<0.05	<0.02	0.03	0.006	0.04	4.7	9.3	0.22	185	0.33	<0.01
DL-06 (9737425)	7.4	1.57	5.08	<0.05	<0.02	0.03	0.016	0.05	5.2	23.5	0.39	235	0.40	<0.01
DL-07 (9737426)	3.4	0.14	0.78	<0.05	0.11	0.04	<0.005	<0.01	2.3	0.3	0.10	11	0.33	<0.01
DL-08 (9737427)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
DL-09 (9737428)	13.8	2.14	7.93	<0.05	0.04	0.06	0.016	0.03	5.8	11.7	0.29	148	1.10	<0.01
DL-10 (9737429)	34.5	5.84	4.34	<0.05	0.04	0.02	0.028	0.02	2.5	4.7	0.36	161	1.42	<0.01
DL-11 (9737430)	18.0	2.23	7.96	<0.05	<0.02	0.03	0.019	0.05	8.5	19.0	0.35	190	0.99	<0.01
DL-12 (9737431)	18.5	3.32	10.5	<0.05	0.03	0.21	0.030	0.06	7.9	11.4	0.31	194	2.55	<0.01
DL-13 (9737432)	17.3	4.12	11.1	<0.05	0.04	0.08	0.039	0.06	8.4	11.7	0.43	419	1.74	<0.01
DL-14 (9737433)	18.0	2.49	8.22	<0.05	<0.02	0.05	0.018	0.06	9.5	25.0	0.51	532	0.70	<0.01
DL-15 (9737434)	11.4	1.81	6.68	<0.05	<0.02	0.05	0.014	0.07	7.8	20.5	0.29	223	0.86	<0.01
DL-16 (9737435)	6.2	1.35	4.68	<0.05	<0.02	0.04	0.008	0.04	4.4	14.0	0.27	97	0.35	<0.01
DL-17 (9737436)	17.2	1.78	4.75	<0.05	<0.02	0.02	0.007	0.04	5.3	17.7	0.40	268	0.38	<0.01
DL-18 (9737437)	6.2	2.27	7.41	<0.05	0.14	0.04	0.018	0.04	6.9	8.0	0.12	111	1.06	<0.01
DL-19 (9737438)	25.9	2.10	3.78	<0.05	0.04	0.01	0.011	0.05	5.0	12.6	0.40	161	0.75	<0.01
DL-20 (9737439)	43.5	6.62	12.9	<0.05	0.07	0.09	0.037	0.11	15.4	44.5	0.85	2960	1.98	<0.01
DL-21 (9737440)	21.9	2.21	4.71	<0.05	0.19	<0.01	0.011	0.03	12.1	12.9	0.59	206	0.48	<0.01
DL-22 (9737441)	4.4	1.41	5.19	<0.05	0.03	<0.01	0.006	0.02	4.1	11.6	0.27	122	0.54	<0.01
DL-23 (9737442)	7.5	1.61	5.21	<0.05	0.02	0.02	0.011	0.05	5.3	17.3	0.37	278	0.52	<0.01
DL-24 (9737443)	8.0	1.50	4.83	<0.05	0.02	0.02	0.011	0.02	7.5	17.2	0.40	324	0.32	<0.01
DL-25 (9737444)	6.3	1.49	5.11	<0.05	<0.02	0.02	0.010	0.02	7.0	12.7	0.37	695	0.57	<0.01
DL-26 (9737445)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
DL-27 (9737446)	19.1	2.35	6.54	<0.05	0.03	0.01	0.016	0.02	7.8	22.1	0.44	129	0.77	<0.01
DL-28 (9737447)	9.7	1.36	5.14	<0.05	0.02	0.02	0.009	0.05	8.3	18.3	0.34	187	0.50	<0.01
DL-29 (9737448)	8.7	1.46	5.61	<0.05	0.05	0.07	0.012	0.08	8.5	15.0	0.25	749	0.69	<0.01
DL-30 (9737449)	10.8	2.92	11.1	<0.05	<0.02	0.09	0.025	0.11	7.5	21.1	0.34	435	1.55	<0.01
DL-31 (9737450)	22.1	4.29	10.4	<0.05	0.05	0.11	0.034	0.05	9.5	13.6	0.25	652	2.57	<0.01
DL-32 (9737451)	12.9	1.48	4.91	<0.05	0.04	0.06	0.021	0.07	15.1	9.6	0.25	1270	0.74	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018		DATE REPORTED: Jan 07, 2019		SAMPLE TYPE: Other									
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
RDL:	0.5	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
DL-33 (9737452)	4.9	1.00	4.08	<0.05	<0.02	<0.01	0.007	0.04	6.2	13.6	0.22	297	0.40	<0.01
DL-34 (9737453)	13.0	1.95	5.00	<0.05	<0.02	0.03	0.014	0.02	4.4	12.3	0.30	111	1.03	<0.01
DL-35 (9737454)	9.1	1.17	4.40	<0.05	<0.02	0.02	0.009	0.04	5.7	8.8	0.20	390	0.53	<0.01
DL-36 (9737455)	12.6	1.41	4.66	<0.05	<0.02	<0.01	0.010	0.04	7.1	17.4	0.32	229	0.56	<0.01
DL-37 (9737456)	14.2	2.13	8.37	<0.05	<0.02	0.03	0.015	0.05	6.5	14.6	0.31	166	1.15	<0.01
DL-38 (9737457)	11.1	1.02	4.22	<0.05	<0.02	0.02	0.010	0.04	9.8	6.8	0.19	639	0.63	<0.01
DL-39 (9737458)	3.0	0.57	2.66	<0.05	<0.02	0.03	0.007	0.05	4.1	3.1	0.10	681	0.35	<0.01
DL-40 (9737459)	37.4	1.71	6.19	<0.05	0.25	0.05	0.014	0.04	5.5	15.6	0.37	1280	0.70	<0.01
DL-41 (9737460)	5.1	1.51	4.67	<0.05	0.07	0.02	0.009	0.02	5.3	14.1	0.38	122	0.43	<0.01
DL-42 (9737461)	16.9	3.74	7.76	<0.05	0.07	0.05	0.026	0.04	7.0	11.6	0.33	1150	0.79	<0.01
DL-43 (9737462)	63.1	1.64	9.01	<0.05	0.33	0.13	0.036	0.06	61.6	17.3	0.35	157	0.26	0.01
DL-44 (9737463)	14.9	1.35	4.68	<0.05	0.02	0.02	0.012	0.05	9.8	13.8	0.32	193	0.42	<0.01
DL-45 (9737464)	31.0	1.21	1.82	<0.05	0.29	0.19	0.019	0.03	4.6	1.8	0.22	757	0.49	<0.01
DL-46 (9737465)	10.6	3.04	4.52	<0.05	0.08	0.01	0.011	0.02	9.0	14.7	0.41	203	0.63	<0.01
DL-47 (9737466)	6.3	1.65	6.12	<0.05	0.02	0.06	0.011	0.08	6.0	11.3	0.24	270	0.62	<0.01
DL-48 (9737467)	7.0	1.78	7.20	<0.05	<0.02	0.08	0.018	0.07	7.8	17.8	0.30	595	1.00	<0.01
DL-49 (9737468)	4.2	0.70	4.03	<0.05	0.03	0.02	0.005	0.03	7.9	9.0	0.22	153	0.43	<0.01
DL-50 (9737469)	12.1	1.70	4.14	<0.05	0.03	0.01	0.011	0.08	10.0	19.5	0.41	167	0.38	<0.01
DL-51 (9737470)	49.8	3.10	8.28	<0.05	0.13	0.10	0.025	0.10	42.8	27.5	0.45	1100	1.25	<0.01
DL-52 (9737471)	8.5	1.67	5.52	<0.05	<0.02	0.05	0.017	0.05	10.4	19.8	0.32	316	0.55	<0.01
DL-53 (9737472)	31.5	2.58	7.71	<0.05	0.05	0.03	0.029	0.07	9.1	11.1	0.30	2120	0.77	<0.01
DL-54 (9737473)	4.3	0.82	3.62	<0.05	<0.02	0.03	0.006	0.03	6.3	6.4	0.17	92	0.34	<0.01
DL-55 (9737474)	4.9	1.21	4.34	<0.05	<0.02	0.03	0.008	0.04	5.1	10.2	0.24	592	0.46	<0.01
DL-56 (9737475)	5.8	2.09	5.91	<0.05	<0.02	0.03	0.022	0.04	4.8	13.7	0.27	426	0.94	<0.01
DL-57 (9737476)	4.1	1.27	4.34	<0.05	<0.02	0.02	0.008	0.02	6.6	11.4	0.30	117	0.45	<0.01
DL-58 (9737477)	4.9	1.26	4.50	<0.05	<0.02	0.02	0.005	0.02	5.4	6.7	0.18	76	0.68	<0.01
DL-59 (9737478)	8.6	1.54	4.04	<0.05	<0.02	0.02	0.008	0.02	3.5	10.4	0.25	130	0.45	<0.01
DL-60 (9737479)	18.4	2.25	8.06	<0.05	0.04	0.07	0.020	0.03	7.4	12.5	0.24	171	1.18	<0.01
DL-61 (9737480)	4.9	1.28	4.02	<0.05	0.10	0.02	0.007	0.02	3.8	12.5	0.32	99	0.39	<0.01
DL-62 (9737481)	7.4	1.68	4.07	<0.05	0.13	0.02	0.008	0.04	3.7	9.7	0.27	157	0.36	<0.01
DL-63 (9737482)	2.6	0.61	2.70	<0.05	0.04	0.01	0.007	0.03	4.7	3.9	0.11	133	0.38	<0.01
DL-64 (9737483)	3.0	1.02	3.65	<0.05	0.02	0.01	0.007	0.04	5.7	5.8	0.17	127	0.41	<0.01

Certified By:



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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018		DATE REPORTED: Jan 07, 2019		SAMPLE TYPE: Other									
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
RDL:	0.5	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
DL-65 (9737484)	13.1	2.71	8.59	<0.05	0.09	0.04	0.020	0.03	6.2	18.5	0.34	99	2.16	<0.01
DL-66 (9737485)	4.4	1.33	4.28	<0.05	0.02	0.02	0.008	0.04	5.6	12.2	0.28	242	0.36	<0.01
DL-67 (9737486)	22.0	1.66	4.09	<0.05	0.07	0.13	0.024	0.07	5.8	9.7	0.27	2680	4.22	0.02
DL-68 (9737487)	71.2	4.53	9.89	<0.05	0.06	0.06	0.066	0.07	8.8	6.9	0.40	478	3.14	<0.01
DL-69 (9737488)	7.2	1.10	4.33	<0.05	0.08	0.03	0.007	0.04	4.0	10.0	0.18	109	0.42	<0.01
DL-70 (9737489)	5.4	1.11	3.21	<0.05	0.02	0.02	0.011	0.03	6.3	11.6	0.27	473	0.31	<0.01
DL-71 (9737490)	4.9	1.42	4.15	<0.05	<0.02	0.01	0.009	0.02	5.0	11.6	0.38	221	0.36	<0.01
DL-72 (9737491)	31.6	6.18	7.46	<0.05	0.21	0.04	0.026	0.08	30.7	15.0	0.29	4790	1.71	<0.01
DL-73 (9737492)	7.3	2.02	3.66	<0.05	0.03	0.07	0.014	0.04	4.2	5.3	0.22	1330	0.64	<0.01
DL-74 (9737493)	10.0	2.57	7.10	<0.05	0.08	0.07	0.028	0.06	8.5	8.4	0.20	2720	0.89	<0.01
DL-75 (9737494)	15.0	2.43	6.54	<0.05	0.05	0.11	0.023	0.07	5.5	10.5	0.50	1640	1.24	<0.01
DL-76 (9737495)	7.7	1.37	4.20	<0.05	<0.02	0.02	0.008	0.03	5.3	9.9	0.23	495	0.42	<0.01
DL-77 (9737496)	2.8	0.88	4.75	<0.05	<0.02	<0.01	0.008	0.04	4.3	6.9	0.21	93	0.42	<0.01
DL-78 (9737497)	4.0	0.96	3.87	<0.05	<0.02	0.02	0.007	0.04	4.3	10.0	0.16	307	0.34	<0.01
DL-79 (9737498)	4.7	1.30	2.84	<0.05	<0.02	<0.01	0.006	0.02	3.1	13.1	0.27	106	0.40	<0.01
DL-80 (9737499)	38.8	3.84	9.37	<0.05	0.06	0.08	0.030	0.08	11.5	23.9	0.41	1590	2.07	0.01
DL-81 (9737500)	16.8	2.13	6.81	<0.05	0.40	0.09	0.021	0.03	7.9	18.9	0.26	84	0.75	0.01
DL-82 (9737501)	3.3	0.83	3.73	<0.05	0.07	0.02	0.006	0.06	6.0	5.1	0.12	1070	0.64	<0.01
DL-83 (9737502)	17.3	2.24	6.64	<0.05	0.05	0.03	0.013	0.05	6.2	21.6	0.45	519	0.71	<0.01
DL-84 (9737503)	1.5	0.65	2.84	<0.05	0.03	<0.01	<0.005	0.04	5.7	7.4	0.16	104	0.23	<0.01
DL-85 (9737504)	24.5	4.40	11.8	<0.05	0.06	0.07	0.045	0.07	6.9	14.4	0.66	1020	1.02	<0.01
DL-86 (9737505)	28.7	2.13	6.72	<0.05	0.04	0.04	0.016	0.04	6.1	18.9	0.37	204	0.81	<0.01
DL-87 (9737506)	4.1	1.37	3.52	<0.05	0.06	<0.01	0.007	0.02	6.8	10.7	0.42	210	0.20	<0.01
DL-88 (9737507)	3.3	1.51	4.13	<0.05	0.03	0.03	0.011	0.02	4.4	8.2	0.22	321	0.42	<0.01
DL-89 (9737508)	58.7	7.70	10.1	<0.05	0.11	0.16	0.056	0.04	3.9	16.9	0.64	937	0.94	<0.01
DL-90 (9737509)	11.0	1.94	3.81	<0.05	0.03	0.02	0.014	0.02	3.4	11.5	0.31	112	0.39	<0.01
DL-91 (9737510)	5.7	1.36	3.43	<0.05	0.03	<0.01	0.006	0.03	2.7	12.3	0.20	73	0.72	<0.01
DL-92 (9737511)	4.6	1.05	3.11	<0.05	0.02	0.03	0.007	0.04	3.1	5.1	0.13	71	0.46	<0.01
DL-93 (9737512)	14.2	2.14	5.03	<0.05	0.07	<0.01	0.013	0.03	8.5	12.8	0.62	280	1.01	<0.01
DL-94 (9737513)	4.7	1.63	6.37	<0.05	<0.02	0.03	0.011	0.03	6.5	11.8	0.24	355	0.78	<0.01
DL-95 (9737514)	9.0	1.34	4.50	<0.05	<0.02	<0.01	0.006	0.04	4.9	19.8	0.34	226	0.43	<0.01
DL-96 (9737515)	4.5	1.20	6.24	<0.05	0.03	0.01	0.005	0.02	4.0	5.4	0.15	60	1.24	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other				
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	
RDL:	0.5	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01	
DL-97 (9737516)	11.6	2.16	6.06	<0.05	0.25	0.04	0.008	0.03	4.4	20.6	0.43	169	0.71	<0.01	
DL-98 (9737517)	7.3	0.31	0.83	<0.05	0.84	0.24	0.010	0.02	2.3	0.9	0.09	97	0.44	<0.01	
DL-99 (9737518)	10.0	0.31	1.08	<0.05	0.33	0.22	0.015	0.03	3.2	1.0	0.12	106	0.54	<0.01	
DL-100 (9737519)	5.3	3.33	8.62	<0.05	0.04	0.05	0.022	0.03	6.8	8.2	0.31	829	0.67	<0.01	
DL-101 (9737520)	4.8	1.32	4.46	<0.05	<0.02	0.02	0.007	0.02	6.0	14.0	0.34	186	0.32	<0.01	
DL-102 (9737521)	52.5	2.27	4.18	<0.05	0.10	0.18	0.045	0.05	9.9	5.6	0.23	49	0.60	<0.01	
DL-103 (9737522)	10.9	1.72	4.39	<0.05	<0.02	0.04	0.012	0.05	8.9	17.8	0.43	241	0.39	<0.01	
DL-104 (9737523)	10.3	2.18	8.26	<0.05	<0.02	0.06	0.014	0.03	7.6	10.4	0.19	77	0.99	<0.01	
DL-105 (9737524)	9.8	1.86	5.12	<0.05	<0.02	0.03	0.007	0.05	5.3	10.3	0.27	151	0.67	<0.01	
DL-106 (9737525)	12.2	2.37	6.88	<0.05	<0.02	0.04	0.017	0.04	6.7	21.1	0.36	284	0.85	<0.01	
DL-107 (9737526)	3.8	1.84	6.74	<0.05	<0.02	0.07	0.013	0.03	5.4	11.5	0.21	458	0.54	<0.01	
DL-108 (9737527)	3.5	1.47	3.54	<0.05	<0.02	<0.01	0.005	0.01	4.7	11.2	0.44	136	0.22	<0.01	
DL-109 (9737528)	13.7	1.69	5.57	<0.05	<0.02	0.03	0.010	0.05	5.8	16.6	0.37	500	0.44	<0.01	
DL-110 (9737529)	3.6	1.69	4.44	<0.05	0.02	0.05	0.017	0.06	7.4	7.4	0.15	1860	0.75	<0.01	
DL-111 (9737530)	21.4	4.31	9.50	<0.05	0.02	0.09	0.035	0.06	5.9	12.3	0.33	1820	1.06	<0.01	
DL-112 (9737531)	11.4	2.37	10.6	<0.05	<0.02	0.04	0.015	0.07	8.4	13.6	0.28	353	1.06	<0.01	
DL-113 (9737532)	7.8	1.38	4.36	<0.05	<0.02	0.02	0.010	0.03	6.5	16.4	0.39	286	0.51	<0.01	
DL-114 (9737533)	14.5	1.67	3.90	<0.05	<0.02	0.01	0.008	0.02	5.0	14.5	0.39	140	0.39	<0.01	
DL-115 (9737534)	11.1	2.07	5.35	<0.05	<0.02	0.02	0.011	0.03	5.4	12.0	0.40	276	0.47	<0.01	
DL-116 (9737535)	7.6	1.87	5.42	<0.05	<0.02	0.02	0.010	0.05	5.3	15.4	0.47	229	0.44	<0.01	
DL-117 (9737536)	47.3	2.86	8.36	<0.05	0.25	0.06	0.024	0.13	32.8	29.6	0.55	324	0.87	<0.01	
DL-118 (9737537)	6.5	2.10	6.25	<0.05	0.18	0.02	0.011	0.06	6.4	33.1	0.47	478	0.62	<0.01	
DL-119 (9737538)	3.3	1.33	5.26	<0.05	0.18	0.05	0.007	0.03	4.7	6.5	0.17	180	0.56	<0.01	
DL-120 (9737539)	14.5	1.25	4.15	<0.05	0.07	0.05	0.012	0.03	5.3	1.7	0.11	644	0.68	<0.01	
DL-121 (9737540)	4.1	1.28	3.79	<0.05	0.02	0.02	0.007	0.06	4.0	11.8	0.23	337	0.30	<0.01	
DL-122 (9737541)	7.2	1.30	3.87	<0.05	0.04	<0.01	0.008	0.03	9.3	15.7	0.34	86	0.18	<0.01	
DL-123 (9737542)	4.0	1.39	4.19	<0.05	<0.02	<0.01	<0.005	0.01	4.4	11.6	0.35	115	0.42	<0.01	
DL-124 (9737543)	1.0	0.45	2.69	<0.05	<0.02	<0.01	<0.005	0.03	3.3	2.3	0.08	100	0.30	<0.01	
DL-125 (9737544)	12.6	1.67	4.00	<0.05	<0.02	0.02	0.008	0.04	3.1	12.7	0.28	132	0.71	<0.01	
DL-126 (9737545)	11.0	1.93	6.23	<0.05	<0.02	0.04	0.014	0.04	4.6	14.0	0.31	197	0.70	<0.01	
DL-127 (9737546)	10.6	1.36	4.22	<0.05	<0.02	0.04	0.010	0.04	6.7	19.7	0.35	1190	0.34	<0.01	
DL-128 (9737547)	7.3	1.17	4.14	<0.05	<0.02	<0.01	<0.005	0.04	3.4	12.6	0.28	167	0.29	<0.01	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018		DATE REPORTED: Jan 07, 2019		SAMPLE TYPE: Other									
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
RDL:	0.5	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
DL-129 (9737548)	19.8	2.05	6.62	<0.05	<0.02	0.03	0.018	0.04	6.1	22.8	0.43	825	0.57	<0.01
DL-130 (9737549)	4.9	1.12	3.27	<0.05	0.03	<0.01	0.006	0.02	7.1	10.6	0.28	161	0.32	<0.01
DL-131 (9737550)	5.9	1.19	4.21	<0.05	<0.02	<0.01	0.006	0.05	2.8	14.2	0.26	110	0.43	<0.01
DL-132 (9737551)	3.8	1.47	4.92	<0.05	<0.02	0.03	0.008	0.03	4.7	19.7	0.32	127	0.34	<0.01
DL-133 (9737552)	1.5	0.65	2.65	<0.05	<0.02	0.01	<0.005	0.03	3.4	5.9	0.13	73	0.23	<0.01
DL-134 (9737553)	4.0	1.35	4.03	<0.05	<0.02	<0.01	0.006	0.04	4.1	12.9	0.34	111	0.28	<0.01
DL-135 (9737554)	7.0	1.49	4.34	<0.05	0.03	0.03	0.010	0.08	8.1	15.7	0.34	753	0.46	<0.01
DL-136 (9737555)	3.0	0.87	3.47	<0.05	0.25	0.01	0.006	0.04	4.8	5.8	0.20	211	0.51	<0.01
DL-137 (9737556)	2.7	1.47	3.69	<0.05	0.07	0.03	0.006	0.04	4.0	8.0	0.21	548	0.51	<0.01
DL-138 (9737557)	22.7	2.14	7.34	<0.05	0.06	0.06	0.013	0.03	9.3	17.8	0.44	1730	0.60	<0.01
DL-139 (9737558)	38.3	2.57	8.09	<0.05	0.09	0.02	0.018	0.17	21.3	29.1	0.68	604	0.79	<0.01
DL-140 (9737559)	45.6	3.67	9.86	<0.05	0.11	0.02	0.023	0.13	23.9	38.4	0.74	570	0.61	<0.01
DL-141 (9737560)	5.8	1.37	4.59	<0.05	<0.02	<0.01	0.005	0.05	4.0	12.2	0.31	147	0.45	<0.01
DL-142 (9737561)	11.3	2.64	6.87	<0.05	0.04	0.06	0.028	0.06	10.0	28.6	0.40	426	0.59	<0.01
DL-143 (9737562)	10.3	1.30	4.64	<0.05	0.03	0.03	0.007	0.05	4.8	14.0	0.28	183	0.29	<0.01
DL-144 (9737563)	5.9	1.59	4.38	<0.05	<0.02	<0.01	0.007	0.04	4.7	13.1	0.42	141	0.32	<0.01
DL-145 (9737564)	5.0	1.25	3.72	<0.05	0.03	0.02	0.008	0.06	3.3	7.1	0.25	129	0.63	<0.01
DL-146 (9737565)	10.6	1.50	4.15	<0.05	<0.02	0.05	0.008	0.04	4.5	19.1	0.34	172	0.37	<0.01
DL-147 (9737566)	3.2	1.50	5.19	<0.05	<0.02	<0.01	<0.005	0.05	4.5	20.3	0.33	102	0.46	<0.01
DL-148 (9737567)	8.1	1.40	3.87	<0.05	<0.02	<0.01	0.005	0.03	5.4	15.0	0.45	139	0.21	<0.01
DL-149 (9737568)	5.7	1.09	4.66	<0.05	<0.02	<0.01	<0.005	0.03	5.1	17.3	0.37	104	0.27	<0.01
DL-150 (9737569)	7.5	1.41	5.67	<0.05	0.05	0.04	0.007	0.04	7.2	18.5	0.37	171	0.44	<0.01
DL-151 (9737570)	7.8	1.50	5.10	<0.05	0.06	0.02	0.010	0.03	8.3	14.7	0.45	272	0.50	<0.01
DL-152 (9737571)	1.9	0.73	3.88	<0.05	0.08	0.02	<0.005	0.04	5.9	4.9	0.17	236	0.40	<0.01
DL-153 (9737572)	3.6	1.23	4.94	<0.05	0.05	0.02	0.025	0.02	5.1	7.6	0.20	127	0.45	<0.01
DL-154 (9737573)	16.9	1.16	4.70	<0.05	0.04	0.04	0.014	0.02	12.1	9.1	0.25	475	0.51	<0.01
DL-155 (9737574)	2.3	0.96	5.21	<0.05	0.02	0.02	<0.005	0.05	6.8	6.0	0.21	157	0.42	<0.01
DL-156 (9737575)	4.5	1.55	4.93	<0.05	<0.02	0.03	0.008	0.02	6.7	12.0	0.42	133	0.39	<0.01
DL-157 (9737576)	6.8	1.62	5.16	<0.05	0.07	0.01	0.009	0.03	7.8	13.9	0.50	143	0.35	<0.01
DL-158 (9737577)	2.5	0.86	5.94	<0.05	0.08	<0.01	0.006	0.03	8.6	14.5	0.22	123	0.42	<0.01
DL-159 (9737578)	3.5	1.35	4.69	<0.05	0.04	0.01	0.006	0.03	7.3	14.4	0.41	173	0.31	<0.01
DL-160 (9737579)	9.2	1.84	7.04	<0.05	0.05	0.06	0.013	0.05	6.4	26.9	0.41	225	0.73	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018

DATE RECEIVED: Nov 23, 2018

DATE REPORTED: Jan 07, 2019

SAMPLE TYPE: Other

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
DL-161 (9737580)		26.3	4.99	12.1	<0.05	0.19	0.08	0.033	0.11	11.7	22.5	0.55	2560	1.00	<0.01
DL-162 (9737581)		2.7	0.72	5.04	<0.05	0.07	0.04	<0.005	0.03	6.1	5.4	0.16	67	0.39	<0.01
DL-163 (9737582)		7.8	2.68	9.91	<0.05	0.06	0.06	0.022	0.05	10.8	11.0	0.31	1830	1.09	<0.01
DL-164 (9737583)		4.8	2.89	9.18	<0.05	0.06	0.06	0.031	0.03	8.1	7.6	0.21	600	0.94	<0.01
DL-165 (9737584)		4.8	1.46	4.42	<0.05	0.07	0.03	0.013	0.03	6.4	7.3	0.14	339	0.86	<0.01
DL-166 (9737585)		7.5	1.82	5.26	<0.05	0.02	0.02	0.008	0.02	3.7	13.3	0.27	87	0.95	<0.01
DL-167 (9737586)		49.5	5.04	6.02	<0.05	0.17	0.11	0.040	0.02	8.7	8.2	0.25	1020	1.13	<0.01
DL-168 (9737587)		3.1	1.56	5.52	<0.05	<0.02	<0.01	0.006	0.03	6.5	11.6	0.40	124	0.40	<0.01
DL-169 (9737588)		6.7	1.95	6.85	<0.05	0.03	0.01	0.007	0.08	6.5	16.0	0.76	274	0.25	<0.01
DL-170 (9737589)		9.9	1.73	6.77	<0.05	<0.02	0.05	0.019	0.05	7.1	22.3	0.37	164	0.76	<0.01
DL-171 (9737590)		4.2	0.56	3.75	<0.05	0.04	0.07	0.008	0.03	6.3	5.1	0.12	94	0.59	<0.01
DL-172 (9737591)		7.4	1.19	4.95	<0.05	<0.02	0.03	<0.005	0.06	6.0	16.6	0.37	178	2.44	<0.01
DL-173 (9737592)		15.4	1.92	7.49	<0.05	<0.02	0.03	0.016	0.08	15.0	24.3	0.50	1050	1.28	<0.01
DL-174 (9737593)		1.6	0.93	3.89	<0.05	<0.02	0.02	<0.005	0.04	5.0	11.1	0.17	71	0.33	<0.01
DL-175 (9737594)		66.0	3.23	6.19	<0.05	0.07	0.03	0.015	0.09	12.4	14.7	0.62	802	0.56	<0.01
DL-176 (9737595)		7.2	1.14	4.51	<0.05	0.02	0.04	0.007	0.04	5.8	12.0	0.27	265	0.48	<0.01
DL-177 (9737596)		4.3	1.20	4.21	<0.05	0.02	0.01	0.006	0.03	5.3	8.3	0.28	165	0.34	<0.01
DL-178 (9737597)		0.8	2.47	3.09	<0.05	0.03	0.03	<0.005	0.02	5.5	3.7	0.09	724	0.64	<0.01
DL-179 (9737598)		7.6	1.74	8.19	<0.05	0.02	<0.01	0.013	0.11	23.6	23.7	0.63	582	0.37	<0.01
DL-180 (9737599)		7.0	1.41	5.50	<0.05	0.04	0.02	<0.005	0.03	5.2	20.1	0.31	162	0.35	<0.01
DL-181 (9737600)		13.5	1.84	6.31	<0.05	0.40	0.09	0.021	0.07	27.0	11.9	0.32	2100	0.76	<0.01
DL-182 (9737601)		0.9	7.95	1.11	<0.05	0.05	0.02	0.007	<0.01	2.0	0.2	<0.01	416	0.75	<0.01
DL-183 (9737602)		2.7	1.15	3.81	<0.05	0.11	<0.01	0.008	0.05	8.4	14.1	0.37	105	0.14	<0.01
DL-184 (9737603)		6.4	1.51	4.66	<0.05	0.03	0.03	0.007	0.07	5.2	12.2	0.24	1010	0.50	<0.01
DL-185 (9737604)		6.4	1.02	3.11	<0.05	0.04	0.03	0.006	0.04	5.0	4.8	0.13	1220	0.43	<0.01
DL-186 (9737605)		1.0	0.46	3.06	<0.05	0.04	0.03	<0.005	0.05	4.7	2.8	0.09	69	0.29	<0.01
DL-187 (9737606)		5.4	0.91	4.26	<0.05	0.03	0.04	0.006	0.06	8.6	8.2	0.17	526	0.57	<0.01
DL-188 (9737607)		1.7	0.55	3.26	<0.05	0.03	0.02	<0.005	0.05	7.9	7.4	0.13	82	0.31	<0.01
DL-189 (9737608)		39.9	3.76	8.45	<0.05	0.07	0.07	0.023	0.04	5.0	25.3	0.36	591	0.93	0.02
DL-190 (9737609)		9.1	1.31	4.72	<0.05	0.02	0.02	0.007	0.03	8.0	14.5	0.41	144	0.32	<0.01
DL-191 (9737610)		8.4	1.25	5.15	<0.05	<0.02	0.03	0.012	0.02	8.4	12.1	0.29	653	0.46	<0.01
DL-192 (9737611)		8.8	1.38	5.49	<0.05	0.02	0.03	0.012	0.03	6.6	9.8	0.25	554	0.53	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018				DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other					
Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID)	RDL:													
DL-193 (9737612)	6.4	4.68	11.6	<0.05	0.07	0.10	0.055	0.03	5.7	11.7	0.59	1670	1.17	<0.01
DL-194 (9737613)	1.2	4.75	9.77	<0.05	0.05	0.04	0.027	0.03	7.4	11.5	0.19	944	1.18	<0.01
DL-195 (9737614)	6.3	2.73	9.23	<0.05	0.04	0.06	0.029	0.05	12.6	18.9	0.51	2330	1.17	<0.01
DL-196 (9737615)	14.5	6.66	15.6	<0.05	0.09	0.05	0.062	0.04	5.6	20.9	0.55	625	1.11	<0.01
DL-197 (9737616)	9.3	1.58	6.04	<0.05	0.02	0.02	0.019	0.02	6.3	14.9	0.33	169	0.66	<0.01

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018							DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other		
Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
DL-01 (9737420)	0.86	18.8	0.022	10.7	13.8	0.008	0.01	0.52	1.7	2.8	0.7	10.4	<0.01	<0.01	
DL-02 (9737421)	0.96	13.6	0.072	8.7	13.4	0.009	0.03	0.34	1.7	3.2	0.3	14.3	<0.01	<0.01	
DL-03 (9737422)	0.80	17.0	0.065	4.7	14.3	0.008	0.02	0.24	1.5	2.7	<0.2	8.2	<0.01	<0.01	
DL-04 (9737423)	1.22	12.7	0.066	5.9	18.8	0.012	0.02	0.26	1.3	3.7	<0.2	7.6	<0.01	<0.01	
DL-05 (9737424)	0.42	11.3	0.023	3.7	14.4	0.009	<0.01	0.19	0.9	2.9	<0.2	6.1	<0.01	<0.01	
DL-06 (9737425)	0.88	13.7	0.020	6.6	12.7	0.009	0.01	0.20	1.2	1.1	<0.2	7.9	<0.01	<0.01	
DL-07 (9737426)	1.22	2.0	0.029	1.5	0.5	0.010	0.15	0.26	0.5	4.6	<0.2	28.5	0.21	0.06	
DL-08 (9737427)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-09 (9737428)	0.91	10.2	0.020	8.2	8.0	0.009	0.02	0.27	2.2	4.0	0.3	3.5	<0.01	0.07	
DL-10 (9737429)	0.15	19.6	0.020	2.7	6.6	0.008	0.03	0.25	6.4	4.2	<0.2	2.9	<0.01	<0.01	
DL-11 (9737430)	1.28	15.4	0.066	8.1	12.7	0.009	0.02	0.26	1.6	4.7	0.2	6.4	<0.01	<0.01	
DL-12 (9737431)	1.54	8.7	0.066	11.0	9.6	0.008	0.04	0.44	2.1	3.3	0.5	6.3	<0.01	<0.01	
DL-13 (9737432)	1.18	9.8	0.065	12.2	13.8	0.009	0.02	0.32	4.7	1.2	0.4	7.2	0.25	<0.01	
DL-14 (9737433)	1.00	20.2	0.055	7.9	20.5	0.008	0.02	0.23	2.1	3.9	<0.2	7.8	<0.01	<0.01	
DL-15 (9737434)	0.89	12.5	0.046	8.1	31.2	0.007	0.02	0.24	1.1	4.3	<0.2	9.3	<0.01	<0.01	
DL-16 (9737435)	0.81	10.6	0.045	4.0	11.3	0.008	0.02	0.17	1.0	3.8	<0.2	9.8	<0.01	<0.01	
DL-17 (9737436)	0.55	18.1	0.055	3.0	9.9	0.008	<0.01	0.18	1.5	3.4	<0.2	8.2	<0.01	<0.01	
DL-18 (9737437)	1.10	9.2	0.093	12.1	14.4	0.010	0.02	0.25	1.1	2.1	0.2	5.3	<0.01	<0.01	
DL-19 (9737438)	0.58	21.1	0.029	2.3	15.2	0.008	<0.01	0.26	1.8	3.4	<0.2	4.8	<0.01	<0.01	
DL-20 (9737439)	1.53	26.7	0.158	10.3	35.0	0.014	0.06	0.35	4.0	6.0	0.3	25.5	<0.01	0.05	
DL-21 (9737440)	0.57	22.7	0.037	3.1	6.6	0.010	<0.01	0.22	3.2	4.1	<0.2	10.4	<0.01	<0.01	
DL-22 (9737441)	0.90	10.8	0.010	4.2	9.7	0.008	<0.01	0.19	1.1	2.8	<0.2	5.9	<0.01	<0.01	
DL-23 (9737442)	1.15	15.7	0.030	5.2	18.4	0.010	0.01	0.17	1.3	2.2	<0.2	7.8	<0.01	<0.01	
DL-24 (9737443)	0.68	15.7	0.029	5.4	5.3	0.009	0.01	0.17	2.0	3.4	<0.2	7.5	<0.01	<0.01	
DL-25 (9737444)	0.87	14.6	0.011	6.3	11.4	0.010	<0.01	0.16	1.7	4.1	<0.2	7.1	<0.01	<0.01	
DL-26 (9737445)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-27 (9737446)	1.09	20.5	0.019	5.9	5.5	0.010	0.02	0.19	2.3	3.1	<0.2	8.9	<0.01	<0.01	
DL-28 (9737447)	0.60	12.0	0.013	7.5	9.9	0.008	0.02	0.17	1.4	2.3	<0.2	7.1	<0.01	<0.01	
DL-29 (9737448)	1.00	10.4	0.055	11.7	23.8	0.009	0.03	0.25	1.2	2.6	<0.2	14.3	<0.01	<0.01	
DL-30 (9737449)	2.05	11.8	0.062	12.4	38.2	0.010	0.03	0.37	1.3	4.7	0.5	6.6	<0.01	<0.01	
DL-31 (9737450)	1.19	9.5	0.119	14.9	10.2	0.008	0.05	0.42	2.4	3.7	0.6	7.8	<0.01	0.03	
DL-32 (9737451)	0.54	9.7	0.070	17.8	22.5	0.008	0.04	0.33	1.2	5.8	0.3	15.9	<0.01	<0.01	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018							DATE REPORTED: Jan 07, 2019					SAMPLE TYPE: Other		
Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
DL-33 (9737452)	0.64	8.3	0.018	6.5	15.3	0.007	0.01	0.19	0.9	3.4	<0.2	8.4	<0.01	<0.01	
DL-34 (9737453)	0.85	15.1	0.026	4.8	5.6	0.010	0.01	0.22	1.2	2.1	<0.2	5.2	<0.01	<0.01	
DL-35 (9737454)	0.48	8.3	0.019	5.3	16.3	0.008	0.02	0.18	0.9	4.1	<0.2	9.3	<0.01	<0.01	
DL-36 (9737455)	0.65	15.9	0.016	4.2	18.7	0.007	<0.01	0.18	1.2	4.0	<0.2	6.7	<0.01	<0.01	
DL-37 (9737456)	0.95	13.7	0.067	11.1	14.1	0.007	0.02	0.36	1.3	3.9	0.3	12.0	<0.01	<0.01	
DL-38 (9737457)	0.37	10.0	0.039	6.6	16.6	0.008	0.02	0.19	1.0	4.9	<0.2	11.0	<0.01	<0.01	
DL-39 (9737458)	0.27	4.7	0.022	10.5	26.4	0.008	0.02	0.21	0.7	2.1	<0.2	24.8	<0.01	<0.01	
DL-40 (9737459)	1.05	15.6	0.031	10.2	10.1	0.008	0.03	0.21	1.5	3.1	<0.2	12.1	<0.01	<0.01	
DL-41 (9737460)	0.73	15.9	0.014	3.4	9.5	0.010	<0.01	0.15	1.4	2.0	<0.2	5.5	<0.01	0.03	
DL-42 (9737461)	0.55	10.9	0.063	7.3	17.5	0.008	0.02	0.21	5.2	1.9	<0.2	14.6	<0.01	<0.01	
DL-43 (9737462)	1.13	32.2	0.076	10.7	12.8	0.011	0.09	0.26	9.7	7.1	0.4	30.2	0.01	<0.01	
DL-44 (9737463)	0.56	11.8	0.023	5.4	13.4	0.007	0.02	0.18	1.5	5.4	<0.2	8.8	<0.01	<0.01	
DL-45 (9737464)	0.21	13.2	0.069	18.4	3.7	0.023	0.15	0.57	3.8	13.6	<0.2	29.8	0.07	<0.01	
DL-46 (9737465)	0.60	15.8	0.011	3.4	4.7	0.010	<0.01	0.16	3.1	5.1	<0.2	6.1	<0.01	<0.01	
DL-47 (9737466)	0.78	7.9	0.046	9.4	17.3	0.008	0.02	0.26	1.4	5.9	<0.2	8.3	<0.01	<0.01	
DL-48 (9737467)	0.93	10.9	0.060	18.6	19.3	0.008	0.03	0.33	0.8	6.2	0.4	6.2	<0.01	<0.01	
DL-49 (9737468)	0.79	8.5	0.017	8.1	5.2	0.006	0.02	0.18	0.6	3.6	<0.2	7.5	0.16	<0.01	
DL-50 (9737469)	0.64	19.3	0.024	4.1	30.3	0.007	0.01	0.17	2.0	5.0	<0.2	9.6	<0.01	<0.01	
DL-51 (9737470)	1.27	41.2	0.073	8.8	29.9	0.010	0.06	0.31	7.7	6.5	<0.2	27.7	<0.01	<0.01	
DL-52 (9737471)	0.80	17.2	0.024	6.2	18.7	0.009	0.02	0.29	1.6	3.9	0.2	12.6	<0.01	<0.01	
DL-53 (9737472)	0.90	15.3	0.062	12.3	21.8	0.006	0.02	0.29	2.9	2.5	0.4	12.6	<0.01	<0.01	
DL-54 (9737473)	0.37	9.2	0.013	5.3	10.8	0.007	0.01	0.19	0.9	4.2	<0.2	12.8	<0.01	<0.01	
DL-55 (9737474)	0.54	9.9	0.023	7.0	13.9	0.007	0.01	0.20	0.9	3.5	<0.2	11.3	<0.01	<0.01	
DL-56 (9737475)	0.70	7.5	0.028	6.7	13.5	0.007	0.02	0.29	1.9	2.7	<0.2	9.5	<0.01	<0.01	
DL-57 (9737476)	0.57	12.5	0.012	5.0	8.7	0.006	0.01	0.17	1.3	2.9	<0.2	7.1	<0.01	<0.01	
DL-58 (9737477)	0.64	7.5	0.012	4.5	4.1	0.007	0.01	0.18	1.1	2.5	<0.2	9.0	<0.01	<0.01	
DL-59 (9737478)	0.57	11.6	0.020	3.1	7.4	0.007	<0.01	0.19	1.1	3.4	<0.2	4.7	<0.01	<0.01	
DL-60 (9737479)	1.08	13.5	0.100	9.6	9.3	0.005	0.02	0.25	1.5	1.3	0.4	5.8	<0.01	<0.01	
DL-61 (9737480)	0.69	12.3	0.015	3.4	8.8	0.007	<0.01	0.16	1.2	3.2	<0.2	6.1	<0.01	<0.01	
DL-62 (9737481)	0.62	7.1	0.023	5.0	9.9	0.007	0.01	0.21	1.1	2.8	<0.2	4.8	<0.01	<0.01	
DL-63 (9737482)	0.34	4.8	0.017	6.3	10.6	0.007	<0.01	0.19	0.7	3.6	<0.2	4.3	<0.01	<0.01	
DL-64 (9737483)	0.57	7.2	0.017	4.9	21.2	0.006	<0.01	0.18	0.8	3.5	<0.2	7.6	<0.01	<0.01	

Certified By:



Certificate of Analysis

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018

DATE RECEIVED: Nov 23, 2018

DATE REPORTED: Jan 07, 2019

SAMPLE TYPE: Other

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
DL-65 (9737484)	1.90	18.1	0.023	11.4	7.6	0.007	0.02	0.39	1.6	<0.2	0.2	6.6	<0.01	<0.01
DL-66 (9737485)	0.51	11.8	0.032	4.1	14.4	0.007	<0.01	0.17	1.0	1.9	<0.2	7.8	0.15	<0.01
DL-67 (9737486)	0.59	15.0	0.078	20.5	25.5	0.007	0.05	0.53	2.4	3.3	0.7	34.8	<0.01	<0.01
DL-68 (9737487)	0.49	16.8	0.037	13.0	14.9	0.008	0.03	0.31	6.2	2.8	0.5	11.4	<0.01	0.02
DL-69 (9737488)	0.81	7.0	0.013	7.0	10.2	0.007	0.02	0.24	1.0	1.8	<0.2	19.3	<0.01	<0.01
DL-70 (9737489)	0.59	11.3	0.018	7.0	14.3	0.008	0.02	0.19	1.3	1.9	<0.2	10.6	<0.01	<0.01
DL-71 (9737490)	0.59	15.1	0.014	5.2	8.4	0.006	<0.01	0.16	1.6	1.3	<0.2	6.8	<0.01	<0.01
DL-72 (9737491)	1.19	27.0	0.067	9.1	37.5	0.008	0.04	0.33	5.1	3.7	0.3	19.3	<0.01	<0.01
DL-73 (9737492)	0.22	22.0	0.054	9.7	9.9	0.007	0.04	0.28	2.7	3.4	0.4	14.6	<0.01	0.01
DL-74 (9737493)	0.71	12.6	0.090	15.4	16.8	0.008	0.03	0.29	3.5	2.6	0.6	18.7	<0.01	<0.01
DL-75 (9737494)	0.60	10.4	0.053	16.2	13.0	0.007	0.05	0.37	2.1	4.2	0.4	9.8	<0.01	<0.01
DL-76 (9737495)	0.49	10.7	0.020	5.3	9.2	0.007	<0.01	0.23	1.2	2.8	<0.2	5.9	<0.01	<0.01
DL-77 (9737496)	0.59	7.5	0.020	3.9	15.1	0.007	<0.01	0.14	0.9	2.7	<0.2	6.5	<0.01	<0.01
DL-78 (9737497)	0.43	7.3	0.036	4.9	12.9	0.007	0.01	0.15	0.9	3.2	<0.2	11.3	<0.01	<0.01
DL-79 (9737498)	0.52	9.4	0.006	2.7	7.4	0.008	<0.01	0.16	0.9	3.4	<0.2	4.6	<0.01	<0.01
DL-80 (9737499)	1.62	34.1	0.081	15.0	33.5	0.009	0.07	0.28	2.4	5.0	0.5	36.8	<0.01	<0.01
DL-81 (9737500)	1.53	15.6	0.026	12.1	4.4	0.007	0.05	0.23	1.8	3.3	0.4	34.9	<0.01	<0.01
DL-82 (9737501)	0.49	6.8	0.030	8.4	21.3	0.006	0.01	0.18	0.8	3.0	0.7	17.8	<0.01	<0.01
DL-83 (9737502)	1.02	21.8	0.081	5.8	15.5	0.007	0.02	0.21	1.5	4.4	<0.2	11.5	<0.01	<0.01
DL-84 (9737503)	0.40	6.8	0.012	4.3	18.6	0.006	<0.01	0.16	0.8	1.6	<0.2	7.8	<0.01	<0.01
DL-85 (9737504)	0.70	19.4	0.114	12.1	19.9	0.006	0.02	0.29	6.5	4.1	0.4	12.7	<0.01	<0.01
DL-86 (9737505)	0.88	22.0	0.035	5.0	13.1	0.005	0.01	0.20	2.0	1.9	<0.2	6.3	<0.01	<0.01
DL-87 (9737506)	0.35	15.8	0.008	2.8	8.3	0.005	<0.01	0.12	2.0	1.4	<0.2	5.7	<0.01	<0.01
DL-88 (9737507)	0.55	9.8	0.025	5.2	8.0	0.007	<0.01	0.23	1.0	2.4	<0.2	4.7	<0.01	<0.01
DL-89 (9737508)	0.29	29.5	0.055	14.0	9.4	0.006	0.08	0.38	10.7	2.6	<0.2	37.8	0.03	<0.01
DL-90 (9737509)	0.55	13.9	0.010	4.5	4.4	0.007	0.02	0.15	2.8	0.6	<0.2	4.8	<0.01	<0.01
DL-91 (9737510)	0.69	9.1	0.007	3.7	12.1	0.007	<0.01	0.20	0.9	1.4	<0.2	5.1	<0.01	<0.01
DL-92 (9737511)	0.39	5.5	0.009	6.8	13.9	0.006	0.01	0.18	0.8	1.5	<0.2	4.3	<0.01	<0.01
DL-93 (9737512)	0.55	22.6	0.038	4.6	5.2	0.005	<0.01	0.18	3.0	1.6	<0.2	15.6	<0.01	<0.01
DL-94 (9737513)	0.89	10.6	0.032	7.2	11.0	0.007	0.01	0.19	1.0	0.9	<0.2	4.8	<0.01	<0.01
DL-95 (9737514)	0.59	13.8	0.015	4.3	22.4	0.008	0.01	0.13	1.1	1.5	<0.2	10.6	<0.01	<0.01
DL-96 (9737515)	0.97	6.0	0.013	7.4	3.0	0.008	0.01	0.20	0.8	0.8	0.2	5.6	<0.01	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018							DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other			
Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
DL-97 (9737516)	1.19	15.9	0.025	4.0	7.7	0.007	<0.01	0.29	1.4	2.6	0.5	9.6	0.01	0.12	
DL-98 (9737517)	1.80	3.2	0.057	17.9	3.3	0.008	0.34	0.48	0.6	3.0	0.8	51.5	0.22	0.08	
DL-99 (9737518)	0.84	3.6	0.051	24.6	5.5	0.011	0.30	0.64	0.8	2.0	0.8	66.3	0.18	0.09	
DL-100 (9737519)	0.64	5.8	0.028	9.1	10.7	0.008	0.03	0.26	5.0	4.8	0.6	14.5	<0.01	0.07	
DL-101 (9737520)	0.65	12.1	0.018	3.7	9.1	0.008	<0.01	0.18	1.3	3.3	0.4	6.4	<0.01	0.02	
DL-102 (9737521)	0.52	20.3	0.045	26.5	7.1	0.008	0.18	0.58	5.9	4.0	1.4	12.8	0.02	0.03	
DL-103 (9737522)	0.63	16.9	0.030	3.0	16.4	0.005	0.01	0.22	2.3	5.0	0.7	11.4	<0.01	<0.01	
DL-104 (9737523)	1.04	8.2	0.090	12.1	11.0	0.007	0.02	0.26	1.2	4.7	0.8	3.8	<0.01	<0.01	
DL-105 (9737524)	0.87	14.0	0.033	6.6	23.8	0.007	0.02	0.27	1.2	3.9	0.6	10.5	<0.01	0.03	
DL-106 (9737525)	1.22	20.2	0.031	6.6	16.2	0.007	0.02	0.24	1.5	4.4	0.6	10.8	<0.01	<0.01	
DL-107 (9737526)	0.92	9.9	0.023	9.4	7.0	0.006	0.03	0.24	1.1	4.7	0.6	9.5	<0.01	<0.01	
DL-108 (9737527)	0.56	17.2	0.006	2.5	5.6	0.006	<0.01	0.21	1.6	3.2	0.3	4.7	0.20	0.09	
DL-109 (9737528)	0.88	16.2	0.052	8.2	17.7	0.006	0.02	0.20	1.4	4.0	0.4	10.0	<0.01	0.06	
DL-110 (9737529)	0.55	5.7	0.046	12.8	21.8	0.006	0.02	0.27	1.7	3.7	0.7	12.7	<0.01	<0.01	
DL-111 (9737530)	0.58	7.9	0.069	8.8	16.8	0.006	0.04	0.30	6.4	4.2	0.5	15.5	0.19	<0.01	
DL-112 (9737531)	1.06	10.9	0.108	10.1	24.0	0.007	0.02	0.30	1.2	5.5	0.9	7.7	<0.01	0.04	
DL-113 (9737532)	0.57	15.4	0.028	3.8	13.7	0.006	0.01	0.17	1.5	3.1	0.4	9.2	0.14	0.03	
DL-114 (9737533)	0.76	15.7	0.015	2.2	5.1	0.006	<0.01	0.19	1.6	4.4	0.3	4.2	<0.01	0.04	
DL-115 (9737534)	0.51	16.1	0.050	4.0	12.8	0.005	0.01	0.21	1.9	4.8	0.4	7.3	<0.01	<0.01	
DL-116 (9737535)	0.75	18.3	0.018	3.1	19.0	0.007	0.01	0.19	1.7	5.8	0.4	8.6	<0.01	<0.01	
DL-117 (9737536)	0.94	34.5	0.040	8.0	35.9	0.008	0.03	0.26	7.7	5.9	1.4	23.8	<0.01	<0.01	
DL-118 (9737537)	1.03	18.8	0.035	3.5	35.0	0.008	0.01	0.15	2.0	4.2	0.5	9.0	<0.01	0.03	
DL-119 (9737538)	1.02	8.2	0.024	5.5	12.9	0.007	0.02	0.17	0.9	4.4	0.6	5.5	<0.01	0.05	
DL-120 (9737539)	0.58	6.3	0.029	18.0	7.7	0.006	0.02	0.29	0.9	5.3	0.9	7.9	<0.01	0.05	
DL-121 (9737540)	0.52	8.7	0.038	4.8	27.6	0.006	0.01	0.20	1.2	4.2	0.4	5.4	<0.01	<0.01	
DL-122 (9737541)	0.57	15.3	0.008	4.6	13.9	0.005	0.01	0.16	1.9	4.6	0.4	8.8	<0.01	<0.01	
DL-123 (9737542)	0.56	13.7	0.012	3.3	9.3	0.007	<0.01	0.18	1.2	5.7	0.3	3.5	<0.01	0.02	
DL-124 (9737543)	0.41	3.4	0.008	3.7	12.9	0.006	<0.01	0.16	0.4	3.8	0.4	7.2	<0.01	0.04	
DL-125 (9737544)	0.72	13.8	0.018	4.2	12.7	0.006	<0.01	0.20	1.0	4.3	0.4	5.4	<0.01	0.06	
DL-126 (9737545)	0.94	14.5	0.052	6.0	9.8	0.005	0.02	0.21	1.2	5.2	0.5	7.8	<0.01	<0.01	
DL-127 (9737546)	0.58	15.4	0.026	8.4	21.1	0.004	0.02	0.18	1.4	4.7	0.4	14.6	<0.01	<0.01	
DL-128 (9737547)	0.59	11.8	0.027	2.5	25.2	0.005	<0.01	0.17	0.9	4.7	0.3	4.0	<0.01	<0.01	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018

DATE RECEIVED: Nov 23, 2018

DATE REPORTED: Jan 07, 2019

SAMPLE TYPE: Other

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
DL-129 (9737548)	0.80	17.1	0.032	4.6	10.5	0.006	0.02	0.19	2.4	4.9	0.5	10.4	<0.01	0.10
DL-130 (9737549)	0.65	10.9	0.012	4.0	9.4	0.008	<0.01	0.14	1.4	3.8	0.3	4.2	<0.01	0.01
DL-131 (9737550)	0.68	10.1	0.007	3.5	15.2	0.006	<0.01	0.17	1.0	5.1	0.4	6.1	<0.01	0.05
DL-132 (9737551)	0.74	13.9	0.032	3.5	13.2	0.008	0.01	0.17	1.0	2.7	0.4	5.6	<0.01	<0.01
DL-133 (9737552)	0.40	6.2	0.011	2.6	12.7	0.006	<0.01	0.16	0.6	4.3	0.3	5.2	<0.01	<0.01
DL-134 (9737553)	0.50	13.8	0.017	2.2	14.4	0.006	<0.01	0.18	1.2	3.4	0.3	4.6	<0.01	0.05
DL-135 (9737554)	0.79	15.9	0.023	8.0	51.4	0.005	0.02	0.19	2.2	5.0	0.5	13.1	<0.01	0.02
DL-136 (9737555)	0.66	8.8	0.014	6.2	18.8	0.007	0.01	0.19	0.8	5.0	0.9	5.4	<0.01	0.10
DL-137 (9737556)	0.48	8.0	0.021	6.2	12.8	0.007	0.01	0.18	1.6	4.9	0.9	6.5	<0.01	<0.01
DL-138 (9737557)	0.90	16.3	0.027	8.8	11.7	0.007	0.01	0.23	2.0	3.5	0.9	11.8	<0.01	0.09
DL-139 (9737558)	1.53	31.1	0.041	6.2	66.1	0.006	0.02	0.21	4.5	4.6	0.6	17.3	0.09	<0.01
DL-140 (9737559)	1.35	39.5	0.039	8.5	42.6	0.007	0.03	0.24	5.5	5.7	0.7	20.2	<0.01	<0.01
DL-141 (9737560)	0.64	11.2	0.022	3.4	28.7	0.006	0.01	0.17	0.9	3.6	0.4	8.3	<0.01	<0.01
DL-142 (9737561)	1.12	24.5	0.060	7.2	18.0	0.005	0.03	0.20	2.5	3.8	0.5	16.9	<0.01	<0.01
DL-143 (9737562)	0.75	12.6	0.026	6.8	30.1	0.005	0.02	0.18	1.1	4.7	0.4	9.6	<0.01	<0.01
DL-144 (9737563)	0.76	17.1	0.021	2.5	16.8	0.005	<0.01	0.18	1.5	4.8	0.3	7.3	<0.01	<0.01
DL-145 (9737564)	0.63	12.2	0.015	8.8	10.4	0.005	0.02	0.21	1.1	3.4	0.4	8.5	<0.01	<0.01
DL-146 (9737565)	0.67	13.4	0.045	2.4	11.9	0.006	<0.01	0.17	1.1	2.6	0.3	7.4	<0.01	<0.01
DL-147 (9737566)	0.75	11.1	0.016	3.2	16.2	0.006	<0.01	0.15	1.0	3.2	0.4	4.7	0.14	0.03
DL-148 (9737567)	0.62	16.3	0.018	2.6	10.7	0.006	<0.01	0.12	1.5	3.1	0.2	5.2	<0.01	0.02
DL-149 (9737568)	0.84	13.1	0.023	3.3	9.5	0.004	<0.01	0.15	1.2	4.9	0.3	5.2	<0.01	<0.01
DL-150 (9737569)	1.22	14.1	0.018	3.6	21.6	<0.001	<0.01	0.12	1.3	<0.2	0.5	6.7	<0.01	<0.01
DL-151 (9737570)	1.06	16.9	0.025	3.7	14.1	<0.001	<0.01	0.09	1.7	<0.2	0.3	5.4	<0.01	0.03
DL-152 (9737571)	0.83	6.8	0.021	6.4	19.9	<0.001	0.02	0.10	0.6	<0.2	0.4	11.8	0.02	0.02
DL-153 (9737572)	1.10	8.1	0.011	4.8	8.5	<0.001	<0.01	0.10	1.0	<0.2	0.7	3.5	<0.01	0.11
DL-154 (9737573)	1.13	12.7	0.015	6.3	12.7	<0.001	<0.01	0.09	2.4	<0.2	0.5	7.4	<0.01	0.01
DL-155 (9737574)	0.97	8.4	0.025	5.4	31.8	<0.001	<0.01	0.08	0.9	<0.2	0.6	8.7	<0.01	<0.01
DL-156 (9737575)	0.94	16.6	0.018	3.5	11.7	<0.001	<0.01	0.05	1.4	<0.2	0.3	5.0	<0.01	<0.01
DL-157 (9737576)	0.94	18.3	0.017	4.1	14.4	<0.001	<0.01	0.09	1.7	<0.2	0.4	4.8	<0.01	0.03
DL-158 (9737577)	1.09	8.7	0.017	4.6	16.7	<0.001	<0.01	0.10	0.8	1.0	0.4	5.0	<0.01	0.07
DL-159 (9737578)	0.89	15.3	0.009	3.6	19.0	<0.001	<0.01	<0.05	1.6	<0.2	0.4	6.5	<0.01	<0.01
DL-160 (9737579)	1.58	17.2	0.025	6.2	20.2	<0.001	0.01	0.09	1.4	<0.2	0.7	9.0	<0.01	0.06

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018							DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other			
Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
DL-161 (9737580)	1.84	51.1	0.125	14.9	60.2	0.002	0.04	0.43	4.3	1.5	1.5	22.4	0.02	0.15	
DL-162 (9737581)	1.14	5.4	0.015	5.4	7.5	<0.001	0.01	0.19	0.6	<0.2	0.8	4.1	0.01	0.03	
DL-163 (9737582)	1.55	10.7	0.067	11.1	21.2	<0.001	0.03	0.26	2.4	<0.2	1.0	14.1	<0.01	0.06	
DL-164 (9737583)	1.12	6.1	0.061	8.9	15.0	<0.001	0.03	0.22	3.3	<0.2	0.7	7.1	0.01	0.02	
DL-165 (9737584)	0.92	6.4	0.023	8.2	14.9	<0.001	0.02	0.15	1.2	<0.2	1.1	10.7	0.02	0.04	
DL-166 (9737585)	1.27	12.6	0.014	3.1	7.9	<0.001	<0.01	0.11	1.0	<0.2	0.3	3.6	<0.01	0.05	
DL-167 (9737586)	0.79	21.7	0.020	6.8	10.7	0.001	0.04	0.32	6.1	0.5	0.8	12.2	<0.01	0.10	
DL-168 (9737587)	1.03	15.8	0.016	4.1	15.3	<0.001	<0.01	0.10	1.4	<0.2	0.9	6.5	<0.01	0.04	
DL-169 (9737588)	0.81	22.2	0.044	3.3	20.8	<0.001	<0.01	0.10	1.6	<0.2	0.3	11.8	<0.01	0.07	
DL-170 (9737589)	1.39	13.9	0.022	6.8	19.0	<0.001	0.01	0.24	1.2	<0.2	0.9	4.6	<0.01	0.02	
DL-171 (9737590)	1.02	4.2	0.015	9.7	15.0	<0.001	0.02	0.19	0.6	<0.2	0.6	11.5	0.01	0.01	
DL-172 (9737591)	1.20	14.0	0.023	3.6	22.9	<0.001	0.01	0.12	1.2	<0.2	0.5	9.5	<0.01	0.01	
DL-173 (9737592)	1.45	21.5	0.032	7.3	60.3	<0.001	0.01	0.70	2.6	<0.2	1.2	13.0	<0.01	0.05	
DL-174 (9737593)	0.76	7.1	0.015	3.9	17.5	<0.001	0.01	0.07	0.6	<0.2	0.3	6.9	<0.01	0.01	
DL-175 (9737594)	0.81	37.7	0.045	3.6	12.7	<0.001	0.02	0.28	5.1	<0.2	0.3	14.3	<0.01	0.07	
DL-176 (9737595)	0.90	11.9	0.020	5.6	28.8	<0.001	0.02	0.12	1.0	<0.2	0.4	11.1	<0.01	0.02	
DL-177 (9737596)	0.76	10.4	0.016	4.5	16.0	<0.001	0.01	0.12	1.3	<0.2	0.4	7.8	<0.01	<0.01	
DL-178 (9737597)	0.57	4.4	0.033	5.3	7.4	<0.001	0.02	0.13	1.4	<0.2	0.4	8.6	<0.01	0.03	
DL-179 (9737598)	2.00	30.6	0.093	6.9	39.3	<0.001	<0.01	0.14	1.4	<0.2	2.0	10.9	<0.01	0.04	
DL-180 (9737599)	1.42	10.1	0.009	5.0	13.5	<0.001	<0.01	0.13	1.1	<0.2	0.4	6.1	<0.01	0.07	
DL-181 (9737600)	1.81	17.2	0.040	16.6	42.5	0.001	0.04	0.49	3.7	<0.2	0.8	19.4	0.03	0.15	
DL-182 (9737601)	0.29	1.9	0.018	2.8	1.4	<0.001	0.03	0.74	0.3	<0.2	0.2	2.0	<0.01	0.01	
DL-183 (9737602)	0.76	14.4	0.005	4.5	22.8	0.001	<0.01	0.19	1.6	<0.2	0.3	5.5	<0.01	0.04	
DL-184 (9737603)	0.86	9.8	0.073	5.1	28.4	<0.001	0.01	0.22	0.8	<0.2	0.8	10.1	<0.01	0.10	
DL-185 (9737604)	0.60	7.2	0.030	6.5	29.3	<0.001	0.02	0.22	0.6	<0.2	0.3	9.6	<0.01	0.05	
DL-186 (9737605)	0.54	3.4	0.017	6.8	17.1	<0.001	0.01	0.12	0.4	<0.2	0.5	10.5	<0.01	0.03	
DL-187 (9737606)	0.71	8.5	0.030	6.3	27.5	<0.001	0.01	0.16	0.8	<0.2	0.6	12.5	<0.01	0.05	
DL-188 (9737607)	0.73	5.3	0.009	6.1	23.2	<0.001	<0.01	0.15	0.6	<0.2	0.4	4.3	<0.01	0.02	
DL-189 (9737608)	1.04	35.0	0.058	11.3	19.8	<0.001	0.03	0.22	3.2	<0.2	0.6	11.3	<0.01	0.17	
DL-190 (9737609)	0.92	15.5	0.016	5.6	14.8	<0.001	<0.01	0.13	1.3	<0.2	0.9	6.8	<0.01	0.01	
DL-191 (9737610)	0.80	14.1	0.019	8.8	14.4	<0.001	0.01	0.17	1.2	<0.2	0.6	7.1	<0.01	0.05	
DL-192 (9737611)	0.91	12.1	0.021	7.5	15.7	<0.001	<0.01	0.20	1.6	<0.2	0.6	6.3	<0.01	0.05	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018							DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other			
Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Unit:	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.05	0.5	0.001	0.1	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
DL-193 (9737612)	0.92	9.3	0.039	17.6	11.2	0.002	0.03	0.35	8.0	<0.2	0.8	13.8	<0.01	0.14	
DL-194 (9737613)	0.72	4.9	0.074	5.9	13.7	<0.001	0.02	0.20	4.8	<0.2	0.6	7.8	<0.01	<0.01	
DL-195 (9737614)	1.19	21.4	0.050	8.0	13.7	<0.001	0.03	0.20	3.4	<0.2	0.7	14.6	<0.01	<0.01	
DL-196 (9737615)	0.95	16.8	0.063	7.2	16.6	<0.001	0.03	0.26	8.2	<0.2	0.9	15.4	<0.01	0.02	
DL-197 (9737616)	1.30	12.0	0.013	5.2	8.8	<0.001	<0.01	0.17	1.2	<0.2	1.3	7.4	<0.01	0.08	

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	
DL-01 (9737420)	1.2	0.064	<0.01	0.23	31.3	0.08	1.58	53.6	0.8	
DL-02 (9737421)	0.7	0.036	0.04	0.44	46.7	0.07	2.08	131	<0.5	
DL-03 (9737422)	0.5	0.047	<0.01	0.22	35.5	<0.05	1.10	73.6	<0.5	
DL-04 (9737423)	1.6	0.065	0.02	0.36	36.9	<0.05	1.45	67.4	0.5	
DL-05 (9737424)	0.6	0.036	<0.01	0.18	16.6	<0.05	1.04	35.5	<0.5	
DL-06 (9737425)	1.0	0.079	<0.01	0.25	26.6	<0.05	1.42	47.4	0.5	
DL-07 (9737426)	0.1	<0.005	<0.01	0.16	2.7	0.12	1.46	5.7	1.0	
DL-08 (9737427)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-09 (9737428)	1.8	0.033	<0.01	0.31	43.7	<0.05	1.27	31.7	1.7	
DL-10 (9737429)	0.5	0.006	<0.01	0.09	44.9	<0.05	0.68	34.2	1.5	
DL-11 (9737430)	2.0	0.064	0.01	0.49	35.9	<0.05	2.27	68.3	1.1	
DL-12 (9737431)	1.8	0.046	0.02	0.77	71.6	<0.05	2.56	110	1.5	
DL-13 (9737432)	2.3	0.040	0.04	0.50	91.0	<0.05	3.18	87.4	2.1	
DL-14 (9737433)	1.8	0.072	0.03	0.50	43.3	<0.05	2.61	95.7	0.6	
DL-15 (9737434)	0.8	0.053	0.02	0.39	34.7	<0.05	1.90	61.4	<0.5	
DL-16 (9737435)	1.0	0.054	<0.01	0.20	21.5	0.08	1.13	38.5	0.7	
DL-17 (9737436)	0.9	0.055	<0.01	0.23	23.4	<0.05	1.26	61.4	<0.5	
DL-18 (9737437)	1.6	0.033	0.01	0.37	36.1	0.11	1.47	47.5	1.1	
DL-19 (9737438)	1.1	0.051	<0.01	0.25	27.5	<0.05	1.53	37.6	<0.5	
DL-20 (9737439)	1.8	0.136	0.26	1.40	105	0.05	7.21	148	1.1	
DL-21 (9737440)	3.6	0.067	<0.01	0.56	36.8	<0.05	3.66	33.7	6.6	
DL-22 (9737441)	1.0	0.067	<0.01	0.19	27.4	<0.05	1.04	40.3	0.8	
DL-23 (9737442)	1.0	0.057	<0.01	0.28	27.9	<0.05	1.40	45.0	<0.5	
DL-24 (9737443)	1.3	0.051	<0.01	0.35	24.2	<0.05	2.94	35.6	0.5	
DL-25 (9737444)	1.6	0.053	0.05	0.31	31.3	<0.05	1.78	33.3	0.6	
DL-26 (9737445)	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
DL-27 (9737446)	1.6	0.067	<0.01	0.57	38.3	<0.05	2.86	38.9	0.9	
DL-28 (9737447)	1.0	0.052	0.02	0.37	25.0	<0.05	2.08	33.2	<0.5	
DL-29 (9737448)	1.8	0.050	0.05	0.43	24.0	<0.05	1.85	75.9	0.9	
DL-30 (9737449)	1.1	0.080	0.07	0.55	50.3	0.05	2.03	117	<0.5	
DL-31 (9737450)	1.4	0.032	0.04	0.63	87.7	<0.05	3.69	106	1.4	
DL-32 (9737451)	1.5	0.034	0.06	0.73	21.9	<0.05	4.01	89.3	0.7	

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	
DL-33 (9737452)	1.3	0.044	<0.01	0.25	18.4	<0.05	1.36	66.6	<0.5	
DL-34 (9737453)	1.0	0.056	<0.01	0.26	29.8	<0.05	1.01	35.2	<0.5	
DL-35 (9737454)	0.8	0.041	<0.01	0.27	20.5	<0.05	1.30	33.4	<0.5	
DL-36 (9737455)	1.3	0.055	<0.01	0.29	25.2	<0.05	1.58	43.2	<0.5	
DL-37 (9737456)	0.5	0.048	0.02	0.38	38.2	<0.05	1.64	52.3	<0.5	
DL-38 (9737457)	0.7	0.026	<0.01	0.40	15.8	<0.05	2.44	31.9	<0.5	
DL-39 (9737458)	0.5	0.022	<0.01	0.20	10.4	<0.05	1.05	43.6	<0.5	
DL-40 (9737459)	0.8	0.048	0.06	0.31	40.0	<0.05	1.63	54.0	<0.5	
DL-41 (9737460)	1.0	0.054	<0.01	0.23	26.6	<0.05	1.27	40.0	<0.5	
DL-42 (9737461)	1.5	0.020	<0.01	0.35	66.1	<0.05	2.55	76.1	1.1	
DL-43 (9737462)	5.6	0.033	0.15	2.82	21.5	<0.05	20.2	31.0	5.6	
DL-44 (9737463)	0.8	0.053	0.02	0.50	21.2	<0.05	2.93	47.5	<0.5	
DL-45 (9737464)	0.9	0.008	<0.01	0.38	8.2	<0.05	3.44	110	1.7	
DL-46 (9737465)	2.6	0.058	<0.01	0.41	30.5	<0.05	2.99	29.2	3.6	
DL-47 (9737466)	1.2	0.042	<0.01	0.28	33.8	<0.05	1.47	56.7	<0.5	
DL-48 (9737467)	0.4	0.052	0.05	0.39	31.8	<0.05	1.90	85.6	<0.5	
DL-49 (9737468)	1.5	0.055	<0.01	0.27	14.9	<0.05	1.38	28.9	<0.5	
DL-50 (9737469)	1.6	0.051	0.03	0.43	26.8	<0.05	3.19	31.8	0.8	
DL-51 (9737470)	3.7	0.063	0.19	1.62	37.9	0.06	18.0	53.0	3.0	
DL-52 (9737471)	1.2	0.056	0.03	0.52	25.8	<0.05	2.74	46.3	<0.5	
DL-53 (9737472)	2.2	0.038	0.08	0.52	51.5	<0.05	2.74	196	1.2	
DL-54 (9737473)	1.1	0.033	<0.01	0.24	16.1	0.09	1.54	17.8	<0.5	
DL-55 (9737474)	0.9	0.038	<0.01	0.24	22.6	<0.05	1.10	36.0	<0.5	
DL-56 (9737475)	0.8	0.047	<0.01	0.21	23.7	<0.05	1.66	43.4	0.6	
DL-57 (9737476)	1.0	0.045	<0.01	0.24	24.1	<0.05	1.47	31.8	<0.5	
DL-58 (9737477)	1.1	0.037	<0.01	0.19	26.5	<0.05	0.96	28.5	0.6	
DL-59 (9737478)	0.8	0.047	<0.01	0.16	25.1	<0.05	0.99	34.5	<0.5	
DL-60 (9737479)	2.5	0.046	0.05	0.45	39.7	<0.05	1.68	74.0	2.3	
DL-61 (9737480)	1.1	0.052	<0.01	0.17	23.6	<0.05	1.01	28.6	1.0	
DL-62 (9737481)	1.0	0.044	<0.01	0.18	29.8	<0.05	1.26	37.7	0.7	
DL-63 (9737482)	0.9	0.025	<0.01	0.20	11.6	<0.05	1.02	26.0	<0.5	
DL-64 (9737483)	1.0	0.038	<0.01	0.21	17.2	0.06	1.13	31.7	<0.5	

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PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	
DL-65 (9737484)	2.9	0.090	<0.01	0.41	48.8	0.10	1.59	37.1	2.8	
DL-66 (9737485)	0.8	0.039	<0.01	0.23	21.6	<0.05	1.29	62.4	<0.5	
DL-67 (9737486)	1.0	0.026	0.05	0.39	17.5	<0.05	2.14	202	1.0	
DL-68 (9737487)	1.7	0.019	0.03	0.36	103	<0.05	1.95	121	1.8	
DL-69 (9737488)	1.0	0.047	<0.01	0.21	26.7	<0.05	1.00	28.3	1.0	
DL-70 (9737489)	1.1	0.038	0.01	0.28	19.2	<0.05	1.74	37.9	0.5	
DL-71 (9737490)	1.1	0.048	<0.01	0.19	27.8	<0.05	1.32	33.0	0.5	
DL-72 (9737491)	4.0	0.050	0.21	1.39	51.8	0.07	14.3	155	5.7	
DL-73 (9737492)	0.9	0.009	<0.01	0.25	20.3	<0.05	1.48	142	0.6	
DL-74 (9737493)	2.1	0.020	0.07	0.50	32.6	<0.05	2.63	175	2.1	
DL-75 (9737494)	1.3	0.014	0.05	0.30	38.0	<0.05	1.55	102	1.6	
DL-76 (9737495)	0.9	0.048	<0.01	0.22	25.2	<0.05	1.58	44.0	<0.5	
DL-77 (9737496)	0.8	0.057	<0.01	0.19	17.0	<0.05	1.30	19.2	<0.5	
DL-78 (9737497)	0.8	0.042	<0.01	0.22	15.2	<0.05	1.31	29.3	<0.5	
DL-79 (9737498)	1.1	0.048	<0.01	0.15	19.6	<0.05	0.81	20.8	0.8	
DL-80 (9737499)	1.7	0.066	0.23	1.08	75.4	0.06	4.02	57.0	1.3	
DL-81 (9737500)	1.6	0.063	0.06	0.66	30.9	0.14	2.76	21.4	1.1	
DL-82 (9737501)	0.8	0.032	0.01	0.27	14.4	<0.05	1.21	49.3	<0.5	
DL-83 (9737502)	0.9	0.073	0.01	0.34	33.5	<0.05	1.56	66.9	<0.5	
DL-84 (9737503)	1.2	0.038	<0.01	0.19	12.9	<0.05	1.28	21.9	<0.5	
DL-85 (9737504)	1.8	0.032	0.02	0.35	99.0	<0.05	2.88	117	1.1	
DL-86 (9737505)	1.5	0.058	<0.01	0.39	42.6	<0.05	1.88	50.0	1.0	
DL-87 (9737506)	1.9	0.049	<0.01	0.27	24.2	<0.05	1.81	28.0	2.4	
DL-88 (9737507)	1.1	0.033	<0.01	0.19	25.2	<0.05	0.97	40.5	0.8	
DL-89 (9737508)	1.1	0.010	<0.01	0.31	126	<0.05	2.91	78.9	2.2	
DL-90 (9737509)	0.7	0.041	<0.01	0.18	40.3	<0.05	1.31	33.2	0.6	
DL-91 (9737510)	0.9	0.060	<0.01	0.14	25.5	<0.05	0.84	22.9	0.7	
DL-92 (9737511)	0.8	0.034	<0.01	0.16	18.9	<0.05	0.97	14.6	0.9	
DL-93 (9737512)	2.8	0.061	<0.01	0.38	35.4	<0.05	2.93	38.3	3.6	
DL-94 (9737513)	1.0	0.051	0.03	0.34	30.4	<0.05	1.36	40.0	<0.5	
DL-95 (9737514)	0.7	0.061	<0.01	0.28	22.5	<0.05	1.48	39.0	<0.5	
DL-96 (9737515)	1.0	0.055	<0.01	0.24	33.4	<0.05	0.83	28.0	0.9	

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	
DL-97 (9737516)	1.4	0.075	<0.01	0.24	31.5	0.17	1.33	41.5	0.8	
DL-98 (9737517)	0.6	0.005	0.03	0.19	3.5	0.24	1.62	46.0	1.8	
DL-99 (9737518)	0.6	0.006	0.02	0.30	5.4	0.09	2.03	27.7	2.1	
DL-100 (9737519)	1.4	0.022	0.03	0.27	102	0.05	2.55	71.3	1.1	
DL-101 (9737520)	1.7	0.049	<0.01	0.30	22.3	<0.05	1.63	45.6	<0.5	
DL-102 (9737521)	1.7	0.010	0.04	0.57	36.9	<0.05	5.57	32.6	2.0	
DL-103 (9737522)	1.3	0.051	0.02	0.43	25.8	<0.05	3.38	34.9	0.6	
DL-104 (9737523)	2.1	0.036	0.02	0.42	34.2	0.11	1.30	62.4	0.8	
DL-105 (9737524)	0.9	0.058	0.03	0.25	30.4	<0.05	1.22	34.1	<0.5	
DL-106 (9737525)	1.5	0.062	0.04	0.31	35.3	0.06	1.54	63.4	0.8	
DL-107 (9737526)	0.9	0.041	0.05	0.29	29.5	<0.05	1.60	58.4	0.5	
DL-108 (9737527)	1.2	0.059	<0.01	0.16	26.7	<0.05	1.15	29.7	1.1	
DL-109 (9737528)	1.1	0.057	0.04	0.32	29.6	<0.05	1.63	57.3	0.6	
DL-110 (9737529)	1.7	0.022	0.06	0.34	18.9	<0.05	1.87	56.6	1.0	
DL-111 (9737530)	1.3	0.017	0.04	0.28	66.4	<0.05	2.25	82.8	1.1	
DL-112 (9737531)	0.5	0.049	0.06	0.41	34.2	0.06	1.65	117	<0.5	
DL-113 (9737532)	1.0	0.044	0.02	0.35	22.4	<0.05	1.82	41.1	<0.5	
DL-114 (9737533)	1.3	0.063	<0.01	0.23	26.6	<0.05	1.33	29.3	0.9	
DL-115 (9737534)	0.7	0.032	0.01	0.23	31.0	<0.05	1.19	86.0	<0.5	
DL-116 (9737535)	0.9	0.062	0.01	0.26	29.2	<0.05	1.49	72.2	<0.5	
DL-117 (9737536)	6.8	0.059	0.17	0.88	46.6	<0.05	14.6	57.8	9.5	
DL-118 (9737537)	1.6	0.067	0.08	0.40	33.2	0.06	2.34	76.7	0.8	
DL-119 (9737538)	1.0	0.051	0.03	0.21	24.9	0.07	1.26	37.8	0.6	
DL-120 (9737539)	0.4	0.038	0.03	0.28	40.9	0.07	1.57	23.4	<0.5	
DL-121 (9737540)	0.8	0.032	<0.01	0.21	17.4	<0.05	1.21	65.5	<0.5	
DL-122 (9737541)	1.5	0.033	0.03	0.32	22.0	<0.05	3.14	24.2	1.3	
DL-123 (9737542)	1.0	0.039	<0.01	0.16	24.6	<0.05	0.97	27.8	<0.5	
DL-124 (9737543)	0.4	0.031	<0.01	0.13	11.1	<0.05	0.67	11.3	<0.5	
DL-125 (9737544)	0.9	0.053	<0.01	0.19	22.3	<0.05	0.91	29.9	0.6	
DL-126 (9737545)	1.2	0.043	0.01	0.35	28.7	<0.05	1.43	55.5	0.7	
DL-127 (9737546)	0.5	0.045	0.05	0.30	21.1	<0.05	2.30	50.0	<0.5	
DL-128 (9737547)	0.7	0.046	<0.01	0.15	18.9	<0.05	0.79	50.0	<0.5	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	
DL-129 (9737548)	0.8	0.050	0.02	0.30	38.0	<0.05	3.42	54.7	<0.5	
DL-130 (9737549)	1.8	0.044	0.03	0.27	21.7	<0.05	1.93	23.7	1.6	
DL-131 (9737550)	0.9	0.055	<0.01	0.15	24.8	<0.05	0.85	23.1	0.6	
DL-132 (9737551)	1.0	0.050	<0.01	0.25	22.8	<0.05	1.35	37.7	0.6	
DL-133 (9737552)	0.7	0.024	<0.01	0.14	11.1	<0.05	0.85	17.5	<0.5	
DL-134 (9737553)	0.9	0.038	<0.01	0.16	21.4	<0.05	0.99	32.5	0.6	
DL-135 (9737554)	2.3	0.035	0.12	0.54	26.3	<0.05	2.36	40.3	1.0	
DL-136 (9737555)	0.7	0.035	0.01	0.21	18.5	0.07	1.26	27.9	<0.5	
DL-137 (9737556)	0.8	0.026	<0.01	0.16	31.1	<0.05	1.21	36.4	<0.5	
DL-138 (9737557)	1.4	0.089	0.08	0.41	31.3	<0.05	3.35	53.3	0.9	
DL-139 (9737558)	2.9	0.073	0.17	1.29	37.5	0.15	7.99	77.8	1.6	
DL-140 (9737559)	4.5	0.095	0.19	1.09	45.5	0.13	7.43	74.3	2.6	
DL-141 (9737560)	0.5	0.052	0.01	0.19	24.3	<0.05	0.93	43.6	<0.5	
DL-142 (9737561)	1.3	0.049	0.05	0.48	27.8	<0.05	3.56	69.5	0.9	
DL-143 (9737562)	0.7	0.051	0.02	0.23	24.6	0.66	1.45	48.4	<0.5	
DL-144 (9737563)	1.2	0.058	<0.01	0.20	28.2	<0.05	1.41	34.0	0.8	
DL-145 (9737564)	0.8	0.044	<0.01	0.19	28.3	<0.05	0.87	18.6	<0.5	
DL-146 (9737565)	1.0	0.050	<0.01	0.23	23.6	1.96	1.28	37.8	0.7	
DL-147 (9737566)	1.3	0.066	<0.01	0.23	27.3	0.07	1.22	46.2	<0.5	
DL-148 (9737567)	1.4	0.061	<0.01	0.21	24.7	0.09	1.45	41.2	0.9	
DL-149 (9737568)	1.0	0.070	0.02	0.23	21.4	<0.05	1.56	26.4	0.6	
DL-150 (9737569)	1.0	0.062	0.08	0.26	23.4	2.14	2.16	43.6	1.0	
DL-151 (9737570)	1.8	0.059	0.08	0.29	27.5	<0.05	2.46	33.9	2.2	
DL-152 (9737571)	0.5	0.025	0.05	0.20	14.1	1.35	1.36	26.0	<0.5	
DL-153 (9737572)	0.9	0.036	0.04	0.17	24.7	<0.05	1.32	38.0	1.1	
DL-154 (9737573)	2.1	0.034	0.10	0.63	20.2	<0.05	4.73	36.7	1.5	
DL-155 (9737574)	1.0	0.045	0.05	0.25	18.6	<0.05	1.76	21.7	<0.5	
DL-156 (9737575)	0.9	0.047	0.05	0.26	27.1	<0.05	1.71	38.4	<0.5	
DL-157 (9737576)	2.0	0.059	0.06	0.26	28.4	<0.05	2.24	31.6	3.0	
DL-158 (9737577)	2.3	0.032	0.07	0.29	13.9	<0.05	2.60	40.8	3.4	
DL-159 (9737578)	1.7	0.055	0.06	0.27	25.7	<0.05	2.40	34.4	1.6	
DL-160 (9737579)	0.9	0.076	0.07	0.31	29.7	<0.05	2.34	60.1	1.6	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018

DATE RECEIVED: Nov 23, 2018

DATE REPORTED: Jan 07, 2019

SAMPLE TYPE: Other

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
DL-161 (9737580)	1.5	0.043	0.20	0.62	59.6	0.09	5.71	185	2.0
DL-162 (9737581)	0.9	0.041	0.06	0.27	15.6	0.11	1.61	21.9	<0.5
DL-163 (9737582)	1.0	0.031	0.15	0.53	55.1	<0.05	3.27	73.3	0.8
DL-164 (9737583)	0.9	0.022	0.08	0.32	28.2	<0.05	3.02	77.7	0.9
DL-165 (9737584)	1.0	0.022	0.07	0.24	18.4	<0.05	1.89	37.8	1.2
DL-166 (9737585)	0.7	0.063	0.04	0.19	31.9	<0.05	1.29	22.8	0.7
DL-167 (9737586)	1.7	0.013	0.04	0.33	41.3	<0.05	8.66	38.8	6.3
DL-168 (9737587)	0.9	0.047	0.04	0.21	29.1	<0.05	1.77	33.5	0.5
DL-169 (9737588)	1.3	0.088	0.06	0.29	32.2	<0.05	2.21	49.1	1.5
DL-170 (9737589)	1.1	0.072	0.08	0.37	30.2	<0.05	2.20	54.9	0.6
DL-171 (9737590)	0.5	0.040	0.08	0.26	12.1	1.42	1.45	19.5	<0.5
DL-172 (9737591)	0.6	0.060	0.06	0.24	21.4	<0.05	2.30	33.3	0.6
DL-173 (9737592)	1.2	0.062	0.27	0.79	33.9	<0.05	4.66	52.8	<0.5
DL-174 (9737593)	0.7	0.038	0.05	0.20	18.1	<0.05	1.23	30.1	<0.5
DL-175 (9737594)	1.8	0.045	0.09	0.41	40.7	<0.05	6.05	55.1	3.3
DL-176 (9737595)	0.5	0.039	0.07	0.25	19.3	<0.05	1.70	32.5	<0.5
DL-177 (9737596)	0.7	0.032	0.04	0.17	23.4	<0.05	1.50	33.8	0.7
DL-178 (9737597)	1.0	0.015	0.05	0.20	13.5	<0.05	1.35	43.0	0.9
DL-179 (9737598)	2.8	0.116	0.11	0.61	31.3	<0.05	4.04	56.0	1.1
DL-180 (9737599)	1.4	0.064	0.06	0.23	27.9	<0.05	1.62	38.5	1.5
DL-181 (9737600)	2.7	0.032	0.25	0.89	27.4	0.06	9.72	56.3	4.2
DL-182 (9737601)	0.6	0.007	0.03	0.11	7.3	<0.05	1.12	24.7	1.0
DL-183 (9737602)	2.6	0.054	0.09	0.30	21.4	<0.05	2.75	23.9	3.8
DL-184 (9737603)	0.4	0.035	0.10	0.23	16.8	<0.05	1.51	77.0	<0.5
DL-185 (9737604)	0.4	0.024	0.09	0.22	13.0	<0.05	1.44	17.9	<0.5
DL-186 (9737605)	0.6	0.023	0.05	0.20	7.7	<0.05	1.29	15.8	<0.5
DL-187 (9737606)	0.3	0.032	0.08	0.46	16.2	<0.05	2.77	24.8	<0.5
DL-188 (9737607)	1.1	0.031	0.06	0.22	11.0	<0.05	1.69	19.8	0.5
DL-189 (9737608)	0.9	0.034	0.07	0.29	46.3	0.32	2.41	110	1.7
DL-190 (9737609)	0.9	0.050	0.07	0.29	22.6	<0.05	2.31	30.4	0.6
DL-191 (9737610)	0.6	0.031	0.09	0.34	20.0	<0.05	2.42	37.3	<0.5
DL-192 (9737611)	1.1	0.029	0.08	0.23	38.9	<0.05	1.77	44.1	0.6

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18T413503

PROJECT:

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CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Nov 25, 2018	DATE RECEIVED: Nov 23, 2018					DATE REPORTED: Jan 07, 2019				SAMPLE TYPE: Other
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Sample ID (AGAT ID)	RDL:									
DL-193 (9737612)	1.4	0.019	0.09	0.31	184	<0.05	2.74	66.1	2.2	
DL-194 (9737613)	1.2	0.013	0.06	0.27	30.4	<0.05	3.30	80.3	1.9	
DL-195 (9737614)	1.2	0.053	0.16	0.68	33.0	<0.05	7.33	64.2	1.4	
DL-196 (9737615)	1.5	0.017	0.07	0.27	145	<0.05	2.22	98.2	3.1	
DL-197 (9737616)	1.3	0.048	0.07	0.31	28.3	<0.05	1.70	37.2	1.0	

Comments: RDL - Reported Detection Limit
 9737420-9737616 Au determination by this method is semi-quantitative due to small sample size.

Certified By:



CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	9737570	0.06	0.07	15.4%	9737575	0.08	0.08	0.0%	9737587	0.091	0.072	23.3%	9737595	0.208	0.195	6.5%
Al	9737420	1.03	1.02	1.0%	9737431	2.75	2.83	2.9%	9737443	1.16	1.11	4.4%	9737455	0.980	0.973	0.7%
As	9737570	1.6	2.5		9737575	0.6	2.3		9737587	2.0	2.1	4.9%	9737595	5.1	3.1	
Au	9737570	< 0.005	< 0.005	0.0%	9737575	< 0.005	< 0.005	0.0%	9737587	< 0.005	< 0.005	0.0%	9737595	< 0.005	< 0.005	0.0%
B	9737420	6	6	0.0%	9737431	12	12	0.0%	9737443	5	5	0.0%	9737455	5	5	0.0%
Ba	9737420	39	38	2.6%	9737431	102	105	2.9%	9737443	46	43	6.7%	9737455	40	40	0.0%
Be	9737570	0.22	0.22	0.0%	9737575	0.238	0.234	1.7%	9737587	0.155	0.177	13.3%	9737595	0.11	0.12	8.7%
Bi	9737570	0.12	0.12	0.0%	9737575	0.083	0.090	8.1%	9737587	0.090	0.095	5.4%	9737595	0.19	0.19	0.0%
Ca	9737420	0.22	0.22	0.0%	9737431	0.23	0.23	0.0%	9737443	0.213	0.205	3.8%	9737455	0.14	0.14	0.0%
Cd	9737570	< 0.01	0.03		9737575	< 0.01	< 0.01	0.0%	9737587	< 0.01	< 0.01	0.0%	9737595	0.05	0.05	0.0%
Ce	9737570	16.8	16.5	1.8%	9737575	12.8	13.0	1.6%	9737587	12.6	13.2	4.7%	9737595	11.3	10.2	10.2%
Co	9737570	11.8	12.2	3.3%	9737575	9.7	10.3	6.0%	9737587	10.1	9.92	1.8%	9737595	8.7	8.6	1.2%
Cr	9737420	28.5	27.2	4.7%	9737431	14.5	15.0	3.4%	9737443	24.6	25.0	1.6%	9737455	22.9	22.1	3.6%
Cs	9737570	1.62	1.61	0.6%	9737575	1.37	1.40	2.2%	9737587	2.36	2.42	2.5%	9737595	1.95	1.83	6.3%
Cu	9737420	12.0	10.4	14.3%	9737431	18.5	19.3	4.2%	9737443	7.97	7.74	2.9%	9737455	12.6	12.7	0.8%
Fe	9737420	1.71	1.70	0.6%	9737431	3.32	3.37	1.5%	9737443	1.50	1.43	4.8%	9737455	1.41	1.41	0.0%
Ga	9737570	5.10	5.07	0.6%	9737575	4.93	5.18	4.9%	9737587	5.52	5.68	2.9%	9737595	4.51	4.22	6.6%
Ge	9737570	< 0.05	< 0.05	0.0%	9737575	< 0.05	< 0.05	0.0%	9737587	< 0.05	< 0.05	0.0%	9737595	< 0.05	< 0.05	0.0%
Hf	9737570	0.06	0.06	0.0%	9737575	< 0.02	< 0.02	0.0%	9737587	< 0.02	< 0.02	0.0%	9737595	0.02	0.02	0.0%
Hg	9737570	0.02	< 0.01		9737575	0.03	0.03	0.0%	9737587	< 0.01	0.01		9737595	0.04	0.04	0.0%
In	9737570	0.0101	0.0130	25.1%	9737575	0.008	0.010	22.2%	9737587	0.006	0.006	0.0%	9737595	0.007	< 0.005	
K	9737420	0.04	0.04	0.0%	9737431	0.06	0.06	0.0%	9737443	0.02	0.02	0.0%	9737455	0.04	0.04	0.0%
La	9737570	8.35	8.40	0.6%	9737575	6.73	6.54	2.9%	9737587	6.55	6.84	4.3%	9737595	5.8	5.5	5.3%
Li	9737420	16.4	16.8	2.4%	9737431	11.4	12.0	5.1%	9737443	17.2	16.2	6.0%	9737455	17.4	17.0	2.3%
Mg	9737420	0.43	0.43	0.0%	9737431	0.312	0.320	2.5%	9737443	0.397	0.379	4.6%	9737455	0.317	0.313	1.3%
Mn	9737420	162	165	1.8%	9737431	194	197	1.5%	9737443	324	301	7.4%	9737455	229	232	1.3%
Mo	9737570	0.502	0.507	1.0%	9737575	0.390	0.395	1.3%	9737587	0.402	0.441	9.3%	9737595	0.483	0.608	22.9%
Na	9737420	< 0.01	< 0.01	0.0%	9737431	< 0.01	< 0.01	0.0%	9737443	< 0.01	< 0.01	0.0%	9737455	< 0.01	< 0.01	0.0%
Nb	9737570	1.06	1.05	0.9%	9737575	0.941	0.903	4.1%	9737587	1.03	0.962	6.8%	9737595	0.90	0.88	2.2%
Ni	9737420	18.8	18.3	2.7%	9737431	8.74	8.89	1.7%	9737443	15.7	15.8	0.6%	9737455	15.9	15.1	5.2%
P	9737420	0.022	0.021	4.7%	9737431	0.0662	0.0668	0.9%	9737443	0.029	0.029	0.0%	9737455	0.0159	0.0144	9.9%



CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

ATTENTION TO: GARRY CLARK

Pb	9737570	3.7	3.7	0.0%	9737575	3.5	3.5	0.0%	9737587	4.10	4.19	2.2%	9737595	5.6	5.0	11.3%
Rb	9737570	14.1	13.9	1.4%	9737575	11.7	12.7	8.2%	9737587	15.3	15.4	0.7%	9737595	28.8	26.0	10.2%
Re	9737570	< 0.001	< 0.001	0.0%	9737575	< 0.001	< 0.001	0.0%	9737587	< 0.001	< 0.001	0.0%	9737595	< 0.001	< 0.001	0.0%
S	9737420	0.01	< 0.01		9737431	0.04	0.04	0.0%	9737443	0.01	0.01	0.0%	9737455	< 0.01	< 0.01	0.0%
Sb	9737570	0.09	0.08	11.8%	9737575	0.055	0.059	7.0%	9737587	0.10	0.10	0.0%	9737595	0.12	0.11	8.7%
Sc	9737420	1.7	1.7	0.0%	9737431	2.07	2.15	3.8%	9737443	2.0	2.0	0.0%	9737455	1.2	1.2	0.0%
Se	9737570	< 0.2	< 0.2	0.0%	9737575	< 0.2	< 0.2	0.0%	9737587	< 0.2	< 0.2	0.0%	9737595	< 0.2	< 0.2	0.0%
Sn	9737570	0.28	0.37	27.7%	9737575	0.3	0.5		9737587	0.9	0.4		9737595	0.44	0.59	29.1%
Sr	9737420	10.4	10.3	1.0%	9737431	6.3	6.5	3.1%	9737443	7.5	7.3	2.7%	9737455	6.69	6.63	0.9%
Ta	9737570	< 0.01	< 0.01	0.0%	9737575	< 0.01	< 0.01	0.0%	9737587	< 0.01	< 0.01	0.0%	9737595	< 0.01	< 0.01	0.0%
Te	9737570	0.03	0.03	0.0%	9737575	< 0.01	0.07		9737587	0.035	0.028	22.2%	9737595	0.02	< 0.01	
Th	9737570	1.80	1.97	9.0%	9737575	0.87	0.81	7.1%	9737587	0.94	1.00	6.2%	9737595	0.5	0.4	22.2%
Ti	9737420	0.064	0.063	1.6%	9737431	0.046	0.047	2.2%	9737443	0.051	0.050	2.0%	9737455	0.055	0.055	0.0%
Tl	9737570	0.08	0.08	0.0%	9737575	0.05	0.05	0.0%	9737587	0.04	0.04	0.0%	9737595	0.07	0.06	15.4%
U	9737570	0.291	0.296	1.7%	9737575	0.257	0.248	3.6%	9737587	0.209	0.218	4.2%	9737595	0.247	0.240	2.9%
V	9737420	31.3	30.0	4.2%	9737431	71.6	73.1	2.1%	9737443	24.2	24.0	0.8%	9737455	25.2	24.5	2.8%
W	9737570	< 0.05	< 0.05	0.0%	9737575	< 0.05	< 0.05	0.0%	9737587	< 0.05	< 0.05	0.0%	9737595	< 0.05	< 0.05	0.0%
Y	9737570	2.46	2.57	4.4%	9737575	1.71	1.75	2.3%	9737587	1.77	1.79	1.1%	9737595	1.70	1.60	6.1%
Zn	9737420	53.6	50.1	6.8%	9737431	110	117	6.2%	9737443	35.6	34.2	4.0%	9737455	43.2	43.2	0.0%
Zr	9737570	2.2	2.2	0.0%	9737575	< 0.5	< 0.5	0.0%	9737587	0.5	0.5	0.0%	9737595	< 0.5	< 0.5	0.0%
		REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8		
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	9737599	0.04	0.06		9737611	0.06	0.04		9737479	0.12	0.12	0.0%	9737491	0.341	0.359	5.1%
Al	9737467	1.34	1.35	0.7%	9737470	2.58	2.88	11.0%	9737479	2.04	2.01	1.5%	9737491	1.99	1.89	5.2%
As	9737599	3.4	3.3	3.0%	9737611	2.3	1.9	19.0%	9737479	6.48	5.82	10.7%	9737491	59.2	65.0	9.3%
Au	9737599	< 0.005	< 0.005	0.0%	9737611	< 0.005	< 0.005	0.0%	9737479	< 0.005	0.007		9737491	< 0.005	< 0.005	0.0%
B	9737467	7	7	0.0%	9737470	12	13	8.0%	9737479	7	8	13.3%	9737491	20	18	10.5%
Ba	9737467	71	71	0.0%	9737470	121	125	3.3%	9737479	100	100	0.0%	9737491	197	194	1.5%
Be	9737599	0.161	0.153	5.1%	9737611	0.198	0.161	20.6%	9737479	0.62	0.70	12.1%	9737491	0.95	0.90	5.4%
Bi	9737599	0.18	0.17	5.7%	9737611	0.14	0.14	0.0%	9737479	0.20	0.22	9.5%	9737491	0.30	0.31	3.3%
Ca	9737467	0.21	0.21	0.0%	9737470	0.72	0.82	13.0%	9737479	0.11	0.11	0.0%	9737491	0.648	0.642	0.9%
Cd	9737599	0.02	0.04		9737611	0.08	0.04		9737479	0.057	0.043	28.0%	9737491	0.42	0.45	6.9%
Ce	9737599	10.3	9.02	13.3%	9737611	13.0	13.1	0.8%	9737479	14.7	14.7	0.0%	9737491	55.6	56.0	0.7%
Co	9737599	7.6	7.5	1.3%	9737611	11.5	11.4	0.9%	9737479	7.57	7.85	3.6%	9737491	28.8	27.7	3.9%



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Cr	9737467	15.8	15.9	0.6%	9737470	46.8	48.4	3.4%	9737479	21.6	21.8	0.9%	9737491	33.7	32.6	3.3%
Cs	9737599	2.37	2.28	3.9%	9737611	2.30	2.23	3.1%	9737479	1.90	1.94	2.1%	9737491	3.82	3.64	4.8%
Cu	9737467	7.0	7.4	5.6%	9737470	49.8	56.5	12.6%	9737479	18.4	18.1	1.6%	9737491	31.6	31.2	1.3%
Fe	9737467	1.78	1.78	0.0%	9737470	3.10	3.18	2.5%	9737479	2.25	2.25	0.0%	9737491	6.18	5.87	5.1%
Ga	9737599	5.50	5.42	1.5%	9737611	5.49	5.52	0.5%	9737479	8.06	8.37	3.8%	9737491	7.46	7.11	4.8%
Ge	9737599	< 0.05	< 0.05	0.0%	9737611	< 0.05	< 0.05	0.0%	9737479	< 0.05	< 0.05	0.0%	9737491	< 0.05	< 0.05	0.0%
Hf	9737599	0.04	0.04	0.0%	9737611	0.02	0.02	0.0%	9737479	0.04	0.27		9737491	0.21	0.23	9.1%
Hg	9737599	0.023	0.026	12.2%	9737611	0.027	0.022	20.4%	9737479	0.068	0.063	7.6%	9737491	0.04	0.05	22.2%
In	9737599	< 0.005	0.005		9737611	0.012	0.011	8.7%	9737479	0.020	0.019	5.1%	9737491	0.026	0.024	8.0%
K	9737467	0.07	0.07	0.0%	9737470	0.10	0.11	9.5%	9737479	0.03	0.03	0.0%	9737491	0.077	0.074	4.0%
La	9737599	5.16	4.62	11.0%	9737611	6.6	6.5	1.5%	9737479	7.4	7.4	0.0%	9737491	30.7	31.2	1.6%
Li	9737467	17.8	18.3	2.8%	9737470	27.5	30.3	9.7%	9737479	12.5	12.5	0.0%	9737491	15.0	13.9	7.6%
Mg	9737467	0.303	0.308	1.6%	9737470	0.45	0.47	4.3%	9737479	0.235	0.232	1.3%	9737491	0.290	0.272	6.4%
Mn	9737467	595	611	2.7%	9737470	1100	1210	9.5%	9737479	171	171	0.0%	9737491	4790	4600	4.0%
Mo	9737599	0.35	0.33	5.9%	9737611	0.53	0.46	14.1%	9737479	1.18	1.02	14.5%	9737491	1.71	1.73	1.2%
Na	9737467	< 0.01	< 0.01	0.0%	9737470	< 0.01	0.01		9737479	< 0.01	< 0.01	0.0%	9737491	< 0.01	< 0.01	0.0%
Nb	9737599	1.42	1.34	5.8%	9737611	0.915	0.943	3.0%	9737479	1.08	1.30	18.5%	9737491	1.19	1.19	0.0%
Ni	9737467	10.9	11.0	0.9%	9737470	41.2	44.5	7.7%	9737479	13.5	13.5	0.0%	9737491	27.0	26.3	2.6%
P	9737467	0.060	0.060	0.0%	9737470	0.073	0.077	5.3%	9737479	0.100	0.103	3.0%	9737491	0.067	0.066	1.5%
Pb	9737599	5.0	4.8	4.1%	9737611	7.5	6.7	11.3%	9737479	9.6	9.7	1.0%	9737491	9.1	9.7	6.4%
Rb	9737599	13.5	13.2	2.2%	9737611	15.7	15.1	3.9%	9737479	9.3	9.4	1.1%	9737491	37.5	37.0	1.3%
Re	9737599	< 0.001	< 0.001	0.0%	9737611	< 0.001	< 0.001	0.0%	9737479	0.0053	0.0061	14.0%	9737491	0.008	0.007	13.3%
S	9737467	0.03	0.03	0.0%	9737470	0.06	0.07	15.4%	9737479	0.02	0.02	0.0%	9737491	0.04	0.04	0.0%
Sb	9737599	0.130	0.124	4.7%	9737611	0.199	0.171	15.1%	9737479	0.251	0.277	9.8%	9737491	0.331	0.302	9.2%
Sc	9737467	0.8	0.8	0.0%	9737470	7.7	8.0	3.8%	9737479	1.5	1.5	0.0%	9737491	5.1	5.0	2.0%
Se	9737599	< 0.2	< 0.2	0.0%	9737611	< 0.2	< 0.2	0.0%	9737479	1.3	4.7		9737491	3.66	3.53	3.6%
Sn	9737599	0.4	0.7		9737611	0.57	0.55	3.6%	9737479	0.4	0.4	0.0%	9737491	0.3	0.2	
Sr	9737467	6.25	6.27	0.3%	9737470	27.7	31.8	13.8%	9737479	5.8	5.6	3.5%	9737491	19.3	18.7	3.2%
Ta	9737599	< 0.01	< 0.01	0.0%	9737611	< 0.01	0.06		9737479	< 0.01	< 0.01	0.0%	9737491	< 0.01	< 0.01	0.0%
Te	9737599	0.07	0.04		9737611	0.05	0.04	22.2%	9737479	< 0.01	< 0.01	0.0%	9737491	< 0.01	< 0.01	0.0%
Th	9737599	1.35	1.17	14.3%	9737611	1.1	1.1	0.0%	9737479	2.53	2.81	10.5%	9737491	4.0	4.1	2.5%
Ti	9737467	0.052	0.052	0.0%	9737470	0.0635	0.0718	12.3%	9737479	0.0458	0.0441	3.8%	9737491	0.050	0.048	4.1%
Tl	9737599	0.06	0.06	0.0%	9737611	0.08	0.08	0.0%	9737479	0.05	0.05	0.0%	9737491	0.21	0.21	0.0%
U	9737599	0.23	0.21	9.1%	9737611	0.23	0.23	0.0%	9737479	0.45	0.46	2.2%	9737491	1.39	1.42	2.1%



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Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
V	9737467	31.8	31.4	1.3%	9737470	37.9	38.5	1.6%	9737479	39.7	40.3	1.5%	9737491	51.8	50.4	2.7%
W	9737599	< 0.05	< 0.05	0.0%	9737611	< 0.05	< 0.05	0.0%	9737479	< 0.05	< 0.05	0.0%	9737491	0.07	0.21	
Y	9737599	1.62	1.45	11.1%	9737611	1.77	1.79	1.1%	9737479	1.68	1.72	2.4%	9737491	14.3	14.0	2.1%
Zn	9737467	85.6	85.7	0.1%	9737470	53.0	59.6	11.7%	9737479	74.0	72.7	1.8%	9737491	155	150	3.3%
Zr	9737599	1.5	1.4	6.9%	9737611	0.6	0.6	0.0%	9737479	2.34	2.57	9.4%	9737491	5.7	6.2	8.4%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Ag	9737495	0.04	0.04	0.0%	9737503	0.102	0.109	6.6%	9737515	0.08	0.07	13.3%	9737520	0.073	0.065	11.6%
Al	9737495	0.733	0.765	4.3%	9737503	0.42	0.42	0.0%	9737515	0.710	0.757	6.4%	9737520	0.88	0.88	0.0%
As	9737495	6.3	3.7		9737503	1.1	0.8		9737515	3.6	3.6	0.0%	9737520	5.36	5.21	2.8%
Au	9737495	< 0.005	< 0.005	0.0%	9737503	< 0.005	< 0.005	0.0%	9737515	< 0.005	< 0.005	0.0%	9737520	0.014	0.010	
B	9737495	5	5	0.0%	9737503	< 5	< 5	0.0%	9737515	< 5	< 5	0.0%	9737520	< 5	< 5	0.0%
Ba	9737495	59	60	1.7%	9737503	34	34	0.0%	9737515	34	35	2.9%	9737520	37	39	5.3%
Be	9737495	0.15	0.16	6.5%	9737503	0.08	0.05		9737515	0.141	0.134	5.1%	9737520	0.19	0.17	11.1%
Bi	9737495	0.114	0.118	3.4%	9737503	0.11	0.11	0.0%	9737515	0.18	0.18	0.0%	9737520	0.111	0.119	7.0%
Ca	9737495	0.10	0.10	0.0%	9737503	0.13	0.13	0.0%	9737515	0.062	0.069	10.7%	9737520	0.135	0.138	2.2%
Cd	9737495	0.069	0.077	11.0%	9737503	< 0.01	< 0.01	0.0%	9737515	0.01	< 0.01		9737520	0.05	0.06	18.2%
Ce	9737495	10.2	10.5	2.9%	9737503	11.0	10.2	7.5%	9737515	8.34	10.2	20.1%	9737520	12.6	10.7	16.3%
Co	9737495	6.68	6.76	1.2%	9737503	3.1	3.2	3.2%	9737515	2.7	2.8	3.6%	9737520	7.53	8.06	6.8%
Cr	9737495	15.7	16.9	7.4%	9737503	12.1	12.0	0.8%	9737515	11.9	12.9	8.1%	9737520	20.8	20.2	2.9%
Cs	9737495	1.43	1.51	5.4%	9737503	1.27	1.31	3.1%	9737515	0.562	0.627	10.9%	9737520	1.78	1.83	2.8%
Cu	9737495	7.7	8.1	5.1%	9737503	1.54	1.85	18.3%	9737515	4.54	5.18	13.2%	9737520	4.8	5.1	6.1%
Fe	9737495	1.37	1.41	2.9%	9737503	0.65	0.65	0.0%	9737515	1.20	1.23	2.5%	9737520	1.32	1.35	2.2%
Ga	9737495	4.20	4.14	1.4%	9737503	2.84	2.86	0.7%	9737515	6.24	6.97	11.1%	9737520	4.46	4.73	5.9%
Ge	9737495	< 0.05	< 0.05	0.0%	9737503	< 0.05	< 0.05	0.0%	9737515	< 0.05	< 0.05	0.0%	9737520	< 0.05	< 0.05	0.0%
Hf	9737495	< 0.02	< 0.02	0.0%	9737503	0.03	0.03	0.0%	9737515	0.026	0.023	12.2%	9737520	< 0.02	< 0.02	0.0%
Hg	9737495	0.02	0.02	0.0%	9737503	< 0.01	0.01		9737515	0.01	0.02		9737520	0.02	< 0.01	
In	9737495	0.008	0.008	0.0%	9737503	< 0.005	< 0.005	0.0%	9737515	0.0053	0.0068	24.8%	9737520	0.007	0.006	15.4%
K	9737495	0.03	0.03	0.0%	9737503	0.04	0.04	0.0%	9737515	0.02	0.02	0.0%	9737520	0.02	0.02	0.0%
La	9737495	5.3	5.5	3.7%	9737503	5.65	5.00	12.2%	9737515	4.05	4.77	16.3%	9737520	6.0	5.1	16.2%
Li	9737495	9.92	10.7	7.6%	9737503	7.45	7.51	0.8%	9737515	5.4	5.7	5.4%	9737520	14.0	14.2	1.4%
Mg	9737495	0.23	0.24	4.3%	9737503	0.16	0.16	0.0%	9737515	0.15	0.16	6.5%	9737520	0.34	0.34	0.0%
Mn	9737495	495	479	3.3%	9737503	104	112	7.4%	9737515	60	65	8.0%	9737520	186	209	11.6%
Mo	9737495	0.419	0.467	10.8%	9737503	0.23	0.26	12.2%	9737515	1.24	1.31	5.5%	9737520	0.322	0.399	21.4%



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Na	9737495	< 0.01	< 0.01	0.0%	9737503	< 0.01	< 0.01	0.0%	9737515	< 0.01	< 0.01	0.0%	9737520	< 0.01	< 0.01	0.0%
Nb	9737495	0.494	0.567	13.8%	9737503	0.40	0.42	4.9%	9737515	0.97	1.09	11.7%	9737520	0.65	0.62	4.7%
Ni	9737495	10.7	11.6	8.1%	9737503	6.82	6.96	2.0%	9737515	6.0	6.1	1.7%	9737520	12.1	12.1	0.0%
P	9737495	0.020	0.020	0.0%	9737503	0.012	0.012	0.0%	9737515	0.0129	0.0136	5.3%	9737520	0.0184	0.0191	3.7%
Pb	9737495	5.31	5.22	1.7%	9737503	4.34	4.47	3.0%	9737515	7.36	7.22	1.9%	9737520	3.65	3.56	2.5%
Rb	9737495	9.23	9.51	3.0%	9737503	18.6	18.6	0.0%	9737515	3.04	3.39	10.9%	9737520	9.1	9.9	8.4%
Re	9737495	0.007	0.005		9737503	0.006	0.006	0.0%	9737515	0.008	0.004		9737520	0.008	0.007	13.3%
S	9737495	< 0.01	< 0.01	0.0%	9737503	< 0.01	< 0.01	0.0%	9737515	0.01	0.01	0.0%	9737520	< 0.01	0.01	
Sb	9737495	0.23	0.22	4.4%	9737503	0.16	0.16	0.0%	9737515	0.20	0.20	0.0%	9737520	0.179	0.198	10.1%
Sc	9737495	1.2	1.2	0.0%	9737503	0.8	0.8	0.0%	9737515	0.8	0.9	11.8%	9737520	1.30	1.21	7.2%
Se	9737495	2.8	1.6		9737503	1.6	2.5		9737515	0.85	0.88	3.5%	9737520	3.3	5.3	
Sn	9737495	< 0.2	< 0.2	0.0%	9737503	< 0.2	< 0.2	0.0%	9737515	0.2	0.2	0.0%	9737520	0.4	0.5	22.2%
Sr	9737495	5.9	6.1	3.3%	9737503	7.8	7.8	0.0%	9737515	5.6	6.1	8.5%	9737520	6.44	6.52	1.2%
Ta	9737495	< 0.01	< 0.01	0.0%	9737503	< 0.01	< 0.01	0.0%	9737515	< 0.01	0.13		9737520	< 0.01	< 0.01	0.0%
Te	9737495	< 0.01	< 0.01	0.0%	9737503	< 0.01	< 0.01	0.0%	9737515	< 0.01	< 0.01	0.0%	9737520	0.02	< 0.01	
Th	9737495	0.90	1.16	25.2%	9737503	1.2	1.0	18.2%	9737515	1.05	1.39	27.9%	9737520	1.7	1.0	
Ti	9737495	0.0483	0.0508	5.0%	9737503	0.0379	0.0375	1.1%	9737515	0.055	0.060	8.7%	9737520	0.049	0.048	2.1%
Tl	9737495	< 0.01	< 0.01	0.0%	9737503	< 0.01	< 0.01	0.0%	9737515	< 0.01	< 0.01	0.0%	9737520	< 0.01	< 0.01	0.0%
U	9737495	0.225	0.238	5.6%	9737503	0.19	0.18	5.4%	9737515	0.24	0.26	8.0%	9737520	0.299	0.250	17.9%
V	9737495	25.2	25.7	2.0%	9737503	12.9	12.7	1.6%	9737515	33.4	34.6	3.5%	9737520	22.3	22.3	0.0%
W	9737495	< 0.05	< 0.05	0.0%	9737503	< 0.05	0.09		9737515	< 0.05	< 0.05	0.0%	9737520	< 0.05	< 0.05	0.0%
Y	9737495	1.58	1.60	1.3%	9737503	1.28	1.22	4.8%	9737515	0.83	1.03	21.5%	9737520	1.63	1.51	7.6%
Zn	9737495	44.0	46.9	6.4%	9737503	21.9	22.1	0.9%	9737515	28.0	28.0	0.0%	9737520	45.6	47.7	4.5%
Zr	9737495	< 0.5	< 0.5	0.0%	9737503	< 0.5	< 0.5	0.0%	9737515	0.9	0.9	0.0%	9737520	< 0.5	< 0.5	0.0%
		REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16		
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	9737527	0.078	0.062	22.9%	9737539	0.16	0.09		9737545	0.12	0.09	28.6%	9737551	0.10	0.10	0.0%
Al	9737527	0.923	0.958	3.7%	9737539	0.454	0.460	1.3%	9737545	1.40	1.41	0.7%	9737551	1.11	1.13	1.8%
As	9737527	2.4	1.2		9737539	4.97	3.91	23.9%	9737545	6.22	6.35	2.1%	9737551	2.15	2.14	0.5%
Au	9737527	0.007	< 0.005		9737539	< 0.005	0.008		9737545	0.013	< 0.005		9737551	0.009	0.009	0.0%
B	9737527	< 5	< 5	0.0%	9737539	< 5	< 5	0.0%	9737545	6	6	0.0%	9737551	< 5	< 5	0.0%
Ba	9737527	22	23	4.4%	9737539	73	75	2.7%	9737545	56	58	3.5%	9737551	38	38	0.0%
Be	9737527	0.13	0.13	0.0%	9737539	0.19	0.19	0.0%	9737545	0.35	0.33	5.9%	9737551	0.223	0.249	11.0%
Bi	9737527	0.064	0.065	1.6%	9737539	0.206	0.204	1.0%	9737545	0.179	0.175	2.3%	9737551	0.16	0.16	0.0%



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Ca	9737527	0.073	0.083	12.8%	9737539	0.205	0.205	0.0%	9737545	0.12	0.12	0.0%	9737551	0.10	0.10	0.0%
Cd	9737527	0.02	0.03		9737539	0.19	0.13		9737545	0.055	0.055	0.0%	9737551	0.04	0.03	28.6%
Ce	9737527	9.32	9.89	5.9%	9737539	11.2	10.8	3.6%	9737545	10.4	9.43	9.8%	9737551	8.25	8.35	1.2%
Co	9737527	8.1	8.3	2.4%	9737539	10.6	11.3	6.4%	9737545	7.3	6.9	5.6%	9737551	6.7	6.8	1.5%
Cr	9737527	27.9	29.3	4.9%	9737539	8.50	8.98	5.5%	9737545	24.3	25.1	3.2%	9737551	21.0	21.3	1.4%
Cs	9737527	0.801	0.828	3.3%	9737539	0.750	0.713	5.1%	9737545	1.69	1.65	2.4%	9737551	1.92	1.96	2.1%
Cu	9737527	3.46	3.39	2.0%	9737539	14.5	15.2	4.7%	9737545	11.0	11.4	3.6%	9737551	3.8	3.9	2.6%
Fe	9737527	1.47	1.50	2.0%	9737539	1.25	1.23	1.6%	9737545	1.93	1.95	1.0%	9737551	1.47	1.48	0.7%
Ga	9737527	3.54	3.72	5.0%	9737539	4.15	4.25	2.4%	9737545	6.23	5.81	7.0%	9737551	4.92	5.11	3.8%
Ge	9737527	< 0.05	< 0.05	0.0%	9737539	< 0.05	< 0.05	0.0%	9737545	< 0.05	< 0.05	0.0%	9737551	< 0.05	< 0.05	0.0%
Hf	9737527	< 0.02	< 0.02	0.0%	9737539	0.07	0.04		9737545	< 0.02	< 0.02	0.0%	9737551	< 0.02	< 0.02	0.0%
Hg	9737527	< 0.01	< 0.01	0.0%	9737539	0.045	0.039	14.3%	9737545	0.04	0.04	0.0%	9737551	0.03	0.02	
In	9737527	0.005	0.006	18.2%	9737539	0.012	0.007		9737545	0.014	0.014	0.0%	9737551	0.008	0.008	0.0%
K	9737527	0.015	0.016	6.5%	9737539	0.03	0.03	0.0%	9737545	0.04	0.04	0.0%	9737551	0.03	0.03	0.0%
La	9737527	4.73	4.85	2.5%	9737539	5.3	5.1	3.8%	9737545	4.58	4.31	6.1%	9737551	4.7	4.7	0.0%
Li	9737527	11.2	11.6	3.5%	9737539	1.7	1.6	6.1%	9737545	14.0	13.9	0.7%	9737551	19.7	19.8	0.5%
Mg	9737527	0.44	0.45	2.2%	9737539	0.11	0.11	0.0%	9737545	0.313	0.318	1.6%	9737551	0.32	0.32	0.0%
Mn	9737527	136	139	2.2%	9737539	644	670	4.0%	9737545	197	201	2.0%	9737551	127	128	0.8%
Mo	9737527	0.219	0.204	7.1%	9737539	0.68	0.63	7.6%	9737545	0.696	0.690	0.9%	9737551	0.34	0.38	11.1%
Na	9737527	< 0.01	< 0.01	0.0%	9737539	< 0.01	< 0.01	0.0%	9737545	< 0.01	< 0.01	0.0%	9737551	< 0.01	< 0.01	0.0%
Nb	9737527	0.56	0.62	10.2%	9737539	0.58	0.54	7.1%	9737545	0.94	0.93	1.1%	9737551	0.74	0.77	4.0%
Ni	9737527	17.2	17.8	3.4%	9737539	6.34	6.92	8.7%	9737545	14.5	14.9	2.7%	9737551	13.9	13.9	0.0%
P	9737527	0.0062	0.0066	6.3%	9737539	0.0291	0.0306	5.0%	9737545	0.0523	0.0540	3.2%	9737551	0.032	0.033	3.1%
Pb	9737527	2.54	2.45	3.6%	9737539	18.0	13.7	27.1%	9737545	6.0	5.8	3.4%	9737551	3.51	3.70	5.3%
Rb	9737527	5.6	5.8	3.5%	9737539	7.7	7.7	0.0%	9737545	9.80	9.21	6.2%	9737551	13.2	13.4	1.5%
Re	9737527	0.006	0.006	0.0%	9737539	0.0063	0.0065	3.1%	9737545	0.0053	0.0055	3.7%	9737551	0.008	0.007	13.3%
S	9737527	< 0.01	< 0.01	0.0%	9737539	0.02	0.02	0.0%	9737545	0.02	0.02	0.0%	9737551	0.01	0.01	0.0%
Sb	9737527	0.21	0.19	10.0%	9737539	0.29	0.23	23.1%	9737545	0.21	0.21	0.0%	9737551	0.17	0.16	6.1%
Sc	9737527	1.62	1.75	7.7%	9737539	0.9	0.9	0.0%	9737545	1.2	1.2	0.0%	9737551	1.0	1.0	0.0%
Se	9737527	3.2	4.5		9737539	5.27	5.56	5.4%	9737545	5.2	5.4	3.8%	9737551	2.7	3.1	13.8%
Sn	9737527	0.3	0.3	0.0%	9737539	0.92	0.83	10.3%	9737545	0.5	0.5	0.0%	9737551	0.4	0.4	0.0%
Sr	9737527	4.71	5.37	13.1%	9737539	7.92	7.97	0.6%	9737545	7.84	7.89	0.6%	9737551	5.6	5.6	0.0%
Ta	9737527	0.20	< 0.01		9737539	< 0.01	< 0.01	0.0%	9737545	< 0.01	< 0.01	0.0%	9737551	< 0.01	< 0.01	0.0%
Te	9737527	0.09	< 0.01		9737539	0.05	0.05	0.0%	9737545	< 0.01	0.01		9737551	< 0.01	0.05	



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Th	9737527	1.20	1.25	4.1%	9737539	0.4	0.4	0.0%	9737545	1.2	1.2	0.0%	9737551	1.0	0.9	10.5%
Ti	9737527	0.059	0.062	5.0%	9737539	0.038	0.038	0.0%	9737545	0.0434	0.0441	1.6%	9737551	0.050	0.050	0.0%
Tl	9737527	< 0.01	< 0.01	0.0%	9737539	0.03	0.03	0.0%	9737545	0.01	0.01	0.0%	9737551	< 0.01	< 0.01	0.0%
U	9737527	0.164	0.170	3.6%	9737539	0.275	0.275	0.0%	9737545	0.35	0.35	0.0%	9737551	0.247	0.242	2.0%
V	9737527	26.7	27.8	4.0%	9737539	40.9	41.3	1.0%	9737545	28.7	29.0	1.0%	9737551	22.8	22.5	1.3%
W	9737527	< 0.05	< 0.05	0.0%	9737539	0.07	< 0.05		9737545	0.044	0.051	14.7%	9737551	< 0.05	< 0.05	0.0%
Y	9737527	1.15	1.26	9.1%	9737539	1.57	1.52	3.2%	9737545	1.43	1.30	9.5%	9737551	1.35	1.28	5.3%
Zn	9737527	29.7	30.2	1.7%	9737539	23.4	23.4	0.0%	9737545	55.5	56.3	1.4%	9737551	37.7	38.8	2.9%
Zr	9737527	1.1	1.3	16.7%	9737539	< 0.5	< 0.5	0.0%	9737545	0.7	0.7	0.0%	9737551	0.6	0.6	0.0%
REPLICATE #17																
Parameter	Sample ID	Original	Replicate	RPD												
Ag	9737563	0.11	0.16													
Al	9737563	0.90	0.89	1.1%	9737570	0.964	0.967	0.3%	9737575	1.08	1.01	6.7%	9737587	0.915	0.896	2.1%
As	9737563	2.57	2.38	7.7%												
Au	9737563	< 0.005	< 0.005	0.0%												
B	9737563	6	5	18.2%	9737570	5	5	0.0%	9737575	6	5	18.2%	9737587	6	5	18.2%
Ba	9737563	24	25	4.1%	9737570	28	28	0.0%	9737575	25	24	4.1%	9737587	23	22	4.4%
Be	9737563	0.186	0.163	13.2%	9737570	0.17	0.16	6.1%	9737575	0.183	0.173	5.6%	9737587	0.12	0.12	0.0%
Bi	9737563	0.09	0.09	0.0%												
Ca	9737563	0.160	0.155	3.2%	9737570	0.12	0.12	0.0%	9737575	0.07	0.06	15.4%	9737587	0.11	0.11	0.0%
Cd	9737563	0.033	0.036	8.7%												
Ce	9737563	9.43	9.33	1.1%												
Co	9737563	8.0	7.5	6.5%												
Cr	9737563	27.3	26.1	4.5%	9737570	28.8	27.6	4.3%	9737575	27.2	24.4	10.9%	9737587	27.0	25.9	4.2%
Cs	9737563	1.17	1.13	3.5%												
Cu	9737563	5.9	6.1	3.3%	9737570	7.80	8.29	6.1%	9737575	4.48	4.76	6.1%	9737587	3.1	3.1	0.0%
Fe	9737563	1.59	1.58	0.6%	9737570	1.50	1.50	0.0%	9737575	1.55	1.48	4.6%	9737587	1.56	1.54	1.3%
Ga	9737563	4.38	4.38	0.0%												
Ge	9737563	< 0.05	< 0.05	0.0%												
Hf	9737563	< 0.02	< 0.02	0.0%												
Hg	9737563	< 0.01	< 0.01	0.0%												
In	9737563	0.007	0.007	0.0%												
K	9737563	0.04	0.04	0.0%	9737570	0.03	0.03	0.0%	9737575	0.02	0.02	0.0%	9737587	0.03	0.03	0.0%
La	9737563	4.72	4.76	0.8%												



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Li	9737563	13.1	13.2	0.8%	9737570	14.7	14.6	0.7%	9737575	12.0	11.5	4.3%	9737587	11.6	11.3	2.6%
Mg	9737563	0.424	0.414	2.4%	9737570	0.454	0.456	0.4%	9737575	0.42	0.39	7.4%	9737587	0.399	0.390	2.3%
Mn	9737563	141	140	0.7%	9737570	272	272	0.0%	9737575	133	124	7.0%	9737587	124	121	2.4%
Mo	9737563	0.32	0.32	0.0%												
Na	9737563	< 0.01	< 0.01	0.0%	9737570	< 0.01	< 0.01	0.0%	9737575	< 0.01	< 0.01	0.0%	9737587	< 0.01	< 0.01	0.0%
Nb	9737563	0.759	0.672	12.2%												
Ni	9737563	17.1	16.7	2.4%	9737570	16.9	16.7	1.2%	9737575	16.6	14.6	12.8%	9737587	15.8	15.2	3.9%
P	9737563	0.0212	0.0205	3.4%	9737570	0.025	0.025	0.0%	9737575	0.0176	0.0161	8.9%	9737587	0.0159	0.0153	3.8%
Pb	9737563	2.5	2.7	7.7%												
Rb	9737563	16.8	15.7	6.8%												
Re	9737563	0.005	0.007													
S	9737563	< 0.01	< 0.01	0.0%	9737570	< 0.01	< 0.01	0.0%	9737575	< 0.01	< 0.01	0.0%	9737587	< 0.01	< 0.01	0.0%
Sb	9737563	0.18	0.17	5.7%												
Sc	9737563	1.53	1.45	5.4%	9737570	1.66	1.59	4.3%	9737575	1.38	1.22	12.3%	9737587	1.4	1.4	0.0%
Se	9737563	4.8	3.5													
Sn	9737563	0.3	0.3	0.0%												
Sr	9737563	7.3	7.1	2.8%	9737570	5.4	5.4	0.0%	9737575	5.0	4.5	10.5%	9737587	6.47	6.34	2.0%
Ta	9737563	< 0.01	< 0.01	0.0%												
Te	9737563	< 0.01	< 0.01	0.0%												
Th	9737563	1.21	1.36	11.7%												
Ti	9737563	0.0580	0.0554	4.6%	9737570	0.0585	0.0581	0.7%	9737575	0.0465	0.0414	11.6%	9737587	0.047	0.046	2.2%
Tl	9737563	< 0.01	< 0.01	0.0%												
U	9737563	0.204	0.209	2.4%												
V	9737563	28.2	27.4	2.9%	9737570	27.5	26.7	3.0%	9737575	27.1	24.4	10.5%	9737587	29.1	27.9	4.2%
W	9737563	< 0.05	< 0.05	0.0%												
Y	9737563	1.41	1.22	14.4%												
Zn	9737563	34.0	34.2	0.6%	9737570	33.9	33.6	0.9%	9737575	38.4	36.8	4.3%	9737587	33.5	33.5	0.0%
Zr	9737563	0.8	0.7	13.3%												
		REPLICATE #18				REPLICATE #19				REPLICATE #20						
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Al	9737595	0.632	0.711	11.8%	9737599	0.83	0.80	3.7%	9737611	0.74	0.75	1.3%				
B	9737595	4	5	22.2%	9737599	5	5	0.0%	9737611	< 5	< 5	0.0%				
Ba	9737595	47	52	10.1%	9737599	41	39	5.0%	9737611	139	136	2.2%				
Be	9737595	0.10	0.10	0.0%	9737599	0.14	0.14	0.0%	9737611	0.12	0.12	0.0%				



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Ca	9737595	0.25	0.27	7.7%	9737599	0.157	0.151	3.9%	9737611	0.10	0.10	0.0%				
Cr	9737595	19.8	25.7	25.9%	9737599	14.9	14.1	5.5%	9737611	15.1	15.6	3.3%				
Cu	9737595	7.22	8.17	12.3%	9737599	7.0	6.7	4.4%	9737611	8.82	8.96	1.6%				
Fe	9737595	1.14	1.26	10.0%	9737599	1.41	1.37	2.9%	9737611	1.38	1.40	1.4%				
K	9737595	0.045	0.048	6.5%	9737599	0.03	0.03	0.0%	9737611	0.03	0.03	0.0%				
Li	9737595	12.0	12.5	4.1%	9737599	20.1	19.1	5.1%	9737611	9.8	9.9	1.0%				
Mg	9737595	0.274	0.312	13.0%	9737599	0.31	0.30	3.3%	9737611	0.253	0.257	1.6%				
Mn	9737595	265	305	14.0%	9737599	162	158	2.5%	9737611	554	534	3.7%				
Na	9737595	< 0.01	< 0.01	0.0%	9737599	< 0.01	< 0.01	0.0%	9737611	< 0.01	< 0.01	0.0%				
Ni	9737595	11.9	15.8	28.2%	9737599	10.1	9.54	5.7%	9737611	12.1	12.3	1.6%				
P	9737595	0.020	0.023	14.0%	9737599	0.009	0.008	11.8%	9737611	0.0207	0.0200	3.4%				
S	9737595	0.02	0.02	0.0%	9737599	< 0.01	< 0.01	0.0%	9737611	< 0.01	< 0.01	0.0%				
Sc	9737595	1.0	1.1	9.5%	9737599	1.1	1.1	0.0%	9737611	1.59	1.67	4.9%				
Sr	9737595	11.1	12.2	9.4%	9737599	6.1	5.8	5.0%	9737611	6.3	6.3	0.0%				
Ti	9737595	0.039	0.043	9.8%	9737599	0.064	0.060	6.5%	9737611	0.029	0.030	3.4%				
V	9737595	19.3	22.5	15.3%	9737599	27.9	27.5	1.4%	9737611	38.9	40.6	4.3%				
Zn	9737595	32.5	36.2	10.8%	9737599	38.5	37.7	2.1%	9737611	44.1	45.0	2.0%				



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(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (ref.ME-1206)				CRM #2 (ref.ME-1308)				CRM #3 (ref.ME-1206)				CRM #4 (ref.ME-1303)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag					45.7	49.4	108%	90% - 110%	274	279	102%	90% - 110%				
Cu	7900	7969	101%	90% - 110%									3440	3368	98%	90% - 110%
Pb					5410	5631	104%	90% - 110%	8010	7990	100%	90% - 110%				
Zn	23800	22344	94%	90% - 110%									9310	8835	95%	90% - 110%
	CRM #5 (ref.ME-1303)				CRM #6 (ref.ME-1308)				CRM #7 (ref.ME-1206)				CRM #8 (ref.ME-1303)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag	152	161	106%	90% - 110%					274	287	105%	90% - 110%	152	157	103%	90% - 110%
Cu					3980	3856	97%	90% - 110%	7900	7861	100%	90% - 110%	3440	3429	100%	90% - 110%
Pb	12200	12500	102%	90% - 110%					8010	7924	99%	90% - 110%	12200	11900	98%	90% - 110%
Zn					4290	4106	96%	90% - 110%	23800	21977	92%	90% - 110%	9310	8771	94%	90% - 110%
	CRM #9 (ref.ME-1308)				CRM #10 (ref.ME-1206)				CRM #11 (ref.ME-1303)				CRM #12 (ref.ME-1303)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag	45.7	47.3	104%	90% - 110%	274	278	101%	90% - 110%	152	144	95%	90% - 110%	152	145	96%	90% - 110%
Cu	3980	3866	97%	90% - 110%	7900	7822	99%	90% - 110%	3440	3316	96%	90% - 110%	3440	3447	100%	90% - 110%
Pb	5410	5537	102%	90% - 110%	8010	7839	98%	90% - 110%	12200	12000	99%	90% - 110%	12200	11400	94%	90% - 110%
Zn	4290	4045	94%	90% - 110%	23800	21767	91%	90% - 110%	9310	8759	94%	90% - 110%	9310	8924	96%	90% - 110%
	CRM #13 (ref.ME-1308)				CRM #14 (ref.ME-1206)				CRM #15 (ref.ME-1303)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Cu	3980	3771	95%	90% - 110%	7900	7871	100%	90% - 110%	3440	3328	97%	90% - 110%				
Zn	4290	4041	94%	90% - 110%	23800	21956	92%	90% - 110%	9310	8808	95%	90% - 110%				



Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 18T413503

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-200-12018		ICP-MS
Al	MIN-200-12018		ICP/OES
As	MIN-200-12018		ICP-MS
Au	MIN-200-12018		ICP-MS
B	MIN-200-12018		ICP/OES
Ba	MIN-200-12018		ICP-MS
Be	MIN-200-12018		ICP-MS
Bi	MIN-200-12018		ICP-MS
Ca	MIN-200-12018		ICP/OES
Cd	MIN-200-12018		ICP-MS
Ce	MIN-200-12018		ICP-MS
Co	MIN-200-12018		ICP-MS
Cr	MIN-200-12018		ICP/OES
Cs	MIN-200-12018		ICP-MS
Cu	MIN-200-12018		ICP-MS
Fe	MIN-200-12018		ICP/OES
Ga	MIN-200-12018		ICP-MS
Ge	MIN-200-12018		ICP-MS
Hf	MIN-200-12018		ICP-MS
Hg	MIN-200-12018		ICP-MS
In	MIN-200-12018		ICP-MS
K	MIN-200-12018		ICP/OES
La	MIN-200-12018		ICP-MS
Li	MIN-200-12018		ICP-MS
Mg	MIN-200-12018		ICP/OES
Mn	MIN-200-12018		ICP/OES
Mo	MIN-200-12018		ICP-MS
Na	MIN-200-12018		ICP/OES
Nb	MIN-200-12018		ICP-MS
Ni	MIN-200-12018		ICP-MS
P	MIN-200-12018		ICP/OES
Pb	MIN-200-12018		ICP-MS
Rb	MIN-200-12018		ICP-MS
Re	MIN-200-12018		ICP-MS
S	MIN-200-12018		ICP/OES
Sb	MIN-200-12018		ICP-MS
Sc	MIN-200-12018		ICP-MS
Se	MIN-200-12018		ICP-MS
Sn	MIN-200-12018		ICP-MS
Sr	MIN-200-12018		ICP-MS
Ta	MIN-200-12018		ICP-MS
Te	MIN-200-12018		ICP-MS
Th	MIN-200-12018		ICP-MS
Ti	MIN-200-12018		ICP/OES
Tl	MIN-200-12018		ICP-MS
U	MIN-200-12018		ICP-MS
V	MIN-200-12018		ICP/OES
W	MIN-200-12018		ICP-MS



Method Summary

CLIENT NAME: CLARK EXPLORATION CONSULTING INC.

AGAT WORK ORDER: 18T413503

PROJECT:

ATTENTION TO: GARRY CLARK

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Y	MIN-200-12018		ICP-MS
Zn	MIN-200-12018		ICP-MS
Zr	MIN-200-12018		ICP-MS

Appendix II

Soil Sample Data

UTM_E	UTM_N	Sample_Id	Samp_Descr	Num_ID	As_ppm	Au_ppb	Hg_ppm	Cu_ppm	Zn_ppm
459167	5441661	9737420	DL-01	1	5.7	0.006	0.03	12	53.6
459202	5441626	9737421	DL-02	2	2.7	0	0.07	11.8	131
459238	5441591	9737422	DL-03	3	4.3	0	0.03	8	73.6
459273	5441555	9737423	DL-04	4	5.5	0	0.07	9.1	67.4
459308	5441520	9737424	DL-05	5	0.6	0	0.03	3.1	35.5
459344	5441485	9737425	DL-06	6	3.5	0	0.03	7.4	47.4
459379	5441449	9737426	DL-07	7	1.9	0.092	0.04	3.4	5.7
459414	5441414	9737427	DL-08	8	0	0	0	-	-
459450	5441379	9737428	DL-09	9	11.1	0.008	0.06	13.8	31.7
459485	5441343	9737429	DL-10	10	119	0.146	0.02	34.5	34.2
459521	5441308	9737430	DL-11	11	8.2	0.022	0.03	5.3	71.3
459556	5441273	9737431	DL-12	12	77.9	0	0.21	4.8	45.6
459591	5441237	9737432	DL-13	13	42.6	0.007	0.08	52.5	32.6
459627	5441202	9737433	DL-14	14	11.4	0	0.05	10.9	34.9
459662	5441167	9737434	DL-15	15	3.9	0	0.05	10.3	62.4
459026	5441660	9737435	DL-16	16	2.2	0	0.04	9.8	34.1
459061	5441625	9737436	DL-17	17	3.9	0	0.02	12.2	63.4
459097	5441590	9737437	DL-18	18	3.7	0.007	0.04	3.8	58.4
459132	5441554	9737438	DL-19	19	10	0.042	0.01	3.5	29.7
459168	5441519	9737439	DL-20	20	11.5	0	0.09	13.7	57.3
459203	5441483	9737440	DL-21	21	4.4	0	0	18	68.3
459238	5441448	9737441	DL-22	22	2.2	0	0	3.6	56.6
459274	5441413	9737442	DL-23	23	3.1	0.01	0.02	21.4	82.8
459309	5441377	9737443	DL-24	24	3.5	0	0.02	11.4	117
459344	5441342	9737444	DL-25	25	3.1	0	0.02	7.8	41.1
459380	5441307	9737445	DL-26	26	0	0	0	14.5	29.3
459415	5441271	9737446	DL-27	27	39.8	0	0.01	11.1	86
459450	5441236	9737447	DL-28	28	3.7	0	0.02	7.6	72.2
459486	5441201	9737448	DL-29	29	2.9	0	0.07	47.3	57.8
459521	5441165	9737449	DL-30	30	7.9	0	0.09	6.5	76.7
459556	5441130	9737450	DL-31	31	15	0	0.11	3.3	37.8
459592	5441095	9737451	DL-32	32	4	0	0.06	18.5	110
459627	5441059	9737452	DL-33	33	1.8	0	0	14.5	23.4
459019	5441527	9737453	DL-34	34	7.1	0	0.03	4.1	65.5
459055	5441491	9737454	DL-35	35	2.9	0	0.02	7.2	24.2
459090	5441456	9737455	DL-36	36	2.5	0.019	0	4	27.8
459131	5441417	9737456	DL-37	37	6	0	0.03	1	11.3
459161	5441385	9737457	DL-38	38	1.8	0	0.02	12.6	29.9
459196	5441350	9737458	DL-39	39	1.3	0	0.03	11	55.5
459232	5441315	9737459	DL-40	40	2.6	0.005	0.05	10.6	50
459267	5441280	9737460	DL-41	41	2.1	0	0.02	7.3	50
459303	5441244	9737461	DL-42	42	2.6	0	0.05	19.8	54.7
459338	5441209	9737462	DL-43	43	12.1	0	0.13	17.3	87.4
459373	5441174	9737463	DL-44	44	9.9	0	0.02	4.9	23.7
459409	5441138	9737464	DL-45	45	4.8	0.011	0.19	5.9	23.1
459444	5441103	9737465	DL-46	46	32.9	0	0.01	3.8	37.7

459480	5441068	9737466	DL-47	47	5.8	0	0.06	1.5	17.5
459515	5441032	9737467	DL-48	48	5.7	0	0.08	4	32.5
459550	5440997	9737468	DL-49	49	1.3	0	0.02	7	40.3
459026	5441378	9737469	DL-50	50	3.6	0	0.01	3	27.9
459062	5441343	9737470	DL-51	51	10	0.007	0.1	2.7	36.4
459097	5441307	9737471	DL-52	52	2.3	0	0.05	22.7	53.3
459132	5441272	9737472	DL-53	53	2.2	0	0.03	38.3	77.8
459168	5441237	9737473	DL-54	54	1.1	0.006	0.03	18	95.7
459203	5441201	9737474	DL-55	55	2.8	0	0.03	45.6	74.3
459239	5441166	9737475	DL-56	56	2.8	0	0.03	5.8	43.6
459274	5441131	9737476	DL-57	57	4.9	0	0.02	11.3	69.5
459309	5441095	9737477	DL-58	58	6.4	0	0.02	10.3	48.4
459345	5441060	9737478	DL-59	59	6.8	0	0.02	5.9	34
459380	5441024	9737479	DL-60	60	6.5	0	0.07	5	18.6
459415	5440989	9737480	DL-61	61	2.4	0	0.02	10.6	37.8
459451	5440954	9737481	DL-62	62	8.5	0	0.02	3.2	46.2
459486	5440918	9737482	DL-63	63	2.5	0	0.01	8.1	41.2
459003	5441264	9737483	DL-64	64	2.2	0	0.01	5.7	26.4
459038	5441229	9737484	DL-65	65	9.3	0	0.04	11.4	61.4
459074	5441193	9737485	DL-66	66	4	0	0.02	7.5	43.6
459109	5441158	9737486	DL-67	67	5.8	0.007	0.13	7.8	33.9
459144	5441122	9737487	DL-68	68	4.1	0	0.06	1.9	26
459179	5441087	9737488	DL-69	69	2.4	0	0.03	3.6	38
459215	5441051	9737489	DL-70	70	6.8	0	0.02	16.9	36.7
459250	5441016	9737490	DL-71	71	3.8	0	0.01	2.3	21.7
459285	5440981	9737491	DL-72	72	59.2	0	0.04	4.5	38.4
459320	5440945	9737492	DL-73	73	14.7	0.013	0.07	6.8	31.6
459356	5440910	9737493	DL-74	74	23.1	0	0.07	2.5	40.8
459391	5440874	9737494	DL-75	75	39.3	0.013	0.11	3.5	34.4
459426	5440839	9737495	DL-76	76	6.3	0	0.02	6.2	38.5
458811	5441328	9737496	DL-77	77	2	0	0	9.2	60.1
458846	5441292	9737497	DL-78	78	1.4	0	0.02	26.3	185
458881	5441257	9737498	DL-79	79	4.2	0	0	2.7	21.9
458916	5441221	9737499	DL-80	80	12	0	0.08	7.8	73.3
458951	5441185	9737500	DL-81	81	4.8	0.018	0.09	4.8	77.7
458986	5441150	9737501	DL-82	82	1.8	0	0.02	4.8	37.8
459021	5441114	9737502	DL-83	83	6.3	0.005	0.03	7.5	22.8
459056	5441078	9737503	DL-84	84	1.1	0	0	49.5	38.8
459091	5441043	9737504	DL-85	85	3.6	0	0.07	3.1	33.5
459126	5441007	9737505	DL-86	86	3.5	0	0.04	6.7	49.1
459161	5440971	9737506	DL-87	87	1.9	0	0	17.2	61.4
459196	5440935	9737507	DL-88	88	4.4	0	0.03	9.9	54.9
459231	5440900	9737508	DL-89	89	3.8	0	0.16	4.2	19.5
459266	5440864	9737509	DL-90	90	4	0	0.02	7.4	33.3
459302	5440828	9737510	DL-91	91	5.7	0	0	15.4	52.8
459337	5440793	9737511	DL-92	92	4.2	0	0.03	1.6	30.1
458845	5441147	9737512	DL-93	93	3.8	0	0	66	55.1

458879	5441111	9737513	DL-94	94	3.7	0	0.03	7.2	32.5
458914	5441075	9737514	DL-95	95	1.7	0	0	4.3	33.8
458949	5441039	9737515	DL-96	96	3.6	0	0.01	0.8	43
458983	5441003	9737516	DL-97	97	4.5	0.014	0.04	7.6	56
459018	5440967	9737517	DL-98	98	2	0.022	0.24	6.2	47.5
459053	5440931	9737518	DL-99	99	3.3	0.029	0.22	7	38.5
459088	5440895	9737519	DL-100	100	4.1	0.026	0.05	13.5	56.3
459122	5440859	9737520	DL-101	101	5.4	0.014	0.02	0.9	24.7
459157	5440823	9737521	DL-102	102	5.8	0.01	0.18	2.7	23.9
458812	5441028	9737522	DL-103	103	4.7	0	0.04	6.4	77
458848	5440994	9737523	DL-104	104	4.8	0	0.06	6.4	17.9
458884	5440959	9737524	DL-105	105	6.2	0.007	0.03	1	15.8
458920	5440924	9737525	DL-106	106	4.5	0	0.04	5.4	24.8
458956	5440890	9737526	DL-107	107	2.8	0.006	0.07	1.7	19.8
458992	5440855	9737527	DL-108	108	2.4	0.007	0	39.9	110
459028	5440820	9737528	DL-109	109	3.6	0	0.03	25.9	37.6
459064	5440786	9737529	DL-110	110	3.5	0.017	0.05	9.1	30.4
459100	5440751	9737530	DL-111	111	3.5	0.006	0.09	8.4	37.3
458716	5440990	9737531	DL-112	112	4.5	0	0.04	8.8	44.1
458751	5440955	9737532	DL-113	113	2.7	0.006	0.02	6.4	66.1
458786	5440919	9737533	DL-114	114	4.1	0	0.01	1.2	80.3
458821	5440884	9737534	DL-115	115	4.6	0	0.02	6.3	64.2
458856	5440848	9737535	DL-116	116	2.6	0	0.02	14.5	98.2
458891	5440813	9737536	DL-117	117	6.8	0	0.06	9.3	37.2
458927	5440777	9737537	DL-118	118	3	0.009	0.02	43.5	148
458962	5440742	9737538	DL-119	119	1.8	0.006	0.05	21.9	33.7
458997	5440706	9737539	DL-120	120	5	0	0.05	4.4	40.3
459032	5440670	9737540	DL-121	121	1.9	0	0.02	7.5	45
459067	5440635	9737541	DL-122	122	3.9	0	0	8	35.6
458685	5440884	9737542	DL-123	123	2	0	0	6.3	33.3
458720	5440848	9737543	DL-124	124	1.2	0	0	-	-
458754	5440812	9737544	DL-125	125	5.9	0	0.02	19.1	38.9
458789	5440775	9737545	DL-126	126	6.2	0.013	0.04	9.7	33.2
458823	5440739	9737546	DL-127	127	2.2	0	0.04	8.7	75.9
458858	5440703	9737547	DL-128	128	2.1	0	0	10.8	117
458892	5440667	9737548	DL-129	129	2.5	0	0.03	22.1	106
458927	5440631	9737549	DL-130	130	1.9	0.011	0	12.9	89.3
458961	5440595	9737550	DL-131	131	5.3	0.015	0	4.9	66.6
458699	5440721	9737551	DL-132	132	2.2	0.009	0.03	13	35.2
458734	5440686	9737552	DL-133	133	1.3	0.006	0.01	9.1	33.4
458770	5440651	9737553	DL-134	134	3.5	0	0	12.6	43.2
458805	5440616	9737554	DL-135	135	4	0	0.03	14.2	52.3
458841	5440580	9737555	DL-136	136	2.7	0.032	0.01	11.1	31.9
458876	5440545	9737556	DL-137	137	1.6	0.017	0.03	3	43.6
458912	5440510	9737557	DL-138	138	6.1	0.015	0.06	37.4	54
458605	5440670	9737558	DL-139	139	4.7	0.01	0.02	5.1	40
458640	5440635	9737559	DL-140	140	5.4	0	0.02	16.9	76.1

458675	5440599	9737560	DL-141	141	1.9	0	0	63.1	31
458711	5440564	9737561	DL-142	142	3	0	0.06	14.9	47.5
458746	5440528	9737562	DL-143	143	2.6	0.008	0.03	31	110
458781	5440493	9737563	DL-144	144	2.6	0	0	10.6	29.2
458816	5440457	9737564	DL-145	145	3.5	0	0.02	6.3	56.7
458458	5440673	9737565	DL-146	146	3.4	0	0.05	7	85.6
458494	5440638	9737566	DL-147	147	2.2	0	0	4.2	28.9
458529	5440603	9737567	DL-148	148	3	0	0	12.1	31.8
458564	5440567	9737568	DL-149	149	2.1	0	0	49.8	53
458600	5440532	9737569	DL-150	150	0	0	0.04	8.5	46.3
458635	5440497	9737570	DL-151	151	1.6	0	0.02	31.5	196
458670	5440461	9737571	DL-152	152	5.2	0	0.02	4.3	17.8
458706	5440426	9737572	DL-153	153	1.9	0	0.02	4.9	36
458741	5440391	9737573	DL-154	154	3.2	0	0.04	5.8	43.4
458325	5440666	9737574	DL-155	155	6.1	0	0.02	4.1	31.8
458360	5440630	9737575	DL-156	156	0.6	0	0.03	4.9	28.5
458395	5440595	9737576	DL-157	157	5.5	0	0.01	8.6	34.5
458431	5440560	9737577	DL-158	158	10.3	0	0	18.4	74
458466	5440524	9737578	DL-159	159	4.6	0.043	0.01	4.9	28.6
458501	5440489	9737579	DL-160	160	4.5	0	0.06	7.4	37.7
458537	5440454	9737580	DL-161	161	6.4	0	0.08	2.6	26
458572	5440418	9737581	DL-162	162	1.7	0	0.04	3	31.7
458607	5440383	9737582	DL-163	163	2.7	0	0.06	13.1	37.1
458643	5440347	9737583	DL-164	164	5.3	0.03	0.06	4.4	62.4
458678	5440312	9737584	DL-165	165	2.8	0.024	0.03	22	202
458713	5440277	9737585	DL-166	166	3.2	0	0.02	71.2	121
458749	5440241	9737586	DL-167	167	56.5	0.013	0.11	7.2	28.3
458276	5440584	9737587	DL-168	168	2	0	0	5.4	37.9
458311	5440549	9737588	DL-169	169	4.9	0	0.01	4.9	33
458346	5440513	9737589	DL-170	170	2.2	0	0.05	31.6	155
458381	5440477	9737590	DL-171	171	1.4	0	0.07	7.3	142
458416	5440441	9737591	DL-172	172	1.7	0	0.03	10	175
458451	5440405	9737592	DL-173	173	4.6	0.013	0.03	15	102
458485	5440370	9737593	DL-174	174	0	0	0.02	7.7	44
458520	5440334	9737594	DL-175	175	13.5	0	0.03	2.8	19.2
458555	5440298	9737595	DL-176	176	5.1	0	0.04	4	29.3
458590	5440262	9737596	DL-177	177	3.7	0	0.01	4.7	20.8
458625	5440227	9737597	DL-178	178	1.4	0	0.03	38.8	57
458660	5440191	9737598	DL-179	179	5.4	0	0	16.8	21.4
458695	5440155	9737599	DL-180	180	3.4	0	0.02	3.3	49.3
458730	5440119	9737600	DL-181	181	4.3	0.011	0.09	17.3	66.9
458174	5440531	9737601	DL-182	182	19.6	0	0.02	1.5	21.9
458217	5440482	9737602	DL-183	183	0.7	0	0	24.5	117
458244	5440461	9737603	DL-184	184	0	0	0.03	28.7	50
458280	5440426	9737604	DL-185	185	1.5	0	0.03	4.1	28
458315	5440390	9737605	DL-186	186	0	0	0.03	3.3	40.5
458351	5440355	9737606	DL-187	187	1.9	0	0.04	58.7	78.9

458386	5440320	9737607	DL-188	188	2	0	0.02	11	33.2
458422	5440284	9737608	DL-189	189	3.2	0.091	0.07	5.7	22.9
458457	5440249	9737609	DL-190	190	2.6	0	0.02	4.6	14.6
458492	5440214	9737610	DL-191	191	3.3	0	0.03	14.2	38.3
458528	5440179	9737611	DL-192	192	2.3	0	0.03	4.7	40
458563	5440143	9737612	DL-193	193	7	0.012	0.1	9	39
458599	5440108	9737613	DL-194	194	0.6	0.014	0.04	4.5	28
458634	5440073	9737614	DL-195	195	5	0	0.06	11.6	41.5
458670	5440037	9737615	DL-196	196	4	0	0.05	7.3	46
458705	5440002	9737616	DL-197	197	3	0	0.02	10	27.7