PHASE 1 DIAMOND DRILLING PROGRAM: TECKMAG1 PROJECT

AFTON TOWNSHIP
SUDBURY MINING DIVISION, ONTARIO, CANADA

CANADIAN CONTINENTAL EXPLORATION CORP.
RR#1
25 Valley Crest Dr.
Oro Medonte, ON
L0L 2L0

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MAPS (back pocket)

EXECUTIVE SUMMARY

The author was contracted by Thomas Obradovich, President and CEO of Canadian Continental Exploration Corp. ("CCE"), to complete a technical report for assessment purposes on their recently completed Phase 1 diamond drilling program on the TeckMag1 Project ("Property").

The Property is located 65 km northeast of Sudbury, Ontario in Afton Township (Figure 1). The property is bounded by UTM NAD83 coordinates 17U 544830E to 554660E, and 5195807N to 5201699N. The Property consists of 20 contiguous staked mining claims containing 235 units approximately 3,760 Ha in area, as well as 23 contiguous leased mining claims containing 23 units and approximately 359.003 Ha in area.

In 2014, CCE completed a total of 3,314.20 m of diamond drilling in 2 drill holes on the Property. The drilling was completed between January 30th and October 4th, 2014.

The diamond drill holes targeted a large, deep-seated magnetic feature known as the Temagami anomaly, which has been postulated by explorationists over the last 50 plus years, to represent a similar structure as the Sudbury Igneous Complex (Figure 2). The drilling completed by CCE did not conclusively explain the source of the magnetic feature. A significant amount of iron formation was intersected in the drilling, however it is not clear if the iron formation explains the magnetic feature, or if there may be a deeper magnetic source. Drill hole AT-14-01 intersected a unique and geochemically favourable mafic layered complex with elevated nickel values within the inclusion-bearing phases, which are texturally similar to fragmental sub-layer norite found in Sudbury.

1.0 INTRODUCTION

CCE acquired the property through an option agreement with Teck Resources Ltd. ("Teck") in 2013 where CCE can earn a 100% interest in the Property by spending $1,000,000 and issuing 4,000,000 shares to Teck over a four year period.

From January 30th to October 4th, CCE completed a total of 3,314.20 m of diamond drilling in 2 drill holes on the Property. Drill hole AT-14-01 was initially completed to a depth of 1071.00 m, and it was later extended in the fall of 2014 to a final depth of 2197.50 m. In March, a down-hole Pulse EM survey was completed by Crone Geophyiscs and Exploration Ltd. to a depth of 1071.00 m. In November, the hole was surveyed by Lamontagne Geophysics Inc. to a depth of 2197.5 m.

The above mentioned diamond drilling program forms the basis of this report.

2.0 PROPERTY DETAILS

2.1 Location and Access

The Property is located 65 km northeast of Sudbury, Ontario in Afton Township (Figure 1).

Year round access to the property from Sudbury is provided by Highway 17 East, to the town of Warren, and then north onto Highways 539, 539A, and 805.

A full range of services and supplies are provided in the city of Sudbury located 65 km to the southwest. Local accommodations can be found at lodges located along Highway 805.

2.2 Topography and Vegetation

The local terrain is typical of the Precambrian Shield, with low rolling hills and marshy areas. Vegetation on higher ground consists of a variety of hardwoods such as poplar and birch, with coniferous trees that include spruce and balsam, and minor amounts of pine. In the lower ground, typically more wet in character, black spruce, tamarack, alder swales, and cedar predominate. Water for exploration purposes is available from beaver ponds, marshes, and small streams and lakes that are located on the property. Snowfall generally begins in November and extends into late March, early April. Lakes are usually passable with adequate ice thickness from late December through to late March. Between 50 and 100 mm of monthly rainfall is normal from April to October. The mean temperature is –13°C in January and 19°C in July.

Figure 1: Location of the TeckMag1 Project, Ontario, Canada.

2.3 Claims

The Property is located 65 km northeast of Sudbury, Ontario in Afton Township. The property is bounded by UTM NAD83 coordinates 17U 544830E to 554660E, and 5195807N to 5201699N. The Property consists of 20 contiguous staked mining claims containing 235 units approximately 3,760 Ha in area, as well as 23 contiguous leased mining claims containing 23 units and approximately 359.003 Ha in area. Claim details are provided in Appendix II.

CCE acquired the property through an option agreement with Teck Resources Ltd. ("Teck") in 2013 where CCE can earn a 100% interest in the Property by spending $1,000,000 and issuing 4,000,000 shares to Teck over a four year period.

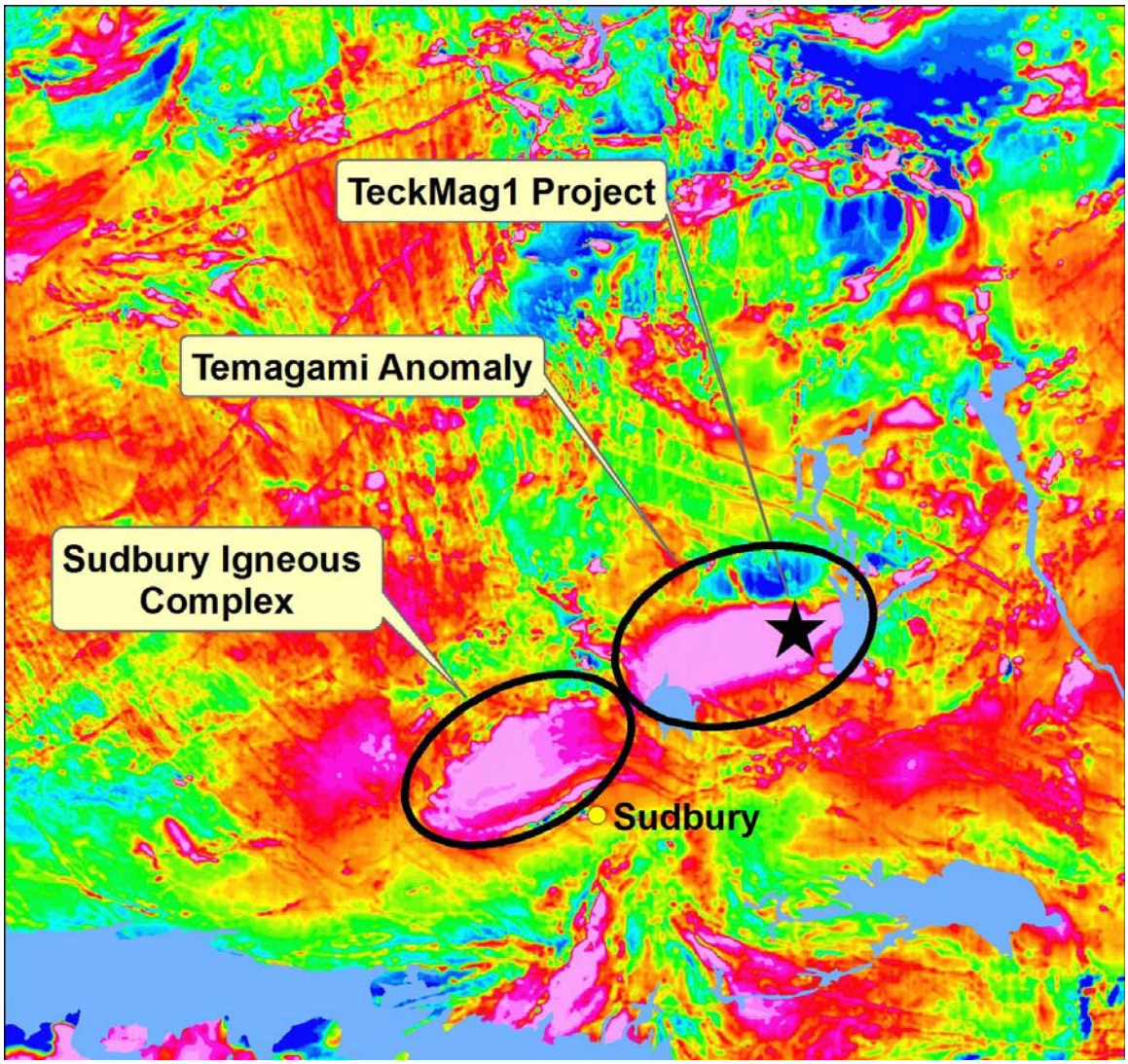


Figure 2: Regional Magnetics with location of the TeckMag1 Project.

3.0 PREVIOUS WORK

1897: Gold was discovered in weathered iron formation on the shoreline of Emerald Lake.

1947-1948: Dominion Gulf Co. completed reconnaissance airborne magnetometer surveys over the area. The survey identified a large magnetic feature which was staked by the company. Further work included ground geophysical surveys, geological mapping, and diamond drilling totalling 5 holes. The drill holes did not reach the Huronian-Archean unconformity, and the cause of the magnetic anomaly was not explained.

2008: Vismand Exploration Inc. completed an airborne magnetometer survey over Afton, Scholes, Clement, Macbeth, and over parts of McCarthy, Sheppard, Clary, Armagh, and Belfast Townships. The survey identified several targets which were staked by the company. Line cutting was completed over the targets, followed by an induced polarization and magnetotullerics survey. Two of the grids, Patrick and Sudnip, are located on the eastern part of the TeckMag1 Project. No additional work was completed by Vismand and the claims were allowed to lapse in 2012.

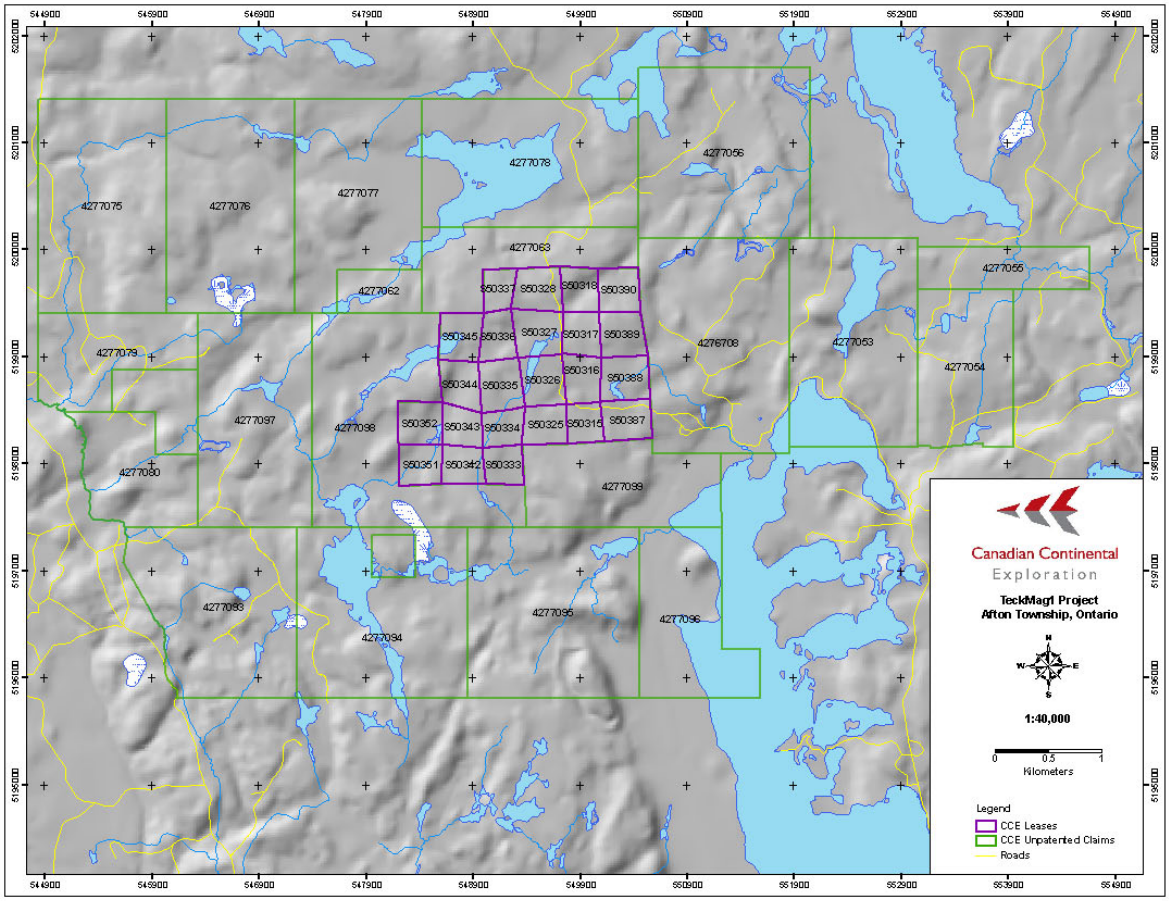


Figure 2: Tenure of the TeckMag1 Property

4.0 GEOLOGY

4.1 Regional Geology

The oldest rocks in the Emerald Lake area consists of an Early Precambrian, east-trending, steeply dipping, isoclinally folded metavolcanic and metasedimentary sequence intruded by felsic porphyritic and diabase dykes (Figure 3). This sequence is tentatively correlated with the 2.74 Ma Chambers-Briggs Assemblage recognized in the Temagami Greenstone Belt (Jackson & Fyon, 1991).

The predominant rocks are fine grained, massive mafic to intermediate metavolcanics. Pillowed and amygdaloidal mafic flows are also common with lesser amounts of interflow cherty, tuffaceous and pyroclastic units. The northern part of the exposed sequence includes more felsic metavolcanics consisting of massive flows with interflow cherty, tuffaceous and pyroclastic units and felsic synvolcanic intrusives.

Two east west trending banded iron formation units are found near Emerald Lake. They are Algoman type iron formation and consist of laminated interbeds of chert, jasper, and magnetite. The northern unit is host to gold mineralization found at the past producing Golden Rose Mine.

This Early Precambrian sequence is unconformably overlain by Middle Precambrian Huronian sedimentary rocks of the Mississagi and Gowganda Formations. The Huronian sediments cover most of the area and generally consist of flat lying conglomerates, mudstones, pebbly mudstones, siltstones, sandstone, and greywacke.

Nipissing Diabase sills intrude the Huronian and older rocks. The youngest rocks in the area are late Precambrian diabase and olivine diabase dykes.

The Middle and Late Precambrian rocks have been faulted and locally folded adjacent to the faults. Several trends of faulting have been suggested by Meyn (1977) that include northwest-southeast, north-south, and northeast-southwest orientations.

The rocks have been regionally metamorphosed to lower greenschist facies. Many of the primary textures are still present, but most rocks show some degree of alteration. Plagioclase is commonly altered to albite, pyroxenes to amphibole, chlorite, biotite, and talc. Felsic to intermediate volcanics show pervasive sections comprised of epidote, zoisite, saussurite, biotite, chlorite, and carbonate. Secondary quartz and carbonate veining has been introduced later throughout the metavolcanics. Chert horizons have also been recrystallized and exhibit a foliation parallel to the bedding plane.

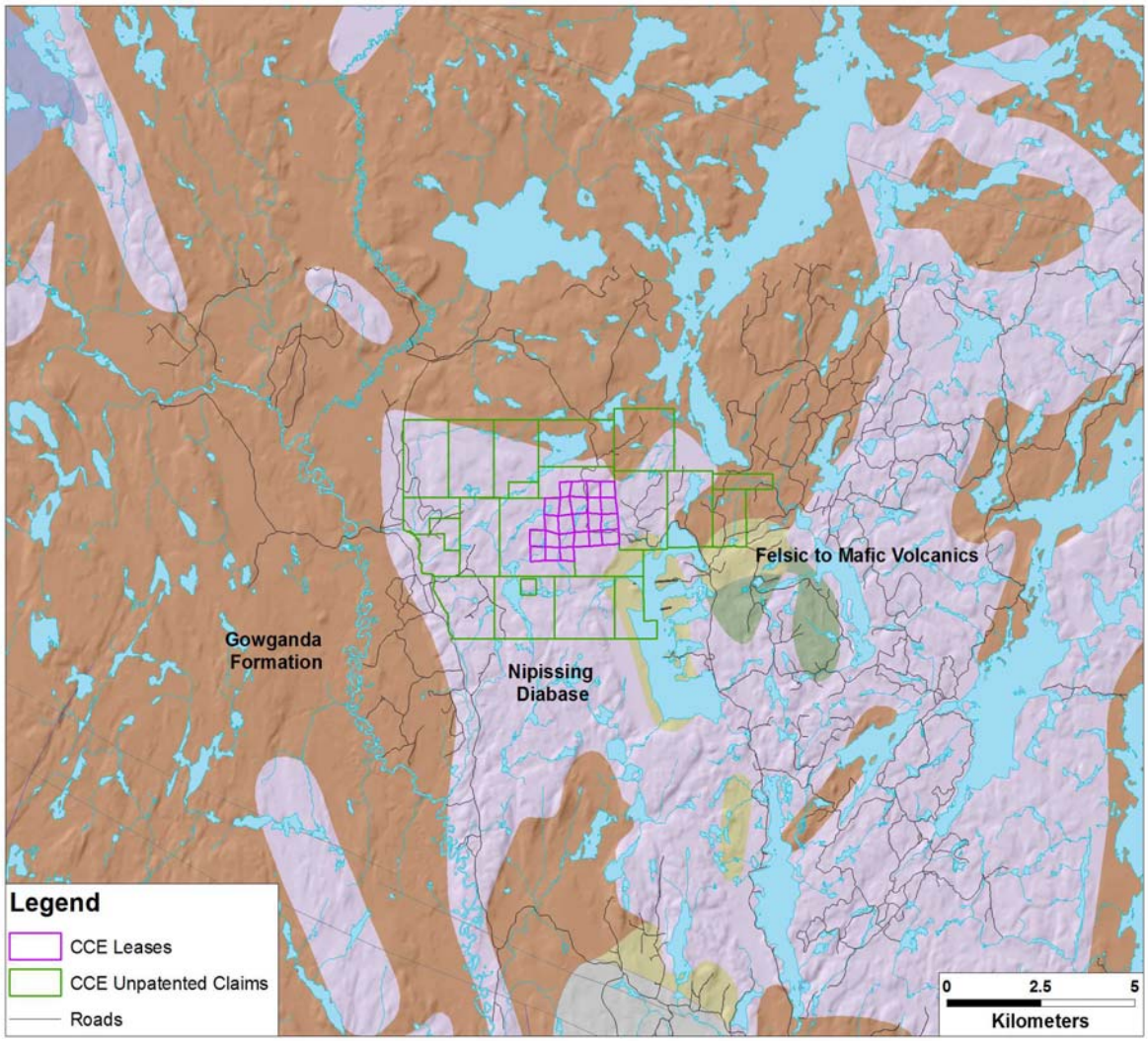


Figure 3: Regional Geology

4.2 Property Geology

The Property geology is dominated by Nipissing diabase that has been intruded as a sill and overlies the sedimentary rocks of the Gowganda Formation, part of the Huronian Supergroup. Both the Nipissing diabase and Huronian rocks have been block faulted along predominantly north-northwest trending faults. Faults trending northeast have also been inferred on the Property.

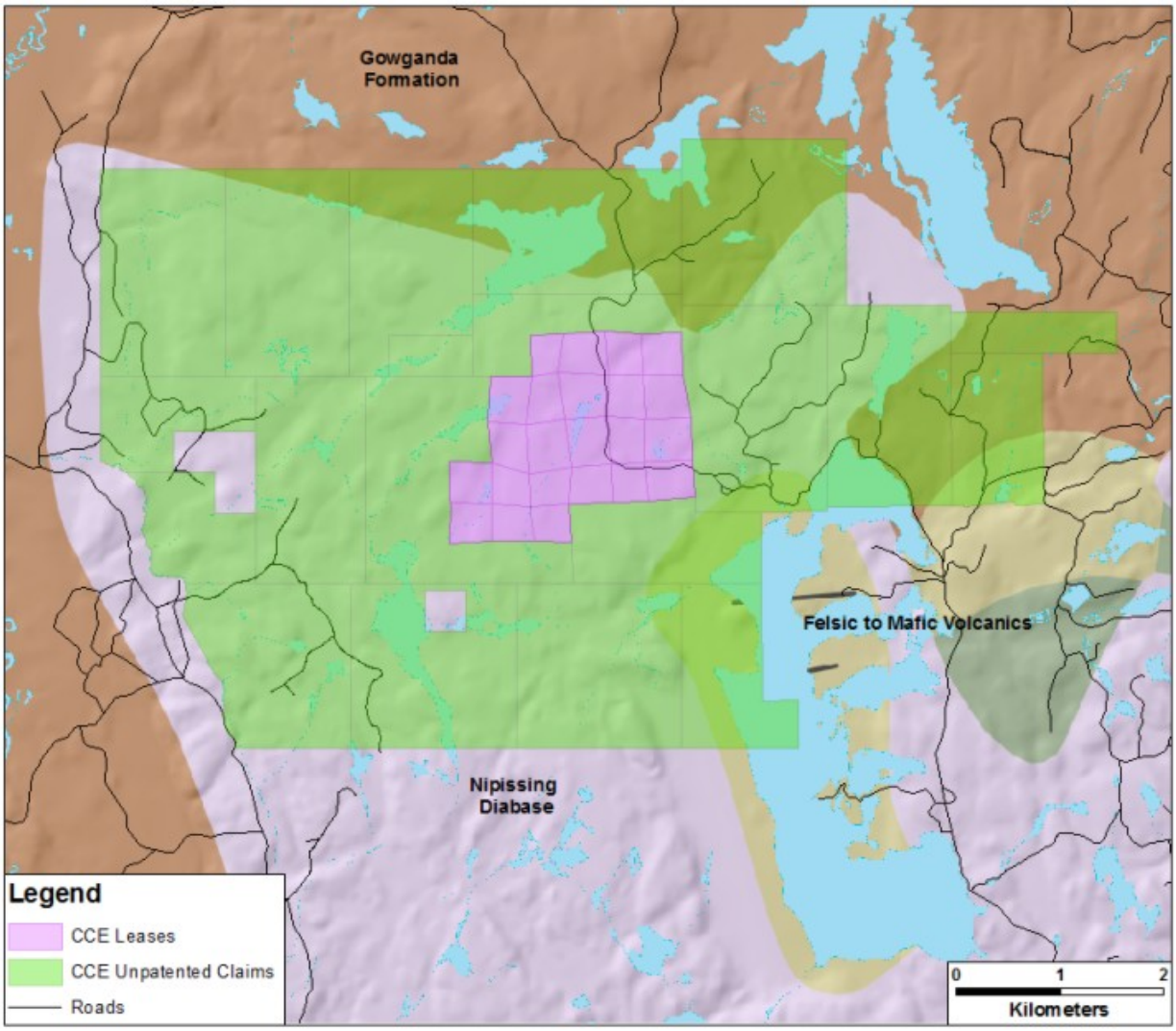


Figure 4: Property Geology

5.0 PHASE 1 DIAMOND DRILLING PROGRAM

5.1 Methods

CCE completed a total of 3,314.20 m of diamond drilling in 2 drill holes on the Property. The drilling was completed between January 30th and October 4th, 2014.

The diamond drill holes targeted a large, deep-seated magnetic feature known as the Temagami anomaly, which has been postulated by explorationists over the last 50 plus years, to represent a similar structure as the Sudbury Igneous Complex at depth (Figure 2).

A limited ground magnetometer survey was completed in December, 2013 using a flagged grid. The purpose of the survey was to locate the peak of the magnetic anomaly. Once this was established, a vertical drill hole (AT-14-01) was drilled to an initial depth of 1071.00 m. Crone Geophysics was contracted to complete a down hole Pulse EM survey in March, 2014. The survey identified an off -hole conductor near the bottom of the hole. Drill hole AT-14-02 was then drilled to intersect the conductor. The source of the anomaly was explained by a sequence of graphitic argillites.

In the late summer and fall of 2014, AT-14-01 was deepened to a final depth of 2197.50 m. A significant amount of iron formation was intersected in the drilling, however it is not clear if the iron formation explains the magnetic feature, or if there may be a deeper magnetic source. Drill hole AT-14-01 did intersect a unique and geochemically favourable mafic layered complex with elevated nickel values within the inclusion-bearing phases, which are texturally very similar to the fragmental sub-layer norite found in Sudbury (Figure 5). Values of up to 554 ppm Ni and 115 ppm Cu are associated with this unit.

Figure 5: Inclusion-bearing quartz diorite

In November, the hole was surveyed by Lamontagne Geophysics Inc. to a depth of 2197.50 m using their UTEM4 system. All of the geophysical responses from the survey were explained by iron formation or from geology that is not related to the mafic layered complex that was intersected at the bottom of the hole. No large off-hole responses were detected peripheral to the lower sequence or below the drill hole. Kevin Stevens, P.Geo, a consulting geophysicist who interpreted the Lamontagne geophysical data, stated that only the bottom 75-100 m of the drill hole was in intrusive rocks, which is directly below the conductive layers (iron formation) which complicates the identification of weaker features at the bottom or below the hole.

Drill core (NQ = 4.76cm diameter) was transported from the drill site by pickup truck to the core shack located in Sudbury, Ontario. Prior to transportation, the core boxes were fitted with lids and fiber-taped closed. Once at the core shack, the core was unloaded and put into a metal rack for storage prior to logging. Both drill holes were logged in detail, and the logs for the holes can be found in Appendix III. The logging data was directly entered into a laptop and initially entered into an excel spreadsheet. Upon the deepening of drill hole AT-14-01, the data was entered into Geotic Log, a software program designed for core logging. Magnetic susceptibility measurements were also taken at approximately 3 m intervals in the Nipissing diabase and Huronian sediments, and at 1 m

intervals within the volcanic and instrusive rocks. The results of the magnetic susceptibility measurements are provided in Appendix IV.

Cross sections and assay certificates are provided in Appendix V and VI respectively. Map 1, located in the back pocket, displays the location of the drill holes.
Collars were surveyed by hand held GPS after the drill rig was moved off of the collar. Downhole surveying was completed by a Reflex survey instrument to measure the spatial relationships of the drill holes (www.reflexinstruments.com).

A total of 165 samples, including 9 QA/QC samples were submitted for analysis. Samples were split and sampled using a table mounted diamond blade saw. Over the sample interval, one half of the core was placed into individual labelled plastic bags with a corresponding sample tag inserted. The bags were then stapled shut, and placed into rice bags. The samples were then delivered by a company representative to Agat Laboratories' processing facility located in Sudbury, Ontario.

Once the core had been logged and sampled, metal tags were attached inscribed with the hole number, box number, and corresponding interval. The core was then cross piled and stored at the core shack in Sudbury.

5.2 Diamond Drilling

Drill hole AT-14-01 was oriented as a vertical drill hole (Table 1) and drilled to a depth 2197.50 m. From 1985.05 m to the end of the final depth of the hole, a series of unique and geochemically favourable intrusives, inferred to be part of a larger mafic complex, were intersected ranging from a leucocratic porphyry to a fragmental gabbronorite/ inclusion-bearing quartz diorite (Figure 5). Nickel values were elevated within the inclusion-bearing phases, which are texturally very similar to fragmental sub-layer norite found in Sudbury. Values of up to 554 ppm Ni and 115 ppm Cu are associated with this unit.

Drill hole AT-14-02 was orientated with an azimuth of 147 degrees and a dip of -80 degrees (Table 1). The hole was designed to intersect an off hole conductor that was identified by the down-hole Pulse EM survey completed by Crone Geophysics. The hole was drilled to a depth of 1116.70 m. The source of the anomaly was explained by a sequence of graphitic argillites.

Drill logs, sections, and assay certificates are provided in Appendices III, IV, and V respectively. Map 1, located in the back pocket, displays the diamond drill hole locations and projected traces in relation to the claim fabric.

Table 1: Summary of the Phase 1 diamond drill holes, TeckMag1 Project.

DDH	Easting	Northing	Elevation (m)	AZ	DIP	LENGTH (m)
AT-14-01	549320	5198927	389	0	-90	2197.50
AT-14-02	549147	5199105	389	147	-80	1116.70

Note: datum in NAD83, Z17N

5.3 Analytical Methods

Samples were submitted to Agat Laboratories for analysis. A quality assurance / quality control ("QA/QC") program was implemented to analyze the integrity and reliability of the data. A QA/QC sample was inserted at approximately every 20th sample which consisted of either a certified standard or an analytical blank. A suitable selection of certified standards were used including OXK94, CDN GS-2Q, and CFRM-100. The blank material was sourced from an outcrop of Lorrain Formation located northeast of Sudbury.

6.0 RESULTS and CONCLUSIONS

The Phase 1 drilling program on the TeckMag1 Project targeted a large, deep-seated magnetic feature known as the Temagami anomaly, which has been postulated by explorationists over the last 50 plus years, to represent a similar structure as the Sudbury Igneous Complex. The drilling completed by CCE did not conclusively explain the source of the magnetic feature. A significant amount of iron formation was intersected in the drilling, however it is not clear if the iron formation explains the magnetic feature, or if there may be a deeper magnetic source. Drill hole AT-14-01 intersected a unique and geochemically favourable mafic layered complex with elevated nickel values within the inclusion-bearing phases, which are texturally very similar to fragmental sub-layer norite found in Sudbury.

7.0 RECOMMENDATIONS

The following recommendations can be made on the basis of the Phase 1 diamond drill program completed on the TeckMag1 Project:

1) A geophysical interpretation of the magnetic susceptibility and Lamontagne data is suggested to see if the large surface magnetic anomaly can be explained by the geology encountered in diamond drill hole AT-14-01. If not, consideration should be given to deepen drill hole AT-14-01 based upon the discovery of a previously unknown mafic layered complex.

2) The mafic layered complex should be age dated to allow for further geological studies on its genesis.

3) The induced polarization and magnetotullerics survey data collected by Vismand Exploration Inc.on their Patrick and Sudnip targets located on the eastern part of the TeckMag1 claims should be reviewed. The targets are located in an area where there has been substantial faulting, folding, and possible brecciation of the iron formation as suggested from the airborne magnetic data.

8.0 REFERENCES

Bite, A., 2014. Geological Summary Report on Borehole AT-14-01. Prepared for Canadian Continental Exploration Corp. 11 p.

Faucher, N., Kwan, K., Hearst, R., 2008. Geophysical Summary Logistics Report on Titan-24 MT and DC/IP Surveys over the Miraage Property, River Valley, Ontario. Prepared for Vismand Exploration Inc.

Jackson, S.L., and Fyon, A.J., 1991. Western Abitibi Subprovince. In: Geology of Ontario, Ontario Geological Survey Special Volume 4, Part 1, p 405-482.

Keevil, N.B., 1948. Interpretation of aeromagnetic survey of Central Afton Claims. Prepared for Dominion Gulf Co.. 9 p.

Keevil, N.B., 1948. Interpretation of geomagnetic survey of the Central Afton Claims. Prepared for Dominon Gulf Co., 14 p.

Myen, H.D., 1977. Geology of Afton, Scholes, MacBeth, and Clement Townships, Districts of Sudbury and Nipissing. Ontario Geological Survey Report 170, 77 p.

Parsons, G.E., 1948. Geological Report for Ontario Department of Mines, Dominion Gulf, Afton Claims. Prepared for Dominion Gulf Co., 6 p.

Appendix I

Statement of Qualifications

Statement of Qualifications

I, Joerg Martin Kleinboeck of 147 Lakeside Drive, North Bay, Ontario, do hereby certify that:

I am a graduate of Laurentian University, Sudbury, Ontario with a B.Sc. Geology, 2000, and have been practising my profession as a geologist since.

I am a member with the Association of Professional Geoscientists of Ontario (#1411).

I am a member of the Prospectors & Developers Association of Canada (PDAC).

I have an active prospector's license for the province of Ontario (#1002600).

I hold no interests in the properties or securities of Canadian Continental Exploration Corp.

Joerg Martin Kleinboeck
January 15th, 2015
North Bay, Ontario

Appendix II

List of Claims comprising the TeckMag1 Project

Unpatented Claims

Township	Claim Number	Recording Date	Due Date	Units	Area Ha	Work Req'd	Total Applied	Total Reserve	Claim Bank
AFTON	4276708	2013-May-23	2015-May-23	15	240	$6,000	$0	$0	$0
AFTON	4277053	2013-Jun-26	2015-Jun-26	15	240	$6,000	$0	$0	$0
AFTON	4277054	2013-Jun-26	2015-Jun-26	9	144	$3,600	$0	$0	$0
AFTON	4277055	2013-Jun-26	2015-Jun-26	4	64	$1,600	$0	$0	$0
AFTON	4277056	2013-Jun-26	2015-Jun-26	16	256	$6,400	$0	$0	$0
AFTON	4277062	2013-Nov-14	2015-Nov-14	2	32	$800	$0	$0	$0
AFTON	4277063	2013-Nov-14	2015-Nov-14	6	96	$2,400	$0	$0	$0
AFTON	4277075	2014-Feb-19	2016-Feb-19	16	256	$6,400	$0	$0	$0
AFTON	4277076	2014-Feb-19	2016-Feb-19	16	256	$6,400	$0	$0	$0
AFTON	4277077	2014-Feb-19	2016-Feb-19	16	256	$6,400	$0	$0	$0
AFTON	4277078	2014-Feb-19	2016-Feb-19	16	256	$6,400	$0	$0	$0
AFTON	4277079	2014-Feb-19	2016-Feb-19	6	96	$2,400	$0	$0	$0
AFTON	4277080	2014-Feb-19	2016-Feb-19	6	96	$2,400	$0	$0	$0
AFTON	4277093	2014-Apr-25	2016-Apr-25	14	224	$5,600	$0	$0	$0
AFTON	4277094	2014-Apr-25	2016-Apr-25	15	240	$6,000	$0	$0	$0
AFTON	4277095	2014-Apr-25	2016-Apr-25	16	256	$6,400	$0	$0	$0
AFTON	4277096	2014-Apr-25	2016-Apr-25	9	144	$3,600	$0	$0	$0
AFTON	4277097	2013-Sep-19	2015-Sep-19	14	224	$5,600	$0	$0	$0
AFTON	4277098	2013-Sep-19	2015-Sep-19	15	240	$6,000	$0	$0	$0
AFTON	4277099	2013-Sep-19	2015-Sep-19	9	144	$3,600	$0	$0	$0

Leased Claims

Township	Claim Number	Type	Lease #	Hectares	Expiry Date
Afton	S50336	Lease	107010	~16	2015-Apr-30
Afton	S50344	Lease	107010	~16	2015-Apr-30
Afton	S50327	Lease	107010	~16	2015-Apr-30
Afton	S50345	Lease	107010	~16	2015-Apr-30
Afton	S50352	Lease	107010	~16	2015-Apr-30
Afton	S50389	Lease	107010	~16	2015-Apr-30
Afton	S50337	Lease	107010	~16	2015-Apr-30
Afton	S50315	Lease	107010	~16	2015-Apr-30
Afton	S50317	Lease	107010	~16	2015-Apr-30
Afton	S50343	Lease	107010	~16	2015-Apr-30
Afton	S50316	Lease	107010	~16	2015-Apr-30
Afton	S50387	Lease	107010	~16	2015-Apr-30
Afton	S50342	Lease	107010	~16	2015-Apr-30
Afton	S50328	Lease	107010	~16	2015-Apr-30
Afton	S50388	Lease	107010	~16	2015-Apr-30
Afton	S50334	Lease	107010	~16	2015-Apr-30
Afton	S50390	Lease	107010	~16	2015-Apr-30
Afton	S50326	Lease	107010	~16	2015-Apr-30
Afton	S50351	Lease	107010	~16	2015-Apr-30
Afton	S50318	Lease	107010	~16	2015-Apr-30
Afton	S50325	Lease	107010	~16	2015-Apr-30
Afton	S50333	Lease	107010	~16	2015-Apr-30
Afton	S50335	Lease	107010	~16	2015-Apr-30

Appendix III
Drill Logs

Canadian Continental Exploration Corp.

DDH: **AT-14-01**

		Claims title:	S50335	Section:	0
		Township:	Afton	Level:	Surface
		Range:		Work place:	North Bay, ON
Drilled by:	Norex Dilling Ltd.	Lot:			
Described by:	Joerg M. Kleinboeck	From:	30/01/2014	Description date:	09/10/2014
		To:	04/10/2014		

Collar

Azimuth:	0.00°
Dip:	-90.00°
Length:	2,197.50 m

System 1

East	549,320
North	5,198,927
Elevation	389

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex	57.00	161.80°	-88.90°	No	64846
Reflex	102.00	49.70°	-89.70°	No	65717
Reflex	156.00	206.70°	-89.20°	No	66126
Reflex	201.00	185.10°	-89.50°	No	66618
Reflex	255.00	105.30°	-89.50°	No	67231
Reflex	300.00	258.50°	-89.70°	No	68440
Reflex	354.00	223.20°	-89.60°	No	69248
Reflex	399.00	128.10°	-89.70°	No	69819
Reflex	453.00	18.10°	-89.50°	No	68495
Reflex	498.00	292.70°	-89.30°	No	69105
Reflex	552.00	247.10°	-89.10°	No	65462
Reflex	597.00	244.40°	-88.90°	No	59091

Description

casing left in hole, capped, and flagged.

polished thin sections taken at 1970.00, 1987.30, 1988.40, and 1995.00, and 2003.00 m.

Core size: NQ Cemented: No Stored: Yes

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex	651.00	260.60°	-88.90°	No	52411
Reflex	705.00	268.30°	-88.80°	No	51363
Reflex	750.00	257.10°	-89.00°	No	47590
Reflex	804.00	265.70°	-89.10°	No	51895
Reflex	849.00	259.30°	-89.10°	No	54332
Reflex	903.00	250.70°	-89.20°	No	57223
Reflex	948.00	252.30°	-89.40°	No	51854
Reflex	1,002.00	265.60°	-89.40°	No	55409
Reflex	1,056.00	269.60°	-89.30°	No	54708
Reflex	1,104.00	288.00°	-88.90°	No	52808
Reflex	1,149.00	296.80°	-88.60°	No	51665
Reflex	1,200.00	314.10°	-88.00°	No	50970
Reflex	1,254.00	330.50°	-88.10°	No	51043
Reflex	1,299.00	331.20°	-87.80°	No	51550
Reflex	1,350.00	343.30°	-88.00°	No	52063
Reflex	1,404.00	353.40°	-87.60°	No	49975
Reflex	1,449.00	5.60°	-88.00°	No	48776
Reflex	1,500.00	10.30°	-88.20°	No	51050
Reflex	1,545.00	26.40°	-88.40°	No	54892
Reflex	1,599.00	39.90°	-88.40°	No	55523
Reflex	1,653.00	19.10°	-88.10°	No	56865
Reflex	1,698.00	8.00°	-88.70°	No	58258
Reflex	1,749.00	28.20°	-88.20°	No	59424
Reflex	1,803.00	27.60°	-87.90°	No	58981
Reflex	1,848.00	64.80°	-88.10°	No	59792
Reflex	1,899.00	41.40°	-87.80°	No	66772
Reflex	1,950.00	41.80°	-87.50°	No	52726
Reflex	1,998.00	180.90°	-87.20°	No	54759
Reflex	2,052.00	284.80°	-86.60°	No	28584
Reflex	2,097.00	338.40°	-86.50°	No	36982
Reflex	2,151.00	345.40°	-86.30°	No	82777
Reflex	2,196.00	352.80°	-86.30°	No	73877

Description				Assay								
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
0.00	1.50	OB **Overburden** Casing driven to 3.0m, left in hole.										
1.50	357.60	NDIA; FG; MG; CG **Nipissing Diabase; Fine grained; Medium Grained; Coarse Grained** Grey to dark grey-green fine to coarse grained massive Nipissing Diabase with local very coarse to pegmatitic sections: ie.) 115.70-125.20m, 161.10-164.60m, 233.00-244.30m, 260.00-276.50m Generally non-magnetic with local weak to moderately magnetic sections througout. lower contact partially digested but abrupt.										
	1.50	357.60	Py00.1 **Pyrite 0.1%** generally unmineralized with trace disseminated and fracture-controlled pyrite									
	64.55	69.50	SHR **Sheared 50°** sheared at 50 deg TCA.									
	72.00	76.40	SHR **Sheared** foliated/sheared with moderate quartz flooding/veining orientated parallel to shearing									
	85.50	87.50	FRC **Fractured 40°** heavily fractured with local hem+chl+qtz+carb rehealed sections									
	128.00	140.30	FOL									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Foliated 35° moderate to strongly foliated at 20-35 deg TCA.									
140.30	144.13	Sil50 **Silicification 50** strong quartz+ankerite veining/breccia									
276.50	288.30	Sil; Alb **Silicification; Albitization** Strong quartz flooding/quartz breccia with moderate to strong pervasive albitization.									
276.50	288.30	BX **Brecciated** strong quartz flooding/quartz breccia with 30% fragments of NDIA									
319.50	321.25	SHR **Sheared 55°** sheared with weak to moderate carbonate+quartz veining									
357.60	374.10	HUR_sand **Sandstone 65°** comprised of dark green, fine grained massive sandstone and cream-coloured very fine grained to fine grained massive to well-bedded sandstone. bedding generally @ 65 deg TCA with local crossbedding. upper contact partially digested but abrupt, lower sharp @ 65 deg TCA.									
365.65	367.10	NDIA; MASS; MG **Nipissing Diabase 65°; Massive; Medium Grained** section of medium grained massive Nipissing diabase, unmineralized									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
374.10	544.00	HUR_sand; FG **Sandstone; Fine grained** pink fine grained massive sandstone with local sections of grey fine grained massive sandstone. lower contact gradational but abrupt.									
374.10	544.00	Hem; Carb **Hematite; Carbonate** occasional hematite+carbonate fracture fills with pervasive hemative about fractures.									
374.10	544.00	FRC **Fractured 20°** fractures generally orientated at 20 and 45 deg TCA									
374.10	544.00	Py00.1 **Pyrite 0.1%** trace disseminated and fracture-controlled pyrite									
544.00	562.75	HUR_cgl **Conglomerate** dark grey matrix-supported dimictite comprised of granite, tonalite, diabase, and sedimentary pebbles and boulders. clasts are generally well-rounded, and range from <1cm to 30 cm in diameter.									
544.00	562.75	Py00.1 **Pyrite 0.1%** trace disseminated and fracture-controlled pyrite									
562.75	572.85	HUR_silt **Siltstone** dark grey to green fine grained, massive siltstone.									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
572.85	588.00	HUR_silt; FG-MG **Siltstone 85°; Fine to medium grained** dark grey fine to medium grained siltstone with 10% granitic clasts generally <1cm to 10cm in diameter bedding well developed at 85 deg TCA.									
588.00	591.00	HUR_cgl **Conglomerate** as from 544.00-562.75m.									
591.00	600.30	HUR_silt; FG; MASS **Siltstone; Fine grained; Massive** dark grey to green fine grained massive siltstone. lower contact gradational									
600.30	607.30	HUR_cgl **Conglomerate** as from 544.00-562.75 m.									
607.30	630.00	HUR_silt **Siltstone 35°** dark grey fine grained siltstone with local minor sections of matrix-supported dimictite (as described from 544.00-562.75m). bedding well developed at 35 deg TCA. lower contact gradational.									
630.00	656.91	HUR_sand; FG **Sandstone 45°; Fine grained** dark grey fine grained sandstone with lesser amounts of angular to sub-rounded pebble conglomerates. pebbles generally comprised of sandstone, quartz, and mafic volcanics. bedding generally orientated at 45 deg TCA. lower contact sharp but irregular at									

Description				Assay								
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			40 deg TCA.									
	630.00	644.80	Alb **Albitization** local sections of weak pervasive albitization.									
	644.80	648.50	Qtz **Quartz** moderate quartz flooding associated with heavily fractured zone.									
	644.80	648.50	FRC **Fractured** heavily fractured									
	648.50	656.91	Alb **Albitization** local sections of weak pervasive albitization	654.00	655.00	5437160	1.00	0.002			11.80	10.40
				655.00	656.00	5437161	1.00	0.001			7.50	7.70
				656.00	657.00	5437162	1.00	0.002			3.30	5.60
656.91	670.56		MD_dia; FG; BIF **Mafic Dyke - Diabase; Fine grained; Banded Iron Formation** dark green fine grained mafic altered diabase with 20-25% sections of banded iron formation.	657.00	658.00	5437163	1.00	0.001			35.70	10.60
				658.00	658.38	5437164	0.38	0.006			878.00	6.50
				658.38	659.33	5437165	0.95	0.001			23.60	17.40
				659.33	660.33	5437166	1.00	0.008			590.00	4.00
				660.33	661.67	5437167	1.34	0.003			2.10	10.90
				661.67	661.95	5437168	0.28	0.001			60.90	10.40
				661.95	663.00	5437169	1.05	0.001			0.10	17.60
				663.00	664.00	5437170	1.00	0.001			3.90	11.00
				664.00	665.00	5437171	1.00	0.007			10.90	6.60
				665.00	665.80	5437172	0.80	0.003			18.00	6.30
				665.80	666.10	5437173	0.30	0.011			103.00	2.80
				666.10	667.00	5437174	0.90	0.001			15.80	7.80
				667.00	667.62	5437175	0.62	0.013			266.00	3.00
				667.62	669.00	5437176	1.38	0.001			89.20	6.70
				669.00	670.00	5437177	1.00	0.001			12.50	7.20
				670.00	670.56	5437178	0.56	0.016			185.00	4.10
670.56	703.79		MD_dia; FG **Mafic Dyke - Diabase; Fine grained**	670.56	672.00	5437179	1.44	0.001			0.10	11.80
				703.50	704.74	5437181	1.24	0.002			14.70	33.10

Description				Assay							
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			dark grey, fine grained plag-phyric quartz diabase									
703.79	704.72		FZ **Fault Zone 35°** section of broken and rehealed core.									
	703.79	704.72	Carb **Carbonate** moderate to strong carb fracture-filling									
704.72	711.12		MD_dia; BIF **Mafic Dyke - Diabase;** **Banded Iron Formation** as from 656.91 to 670.56 m.	704.74	705.57	5437182	0.83	0.001			38.90	7.30
				705.57	706.50	5437183	0.93	0.001			35.90	26.50
				706.50	707.50	5437184	1.00	0.002			150.00	31.20
				707.50	708.50	5437185	1.00	0.007			217.00	18.00
				708.50	709.50	5437186	1.00	0.002			111.00	15.60
				709.50	710.27	5437187	0.77	0.001			32.00	0.10
	709.58	710.25	Mt50 **Magnetite 50%** >50% magnetite	710.27	711.12	5437188	0.85	0.001			47.60	7.50
711.12	745.66		MD_dia; FG **Mafic Dyke - Diabase 55°;** **Fine grained** as from 670.56 to 703.90 m. lower contact sharp but curvy at 55 deg TCA.	711.12	712.00	5437189	0.88	0.004			10.30	33.50
				712.00	713.00	5437190	1.00	0.001			8.40	32.70
				713.00	714.00	5437191	1.00	0.001			97.90	36.20
745.66	828.59		FD_fp; POR **Feldspar Porphyry;** **Porphyritic** grey plag-phyric dyke. porphyritic texture well developed with fsp phenocrysts ranging in size from 1mm to 2.5cm. larger crystals are typically zoned. groundmass consists of very fine to fine grained felspdar, hornblende, biotite, and quartz. 783.00-828.59m - interval contains occasional angular to partially									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		digested fragements of green fine grained mafic volcanics. transitions into a feldspar+quartz porphyry at approx. 800 m. non-magnetic lower contact sharp @ 35 deg TCA.									
745.66	828.59	Carb; Qtz **Carbonate; Quartz** weak quartz+carbonate veining throughout, typically 1-3 mm in thickness and preferrentially orientated at 30, 55, and 75 deg TCA. occasional minor quarz vein throughout.	745.70	747.00	5437192	1.30	0.001			41.20	29.30
745.66	748.50	Py01 **Pyrite 1%** 0.5-1% disseminated and euhedral pyrite up to 8 mm in size.									
748.50	828.59	Py00.1 **Pyrite 0.1%** trace disseminated, fracture-controlled, and euhdral (up to 2mm) pyrite, generally unmineralized.									
828.59	843.65	MD_dia **Mafic Dyke - Diabase 45°** grey fine grained massive and sheared mafic dyke. non-magnetic. missing core from 831.00-831.25m. lower contact sharp at 45 deg TCA.	842.65 843.30	843.30 844.00	5172691 5172692	0.65 0.70	0.003 0.001			179.00 30.80	14.00 26.00
843.65	848.50	MD_dia; BIF **Mafic Dyke - Diabase;** **Banded Iron Formation** dark grey to green fine grained mafic dyke with 20% sections of banded iron formation.									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		lower contact sharp but broken.									
843.65	848.50	Qtz; Carb **Quartz; Carbonate** weak to moderate quartz+carbonate veining throughout.									
843.65	848.50	Py01 **Pyrite 1%** 0.5-1% diss, ff, and euhedral (up to 5 mm) pyrite associated with quartz+carbonate veining and within sections of iron formation.	844.00	845.00	5172693	1.00	0.001			25.10	31.60
			845.00	846.00	5172694	1.00	0.001			32.70	25.80
			846.00	846.65	5172695	0.65	0.001			10.60	39.70
			846.65	847.50	5172696	0.85	0.001			139.00	25.80
			847.50	848.50	5172697	1.00	0.014			1,160.00	9.20
848.50	857.92	MD_dia; FG; MASS **Mafic Dyke - Diabase 70°;** **Fine grained; Massive** dark grey fine grained massive mafic dyke with occasioinal quartz+carbonate infilled fractures. non-magnetic, generally unmineralized. lower contact sharp but irregular (approx 70 deg TCA).									
857.92	915.33	FD_fp **Feldspar Porphyry 40°** grey plag-phyric dyke as from from 745.66-828.59 m. feldspars are more albitized than in previous section, locally up to 3 cm in size. lower contact sharp @ 40 deg TCA.									
857.92	915.33	Alb **Albitization** weak albitization of feldspar phenocrysts. occasional quartz+carbonate veining throughout. 904.12-904.14m - 1 cm quartz+carbonate vein @ 0-5									

Description				Assay							
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			deg TCA. weakly altered section from 887.00-891.50 m.									
	857.92	881.70	Py00.5 **Pyrite 0.5%** 0.5% diss + ff py									
	881.70	882.10	Po; Py **Pyrrhotite; Pyrite** 3% diss+blebby po, diss+ff py associated with local quartz flooding									
	882.10	915.33	Py00.1 **Pyrite 0.1%** trace diss+ff py.									
915.33	916.20		MD_dia **Mafic Dyke - Diabase 35°** as from 848.50-857.92 m. lower contact sharp at 35 deg TCA.									
	915.33	916.20	Qtz; Carb **Quartz; Carbonate** weak to moderate quartz+carbonate veining throughout.									
916.20	932.30		IV; POR **Intermediate Volcanic; Porphyritic** grey to cream coloured porphyritic intermediate volcanic with strongly bleached sections									
	916.20	932.30	Alb **Albitization** moderate strong pervasive albitization.									
	916.20	932.30	Py00.1 **Pyrite 0.1%** trace diss pyrite									
932.30	935.41		Min_Zone **Mineralized Zone** sulphide zone consisting of disseminated to semi-massive									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		pyrite. non-magnetic. lower contact transitional.									
932.30	935.41	Qtz	932.30	933.23	5172660	0.93	0.008			42.30	23.00
		Quartz	933.23	934.23	5172661	1.00	0.004			44.30	43.00
		moderate to strong quartz flooding throughout.									
932.30	934.23	Py03									
		Pyrite 3%									
		3% diss + ff py.									
934.23	935.41	Py40	934.23	935.41	5172662	1.18	0.048			67.10	350.00
		Pyrite 40%									
		diss, ff, and semi-massive py									
935.41	942.58	IV; POR									
		Intermediate Volcanic; Porphyritic									
		grey to green porphyritic intermediate volcanic.									
		non-magnetic.									
935.41	942.58	Chl									
		Chloritisation									
		strong pervasive chlorite									
935.41	942.58	Py01	935.41	936.41	5172663	1.00	0.002			41.90	69.60
		Pyrite 1%	936.41	937.41	5172664	1.00	0.002			7.40	44.00
		1% diss + euhedral pyrite up to 8mm in size.	937.41	938.41	5172665	1.00	0.001			3.60	44.20
			938.41	939.41	5172666	1.00	0.001			21.90	68.70
			939.41	940.41	5172667	1.00	0.002			10.80	74.80
			940.41	941.06	5172668	0.65	0.002			10.40	72.30
			941.06	942.00	5172669	0.94	0.001			15.70	74.30
			942.00	943.20	5172670	1.20	0.001			50.90	62.60
942.58	964.00	IV_bx; POR									
		Intermediate Volcanic - brecciated; Porphyritic									
		cream coloured porphyritic intermediate volcanic with local brecciated and bleached sections.									
		lower contact transitional.									
942.58	964.00	Alb									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Albitization moderate to strong pervasive albitization									
942.58	964.00	Py03	943.20	944.20	5172671	1.00	0.002			10.30	40.70
		Pyrite 3%	944.20	945.20	5172672	1.00	0.005			10.20	38.00
		3% disseminated to blebby pyrite	945.20	946.20	5172673	1.00	0.003			15.40	41.80
			946.20	947.20	5172674	1.00	0.002			16.00	42.60
			947.20	948.20	5172675	1.00	0.001			61.60	51.70
			948.20	949.20	5172676	1.00	0.001			54.10	50.40
			949.20	950.00	5172677	0.80	0.004			51.10	51.50
			950.00	951.00	5172678	1.00	0.001			51.10	51.70
			951.00	952.00	5172679	1.00	0.003			29.50	45.20
			952.00	953.00	5172681	1.00	0.002			31.30	46.00
			953.00	954.00	5172682	1.00	0.002			40.70	58.10
			954.00	955.00	5172683	1.00	0.001			21.20	52.60
			955.00	956.00	5172684	1.00	0.011			50.40	57.30
			956.00	957.00	5172685	1.00	0.002			51.30	57.20
			957.00	958.00	5172686	1.00	0.001			25.10	51.70
			958.00	959.00	5172687	1.00	0.001			37.10	56.60
			959.00	960.00	5172688	1.00	0.002			12.40	43.70
			960.00	961.00	5172689	1.00	0.006			51.80	70.50
			961.00	961.90	5172690	0.90	0.006			96.30	54.00
964.00	987.65	IV; POR									
		Intermediate Volcanic; Porphyritic cream coloured porphyritic intermediate volcanic with strongly bleached (sericitized?) sections									
964.00	987.65	Py00.1									
		Pyrite 0.1% trace diss+ff pyrite									
987.65	1,071.00	IV; POR									
		Intermediate Volcanic; Porphyritic grey to green massive and porphyritic intermediate volcanic.									

Description				Assay							
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			generally unmineralized.									
1,071.00	1,125.00		IV **Intermediate Volcanic** grey to green fine to medium grained massive intermediate volcanic. lower contact transitional.									
	1,071.00	1,125.00	Qtz; Carb **Quartz; Carbonate** weak irregular quartz+carbonate veining throughout, generally <1cm in width. weak pervasive silicification throughout.									
	1,071.00	1,125.00	Py00.1 **Pyrite 0.1%** trace disseminated and fracture controlled pyrite, generally unmineralized.									
1,125.00	1,177.20		IV_bx **Intermediate Volcanic - brecciated** dominantly grey to green brecciated Intermediate Volcanic (tuff breccia) w occasional bleached sections. lower contact sharp @ 40 deg TCA.									
	1,125.00	1,177.20	Qtz; Carb; Ser **Quartz; Carbonate; Sericitization** weak irregular quartz+carbonate veining throughout, generally <1mm to 1cm in width. ocal sections of moderate to strong pervasive sericite. irregular 2 cm calcite vein @ 1143.1m.									
	1,125.00	1,177.20	Py00.1 **Pyrite 0.1%**									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		trace disseminated and fracture filled pyrite. generally unmineralized.									
1,162.50	1,167.00	FRC **Fractured 30°** fractures 1-2 cm apart, rehealed with chlorite, orientated 30 to 40 deg TCA.									
1,177.20	1,192.75	MD_dia **Mafic Dyke - Diabase 65°** dark grey fine to medium grained massive mafic dyke. moderately magnetic. lower contact sharp @ 65 deg TCA.									
1,192.75	1,266.00	IV_bx **Intermediate Volcanic - brecciated** grey massive to brecciated intermediate volcanics. fragments 1mm to 2cm in size, angular. lower contact transitional.									
1,192.75	1,266.00	Alb **Albitization** weak pervasive albitization, silicification.									
1,192.75	1,266.00	Py00.1 **Pyrite 0.1%** trace disseminated and fracture controlled pyrite, generally associated with quartz+carbonate veinlets.									
1,237.95	1,239.20	FRC **Fractured** heavily fractured.									
1,266.00	1,312.75	IV_bx **Intermediate Volcanic - brecciated** as previous except lighter grey to cream coloured.									

Description				Assay						
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
lower contact transitional.												
1,312.75	1,321.15	IV; POR **Intermediate Volcanic 65°; Porphyritic** grey massive to porphyritic IV. lower contact sharp but irregular, generally @ 65 deg TCA.										
	1,312.75	1,321.15	Alb **Albitization** weak pervasive albitizatization about irregular quartz-carbonate veinlets.									
	1,312.75	1,321.15	Py00.1 **Pyrite 0.1%** trace disseminated pyrite, generally unmineralized.									
1,321.15	1,348.00	IV_bx **Intermediate Volcanic - brecciated** as from 1266.00-1312.75m.										
1,348.00	1,351.15	FZ **Fault Zone 35°** section of rehealed IV.										
	1,348.00	1,351.15	Qtz **Quartz** moderate quartz+/-carbonate veining.									
1,351.15	1,354.30	IV **Intermediate Volcanic** dark grey to green fine to medium grained massive IV. lower contact sharp @ 65 deg TCA.										
	1,351.15	1,354.30	Py00.5 **Pyrite 0.5%** >0.5% disseminated, fracture controlled pyrite.									
1,354.30	1,355.95	MD_dia **Mafic Dyke - Diabase 45°** green very fine to fine grained										

Description				From	To	Sample number	Length	Assay Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
massive mafic dyke. lower contact chilled, sharp at at 45 deg TCA. moderately magnetic.												
1,354.30	1,357.45	Py00.1										
		Pyrite 0.1%										
		trace disseminated pyrite.										
1,355.95	1,363.00	IV										
		Intermediate Volcanic										
		dark green fine grained massive to locally brecciated intermediate volcanics. lower contact transitional.										
1,355.95	1,363.00	Chl										
		Chloritisation										
		weak pervasive chlorite about quartz+carbonate veinlets.										
1,357.45	1,362.60	Py00.1										
		Pyrite 0.1%										
		trace disseminated to fracture controlled pyrite.										
1,362.60	1,363.00	Cp03; Py										
		Chalcopyrite 3%; Pyrite										
		3% disseminated to blebby chalcopyrite with lesser amounts of pyrite, generally associated with quartz.										
1,363.00	1,387.28	IV										
		Intermediate Volcanic										
		green to grey massive IV. lower contact sharp but broken.										
1,363.00	1,387.28	Qtz; Alb										
		Quartz; Albitization										
		weak to moderate pervasive albitization. weak quartz veinlets orientated at various angles TCA.										

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
1,363.00	1,385.00	Py00.1 **Pyrite 0.1%** trace disseminated + fracture controlled pyrite.									
1,385.00	1,387.28	Py02 **Pyrite 2%** 2% disseminated to euhedral pyrite. pyrite crystals up to 1cm in size.									
1,387.28	1,450.50	BIF **Banded Iron Formation** banded iron formation with interbedded minor chert and graphitic argillite beds. Bedding variable between 0 to 50 deg TCA, generally at 35 deg TCA. Minor folding due to soft sediment deformation. moderately to strongly magnetic.									
1,387.28	1,453.00	Qtz; Carb **Quartz; Carbonate** weak irregular quartz+/-carbonate veining at various angles TCA.									
1,387.28	1,453.00	Py; Po **Pyrite; Pyrrhotite** trace to 0.5% disseminated to wispy pyrite + pyrrhotite througout.									
1,450.50	1,478.95	BIF **Banded Iron Formation** grey to cream coloured cherty iron formation with minor diabase dykes from 1450.50 to 1453.00m mainly comprised of very distinct banded successions of chert with									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		minor magnetite, generally 1mm to 2mm in thickness with occaisonal light brown to cream coloured interbedded argillite. argillite beds are dominantly 1-2 cm in thickness. bedding generally orientated at 30 to 40 deg TCA. lower contact sharp @ 35 deg TCA.									
1,478.95	1,488.95	MSED_arg **Argillite** dark grey to black very fine grained metasediment (argillite) with lesser amounts of interbedded chert. bedding variable between 30 to 45 deg TCA. generally non-magnetic. lower gradational but abrupt @ 20 deg TCA.									
1,478.95	1,488.95	Py; Po **Pyrite; Pyrrhotite** trace disseminated to fracture controlled pyrite, trace disseminated, wispy, and banded po.									
1,488.95	1,505.00	BIF **Banded Iron Formation** as from 1450.50-1478.95m. finely laminated cherty iron formation. bedding generally 1-2mm in thickness, locally up to 60cm. bedding is variable between 20 to 55 deg TCA. weakly to moderately magnetic. lower contact brecciated but abrupt.									
1,488.95	1,505.00	Po; Py **Pyrrhotite; Pyrite** trace diss, fracture-controlled, euhedral,									

Description				Assay							
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			and banded po+py.									
1,505.00	1,510.95	MSED_arg **Argillite** dark grey fine grained argillite. bedding ranges from 1mm to 10mm in thickness, generally oriented at 25 deg TCA. lower contact sharp but irregular (~30 deg TCA).										
1,505.00	1,510.95	Py00.25; Po00.25 **Pyrite 0.25%; Pyrrhotite 0.25%** trace to 0.5% disseminated & fracture controlled py+po										
1,510.95	1,535.75	BIF **Banded Iron Formation** grey cherty iron formation with lesser amounts of very fine grained argillites and fine grained siltstones. iron formation locally brecciated. bedding variable, typically at 30 deg TCA. lower contact sharp but irregular.										
1,510.95	1,535.75	Py00.1; Po00.1 **Pyrite 0.1%; Pyrrhotite 0.1%** trace disseminated and fracture controlled pyrite, disseminated po.										
1,528.65	1,530.10	MSED_arg **Argillite** dark grey to black very fine grained graphititic argillite. upper and lower contacts are irregular.										
1,528.65	1,530.10	Qtz; Carb **Quartz; Carbonate** moderate quartz+carbonate veining throughout.										

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
1,528.65	1,530.10	BX **Brecciated** brecciated with moderate quartz+carbonate veining									
1,535.75	1,538.65	MSED_arg; VFG **Argillite 40°; Very Fine Grained** grey to dark grey very fine grained argillite with occasional heavily micro-becciated sections. bedding well developed at 40 deg TCA. lower contact sharp but wavy @ 15-20 deg TCA.									
1,535.75	1,538.65	Qtz; Carb **Quartz; Carbonate** strong irregular quartz+carbonate veining, typically <1-2mm in width.									
1,535.75	1,538.65	Po00.5 **Pyrrhotite 0.5%** disseminated and wispy pyrrhotite througout.									
1,538.65	1,546.25	BX **Breccia** dark grey breccia comprised of 60% angular fragmentes of cherty iron formation. fragments range in size from several mm's to >10cm. lower contact transitional.									
1,538.65	1,546.25	Py01; Po01 **Pyrite 1%; Pyrrhotite 1%** 2% disseminated and fracture controlled pyrite and pyrrhotite									
1,543.95	1,544.10	FRC **Fractured** heavily fractured, rqd=0%.									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
1,546.25	1,585.10	BIF; MSED_arg **Banded Iron Formation; Argillite** mixed zone of brecciated and interbedded cherty iron formation and graphitic argillite. locally strongly magnetic. lower contact sharp at 20 deg TCA, marked by 1.30 m bed of grey fg pyritic metasediment (tuff).									
1,546.25	1,554.40	Py01; Po01 **Pyrite 1%; Pyrrhotite 1%** 2% disseminated, fracture controlled, euhedral py + po.									
1,554.40	1,585.10	Py02; Po02 **Pyrite 2%; Pyrrhotite 2%** disseminated (po+py), fracture controlled (py+po), euhedral (py), nodular (py), and intersititial (po+py). nodules are oval to semi-spherical in shape and 1cm to 3 cm in diameter.									
1,585.10	1,618.40	MSED_arg; VFG **Argillite; Very Fine Grained** black very fine grained graphitic argillite. finely laminated 1-2mm in thickness, generally orientated at 20 deg TCA. non-magnetic. lower contact transitional.									
1,585.10	1,618.40	Qtz; Carb **Quartz; Carbonate** weak irregular quartz+carbonate veining throughout, less than 1-2 mm in thickness.									
1,585.10	1,618.40	Py06; Po02; Cp00.1 **Pyrite 6%; Pyrrhotite**									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		2%; Chalcopyrite 0.1% disseminated (py+po), banded (py, po), fracture controlled (py), and nodular/framboidal (py). nodules are semispherical in shape and range from 3 mm to 5 cm in diameter.									
1,618.40	1,629.50	MSED_arg; VFG **Argillite; Very Fine Grained** as from 1585.10 to 1618.40m. lower contact broken.									
1,618.40	1,629.50	Qtz; Carb **Quartz; Carbonate** moderate irregular quartz+carbonate veining, veinlets typically <1mm to 2mm in thickness.									
1,618.40	1,629.50	Py15 **Pyrite 15%** >15% disseminated, fracture controlled, banded, and nodular pyrite. Pyrite nodules are semi-circular in shape and typically exhibit a framboidal texture and range in diameter from 3 mm to 5 cm.									
1,629.30	1,629.50	FRC **Fractured** heavily fractured, RQD=0%.									
1,629.50	1,651.15	MSED_gwk; FG **Greywacke; Fine grained** grey to black fine grained greywacke with 10% interbedded dark grey to black very fine grained graphitic argillite. bedding ranges from 1mm to ~50 cm in the greywacke, generally <1cm									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		within the argillite beds. bedding is variable between 10 to 35 deg TCA, dominantly at 25 deg TCA. bedding is commonly micro-faulted. lower contact sharp at 40 deg TCA.									
1,629.50	1,651.15	Qtz **Quartz** weak irregular quartz veining cross-cutting bedding, generally <2mm in thickenss.									
1,629.50	1,651.15	Py00.1; Po00.1 **Pyrite 0.1%; Pyrrhotite 0.1%** trace disseminated, fracture controlled, euhedral (up to 1cm) pyrite, trace disseminated, banded (orientated II to bedding) po.									
1,651.15	1,665.40	MSED_gwk; FG **Greywacke; Fine grained** grey fine grained massive to bedded greywacke with lesser amounts of interbedded dark grey to black graphitic argillite. bedding moderately developed at 30 deg TCA. lower contact transitional.									
1,651.15	1,665.40	Py00.25; Po00.25; Cp00.1 **Pyrite 0.25%; Pyrrhotite 0.25%; Chalcopyrite 0.1%** trace to 0.5% disseminated, fractured controlled py, trace to 0.5% disseminated, fracture controlled, banded po, trace disseminated cp.									
1,665.40	1,672.65	MSED_gwk; BX									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Greywacke; Brecciated dark grey fine grained greywacke with 20% sharp angular fragments of very fine grained graphitic argillite. fragments are typically <0.5cm in size, locally up to 2cm. moderately magnetic.									
1,665.40	1,672.65	Py00.25; Po00.25 **Pyrite 0.25%; Pyrrhotite 0.25%** 05.% diss, fracture controlled, and euhedral po+py.									
1,672.65	1,696.20	MSED_gwk; FG-MG **Greywacke; Fine to medium grained** grey fine to medium grained greywacke with lesser amounts of interbedded black very fine grained graphitic argillite.									
1,672.65	1,696.20	Qtz; Carb **Quartz; Carbonate** moderate irregular quartz+carbonate veining within graphitic sections.									
1,672.65	1,696.20	Py00.5; Po01 **Pyrite 0.5%; Pyrrhotite 1%** 0.5% disseminated, fracture controlled, and euhedral pyrite. 1% disseminated, fracture controlled, wispy/banded po. Py and Po locally up to 5% within graphitic sections.									
1,696.20	1,792.80	MSED_arg; VFG **Argillite; Very Fine Grained** grey to dark grey very fine grained, thin-bedded laminated argillite with lesser amounts of grey, fine grained									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		massive greywacke. bedding generally between 15-25 deg TCA from 1696.20-1752.00 m, then generally between 0-5 deg TCA from 1752.00 to 1792.80 m. bedding locally micro-faulted and folded. non-magnetic. lower contact sharp @ 35 deg TCA.									
1,696.20	1,791.80	Qtz **Quartz** weak irregular quartz veining throughout.									
1,696.20	1,788.90	Py00.1; Po00.1 **Pyrite 0.1%; Pyrrhotite 0.1%** trace disseminated and fracture-controlled py+po.									
1,788.90	1,792.80	BX **Brecciated** brecciated and locally sheared between 15 to 25 deg TCA. heavily fractured from 1788.90 - 1789.10m.									
1,788.90	1,792.80	Po01.5; Py01.5 **Pyrrhotite 1.5%; Pyrite 1.5%** 3% disseminated and fracture controlled py+po									
1,792.80	1,796.55	MD; FG-MG **Mafic Dyke; Fine to medium grained** greyish-green fine to medium grained mafic dyke. margins are chilled. non-magnetic. lower contact is sharp but irregular.									
1,792.80	1,796.45	Py00.1; Po00.1 **Pyrite 0.1%; Pyrrhotite**									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		0.1% trace disseminated and fracture controlled py+po.									
1,796.45	1,796.55	Po10 **Pyrrhotite 10%** 10% disseminated and wispy po adjacent to lower contact.									
1,796.55	1,840.73	BIF **Banded Iron Formation** banded iron formation consisting of interbedded chert and magnetite that has subsequently been intruded by numerous pale green, chloritic dykes/veins of likely hydrothermal origin. locally folded, micro-faulted, and brecciated. bedding variable between 20 to 70 deg TCA, generally @ 55 deg TCA. lower contact sharp but irregular.	1,802.00	1,803.00	5503960	1.00	0.003			4.70	4.20
1,802.10	1,813.00	Qtz; Carb **Quartz; Carbonate** strong quartz+carbonate veining at various angles TCA.	1,803.00	1,804.00	5503961	1.00	0.001			1.40	4.40
1,803.40	1,804.00	FRC **Fractured** core heavily fractured/discing	1,804.00	1,805.00	5503962	1.00	0.002			1.70	3.70
			1,805.00	1,806.00	5503963	1.00	0.005			1.70	4.20
			1,806.00	1,807.00	5503964	1.00	0.003			2.10	5.70
			1,807.00	1,808.00	5503965	1.00	0.003			3.50	4.60
			1,808.00	1,809.00	5503966	1.00	0.004			0.25	5.20
			1,809.00	1,810.00	5503967	1.00	0.003			0.25	7.10
			1,810.00	1,811.00	5503968	1.00	0.002			0.25	5.40
			1,811.00	1,812.00	5503969	1.00	0.001			0.25	2.40
			1,812.00	1,813.00	5503970	1.00	0.001			3.20	5.20
1,840.73	1,846.50	MD; FG-MG **Mafic Dyke; Fine to medium grained** green fine grained massive mafic									

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		dyke with 5% inclusions of banded iron formation. Inclusions are 0.5 to 15 cm in size. lower contact broken.									
1,840.73	1,846.50	Py00.1; Po00.1 **Pyrite 0.1%; Pyrrhotite 0.1%** trace to 0.5% disseminated and fracture-controlled py+po.									
1,845.70	1,846.50	FRC **Fractured** heavily fractured.									
1,846.50	1,856.50	BIF **Banded Iron Formation** as from 1796.55-1840.73m. lower contact transitional.									
1,856.50	1,873.30	MD; MG **Mafic Dyke; Medium Grained** greyish-green medium grained mafic dyke with local angular to sub-rounded inclusions of quartz <1 cm in size. non-magnetic. lower contact sharp at approximately 30 deg TCA.									
1,856.50	1,873.30	Chl **Chloritisation** weak to moderate pervasive chlorite									
1,856.50	1,873.30	Py00.1 **Pyrite 0.1%** trace disseminated to fracture-controlled pyrite.									
1,859.55	1,860.90	FRC **Fractured** heavily fractured.									
1,873.30	1,887.25	BIF **Banded Iron Formation** as from 1796.55-1840.73m.									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		lower contact sharp but irregular.									
1,873.30	1,875.50	Po1%; Py00.1 **Pyrrhotite 1%; Pyrite 0.1%** 1% disseminated po with trace disseminated py.									
1,874.10	1,878.50	FRC **Fractured** heavily fractured. fractures generally infilled with chlorite with local gouge along some fractures.									
1,875.50	1,887.25	Po00.1; Py00.1 **Pyrrhotite 0.1%; Pyrite 0.1%** trace disseminated and fracture controlled po+py.	1,877.00	1,878.00	5503971	1.00	0.001			3.70	12.40
			1,878.00	1,879.00	5503972	1.00	0.001			9.90	16.40
1,878.50	1,887.00	Carb; Qtz **Carbonate; Quartz** weak to moderate irregular quartz+carb veinlets (rusty in colour) orientated at various angles TCA.	1,879.00	1,880.00	5503973	1.00	0.001			3.50	6.60
			1,880.00	1,881.00	5503974	1.00	0.002			1.30	6.30
			1,881.00	1,882.00	5503975	1.00	0.001			0.25	4.80
			1,882.00	1,883.00	5503976	1.00	0.002			6.20	7.40
			1,883.00	1,884.00	5503977	1.00	0.002			2.00	5.40
			1,884.00	1,885.00	5503978	1.00	0.002			7.00	7.60
			1,885.00	1,886.00	5503979	1.00	0.005			12.40	7.90
			1,886.00	1,887.00	5503980	1.00	0.004			5.70	9.60
1,887.25	1,897.00	MD; FG **Mafic Dyke; Fine grained** green chloritized massive to locally weakly foliated mafic dyke. lower contact not clear due to strong pervasive chlorite.									
1,887.25	1,897.00	Chl **Chloritisation** moderate to strong pervasive chlorite. chlorite also occurs along fractures with locally developed gouge.									
1,887.25	1,892.00	Py01; Po00.25									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Pyrite 1%; Pyrrhotite 0.25% 1% disseminated and fracture controlled py + po. Po locally up to 1% within quartz veins ie.) 1889.70m.									
1,891.70	1,893.50	FRC **Fractured** heavily fractured.									
1,897.00	1,934.25	BIF **Banded Iron Formation** As from 1796.55 - 1840.75 m w 20-30% concordant and discordant chloritic mafic dykes. Bedding within the iron formation varies from 0 to 50 deg TCA due to folding, soft sediment deformation, and being incorporated into the chloritic dykes. Minor beds of jasper (<2 cm) from 1928.60-1930.10m. Chloritic mafic dykes locally weakly magnetitic due to very small (<1mm in size) illmenite crystals. Chloritic mafic dykes also contain local white leucoxene phenocrysts (<1-2 mm in size) and small angular inclusions of iron formation. Lower contact is brecciated but abrupt.									
1,897.00	1,906.00	Qtz; Carb **Quartz; Carbonate** weak to moderate rusty irregular carbonate+quartz veinlets orientated at various angles TCA, 1mm or less in thickness.									
1,897.00	1,934.25	Po00.25; Py00.25 **Pyrrhotite 0.25%; Pyrite**									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		0.25% trace to 0.5% disseminated po+py, generally concentrated along contacts or within chloritic dykes. trace disseminated, euhedral, and fracture controlled py within sections of the iron formation.									
1,934.25	1,941.45	MD; FG-MG **Mafic Dyke; Fine to medium grained** greyish-green fine to medium grained massive mafic dyke. generally non-magnetic, locally magnetic due to inclusions (<2 cm) of iron formation. lower contact sharp @ 35 deg TCA.									
1,934.25	1,941.45	Carb **Carbonate** weak pervasive carbonization throughout. weak to moderate calcite +/- quartz veining throughout. generally irregular.									
1,934.25	1,941.45	Py00.25 **Pyrite 0.25%** trace very finely dissmenated and fracture controlled pyrite.									
1,941.45	1,953.12	BIF; BX **Banded Iron Formation; Brecciated** strongly brecciated iron formation with 40% chloritic dykes throughout. lower contact sharp @ 40 deg TCA.									
1,941.45	1,953.12	Py00.5 **Pyrite 0.5%** trace to 0.5% disseminated, euhedral, and fracture controlled pyrite.									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		pyrite occurs within the iron formation and the chloritic dykes, becomes concentrated along the contacts between the iron formation and chloritic dykes.									
1,953.12	1,955.00	MD; BX **Mafic Dyke; Brecciated** grey fine to medium grained mafic dyke with very small (1mm or less) phenocrysts of feldspar and biotite throughout. non-magnetic. lower contact sharp @ 45 deg TCA, marked by presence of a green, very fine grained chloritic mafic dyke with inclusions of iron formation.									
1,953.12	1,955.00	Carb **Carbonate** weak pervasive carbonatization and occasional irregular calcite veins <1cm in thickness.									
1,953.12	1,955.00	Py00.1 **Pyrite 0.1%** trace very finely disseminated and fracture controlled pyrite.	1,953.12	1,954.70	5157890	1.58	0.001	0.0050	0.0020	3.10	119.00
1,955.00	1,965.40	MD; BX **Mafic Dyke; Brecciated** Section of green, very fine grained green chloritic mafic dykes, and grey, fine to medium grained massive mafic dykes containing 10% inclusions of iron formation that range from <1cm to 1m in size. Abundant phenocrysts of biotite and feldspar are present within the grey massive intermeidate to mafic dykes.	1,960.42	1,962.00	5157891	1.58	0.002	0.0050	0.0010	59.00	166.00
			1,962.00	1,963.60	5157892	1.60	0.001	0.0050	0.0010	3.40	264.00
			1,965.20	1,966.00	5157893	0.80	0.001	0.0050	0.0020	6.70	97.20

Description				Assay								
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Siliceous beds are less obvious, perhaps indication metamorphosis and possible partial melting. lower contact not clear, marked by a decrease in chlorite.										
1,965.40	1,971.65	MD; FG-MG **Mafic Dyke; Fine to medium grained** dark grey, fine to medium grained, inclusion-bearing mafic dyke. abundant biotite and feldspar phenocrysts throughout, dominantly 1mm or less in size. non-magnetic. local angular inclusions (<5%) of iron formation, small angular inclusion of quartz @ 1966.7 m. lower contact sharp, marked by 15 cm green, very fine grained chloritized mafic dyke.										
1,965.40	1,971.65	Carb **Carbonate** weak irregular calcite veins orientated at various angles TCA, <1 cm in width.										
1,965.40	1,971.65	Py00.1 **Pyrite 0.1%** trace disseminated pyrite.		1,966.00	1,967.00	5157894	1.00	0.001	0.0050	0.0010	6.40	89.50
				1,967.00	1,968.00	5157895	1.00	0.001	0.0050	0.0020	4.50	101.00
				1,968.00	1,968.70	5157896	0.70	0.001	0.0050	0.0020	3.90	102.00
				1,969.00	1,970.00	5157897	1.00	0.001	0.0050	0.0020	6.00	536.00
				1,970.00	1,971.00	5503982	1.00	0.001	0.0050	0.0020	0.25	554.00
				1,971.00	1,971.65	5157898	0.65	0.001	0.0050	0.0010	3.20	418.00
1,971.65	1,985.05	MD; BX **Mafic Dyke; Brecciated** as from 1955.00 - 1965.40 m. iron formation sections/clasts are locally brecciated. lower contact sharp @ 30 deg TCA.										
1,971.65	1,985.05	Py00.25 **Pyrite 0.25%**		1,973.80	1,974.45	5157899	0.65	0.001	0.0050	0.0010	1.50	54.90
				1,974.75	1,975.75	5157900	1.00	0.001	0.0050	0.0010	14.70	162.00

Description			Assay							
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		.25% disseminated, euhedral, and fracture controlled pyrite, locally up to 2% with minor trace cp ie.) 1984.50-1984.70m	1,977.15	1,978.00	5157901	0.85	0.001	0.0050	0.0010	8.80	129.00
			1,978.00	1,979.00	5157902	1.00	0.001	0.0070	0.0010	26.00	546.00
			1,979.00	1,980.30	5157903	1.30	0.001	0.0050	0.0020	11.00	460.00
			1,983.00	1,984.00	5503983	1.00	0.008	0.0050	0.0010	28.30	12.30
			1,984.00	1,985.05	5503984	1.05	0.007	0.0060	0.0010	181.00	76.60
1,985.05	1,993.00	QD; FG-MG **Quartz Diorite; Fine to medium grained** grey fine to medium grained inclusion-bearing quartz diorite dyke. abundant biotite, quartz, and feldspar phenocrysts throughout, generally <1-2 mm in size. <5% local angular to subrounded altered inclusions typically <2cm in size, locally up to 4cm. non-magnetic. lower contact not clear.									
1,985.05	1,993.00	Py00.1 **Pyrite 0.1%** trace finely disseminated to fracture controlled pyrite	1,985.05	1,986.00	5503985	0.95	0.001	0.0050	0.0020	3.70	466.00
			1,986.00	1,987.30	5157904	1.30	0.001	0.0050	0.0010	45.20	168.00
			1,987.30	1,987.60	5503986	0.30	0.001	0.0050	0.0030	4.80	454.00
			1,987.60	1,988.40	5157905	0.80	0.013	0.0050	0.0020	12.10	448.00
			1,988.40	1,988.70	5503987	0.30	0.001	0.0050	0.0030	12.40	462.00
			1,988.70	1,989.50	5157906	0.80	0.001	0.0050	0.0020	15.80	439.00
			1,989.50	1,990.50	5157907	1.00	0.001	0.0050	0.0010	7.50	463.00
			1,990.50	1,991.50	5157908	1.00	0.001	0.0050	0.0020	6.00	486.00
			1,991.50	1,992.50	5157909	1.00	0.001	0.0050	0.0020	3.80	450.00
			1,992.50	1,993.50	5157911	1.00	0.002	0.0050	0.0010	2.30	360.00
1,993.00	1,999.85	MD; BX **Mafic Dyke; Brecciated** green vfg chloritic mafic dyke with ~15% fragments of iron formation. Siliceous beds within the iron formation are less obvious, perhaps indicating metamorphosis and possible partial melting.									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		lower contact sharp/curvy at 70 deg TCA.									
1,993.00	1,999.85	Py00.5 **Pyrite 0.5%** 0.5% disseminated and fracture controlled pyrite.	1,993.50	1,995.00	5157912	1.50	0.001	0.0050	0.0010	37.90	123.00
			1,995.00	1,995.30	5503988	0.30	0.001	0.0050	0.0010	69.60	85.20
			1,995.30	1,996.22	5157913	0.92	0.001	0.0050	0.0020	9.80	399.00
			1,996.22	1,997.00	5157914	0.78	0.001	0.0050	0.0020	3.50	481.00
			1,997.00	1,998.00	5157915	1.00	0.005	0.0060	0.0020	12.20	492.00
			1,998.00	1,999.00	5157916	1.00	0.008	0.0070	0.0080	97.60	109.00
			1,999.00	2,000.00	5157917	1.00	0.006	0.0050	0.0060	57.90	188.00
1,999.85	2,006.90	MD **Mafic Dyke** grey inclusion-bearing mafic dyke with feldspar phenocrysts. <5% inclusions up to 5 cm in size, basic in composition. lower contact sharp @ 30 deg TCA.	2,000.00	2,001.00	5157918	1.00	0.004	0.0050	0.0020	21.40	497.00
			2,001.00	2,002.00	5157919	1.00	0.002	0.0050	0.0020	22.80	442.00
			2,002.00	2,003.00	5157920	1.00	0.003	0.0050	0.0010	12.50	443.00
			2,003.00	2,004.00	5503989	1.00	0.001	0.0050	0.0020	1.20	453.00
			2,004.00	2,005.00	5157921	1.00	0.003	0.0050	0.0020	10.10	473.00
			2,005.00	2,006.00	5157922	1.00	0.002	0.0050	0.0020	12.40	482.00
			2,006.00	2,006.90	5157923	0.90	0.005	0.0050	0.0010	47.50	479.00
2,006.90	2,031.50	BIF **Banded Iron Formation** white to grey iron formation with 20% green, very fine grained chloritic mafic dykes up to 2 m in width. bedding variable due to folding and soft sediment deformation, generally between 10 to 45 deg TCA. strongly magnetic (iron formation), mafic dykes are locally magnetic. lower contact sharp @ 40 deg TCA.									
2,006.90	2,031.50	Py; Po **Pyrite; Pyrrhotite** trace disseminated, euhedral, and fracture controlled pyrite within iron formation, mafic dykes contain trace to 0.5% disseminated pyrite + pyrrhotite.									
2,010.80	2,012.85	MD									

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
		Mafic Dyke greyish-green fine to medium grained mafic dyke with local feldspar phenocryts up to 1.5 cm in size. upper contact sharp @ 65 deg TCA, lower contact sharp but irregular.									
2,018.05	2,018.75	MD **Mafic Dyke 30°** green chloritic mafic dyke. upper contact sharp @ 35 deg TCA, lower contact sharp @ 45 deg TCA. non-magnetic.									
2,022.53	2,028.40	MD **Mafic Dyke** green fine grained chloritic mafic dyke. upper contact chilled over 20 cm, lower contact brecciated.									
2,022.53	2,028.40	Carb **Carbonate** moderate to strong irregular carbonate veining brecciating host rock.									
2,030.70	2,031.50	MD **Mafic Dyke** green very fine grained to fine grained massive chloritic dyke. contacts sharp @ 40-45 deg TCA.									
2,031.50	2,068.40	BIF **Banded Iron Formation** white to grey banded iron formation with <5% sections of chloritic mafic dykes <15 cm in width. iron formation is generally finely laminated and locally micro-faulted.									

Description				Assay							
				From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
			bedding is variable due to folding/soft-sediment deformation, ranging from 0 to 75 deg TCA. lower contact is broken.									
2,031.50	2,068.40	Py00.25	**Pyrite 0.25%** trace to 0.25% disseminated, fracture controlled, and euhedral pyrite.									
2,064.00	2,065.40	FT	**Fault** heavily fractured	2,068.30	2,068.60	5503994	0.30	0.001	0.0050	0.0010	30.40	40.00
2,068.40	2,119.85	MD	**Mafic Dyke** grey to green fine grained massive mafic dyke. locally strongly magnetic. 2083.10-2083.71m - section of iron formation, contact at low angle TCA. possible raft or archean contact - magnetic field is elevated at station 2079 m. becomes finer grained towards lower contact, lower contact is sheared, marked by 1 cm carbonate vein orientated at 40 deg TCA.									
2,068.40	2,119.85	Chl	**Chloritisation** weak pervasive chlorite from 2068.40 - 2086.00 m. chlorite also occurs within long open-curvy fractures orientated at 0-10 deg TCA.									
2,068.40	2,119.85	Py; Po	**Pyrite; Pyrrhotite** trace disseminated, fracture-controlled and euhedral pyrite + pyrrhotite	2,079.00	2,080.00	5503991	1.00	0.001	0.0050	0.0010	0.25	40.40

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
2,081.90	2,085.25	BX **Brecciated** locally brecciated.	2,100.00	2,101.00	5503992	1.00	0.002	0.0050	0.0010	114.00	40.70
			2,104.00	2,104.22	5503995	0.22	0.002	0.0050	0.0010	95.00	40.80
			2,118.00	2,118.20	5503996	0.20	0.002	0.0050	0.0010	110.00	40.80
2,119.70	2,119.85	SHR **Sheared 40°** lower contact is sheared.									
2,119.85	2,143.75	FD_fp **Feldspar Porphyry** grey, plag-phryic dyke with 5% angular to sub-rounded mafic clasts up to 5 cm in size. feldspar phenocrysts are generally <2 cm in size, locally up to 4 cm in size. non-magnetic. lower contact sharp @ 55 deg TCA.									
2,119.85	2,143.75	Alb **Albitization** weak to moderate pervasive albitization									
2,119.85	2,143.75	Py00.25 **Pyrite 0.25%** trace disseminated pyrite.	2,120.60	2,120.80	5503997	0.20	0.001	0.0050	0.0010	5.00	26.20
			2,129.40	2,129.60	5503998	0.20	0.001	0.0050	0.0010	20.20	14.40
			2,142.60	2,142.80	5503999	0.20	0.001	0.0050	0.0010	9.70	10.00
2,143.75	2,168.65	MD **Mafic Dyke** grey to green fine grained massive mafic dyke. locally strongly magnetic. lower contact sharp @ 65 deg TCA.									
2,143.75	2,168.65	Epi; Carb; Chl **Epidotisation; Carbonate; Chloritisation** irregular carbonate and chlorite+epidote veinlets and fracture-fills.									
2,143.75	2,168.65	Py00.25 **Pyrite 0.25%** 0.25% disseminated to fracture controlled pyrite.	2,160.00	2,161.00	5503993	1.00	0.001	0.0050	0.0010	115.00	41.50

Description			Assay								
			From	To	Sample number	Length	Au (g/t)	Pt (ppm)	Pd (ppm)	Cu (ppm)	Ni (ppm)
2,168.65	2,197.50	FD_fp	2,171.00	2,171.30	5504000	0.30	0.001	0.0050	0.0010	3.60	9.60
		Feldspar Porphyry	2,174.00	2,174.20	5504001	0.20	0.001	0.0050	0.0010	4.50	9.60
		as from 2119.85 - 2143.75 m with	2,178.00	2,178.20	5504002	0.20	0.001	0.0050	0.0010	14.20	8.70
		fewer felspar phenocrysts.	2,180.00	2,180.20	5504003	0.20	0.001	0.0050	0.0010	2.30	6.40
			2,185.20	2,185.50	5504004	0.30	0.001	0.0050	0.0010	13.50	7.30
			2,186.80	2,187.00	5504005	0.20	0.013	0.0050	0.0010	17.20	7.30
			2,191.00	2,191.30	5504006	0.30	0.001	0.0050	0.0010	11.50	8.60
			2,197.20	2,197.50	5504007	0.30	0.001	0.0050	0.0010	4.00	8.40
2,197.50	**End of DDH**										
	Number of samples: 148										
	Number of QAQC samples: 9										
	Total sampled length: 132.18										

QAQC

From	To	Sample number	Reference	Length	Type of double	Description	Au (g/t)
670.56	672.00	5437180	OXK94	1.44			3.580
745.70	747.00	5437193	BLK-LorrainFm	1.30			0.001
951.00	952.00	5172680	OXK94	1.00			3.320
1,886.00	1,887.00	5503981	CDN GS-2Q	1.00			2.400
1,991.50	1,992.50	5157910	CFRM-100	1.00			0.169
2,003.00	2,004.00	5503990	BLK-LorrainFm	1.00			0.001
2,006.00	2,006.90	5157924	BLK-LorrainFm	0.90			0.003
2,197.20	2,197.50	5504009	BLK-LorrainFm	0.30			0.169
2,197.20	2,197.50	5504008	CFRM-100	0.30			0.001

DIAMOND DRILL LOG — HOLE: AT-14-02

Northing: 5199105 N	AZIMUTH: 147	STARTED: March 6th, 2014	LENGTH: 1116.7m
Easting: 549147 E	DIP: - 80°	COMPLETED: March 31st, 2014	CORE SIZE: NQ
Elevation: 389.0 m	TESTS: See attached Reflex data	LOGGED BY: Joerg M. Kleinboeck	
Township: Afton			
Purpose: Test Crone EM anomaly			

LITHOLOGY						SAMPLES									
MAJOR UNIT		MINOR UNIT			DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Au (ppm)	Ag (ppm)	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ni (ppm)
FROM	TO	FROM	TO	LITHO CODE		NUMBER	(m)	(m)	(m)						
0.00	0.40			OB	overburden, casing driven to 0.90 m, left in hole.										
0.40	400.50			NDIA	grey to dark grey-green fine to coarse grained massive Nipissing Diabase.										
					non-magnetic with local weakly to moderately magnetic sections.										
					generally unmineralized wtih local trace disseminated and fracture-controlled pyrite.										
					29.50-42.50m - sheared with moderate to strong irregular calcite veining										
					39.00-39.85m - FT, heavily fractured										
					43.00-43.40m - FT, heavily fractured										
					48.70-63.40m - moderate to strong irregular calcite veining										
					locally moderately magnetic										
					126.00-126.70m - broken core										
					187.77-187.95m - broken core/FT @ 65 deg TCA, partially rehealed, s hem ff, kspar, chl, qtz.										
					218.20-219.50m - moderately fractured with chloritic gouge throughout, minor calcite.										
					231.70-232.00m - heavily fractured										
					234.70-234.80m - heavily fractured										
					248.20-252.00m - FZ with strong hem+chl, rqd=5%										
					257.70-273.50m - mass to locally foliated/sheared with m-s irregular quartz veining generally <1 cm in width, up to 3cm										
					269.00-273.55m - strongly sheared @ 70 deg TCA.										
					lower contact sharp but broken										
400.50	524.50			HUR_sand	pink fg massive sandstone (arkose) with local sections of grey, fine grained siltstone										
					occasional hematite+carbonate fracture filling with pervasive hematite about fractures.										
					local sections of fine grained siltstone contain abundant fine grained dissminated magnetite, strongly										
					magnetic as well as elevated magnetic susceptibilty readings										
					lower contact gradational										
524.50	579.95			HUR_silt	green fg pebble-bearing siltstone with local finely laminated sections orientated @ 80 deg TCA.										
					local pebbles up to 5 cm in size, dominantly granitic in composition, well rounded.										
					occasional calcite +/- qtz vein up to 15 cm in width										
					lower contact sharp @ 80 deg TCA.										
579.95	624.87			BIF	dark grey and white brecciated BIF. Finely laminated (<2mm) of alternating chert and magnetite. Bedding variable,										
					from 0 to 30 deg TCA, with local truncated bedding and folding due to soft sediment deformation. strongly magnetic										
					0.5% diss and wispy po + diss and ff py throughout. Sulphide content increases at upper and lower contacts, up to 5%										
					weak quartz and quartz+ankerite veining throughout, generally orientated at 70 deg TCA, and less than 7cm in width.										
					ie) 584.69-584.71m - 2 cm quartz + ankerite vein @ 70 deg TCA										
					588.98-589.04m - 5 cm quartz + ankerite vein @ 70 deg TCA										
					592.85-592.92m - 7 cm quartz + ankerite vein @ 70 deg TCA										
					597.27-597.33m - 6 cm quartz + ankerite vein @ 70 deg TCA										
					612.04-612.07m - 3 cm quartz + ankerite vein @ 70 deg TCA										
					595.70-624.87m - strong pervasive sections of chlorite										
					lower contact sharp @ 50 deg TCA										
624.87	638.32			FD_fp	grey plag-phyric dyke (as seen in AT-14-01)										
					porphryritic texture with well developed quartz (<0.5 cm) and fsp phenocrysts (1-4 cm)										
					local bleached sections ie) 626.70-629.90 m (previously described in AT-14-01 as a bleached intermediate volcanic)										
					<0.5% finely disseminated and ff pyrite throughout with up to 5% diss + wispy po + pyrite from 637.50 to 638.32m.										
					lower contact sheared @ 30 deg										
638.32	646.00			BIF	as from 579.95 to 624.87 m										
					bedding variable from 10 to 30 deg TCA										
					moderate to strong pervasive sections of chlorite throughout.										
					lower contact sharp @ 30 deg TCA.										
646.00	654.90			SED_arg	dark grey to black very fine grained well laminated graphitic argillite										
					bedding 5-30 deg TCA with 2-3% banded po generally conformable to bedding										

LITHOLOGY						SAMPLES									
MAJOR UNIT		MINOR UNIT			DESCRIPTION	SAMPLE NUMBER	FROM (m)	TO (m)	LENGTH (m)	Au (ppm)	Ag (ppm)	Pb (ppm)	Zn (ppm)	Cu (ppm)	Ni (ppm)
FROM	TO	FROM	TO	LITHO CODE											
					locally folded due to soft sediment deformation and micro-faulted.										
					minor carb+quartz veinlets orientated II to bedding, <1mm in thickness.										
					lower contact sharp @ 40 deg TCA.										
654.90	680.07			BIF	as from 579.95 to 624.87 m.										
					moderate to strong pervasive patches of chlorite, locally well developed bladed chlorite ie) 661.30m										
					bedding variable from 0 to 45 deg TCA.										
					654.90-673.10m - trace disseminated and ff po within BIF and chloritic sections										
					673.10-678.45m - 0.5% disseminated, ff, and wispy po, trace diss and ff py										
					678.45-680.70m - 15%-20% disseminated, ff, and wispy po, trace diss py										
					lower contact sharp @ 40 deg TCA.										
680.07	759.00			FD_fp	as from 624.87-638.32m.										
					680.07-680.20m - 5% wispy po										
					trace disseminated po+ ff py, occasionaly associated with quartz+ankerite veins										
					688.42-688.47m - 4 cm qtz+ank+py+chl vein										
					688.57-688.74m - 16 cm qtz+ank+chl vein @ 70 deg TCA										
					694.81-694.86m - 6 cm qtz+ank+py vein @ 70 deg TCA										
					705.14-705.22m - 7 cm ank+qtz vein @ 70 deg TCA										
					709.63-709.68m - 5cm qtz+ank vein @ 70 deg TCA										
					711.50-712.70m - heavily fractured, generally oriented 0-20 deg TCA, with chlorite along fracture surfaces.										
					lower contact sharp but irregular										
759.00	786.19			SED_arg	dark grey to black vfg graphitic argillite with 5-7% disseminated, fracture-controlled, banded, and nodular pyrite										
					finely laminated, brecciated, and micro-faulted. bedding mainly orientated at 30 deg TCA.										
					minor weak irregular quartz+carb veining throughout.										
					non-magnetic										
					lower contact sharp but irregular										
786.19	787.98			SED_sand	grey coarse-grained sandstone w minor sections of graphitic argillite.										
					occasional angular graphitic fragments <2 cm in size.										
					786.19-786.90m - 0.5% diss py										
					786.90-787.40m - 4-5% diss, fracture controlled, and banded py										
					787.40-787.98m - 0.5% diss py										
					lower contact sharp @ 35 deg TCA										
787.98	798.50			SED_arg	grey to dark grey intercalated f-mg chert and graphitic sediments										
					1-2% disseminated, banded, fracture controlled po+py										
					micro-faulted throughout										
					bedding generally orientated at 30 deg TCA.										
798.50	807.50			SED_silt	dark grey vfg siltstone (shale) with minor tuffaceous sections										
					1-2% disseminated, and fracture controlled py+po, occasional euhedral py xtls up to 1cm.										
					bedding generally orientated 25-50 deg TCA										
					weak to moderate irregular quartz+carb veining throughout.										
					lower contact sharp @ 25 deg TCA.										
807.50	817.45			IV	grey to green fg porphyritic intermediate volcanic										
					fsp phenocrysts generally <1mm in size.										

Appendix IV

Magnetic Susceptibility Data

Magnetic Susceptibility

DDH	Depth (m)	Mag Sus
AT-14-01	2	11.6
AT-14-01	5	10.2
AT-14-01	8	6.14
AT-14-01	11	10.4
AT-14-01	14	6.25
AT-14-01	17	2.87
AT-14-01	20	4.87
AT-14-01	23	4.54
AT-14-01	26	11.4
AT-14-01	29	9.94
AT-14-01	32	7.1
AT-14-01	35	7.14
AT-14-01	38	2.66
AT-14-01	41	3.61
AT-14-01	44	4.13
AT-14-01	47	0.519
AT-14-01	50	0.48
AT-14-01	53	0.661
AT-14-01	56	0.435
AT-14-01	59	0.922
AT-14-01	62	0.369
AT-14-01	65	0.091
AT-14-01	68	0.409
AT-14-01	71	0.064
AT-14-01	74	0.025
AT-14-01	77	0.13
AT-14-01	80	0.073
AT-14-01	83	0
AT-14-01	86	0.16
AT-14-01	89	0.447
AT-14-01	92	0.055
AT-14-01	95	0
AT-14-01	98	0.112
AT-14-01	101	0
AT-14-01	104	0
AT-14-01	107	0
AT-14-01	110	0.311
AT-14-01	113	0
AT-14-01	116	0.265
AT-14-01	119	0.152
AT-14-01	122	0.048
AT-14-01	125	0.072
AT-14-01	128	0.054
AT-14-01	131	0.065
AT-14-01	134	0.002
AT-14-01	137	0
AT-14-01	140	0
AT-14-01	143	0
AT-14-01	146	0.413
AT-14-01	149	0.381
AT-14-01	152	0.193
AT-14-01	155	0.073
AT-14-01	158	0.001
AT-14-01	161	0.459
AT-14-01	164	0.091
AT-14-01	167	0
AT-14-01	170	0.13
AT-14-01	173	0
AT-14-01	176	0.25
AT-14-01	179	0.221
AT-14-01	182	0.089
AT-14-01	185	0.216
AT-14-01	188	0.014
AT-14-01	191	0.346
AT-14-01	194	0.265
AT-14-01	197	0.073
AT-14-01	200	0.073
AT-14-01	203	0.026
AT-14-01	206	0.007
AT-14-01	209	0
AT-14-01	212	0.247
AT-14-01	215	0.11
AT-14-01	218	0.105
AT-14-01	221	0.395
AT-14-01	224	0.091
AT-14-01	227	0.234
AT-14-01	230	0
AT-14-01	233	0
AT-14-01	236	0.38
AT-14-01	239	0.391
AT-14-01	242	0.352
AT-14-01	245	0.206
AT-14-01	248	0.017
AT-14-01	251	0.163
AT-14-01	254	0.381
AT-14-01	257	0.554
AT-14-01	260	0.221
AT-14-01	263	0.902
AT-14-01	266	0.43
AT-14-01	269	0.483
AT-14-01	272	0.341
AT-14-01	275	0.857
AT-14-01	278	0.383
AT-14-01	281	0.253
AT-14-01	284	0
AT-14-01	287	0.134
AT-14-01	290	0.113
AT-14-01	293	0.261
AT-14-01	296	0.386
AT-14-01	299	0.298
AT-14-01	302	0.34
AT-14-01	305	0.213
AT-14-01	308	0.121
AT-14-01	311	0.095
AT-14-01	314	0.116
AT-14-01	317	0.554
AT-14-01	320	0.541
AT-14-01	323	0.41
AT-14-01	326	0.436
AT-14-01	329	0.472
AT-14-01	332	0.222
AT-14-01	335	0.335
AT-14-01	338	0.246
AT-14-01	341	0.218
AT-14-01	344	0.136
AT-14-01	347	0.306
AT-14-01	350	0.224
AT-14-01	353	0.357
AT-14-01	356	0.871
AT-14-01	359	0.466
AT-14-01	362	0.38
AT-14-01	365	0.618
AT-14-01	368	0.392
AT-14-01	371	0.746
AT-14-01	374	1.35
AT-14-01	377	5.79
AT-14-01	380	4.94
AT-14-01	383	8.51
AT-14-01	386	2.58

DDH	Depth (m)	Mag Sus
AT-14-01	389	51.6
AT-14-01	392	0.698
AT-14-01	395	1.47
AT-14-01	398	1.12
AT-14-01	401	2.7
AT-14-01	404	0.312
AT-14-01	407	0.513
AT-14-01	410	2.45
AT-14-01	413	5.21
AT-14-01	416	0.526
AT-14-01	419	8.45
AT-14-01	422	5.44
AT-14-01	425	0.898
AT-14-01	428	0.48
AT-14-01	431	13.5
AT-14-01	434	6.96
AT-14-01	437	7.44
AT-14-01	440	15
AT-14-01	443	0
AT-14-01	446	0
AT-14-01	449	0.037
AT-14-01	452	0
AT-14-01	455	0
AT-14-01	458	0
AT-14-01	461	0.295
AT-14-01	464	0
AT-14-01	467	0
AT-14-01	470	1.23
AT-14-01	473	0
AT-14-01	476	0
AT-14-01	479	0
AT-14-01	482	1.65
AT-14-01	485	0.1
AT-14-01	488	0.242
AT-14-01	491	0.057
AT-14-01	494	0
AT-14-01	497	0
AT-14-01	500	0.123
AT-14-01	503	0
AT-14-01	506	0.113
AT-14-01	509	0
AT-14-01	512	0
AT-14-01	515	0
AT-14-01	518	0
AT-14-01	521	0.113
AT-14-01	524	0.276
AT-14-01	527	0
AT-14-01	530	0
AT-14-01	533	0.062
AT-14-01	536	0.002
AT-14-01	539	0.013
AT-14-01	542	0.029
AT-14-01	545	0
AT-14-01	548	0.081
AT-14-01	551	0.07
AT-14-01	554	0.141
AT-14-01	557	0.03
AT-14-01	560	0.207
AT-14-01	563	0.297
AT-14-01	566	0.276
AT-14-01	569	0.349
AT-14-01	572	0.412
AT-14-01	575	0.075
AT-14-01	578	0.171
AT-14-01	581	0.383
AT-14-01	584	0.35
AT-14-01	587	0.248
AT-14-01	590	0.242
AT-14-01	593	0.227
AT-14-01	596	0.231
AT-14-01	599	0.247
AT-14-01	602	0.209
AT-14-01	605	0.261
AT-14-01	608	0
AT-14-01	611	0.003
AT-14-01	614	0
AT-14-01	617	0.037
AT-14-01	620	0
AT-14-01	623	0
AT-14-01	626	0
AT-14-01	629	0
AT-14-01	632	0
AT-14-01	635	0.435
AT-14-01	638	0.206
AT-14-01	641	0.229
AT-14-01	644	0.274
AT-14-01	647	1.15
AT-14-01	650	0
AT-14-01	653	0.263
AT-14-01	654	0.29
AT-14-01	655	0.093
AT-14-01	656	0.286
AT-14-01	657	1.23
AT-14-01	658	4.38
AT-14-01	659	1.71
AT-14-01	660	35.8
AT-14-01	661	1.57
AT-14-01	662	1.48
AT-14-01	663	0.478
AT-14-01	664	1.29
AT-14-01	665	1.03
AT-14-01	666	209
AT-14-01	667	50.1
AT-14-01	668	12.8
AT-14-01	669	3.36
AT-14-01	670	1.97
AT-14-01	671	1.17
AT-14-01	672	0.401
AT-14-01	673	0.685
AT-14-01	674	0.837
AT-14-01	675	0.525
AT-14-01	676	0.762
AT-14-01	677	0.565
AT-14-01	678	0.434
AT-14-01	679	0.775
AT-14-01	680	0.567
AT-14-01	681	0.4
AT-14-01	682	0.395
AT-14-01	683	0.447
AT-14-01	684	0.529
AT-14-01	685	0.42
AT-14-01	686	0.502
AT-14-01	687	0.441
AT-14-01	688	0.491
AT-14-01	689	0.541
AT-14-01	690	0.55
AT-14-01	691	0.731
AT-14-01	692	0.841
AT-14-01	693	0.547
AT-14-01	694	0.52
AT-14-01	695	0.529
AT-14-01	696	0.423
AT-14-01	697	0.45
AT-14-01	698	0.487
AT-14-01	699	0.614

DDH	Depth (m)	Mag Sus
AT-14-01	700	0.432
AT-14-01	701	0.507
AT-14-01	702	0.749
AT-14-01	703	0.522
AT-14-01	704	0.681
AT-14-01	705	38.3
AT-14-01	706	10.3
AT-14-01	707	115
AT-14-01	708	66.2
AT-14-01	709	33.2
AT-14-01	710	2000
AT-14-01	711	327
AT-14-01	712	4.62
AT-14-01	713	0.61
AT-14-01	714	0.856
AT-14-01	715	0.769
AT-14-01	716	0.705
AT-14-01	717	0.611
AT-14-01	718	0.694
AT-14-01	719	0.73
AT-14-01	720	0.686
AT-14-01	721	0.738
AT-14-01	722	0.61
AT-14-01	723	0.672
AT-14-01	724	0.878
AT-14-01	725	0.732
AT-14-01	726	0.92
AT-14-01	727	0.812
AT-14-01	728	0.962
AT-14-01	729	0.724
AT-14-01	730	0.559
AT-14-01	731	0.776
AT-14-01	732	0.918
AT-14-01	733	1.1
AT-14-01	734	0.686
AT-14-01	735	0.583
AT-14-01	736	0.775
AT-14-01	737	0.571
AT-14-01	738	0.759
AT-14-01	739	0.432
AT-14-01	740	0.657
AT-14-01	741	0.603
AT-14-01	742	0.548
AT-14-01	743	0.526
AT-14-01	744	0.519
AT-14-01	745	0.794
AT-14-01	746	0.486
AT-14-01	747	0.337
AT-14-01	748	0.274
AT-14-01	749	0.397
AT-14-01	750	0.425
AT-14-01	751	0.034
AT-14-01	752	0.467
AT-14-01	753	0.281
AT-14-01	754	0.07
AT-14-01	755	0.035
AT-14-01	756	0.049
AT-14-01	757	0.041
AT-14-01	758	0.256
AT-14-01	759	0.236
AT-14-01	760	0.313
AT-14-01	761	0.224
AT-14-01	762	0.436
AT-14-01	763	0.248
AT-14-01	764	0.32
AT-14-01	765	0.281
AT-14-01	766	0.254
AT-14-01	767	0.248
AT-14-01	768	0.254
AT-14-01	769	0.235
AT-14-01	770	0.246
AT-14-01	771	0.226
AT-14-01	772	0.296
AT-14-01	773	0.259
AT-14-01	774	0.189
AT-14-01	775	0.255
AT-14-01	776	0.348
AT-14-01	777	0.214
AT-14-01	778	0.222
AT-14-01	779	0.24
AT-14-01	780	0.222
AT-14-01	781	0.168
AT-14-01	782	0.272
AT-14-01	783	0.225
AT-14-01	784	0.246
AT-14-01	785	0.307
AT-14-01	786	0.27
AT-14-01	787	0.298
AT-14-01	788	0.312
AT-14-01	789	0.29
AT-14-01	790	0.262
AT-14-01	791	0.113
AT-14-01	792	0.136
AT-14-01	793	0.255
AT-14-01	794	0.299
AT-14-01	795	0.265
AT-14-01	796	0.297
AT-14-01	797	0.308
AT-14-01	798	0.28
AT-14-01	799	0.292
AT-14-01	800	0.137
AT-14-01	801	0.32
AT-14-01	802	0.281
AT-14-01	803	0.393
AT-14-01	804	0.108
AT-14-01	805	0.416
AT-14-01	806	0.109
AT-14-01	807	0.121
AT-14-01	808	0.12
AT-14-01	809	0.104
AT-14-01	810	0.254
AT-14-01	811	0.267
AT-14-01	812	0.13
AT-14-01	813	0.059
AT-14-01	814	0.088
AT-14-01	815	0.099
AT-14-01	816	0.105
AT-14-01	817	0.097
AT-14-01	818	0.259
AT-14-01	819	0.104
AT-14-01	820	0.103
AT-14-01	821	0.076
AT-14-01	822	0.15
AT-14-01	823	0.251
AT-14-01	824	0.1
AT-14-01	825	0.129
AT-14-01	826	0.116
AT-14-01	827	0.082
AT-14-01	828	0.41
AT-14-01	829	0.596
AT-14-01	830	0.479
AT-14-01	831	0.513
AT-14-01	832	0.613
AT-14-01	833	0.472
AT-14-01	834	0.432

DDH	Depth (m)	Mag Sus
AT-14-01	835	0.451
AT-14-01	836	0.495
AT-14-01	837	0.665
AT-14-01	838	0.606
AT-14-01	839	0.425
AT-14-01	840	0.493
AT-14-01	841	0.719
AT-14-01	842	0.421
AT-14-01	843	17.2
AT-14-01	844	0.952
AT-14-01	845	62
AT-14-01	846	3.1
AT-14-01	847	6.4
AT-14-01	848	22.6
AT-14-01	849	0.631
AT-14-01	850	0.528
AT-14-01	851	0.583
AT-14-01	852	0.426
AT-14-01	853	0.53
AT-14-01	854	0.514
AT-14-01	855	0.604
AT-14-01	856	0.554
AT-14-01	857	0.703
AT-14-01	858	0.348
AT-14-01	859	0.335
AT-14-01	860	0.068
AT-14-01	861	0.141
AT-14-01	862	0.106
AT-14-01	863	0.152
AT-14-01	864	0.133
AT-14-01	865	0.129
AT-14-01	866	0.117
AT-14-01	867	0.122
AT-14-01	868	0.3
AT-14-01	869	0.29
AT-14-01	870	0.317
AT-14-01	871	0.469
AT-14-01	872	0.436
AT-14-01	873	0.354
AT-14-01	874	0.276
AT-14-01	875	0.141
AT-14-01	876	0.296
AT-14-01	877	0.355
AT-14-01	878	0.314
AT-14-01	879	0.155
AT-14-01	880	0.295
AT-14-01	881	0.352
AT-14-01	882	0.136
AT-14-01	883	0.299
AT-14-01	884	0.336
AT-14-01	885	0.385
AT-14-01	886	0.305
AT-14-01	887	0.319
AT-14-01	888	0.131
AT-14-01	889	0.372
AT-14-01	890	0.148
AT-14-01	891	0.112
AT-14-01	892	0.289
AT-14-01	893	0.259
AT-14-01	894	0.158
AT-14-01	895	0.261
AT-14-01	896	0.151
AT-14-01	897	0.119
AT-14-01	898	0.126
AT-14-01	899	0.343
AT-14-01	900	0.159
AT-14-01	901	0.138
AT-14-01	902	0.145
AT-14-01	903	0.131
AT-14-01	904	0.133
AT-14-01	905	0.354
AT-14-01	906	0.156
AT-14-01	907	0.122
AT-14-01	908	0.146
AT-14-01	909	0.315
AT-14-01	910	0.134
AT-14-01	911	0.109
AT-14-01	912	0.267
AT-14-01	913	0.109
AT-14-01	914	0.066
AT-14-01	915	0.568
AT-14-01	916	0.626
AT-14-01	917	0.141
AT-14-01	918	0.129
AT-14-01	919	0.131
AT-14-01	920	0.323
AT-14-01	921	0.111
AT-14-01	922	0.132
AT-14-01	923	0.286
AT-14-01	924	0.168
AT-14-01	925	0.298
AT-14-01	926	0.267
AT-14-01	927	0.116
AT-14-01	928	0.281
AT-14-01	929	0.1
AT-14-01	930	0.279
AT-14-01	931	0.354
AT-14-01	932	0.389
AT-14-01	933	0.696
AT-14-01	934	2.03
AT-14-01	935	1.68
AT-14-01	936	1.9
AT-14-01	937	0.875
AT-14-01	938	0.79
AT-14-01	939	0.932
AT-14-01	940	1.05
AT-14-01	941	1.37
AT-14-01	942	1.12
AT-14-01	943	1.16
AT-14-01	944	0.447
AT-14-01	945	0.444
AT-14-01	946	0.574
AT-14-01	947	0.27
AT-14-01	948	1.25
AT-14-01	949	1.33
AT-14-01	950	1.22
AT-14-01	951	0.485
AT-14-01	952	0.323
AT-14-01	953	0.32
AT-14-01	954	0.369
AT-14-01	955	0.77
AT-14-01	956	0.608
AT-14-01	957	0.382
AT-14-01	958	0.371
AT-14-01	959	0.833
AT-14-01	960	0.451
AT-14-01	961	0.584
AT-14-01	962	0.109
AT-14-01	963	0.555
AT-14-01	964	0.482
AT-14-01	965	0.296
AT-14-01	966	0.349
AT-14-01	967	0.331
AT-14-01	968	0.027
AT-14-01	969	0.41

DDH	Depth (m)	Mag Sus
AT-14-01	970	0.284
AT-14-01	971	0.042
AT-14-01	972	0.058
AT-14-01	973	0.061
AT-14-01	974	0.016
AT-14-01	975	0.056
AT-14-01	976	0.07
AT-14-01	977	0.066
AT-14-01	978	0.053
AT-14-01	979	0.354
AT-14-01	980	0.124
AT-14-01	981	0.064
AT-14-01	982	0.129
AT-14-01	983	0.327
AT-14-01	984	0
AT-14-01	985	0
AT-14-01	986	0
AT-14-01	987	0
AT-14-01	988	0
AT-14-01	989	0
AT-14-01	990	0
AT-14-01	991	0
AT-14-01	992	0
AT-14-01	993	0.037
AT-14-01	994	0
AT-14-01	995	0
AT-14-01	996	0
AT-14-01	997	0
AT-14-01	998	0
AT-14-01	999	0
AT-14-01	1000	0
AT-14-01	1001	0
AT-14-01	1002	0
AT-14-01	1005	0
AT-14-01	1008	0
AT-14-01	1011	0
AT-14-01	1014	0
AT-14-01	1017	0
AT-14-01	1020	0
AT-14-01	1023	0
AT-14-01	1026	0
AT-14-01	1029	0
AT-14-01	1032	0
AT-14-01	1035	0
AT-14-01	1038	0

DDH	Depth (m)	Mag Sus
AT-14-01	1041	0
AT-14-01	1044	0
AT-14-01	1047	0
AT-14-01	1050	0
AT-14-01	1053	0
AT-14-01	1056	0
AT-14-01	1059	0
AT-14-01	1062	0
AT-14-01	1065	0
AT-14-01	1068	0
AT-14-01	1071	0
AT-14-01	1072	0
AT-14-01	1073	0
AT-14-01	1074	0
AT-14-01	1075	0
AT-14-01	1076	0.128
AT-14-01	1077	0.144
AT-14-01	1078	0.049
AT-14-01	1079	0.372
AT-14-01	1080	0.294
AT-14-01	1081	0.125
AT-14-01	1082	0.328
AT-14-01	1083	0.434
AT-14-01	1084	0.385
AT-14-01	1085	0.16
AT-14-01	1086	0.313
AT-14-01	1087	0.283
AT-14-01	1088	0.313
AT-14-01	1089	0
AT-14-01	1090	0
AT-14-01	1091	0
AT-14-01	1092	0
AT-14-01	1093	0.037
AT-14-01	1094	0.246
AT-14-01	1095	0.285
AT-14-01	1096	0.292
AT-14-01	1097	0.367
AT-14-01	1098	0.369
AT-14-01	1099	0.342
AT-14-01	1100	0.311
AT-14-01	1101	0.401
AT-14-01	1102	0.338
AT-14-01	1103	0.366
AT-14-01	1104	0.384
AT-14-01	1105	0.329

DDH	Depth (m)	Mag Sus
AT-14-01	1106	0
AT-14-01	1107	0
AT-14-01	1108	0
AT-14-01	1109	0
AT-14-01	1110	0.095
AT-14-01	1111	0.119
AT-14-01	1112	0.284
AT-14-01	1113	0.275
AT-14-01	1114	0.301
AT-14-01	1115	0.085
AT-14-01	1116	0.343
AT-14-01	1117	0.376
AT-14-01	1118	0.379
AT-14-01	1119	0.233
AT-14-01	1120	0.399
AT-14-01	1121	0.115
AT-14-01	1122	0.308
AT-14-01	1123	0
AT-14-01	1124	0
AT-14-01	1125	0
AT-14-01	1126	0
AT-14-01	1127	0.19
AT-14-01	1128	0.105
AT-14-01	1129	0.115
AT-14-01	1130	0.151
AT-14-01	1131	0.091
AT-14-01	1132	0.29
AT-14-01	1133	0.339
AT-14-01	1134	0.351
AT-14-01	1135	0.372
AT-14-01	1136	0.332
AT-14-01	1137	0.284
AT-14-01	1138	0.372
AT-14-01	1139	0.118
AT-14-01	1140	0.315
AT-14-01	1141	0
AT-14-01	1142	0
AT-14-01	1143	0
AT-14-01	1144	0
AT-14-01	1145	0.064
AT-14-01	1146	0.218
AT-14-01	1147	0.135
AT-14-01	1148	0.253
AT-14-01	1149	0.295
AT-14-01	1150	0.25

DDH	Depth (m)	Mag Sus
AT-14-01	1151	0.195
AT-14-01	1152	0.288
AT-14-01	1153	0.299
AT-14-01	1154	0.275
AT-14-01	1155	0.328
AT-14-01	1156	0.298
AT-14-01	1157	0.386
AT-14-01	1158	0
AT-14-01	1159	0
AT-14-01	1160	0
AT-14-01	1161	0.041
AT-14-01	1162	0.113
AT-14-01	1163	0.163
AT-14-01	1164	0.09
AT-14-01	1165	0.101
AT-14-01	1166	1.08
AT-14-01	1167	0.397
AT-14-01	1168	0.244
AT-14-01	1169	0.231
AT-14-01	1170	0
AT-14-01	1171	0.289
AT-14-01	1172	0.257
AT-14-01	1173	0.087
AT-14-01	1174	0.271
AT-14-01	1175	0
AT-14-01	1176	0
AT-14-01	1177	0
AT-14-01	1178	0.152
AT-14-01	1179	32.8
AT-14-01	1180	74.8
AT-14-01	1181	0.741
AT-14-01	1182	0.725
AT-14-01	1183	0.905
AT-14-01	1184	0.707
AT-14-01	1185	0.867
AT-14-01	1186	0.644
AT-14-01	1187	0.677
AT-14-01	1188	0.82
AT-14-01	1189	0.887
AT-14-01	1190	0.764
AT-14-01	1191	0.886
AT-14-01	1192	0.844
AT-14-01	1193	0
AT-14-01	1194	0
AT-14-01	1195	0
AT-14-01	1196	0
AT-14-01	1197	0.346
AT-14-01	1198	0.233
AT-14-01	1199	0.816
AT-14-01	1200	0.746
AT-14-01	1201	0.961
AT-14-01	1202	0
AT-14-01	1203	0.354
AT-14-01	1204	0.324
AT-14-01	1205	0.33
AT-14-01	1206	0.267
AT-14-01	1207	0.313
AT-14-01	1208	0.428
AT-14-01	1209	0.38
AT-14-01	1210	0
AT-14-01	1211	0
AT-14-01	1212	0
AT-14-01	1213	0
AT-14-01	1214	0.078
AT-14-01	1215	0.34
AT-14-01	1216	0.493
AT-14-01	1217	0.291
AT-14-01	1218	0.558
AT-14-01	1219	0.47
AT-14-01	1220	0.303
AT-14-01	1221	0.519
AT-14-01	1222	0.272
AT-14-01	1223	0.276
AT-14-01	1224	0.251
AT-14-01	1225	0.327
AT-14-01	1226	0.145
AT-14-01	1227	0
AT-14-01	1228	0
AT-14-01	1229	0
AT-14-01	1230	0.375
AT-14-01	1231	0.437
AT-14-01	1232	0.176
AT-14-01	1233	0.582
AT-14-01	1234	0.282
AT-14-01	1235	0.721
AT-14-01	1236	1.05
AT-14-01	1237	0.444
AT-14-01	1238	0.411
AT-14-01	1239	0.326
AT-14-01	1240	0.423
AT-14-01	1241	0.572
AT-14-01	1242	0.656
AT-14-01	1243	0.281
AT-14-01	1244	0
AT-14-01	1245	0
AT-14-01	1246	0
AT-14-01	1247	0
AT-14-01	1248	0
AT-14-01	1249	0.392
AT-14-01	1250	0.166
AT-14-01	1251	0.421
AT-14-01	1252	0.812
AT-14-01	1253	1.512
AT-14-01	1254	0.368
AT-14-01	1255	0.427
AT-14-01	1256	0.647
AT-14-01	1257	0.064
AT-14-01	1258	0.471
AT-14-01	1259	0.543
AT-14-01	1260	0.79
AT-14-01	1261	0.687
AT-14-01	1262	0
AT-14-01	1263	0
AT-14-01	1264	0
AT-14-01	1265	0
AT-14-01	1266	0.045
AT-14-01	1267	0.331
AT-14-01	1268	0.295
AT-14-01	1269	0.531
AT-14-01	1270	0.112
AT-14-01	1271	0
AT-14-01	1272	0.261
AT-14-01	1273	0.143
AT-14-01	1274	0.255
AT-14-01	1275	0.396
AT-14-01	1276	0.097
AT-14-01	1277	0.079
AT-14-01	1278	0.118
AT-14-01	1279	0.334
AT-14-01	1280	0
AT-14-01	1281	0
AT-14-01	1282	0
AT-14-01	1283	0.161
AT-14-01	1284	0.063
AT-14-01	1285	0.506

DDH	Depth (m)	Mag Sus
AT-14-01	1286	0.789
AT-14-01	1287	0.142
AT-14-01	1288	0.584
AT-14-01	1289	0.269
AT-14-01	1290	0.277
AT-14-01	1291	0.188
AT-14-01	1292	0.49
AT-14-01	1293	0.12
AT-14-01	1294	0.309
AT-14-01	1295	0.233
AT-14-01	1296	0.356
AT-14-01	1297	0
AT-14-01	1298	0
AT-14-01	1299	0
AT-14-01	1300	0
AT-14-01	1301	0.053
AT-14-01	1302	0.095
AT-14-01	1303	0.364
AT-14-01	1304	0.115
AT-14-01	1305	0.109
AT-14-01	1306	0.262
AT-14-01	1307	0.83
AT-14-01	1308	0.121
AT-14-01	1309	0.13
AT-14-01	1310	0.077
AT-14-01	1311	0.268
AT-14-01	1312	0.298
AT-14-01	1313	0.299
AT-14-01	1314	0
AT-14-01	1315	0
AT-14-01	1316	0
AT-14-01	1317	0
AT-14-01	1318	0
AT-14-01	1319	0.129
AT-14-01	1320	0.183
AT-14-01	1321	0.134
AT-14-01	1322	0.267
AT-14-01	1323	0.355
AT-14-01	1324	0.333
AT-14-01	1325	0.271
AT-14-01	1326	0.179
AT-14-01	1327	0.288
AT-14-01	1328	0.305
AT-14-01	1329	0.221
AT-14-01	1330	0.159

DDH	Depth (m)	Mag Sus
AT-14-01	1331	0.102
AT-14-01	1332	0
AT-14-01	1333	0
AT-14-01	1334	0
AT-14-01	1335	0
AT-14-01	1336	0
AT-14-01	1337	0.075
AT-14-01	1338	0.12
AT-14-01	1339	0.158
AT-14-01	1340	0.241
AT-14-01	1341	0.146
AT-14-01	1342	0.149
AT-14-01	1343	0.342
AT-14-01	1344	0.288
AT-14-01	1345	0.301
AT-14-01	1346	0.045
AT-14-01	1347	0.692
AT-14-01	1348	0.459
AT-14-01	1349	0.855
AT-14-01	1350	0.963
AT-14-01	1351	0.847
AT-14-01	1352	1.01
AT-14-01	1353	0.953
AT-14-01	1354	0.845
AT-14-01	1355	0.752
AT-14-01	1356	2.22
AT-14-01	1357	1.25
AT-14-01	1358	0.878
AT-14-01	1359	1.45
AT-14-01	1360	1.18
AT-14-01	1361	0.708
AT-14-01	1362	0.882
AT-14-01	1363	1.14
AT-14-01	1364	0.509
AT-14-01	1365	0.799
AT-14-01	1366	0.973
AT-14-01	1367	1.17
AT-14-01	1368	0.385
AT-14-01	1369	0.909
AT-14-01	1370	0.998
AT-14-01	1371	1.09
AT-14-01	1372	0.879
AT-14-01	1373	1.3
AT-14-01	1374	0.538
AT-14-01	1375	0.297

DDH	Depth (m)	Mag Sus
AT-14-01	1376	0.625
AT-14-01	1377	0.464
AT-14-01	1378	0.696
AT-14-01	1379	0.674
AT-14-01	1380	0.704
AT-14-01	1381	0.757
AT-14-01	1382	0.694
AT-14-01	1383	1.09
AT-14-01	1384	0.284
AT-14-01	1385	0.375
AT-14-01	1386	1.67
AT-14-01	1387	1.96
AT-14-01	1388	1.97
AT-14-01	1389	1.07
AT-14-01	1390	3.43
AT-14-01	1391	10.6
AT-14-01	1392	6.57
AT-14-01	1393	6.19
AT-14-01	1394	14.7
AT-14-01	1395	0.472
AT-14-01	1396	0.509
AT-14-01	1397	8.91
AT-14-01	1398	17.5
AT-14-01	1399	5.42
AT-14-01	1400	1.93
AT-14-01	1401	6.4
AT-14-01	1402	1.2
AT-14-01	1403	2.72
AT-14-01	1404	5.04
AT-14-01	1405	12.5
AT-14-01	1406	2.81
AT-14-01	1407	5.73
AT-14-01	1408	3.92
AT-14-01	1409	1.46
AT-14-01	1410	7.47
AT-14-01	1411	6.27
AT-14-01	1412	1.97
AT-14-01	1413	5.04
AT-14-01	1414	4.16
AT-14-01	1415	20.5
AT-14-01	1416	13.7
AT-14-01	1417	52.2
AT-14-01	1418	63.3
AT-14-01	1419	186
AT-14-01	1420	55

DDH	Depth (m)	Mag Sus
AT-14-01	1421	5.79
AT-14-01	1422	23.4
AT-14-01	1423	45
AT-14-01	1424	25.9
AT-14-01	1425	105
AT-14-01	1426	48.6
AT-14-01	1427	3.39
AT-14-01	1428	113
AT-14-01	1429	62.3
AT-14-01	1430	181
AT-14-01	1431	19.3
AT-14-01	1432	5.78
AT-14-01	1433	3.79
AT-14-01	1434	295
AT-14-01	1435	209
AT-14-01	1436	90.2
AT-14-01	1437	36
AT-14-01	1438	9.75
AT-14-01	1439	177
AT-14-01	1440	1.28
AT-14-01	1441	10
AT-14-01	1442	0.444
AT-14-01	1443	4.94
AT-14-01	1444	103
AT-14-01	1445	5.34
AT-14-01	1446	1.86
AT-14-01	1447	2.84
AT-14-01	1448	2.52
AT-14-01	1449	13.8
AT-14-01	1450	3.53
AT-14-01	1451	2.43
AT-14-01	1452	4.79
AT-14-01	1453	2.54
AT-14-01	1454	2.61
AT-14-01	1455	2.17
AT-14-01	1456	8.29
AT-14-01	1457	4.98
AT-14-01	1458	5.2
AT-14-01	1459	1.83
AT-14-01	1460	4.24
AT-14-01	1461	3.36
AT-14-01	1462	6.33
AT-14-01	1463	15.7
AT-14-01	1464	2.49
AT-14-01	1465	3.9
AT-14-01	1466	2.32
AT-14-01	1467	1.98
AT-14-01	1468	2.25
AT-14-01	1469	0.444
AT-14-01	1470	24.42
AT-14-01	1471	19.61
AT-14-01	1472	16.69
AT-14-01	1473	4.126
AT-14-01	1474	12.53
AT-14-01	1475	16.51
AT-14-01	1476	12.96
AT-14-01	1477	5.174
AT-14-01	1478	2.335
AT-14-01	1479	2.853
AT-14-01	1480	0.666
AT-14-01	1481	1.619
AT-14-01	1482	0.331
AT-14-01	1483	1.659
AT-14-01	1484	1.287
AT-14-01	1485	2.759
AT-14-01	1486	0.892
AT-14-01	1487	1.391
AT-14-01	1488	7.982
AT-14-01	1489	4.582
AT-14-01	1490	9.362
AT-14-01	1491	5.623
AT-14-01	1492	8.87
AT-14-01	1493	29.8
AT-14-01	1494	3.15
AT-14-01	1495	1.2
AT-14-01	1496	5.32
AT-14-01	1497	2.79
AT-14-01	1498	3.3
AT-14-01	1499	0.929
AT-14-01	1500	4
AT-14-01	1501	27.4
AT-14-01	1502	2.59
AT-14-01	1503	2.23
AT-14-01	1504	2.33
AT-14-01	1505	8.30
AT-14-01	1506	11.8
AT-14-01	1507	1.63
AT-14-01	1508	1.18
AT-14-01	1509	0.879
AT-14-01	1510	1.76
AT-14-01	1511	2.28
AT-14-01	1512	2.97
AT-14-01	1513	0.462
AT-14-01	1514	2.3
AT-14-01	1515	1.08
AT-14-01	1516	4.66
AT-14-01	1517	1.38
AT-14-01	1518	1.97
AT-14-01	1519	2.14
AT-14-01	1520	0.903
AT-14-01	1521	1.89
AT-14-01	1522	3.56
AT-14-01	1523	4.17
AT-14-01	1524	2.22
AT-14-01	1525	13.5
AT-14-01	1526	20
AT-14-01	1527	26.2
AT-14-01	1528	2.01
AT-14-01	1529	4.67
AT-14-01	1530	4.32
AT-14-01	1531	2.97
AT-14-01	1532	24.5
AT-14-01	1533	4.83
AT-14-01	1534	30.7
AT-14-01	1535	2.1
AT-14-01	1536	6.65
AT-14-01	1537	2.02
AT-14-01	1538	4.02
AT-14-01	1539	2.27
AT-14-01	1540	1.33
AT-14-01	1541	3.18
AT-14-01	1542	4.04
AT-14-01	1543	1.51
AT-14-01	1544	1.37
AT-14-01	1545	1.7
AT-14-01	1546	5.05
AT-14-01	1547	3.93
AT-14-01	1548	3.08
AT-14-01	1549	2.06
AT-14-01	1550	1.96
AT-14-01	1551	0.663
AT-14-01	1552	0.507
AT-14-01	1553	2.98
AT-14-01	1554	0.491
AT-14-01	1555	2.22

DDH	Depth (m)	Mag Sus
AT-14-01	1556	3.55
AT-14-01	1557	0.388
AT-14-01	1558	0.234
AT-14-01	1559	0.276
AT-14-01	1560	1.05
AT-14-01	1561	1
AT-14-01	1562	1.32
AT-14-01	1563	4.32
AT-14-01	1564	5.22
AT-14-01	1565	0.294
AT-14-01	1566	0.218
AT-14-01	1567	2.14
AT-14-01	1568	0.445
AT-14-01	1569	1.55
AT-14-01	1570	0.486
AT-14-01	1571	0.097
AT-14-01	1572	0.144
AT-14-01	1573	0.031
AT-14-01	1574	0.021
AT-14-01	1575	0.033
AT-14-01	1576	0.03
AT-14-01	1577	0.021
AT-14-01	1578	0
AT-14-01	1579	0
AT-14-01	1580	0.02
AT-14-01	1581	0
AT-14-01	1582	0.008
AT-14-01	1583	0.023
AT-14-01	1584	0.022
AT-14-01	1585	0.039
AT-14-01	1586	0.07
AT-14-01	1587	0
AT-14-01	1588	0.137
AT-14-01	1589	0.039
AT-14-01	1590	0
AT-14-01	1591	0.077
AT-14-01	1592	0.124
AT-14-01	1593	0.11
AT-14-01	1594	0.15
AT-14-01	1595	0.12
AT-14-01	1596	0.09
AT-14-01	1597	0.176
AT-14-01	1598	0.061
AT-14-01	1599	0.207
AT-14-01	1600	0.239
AT-14-01	1601	0.215
AT-14-01	1602	0.377
AT-14-01	1603	0.189
AT-14-01	1604	0.337
AT-14-01	1605	0.197
AT-14-01	1606	0.125
AT-14-01	1607	0.047
AT-14-01	1608	0.163
AT-14-01	1609	0.048
AT-14-01	1610	0.933
AT-14-01	1611	0.064
AT-14-01	1612	0.055
AT-14-01	1613	0.068
AT-14-01	1614	0.029
AT-14-01	1615	0.3
AT-14-01	1616	0.289
AT-14-01	1617	0.157
AT-14-01	1618	0.184
AT-14-01	1619	0.032
AT-14-01	1620	0.031
AT-14-01	1621	0.026
AT-14-01	1622	0.067
AT-14-01	1623	0.049
AT-14-01	1624	0.1
AT-14-01	1625	0.113
AT-14-01	1626	0.109
AT-14-01	1627	0.346
AT-14-01	1628	0.268
AT-14-01	1629	0.271
AT-14-01	1630	0.746
AT-14-01	1631	1.41
AT-14-01	1632	5.31
AT-14-01	1633	1.43
AT-14-01	1634	3.74
AT-14-01	1635	5.92
AT-14-01	1636	2.22
AT-14-01	1637	1.66
AT-14-01	1638	0.825
AT-14-01	1639	1.68
AT-14-01	1640	1.18
AT-14-01	1641	0.52
AT-14-01	1642	1.01
AT-14-01	1643	0.899
AT-14-01	1644	0.491
AT-14-01	1645	0.316
AT-14-01	1646	0.422
AT-14-01	1647	0.355
AT-14-01	1648	0.356
AT-14-01	1649	0.394
AT-14-01	1650	0.565
AT-14-01	1651	0.373
AT-14-01	1652	0.438
AT-14-01	1653	0.325
AT-14-01	1654	0.836
AT-14-01	1655	1.13
AT-14-01	1656	1.24
AT-14-01	1657	0.957
AT-14-01	1658	0.495
AT-14-01	1659	0.87
AT-14-01	1660	0.488
AT-14-01	1661	0.309
AT-14-01	1662	0.501
AT-14-01	1663	0.469
AT-14-01	1664	0.319
AT-14-01	1665	0.073
AT-14-01	1666	1.41
AT-14-01	1667	0.419
AT-14-01	1668	1.16
AT-14-01	1669	3.78
AT-14-01	1670	0.792
AT-14-01	1671	2.53
AT-14-01	1672	2.46
AT-14-01	1673	4.23
AT-14-01	1674	1.13
AT-14-01	1675	0.678
AT-14-01	1676	1.71
AT-14-01	1677	1.22
AT-14-01	1678	1
AT-14-01	1679	0.679
AT-14-01	1680	0.828
AT-14-01	1681	1.06
AT-14-01	1682	0.97
AT-14-01	1683	1
AT-14-01	1684	1.68
AT-14-01	1685	1.86
AT-14-01	1686	0.391
AT-14-01	1687	1.03
AT-14-01	1688	1.73
AT-14-01	1689	0.507
AT-14-01	1690	0.898

DDH	Depth (m)	Mag Sus
AT-14-01	1691	1.6
AT-14-01	1692	2.72
AT-14-01	1693	6.75
AT-14-01	1694	1.55
AT-14-01	1695	1.08
AT-14-01	1696	0.839
AT-14-01	1697	0.827
AT-14-01	1698	0.53
AT-14-01	1699	0.461
AT-14-01	1700	0.663
AT-14-01	1701	0.425
AT-14-01	1702	0.416
AT-14-01	1703	0.373
AT-14-01	1704	0.383
AT-14-01	1705	0.382
AT-14-01	1706	0.211
AT-14-01	1707	0.462
AT-14-01	1708	0.465
AT-14-01	1709	0.331
AT-14-01	1710	0.324
AT-14-01	1711	0.382
AT-14-01	1712	0.385
AT-14-01	1713	0.27
AT-14-01	1714	0.228
AT-14-01	1715	0.266
AT-14-01	1716	0.342
AT-14-01	1717	0.15
AT-14-01	1718	0.234
AT-14-01	1719	0.248
AT-14-01	1720	0.144
AT-14-01	1721	0.271
AT-14-01	1722	0.274
AT-14-01	1723	0.323
AT-14-01	1724	0.044
AT-14-01	1725	0.166
AT-14-01	1726	0.147
AT-14-01	1727	0.337
AT-14-01	1728	0.252
AT-14-01	1729	0.112
AT-14-01	1730	0.345
AT-14-01	1731	0.346
AT-14-01	1732	0.314
AT-14-01	1733	0.156
AT-14-01	1734	0.305
AT-14-01	1735	0.29
AT-14-01	1736	0.148
AT-14-01	1737	0.3
AT-14-01	1738	0.225
AT-14-01	1739	0.131
AT-14-01	1740	0.236
AT-14-01	1741	0.138
AT-14-01	1742	0.323
AT-14-01	1743	0.13
AT-14-01	1744	0.247
AT-14-01	1745	0.314
AT-14-01	1746	0.308
AT-14-01	1747	0.138
AT-14-01	1748	0.302
AT-14-01	1749	0.617
AT-14-01	1750	0.28
AT-14-01	1751	0.382
AT-14-01	1752	0.299
AT-14-01	1753	0.336
AT-14-01	1754	0.365
AT-14-01	1755	0.38
AT-14-01	1756	0.316
AT-14-01	1757	0.313
AT-14-01	1758	0.337
AT-14-01	1759	0.286
AT-14-01	1760	0.305
AT-14-01	1761	0.232
AT-14-01	1762	0.138
AT-14-01	1763	0.156
AT-14-01	1764	0.332
AT-14-01	1765	0.212
AT-14-01	1766	0.149
AT-14-01	1767	0.173
AT-14-01	1768	0.185
AT-14-01	1769	0.285
AT-14-01	1770	0.383
AT-14-01	1771	0.408
AT-14-01	1772	0.175
AT-14-01	1773	0.14
AT-14-01	1774	0.415
AT-14-01	1775	0.343
AT-14-01	1776	0.231
AT-14-01	1777	0.238
AT-14-01	1778	0.288
AT-14-01	1779	0.118
AT-14-01	1780	0.119
AT-14-01	1781	0.094
AT-14-01	1782	0.281
AT-14-01	1783	0.328
AT-14-01	1784	0.158
AT-14-01	1785	0.091
AT-14-01	1786	0.349
AT-14-01	1787	0.227
AT-14-01	1788	0.273
AT-14-01	1789	0.286
AT-14-01	1790	0.574
AT-14-01	1791	0.32
AT-14-01	1792	0.303
AT-14-01	1793	1.07
AT-14-01	1794	1.03
AT-14-01	1795	1.73
AT-14-01	1796	1.25
AT-14-01	1797	46
AT-14-01	1798	6.89
AT-14-01	1799	2.99
AT-14-01	1800	13.2
AT-14-01	1801	5.73
AT-14-01	1802	7.41
AT-14-01	1803	10.7
AT-14-01	1804	21.7
AT-14-01	1805	2.65
AT-14-01	1806	1.56
AT-14-01	1807	4.05
AT-14-01	1808	3.23
AT-14-01	1809	4.68
AT-14-01	1810	5.9
AT-14-01	1811	3.33
AT-14-01	1812	21.5
AT-14-01	1813	3.62
AT-14-01	1814	17.5
AT-14-01	1815	86.9
AT-14-01	1816	471
AT-14-01	1817	182
AT-14-01	1818	8.56
AT-14-01	1819	13.9
AT-14-01	1820	23.3
AT-14-01	1821	9.16
AT-14-01	1822	50.9
AT-14-01	1823	164
AT-14-01	1824	55.8
AT-14-01	1825	90.8

AT-14-01	1826	22.2
AT-14-01	1827	4.96
AT-14-01	1828	25.3
AT-14-01	1829	595
AT-14-01	1830	565
AT-14-01	1831	201
AT-14-01	1832	14.5
AT-14-01	1833	817
AT-14-01	1834	55.3
AT-14-01	1835	32.3
AT-14-01	1836	2.37
AT-14-01	1837	30.1
AT-14-01	1838	370
AT-14-01	1839	575
AT-14-01	1840	240
AT-14-01	1841	19.4
AT-14-01	1842	6.43
AT-14-01	1843	5.23
AT-14-01	1844	5.14
AT-14-01	1845	12.9
AT-14-01	1846	54.8
AT-14-01	1847	948
AT-14-01	1848	713
AT-14-01	1849	134
AT-14-01	1850	104
AT-14-01	1851	15.1
AT-14-01	1852	16.1
AT-14-01	1853	26.3
AT-14-01	1854	32.4
AT-14-01	1855	485
AT-14-01	1856	790
AT-14-01	1857	200
AT-14-01	1858	0.819
AT-14-01	1859	0.752
AT-14-01	1860	0.622
AT-14-01	1861	0.939
AT-14-01	1862	0.658
AT-14-01	1863	0.698
AT-14-01	1864	0.891
AT-14-01	1865	0.765
AT-14-01	1866	1.12
AT-14-01	1867	1.03
AT-14-01	1868	1.04
AT-14-01	1869	0.77
AT-14-01	1870	1.17

AT-14-01	1871	1.24
AT-14-01	1872	1.04
AT-14-01	1873	0.635
AT-14-01	1874	4.41
AT-14-01	1875	4.26
AT-14-01	1876	2.37
AT-14-01	1877	2.17
AT-14-01	1878	1.5
AT-14-01	1879	8
AT-14-01	1880	20
AT-14-01	1881	378
AT-14-01	1882	328
AT-14-01	1883	778
AT-14-01	1884	750
AT-14-01	1885	12.7
AT-14-01	1886	17.5
AT-14-01	1887	10.5
AT-14-01	1888	1.55
AT-14-01	1889	0.299
AT-14-01	1890	0.948
AT-14-01	1891	0.859
AT-14-01	1892	1.12
AT-14-01	1893	0.912
AT-14-01	1894	1.85
AT-14-01	1895	0.631
AT-14-01	1896	0.69
AT-14-01	1897	1.7
AT-14-01	1898	14.9
AT-14-01	1899	72
AT-14-01	1900	69.6
AT-14-01	1901	1431
AT-14-01	1902	33.1
AT-14-01	1903	181
AT-14-01	1904	193
AT-14-01	1905	89
AT-14-01	1906	294
AT-14-01	1907	35.1
AT-14-01	1908	102
AT-14-01	1909	204
AT-14-01	1910	4.89
AT-14-01	1911	2.85
AT-14-01	1912	12.8
AT-14-01	1913	234
AT-14-01	1914	18.3
AT-14-01	1915	96

AT-14-01	1916	809
AT-14-01	1917	2.2
AT-14-01	1918	2.09
AT-14-01	1919	24.7
AT-14-01	1920	1.1
AT-14-01	1921	39.9
AT-14-01	1922	5.5
AT-14-01	1923	443
AT-14-01	1924	722
AT-14-01	1925	2000
AT-14-01	1926	1592
AT-14-01	1927	936
AT-14-01	1928	487
AT-14-01	1929	541
AT-14-01	1930	879
AT-14-01	1931	939
AT-14-01	1932	1484
AT-14-01	1933	1631
AT-14-01	1934	164
AT-14-01	1935	9.18
AT-14-01	1936	1.19
AT-14-01	1937	0.866
AT-14-01	1938	0.838
AT-14-01	1939	0.651
AT-14-01	1940	0.74
AT-14-01	1941	1.82
AT-14-01	1942	3.77
AT-14-01	1943	58.9
AT-14-01	1944	251
AT-14-01	1945	91.1
AT-14-01	1946	1065
AT-14-01	1947	632
AT-14-01	1948	15.9
AT-14-01	1949	20.1
AT-14-01	1950	1072
AT-14-01	1951	43.7
AT-14-01	1952	139
AT-14-01	1953	0.968
AT-14-01	1954	3.35
AT-14-01	1955	1.28
AT-14-01	1956	1.32
AT-14-01	1957	1.54
AT-14-01	1958	35.1
AT-14-01	1959	1.32
AT-14-01	1960	1

DDH	Depth (m)	Mag Sus
AT-14-01	1961	1.28
AT-14-01	1962	0.421
AT-14-01	1963	18.3
AT-14-01	1964	308
AT-14-01	1965	114
AT-14-01	1966	3.95
AT-14-01	1967	0.703
AT-14-01	1968	0.527
AT-14-01	1969	1.04
AT-14-01	1970	0.994
AT-14-01	1971	8.47
AT-14-01	1972	421
AT-14-01	1973	826
AT-14-01	1974	30.5
AT-14-01	1975	34.1
AT-14-01	1976	107
AT-14-01	1977	832
AT-14-01	1978	39.4
AT-14-01	1979	1.15
AT-14-01	1980	5.31
AT-14-01	1981	728
AT-14-01	1982	1.34
AT-14-01	1983	7.35
AT-14-01	1984	193
AT-14-01	1985	7.34
AT-14-01	1986	20.1
AT-14-01	1987	0.641
AT-14-01	1988	0.536
AT-14-01	1989	0.589
AT-14-01	1990	0.56
AT-14-01	1991	0.628
AT-14-01	1992	0.916
AT-14-01	1993	1.44
AT-14-01	1994	2.48
AT-14-01	1995	94.8
AT-14-01	1996	20.4
AT-14-01	1997	0.966
AT-14-01	1998	0.657
AT-14-01	1999	0.643
AT-14-01	2000	0.621
AT-14-01	2001	0.48
AT-14-01	2002	0.497
AT-14-01	2003	0.493
AT-14-01	2004	0.546
AT-14-01	2005	1.03
AT-14-01	2006	0.59
AT-14-01	2007	447
AT-14-01	2008	719
AT-14-01	2009	1606
AT-14-01	2010	1226
AT-14-01	2011	331
AT-14-01	2012	0.655
AT-14-01	2013	0.488
AT-14-01	2014	166
AT-14-01	2015	1509
AT-14-01	2016	1106
AT-14-01	2017	16.4
AT-14-01	2018	2000
AT-14-01	2019	585
AT-14-01	2020	1106
AT-14-01	2021	1830
AT-14-01	2022	1299
AT-14-01	2023	1.5
AT-14-01	2024	0.923
AT-14-01	2025	2.1
AT-14-01	2026	1.21
AT-14-01	2027	2.1
AT-14-01	2028	4.71
AT-14-01	2029	1569
AT-14-01	2030	816
AT-14-01	2031	12.3
AT-14-01	2032	256
AT-14-01	2033	2000
AT-14-01	2034	2000
AT-14-01	2035	1166
AT-14-01	2036	986
AT-14-01	2037	2000
AT-14-01	2038	840
AT-14-01	2039	1377
AT-14-01	2040	2000
AT-14-01	2041	2000
AT-14-01	2042	1771
AT-14-01	2043	1641
AT-14-01	2044	1227
AT-14-01	2045	1464
AT-14-01	2046	974
AT-14-01	2047	1472
AT-14-01	2048	1614
AT-14-01	2049	1671
AT-14-01	2050	1697
AT-14-01	2051	1295
AT-14-01	2052	1156
AT-14-01	2053	1984
AT-14-01	2054	1993
AT-14-01	2055	1642
AT-14-01	2056	1082
AT-14-01	2057	1156
AT-14-01	2058	764
AT-14-01	2059	1969
AT-14-01	2060	1133
AT-14-01	2061	1736
AT-14-01	2062	1751
AT-14-01	2063	885
AT-14-01	2064	1168
AT-14-01	2065	2000
AT-14-01	2066	1577
AT-14-01	2067	899
AT-14-01	2068	876
AT-14-01	2069	0.743
AT-14-01	2070	0.746
AT-14-01	2071	0.715
AT-14-01	2072	0.694
AT-14-01	2073	0.678
AT-14-01	2074	0.722
AT-14-01	2075	0.825
AT-14-01	2076	1.22
AT-14-01	2077	1.48
AT-14-01	2078	1.5
AT-14-01	2079	1.83
AT-14-01	2080	0.58
AT-14-01	2081	1.27
AT-14-01	2082	1.71
AT-14-01	2083	5.33
AT-14-01	2084	5.59
AT-14-01	2085	2.26
AT-14-01	2086	1.55
AT-14-01	2087	1.06
AT-14-01	2088	0.561
AT-14-01	2089	0.709
AT-14-01	2090	0.734
AT-14-01	2091	0.736
AT-14-01	2092	0.662
AT-14-01	2093	0.689
AT-14-01	2094	0.696
AT-14-01	2095	0.702

DDH	Depth (m)	Mag Sus
AT-14-01	2096	0.708
AT-14-01	2097	0.744
AT-14-01	2098	0.716
AT-14-01	2099	0.724
AT-14-01	2100	0.61
AT-14-01	2101	0.733
AT-14-01	2102	0.701
AT-14-01	2103	0.717
AT-14-01	2104	0.739
AT-14-01	2105	0.785
AT-14-01	2106	0.724
AT-14-01	2107	0.738
AT-14-01	2108	0.735
AT-14-01	2109	0.66
AT-14-01	2110	0.743
AT-14-01	2111	0.712
AT-14-01	2112	0.715
AT-14-01	2113	0.636
AT-14-01	2114	0.73
AT-14-01	2115	0.668
AT-14-01	2116	0.53
AT-14-01	2117	0.743
AT-14-01	2118	0.631
AT-14-01	2119	0.714
AT-14-01	2120	0.387
AT-14-01	2121	0.382
AT-14-01	2122	0.317
AT-14-01	2123	0.27
AT-14-01	2124	0.108
AT-14-01	2125	0.353
AT-14-01	2126	0.133
AT-14-01	2127	0.294
AT-14-01	2128	0.121
AT-14-01	2129	0.128
AT-14-01	2130	0.121
AT-14-01	2131	0.126
AT-14-01	2132	0.166
AT-14-01	2133	0.135
AT-14-01	2134	0.127
AT-14-01	2135	0.11
AT-14-01	2136	0.152
AT-14-01	2137	0.119
AT-14-01	2138	0.145
AT-14-01	2139	0.142
AT-14-01	2140	0.15

DDH	Depth (m)	Mag Sus
AT-14-01	2141	0.103
AT-14-01	2142	0.009
AT-14-01	2143	0.091
AT-14-01	2144	0.591
AT-14-01	2145	0.869
AT-14-01	2146	0.697
AT-14-01	2147	0.744
AT-14-01	2148	0.677
AT-14-01	2149	0.914
AT-14-01	2150	1.36
AT-14-01	2151	21.5
AT-14-01	2152	55.6
AT-14-01	2153	54.3
AT-14-01	2154	45
AT-14-01	2155	55.5
AT-14-01	2156	43.1
AT-14-01	2157	46.9
AT-14-01	2158	21.9
AT-14-01	2159	15.7
AT-14-01	2160	21.4
AT-14-01	2161	15.1
AT-14-01	2162	1.48
AT-14-01	2163	0.79
AT-14-01	2164	0.836
AT-14-01	2165	0.699
AT-14-01	2166	0.697
AT-14-01	2167	0.772
AT-14-01	2168	0.786
AT-14-01	2169	0.164
AT-14-01	2170	0.191
AT-14-01	2171	0.105
AT-14-01	2172	0.122
AT-14-01	2173	0.145
AT-14-01	2174	0.156
AT-14-01	2175	0.141
AT-14-01	2176	0.103
AT-14-01	2177	0.13
AT-14-01	2178	0.131
AT-14-01	2179	0.142
AT-14-01	2180	0.238
AT-14-01	2181	0.129
AT-14-01	2182	0.192
AT-14-01	2183	0.181
AT-14-01	2184	0.103
AT-14-01	2185	0.105

DDH	Depth (m)	Mag Sus
AT-14-01	2186	0.184
AT-14-01	2187	0.192
AT-14-01	2188	0.1
AT-14-01	2189	0.15
AT-14-01	2190	0.117
AT-14-01	2191	0.132
AT-14-01	2192	0.133
AT-14-01	2193	0.096
AT-14-01	2194	0.169
AT-14-01	2195	0.122
AT-14-01	2196	0.114
AT-14-01	2197	0.284

Magnetic Susceptibility

DDH	Depth (m)	Mag Sus
AT-14-02	3	2.46
AT-14-02	6	1.3
AT-14-02	9	0.638
AT-14-02	12	0
AT-14-02	15	0.509
AT-14-02	18	0.631
AT-14-02	21	2.67
AT-14-02	24	2.09
AT-14-02	27	2.27
AT-14-02	30	3.96
AT-14-02	33	2.31
AT-14-02	36	1.96
AT-14-02	39	0.626
AT-14-02	42	0.827
AT-14-02	45	0.354
AT-14-02	48	0.231
AT-14-02	51	0.445
AT-14-02	54	0.456
AT-14-02	57	0.337
AT-14-02	60	0.107
AT-14-02	63	0.589
AT-14-02	66	0.429
AT-14-02	69	0.51
AT-14-02	72	0.429
AT-14-02	75	1.03
AT-14-02	78	7.37
AT-14-02	81	11.9
AT-14-02	84	11.1
AT-14-02	87	2.91
AT-14-02	90	3.5
AT-14-02	93	14.2
AT-14-02	96	0.523
AT-14-02	99	0.439
AT-14-02	102	0.655
AT-14-02	105	0.443
AT-14-02	108	0.446
AT-14-02	111	1.52
AT-14-02	114	0.814
AT-14-02	117	3.53
AT-14-02	120	4.07
AT-14-02	123	2.83
AT-14-02	126.7	0.694
AT-14-02	129.7	5.64
AT-14-02	132.7	5.23
AT-14-02	135.7	2.25
AT-14-02	138.7	3.27
AT-14-02	141.7	4.03
AT-14-02	144.7	9.25
AT-14-02	147.7	8.56
AT-14-02	150.7	2.17
AT-14-02	153.7	5.41
AT-14-02	156.7	2.83
AT-14-02	159.7	0.566
AT-14-02	162.7	0.63
AT-14-02	165.7	0.303
AT-14-02	168.7	0.525
AT-14-02	171.7	0.692
AT-14-02	174.7	4.59
AT-14-02	177.7	2.04
AT-14-02	180.7	12
AT-14-02	183.7	3.27
AT-14-02	186.7	1.97
AT-14-02	189.7	1.57
AT-14-02	192.7	1.03
AT-14-02	195.7	2.2
AT-14-02	198.7	8.34
AT-14-02	201.7	0.653
AT-14-02	204.7	0.761
AT-14-02	207.7	13.4
AT-14-02	210.7	6.05
AT-14-02	213.7	16.1
AT-14-02	216.7	0.658
AT-14-02	219.7	1.1
AT-14-02	222.7	8.95
AT-14-02	225.7	0.6
AT-14-02	228.7	0.685
AT-14-02	231.7	0.354
AT-14-02	234.7	0.231
AT-14-02	237.7	0.029
AT-14-02	240.7	0.058
AT-14-02	243.7	0
AT-14-02	246.7	0
AT-14-02	249.7	0.262
AT-14-02	252.7	0
AT-14-02	255.7	0.268
AT-14-02	258.7	0.206
AT-14-02	261.7	0.362
AT-14-02	264.7	0.552
AT-14-02	267.7	0.694
AT-14-02	270.7	0.442
AT-14-02	273.7	0.651
AT-14-02	276.7	0.186
AT-14-02	279.7	1
AT-14-02	282.7	0.649
AT-14-02	285.7	0.567
AT-14-02	288.7	0.581
AT-14-02	291.7	0.432
AT-14-02	294.7	0.396
AT-14-02	297.7	0.381
AT-14-02	300.7	0.419
AT-14-02	303.7	0.47
AT-14-02	306.7	0.442
AT-14-02	309.7	0.603
AT-14-02	312.7	0.368
AT-14-02	315.7	0.511
AT-14-02	318.7	0.427
AT-14-02	321.7	0.42
AT-14-02	324.7	0.313
AT-14-02	327.7	0.533
AT-14-02	330.7	0.402
AT-14-02	333.7	0.369
AT-14-02	336.7	0.448
AT-14-02	339.7	0.486
AT-14-02	342.7	0.367
AT-14-02	345.7	0.548
AT-14-02	348.7	0.508
AT-14-02	351.7	0.566
AT-14-02	354.7	0.483
AT-14-02	357.7	0.441
AT-14-02	360.7	0.517
AT-14-02	363.7	0.539
AT-14-02	366.7	0.509
AT-14-02	369.7	0.528
AT-14-02	372.7	0.497
AT-14-02	375.7	0.526
AT-14-02	378.7	0.681
AT-14-02	381.7	0.503
AT-14-02	384.7	0.404
AT-14-02	387.7	0.456

DDH	Depth (m)	Mag Sus
AT-14-02	390.7	0.444
AT-14-02	393.7	0.658
AT-14-02	396.7	0.211
AT-14-02	399.7	0.415
AT-14-02	402.7	3.97
AT-14-02	405.7	2.98
AT-14-02	408.7	6.34
AT-14-02	411.7	2.78
AT-14-02	414.7	0.11
AT-14-02	417.7	48
AT-14-02	420.7	0.026
AT-14-02	423.7	1.92
AT-14-02	426.7	2.07
AT-14-02	429.7	2.02
AT-14-02	432.7	4.6
AT-14-02	435.7	0.947
AT-14-02	438.7	0.861
AT-14-02	441.7	3.61
AT-14-02	444.7	2.68
AT-14-02	447.7	1.93
AT-14-02	450.7	1.13
AT-14-02	453.7	1.86
AT-14-02	456.7	2.58
AT-14-02	459.7	0.455
AT-14-02	462.7	0
AT-14-02	465.7	0
AT-14-02	468.7	3.07
AT-14-02	471.7	0
AT-14-02	474.7	0.163
AT-14-02	477.7	4.43
AT-14-02	480.7	0.818
AT-14-02	483.7	0.032
AT-14-02	486.7	0.158
AT-14-02	489.7	0.203
AT-14-02	492.7	0.234
AT-14-02	495.7	1.18
AT-14-02	498.7	0.87
AT-14-02	501.7	0
AT-14-02	504.7	0
AT-14-02	507.7	0
AT-14-02	510.7	0
AT-14-02	513.7	0.107
AT-14-02	516.7	0.409
AT-14-02	519.7	0.038
AT-14-02	522.7	0
AT-14-02	525.7	0.495
AT-14-02	528.7	0.339
AT-14-02	531.7	0.086
AT-14-02	534.7	0.112
AT-14-02	537.7	0
AT-14-02	540.7	0
AT-14-02	543.7	0
AT-14-02	546.7	1.55
AT-14-02	549.7	0
AT-14-02	552.7	0
AT-14-02	555.7	0
AT-14-02	558.7	0.155
AT-14-02	561.7	0
AT-14-02	564.7	0
AT-14-02	567.7	0.107
AT-14-02	570.7	0.076
AT-14-02	573.7	0
AT-14-02	576.7	0
AT-14-02	579.7	1.12
AT-14-02	581.0	35
AT-14-02	582.0	23.6
AT-14-02	583.0	456
AT-14-02	584.0	17.6
AT-14-02	585.0	103
AT-14-02	586.0	105
AT-14-02	587.0	237
AT-14-02	588.0	321
AT-14-02	589.0	89.7
AT-14-02	590.0	371
AT-14-02	591.0	1263
AT-14-02	592.0	522
AT-14-02	593.0	211
AT-14-02	594.0	389
AT-14-02	595.0	137
AT-14-02	596.0	295
AT-14-02	597.0	60.3
AT-14-02	598.0	707
AT-14-02	599.0	45.3
AT-14-02	600.0	352
AT-14-02	601.0	254
AT-14-02	602.0	90.7
AT-14-02	603.0	28.2
AT-14-02	604.0	4.07
AT-14-02	605.0	11.05
AT-14-02	606.0	15.5
AT-14-02	607.0	1.94
AT-14-02	608.0	7.81
AT-14-02	609.0	0.749
AT-14-02	610.0	0.635
AT-14-02	611.0	3.95
AT-14-02	612.0	4.6
AT-14-02	613.0	5.2
AT-14-02	614.0	13.9
AT-14-02	615.0	6.29
AT-14-02	616.0	3.17
AT-14-02	617.0	3.23
AT-14-02	618.0	11.3
AT-14-02	619.0	4.4
AT-14-02	620.0	24.7
AT-14-02	621.0	5.66
AT-14-02	622.0	4.88
AT-14-02	623.0	75.6
AT-14-02	624.0	3.39
AT-14-02	625.0	0
AT-14-02	626.0	0.617
AT-14-02	627.0	7.82
AT-14-02	628.0	2.8
AT-14-02	629.0	4.16
AT-14-02	630.0	1.68
AT-14-02	631.0	1.05
AT-14-02	632.0	2.29
AT-14-02	633.0	0.465
AT-14-02	634.0	0.235
AT-14-02	635.0	0.278
AT-14-02	636.0	1.27
AT-14-02	637.0	3.21
AT-14-02	638.0	9.22
AT-14-02	639.0	16.7
AT-14-02	640.0	2.36
AT-14-02	641.0	13.5
AT-14-02	642.0	2.15
AT-14-02	643.0	5.82
AT-14-02	644.0	8.16
AT-14-02	645.0	0.417
AT-14-02	646.0	24.1
AT-14-02	647.0	5.44
AT-14-02	648.0	26.4
AT-14-02	649.0	16.3
AT-14-02	650.0	9.52
AT-14-02	651.0	28.7

DDH	Depth (m)	Mag Sus
AT-14-02	652.0	15.7
AT-14-02	653.0	39.7
AT-14-02	654.0	32.3
AT-14-02	655.0	5.9
AT-14-02	656.0	5.71
AT-14-02	657.0	3.15
AT-14-02	658.0	6.08
AT-14-02	659.0	1.01
AT-14-02	660.0	4.72
AT-14-02	661.0	5.14
AT-14-02	662.0	10.9
AT-14-02	663.0	117
AT-14-02	664.0	14.1
AT-14-02	665.0	7.03
AT-14-02	666.0	6.45
AT-14-02	667.0	2.47
AT-14-02	668.0	35.2
AT-14-02	669.0	8.33
AT-14-02	670.0	88.4
AT-14-02	671.0	2.83
AT-14-02	672.0	75.6
AT-14-02	673.0	1.76
AT-14-02	674.0	8.29
AT-14-02	675.0	51.7
AT-14-02	676.0	12.5
AT-14-02	677.0	2.34
AT-14-02	678.0	16.1
AT-14-02	679.0	58.5
AT-14-02	680.0	30.6
AT-14-02	681.0	0.273
AT-14-02	682.0	0
AT-14-02	683.0	0
AT-14-02	684.0	0
AT-14-02	685.0	0
AT-14-02	686.0	0
AT-14-02	687.0	0
AT-14-02	688.0	0
AT-14-02	689.0	0
AT-14-02	690.0	0
AT-14-02	691.0	0
AT-14-02	692.0	0
AT-14-02	693.0	0
AT-14-02	694.0	0
AT-14-02	695.0	0
AT-14-02	696.0	0

DDH	Depth (m)	Mag Sus
AT-14-02	697.0	0
AT-14-02	698.0	0
AT-14-02	699.0	0
AT-14-02	700.0	0
AT-14-02	701.0	0
AT-14-02	702.0	0
AT-14-02	703.0	0
AT-14-02	704.0	0
AT-14-02	705.0	0
AT-14-02	706.0	0
AT-14-02	707.0	0
AT-14-02	708.0	0
AT-14-02	709.0	0
AT-14-02	710.0	0
AT-14-02	711.0	0
AT-14-02	712.0	0
AT-14-02	713.0	0
AT-14-02	714.0	0
AT-14-02	715.0	0
AT-14-02	716.0	0
AT-14-02	717.0	0
AT-14-02	718.0	0
AT-14-02	719.0	0
AT-14-02	720.0	0
AT-14-02	721.0	0
AT-14-02	722.0	0
AT-14-02	723.0	0
AT-14-02	724.0	0
AT-14-02	725.0	0
AT-14-02	726.0	0
AT-14-02	727.0	0
AT-14-02	728.0	0
AT-14-02	729.0	0
AT-14-02	730.0	0
AT-14-02	731.0	0
AT-14-02	732.0	0
AT-14-02	733.0	0
AT-14-02	734.0	0
AT-14-02	735.0	0
AT-14-02	736.0	0
AT-14-02	737.0	0
AT-14-02	738.0	0
AT-14-02	739.0	0
AT-14-02	740.0	0
AT-14-02	741.0	0

DDH	Depth (m)	Mag Sus
AT-14-02	742.0	0
AT-14-02	743.0	0
AT-14-02	744.0	0
AT-14-02	745.0	0
AT-14-02	746.0	0
AT-14-02	747.0	0
AT-14-02	748.0	0
AT-14-02	749.0	0
AT-14-02	750.0	0
AT-14-02	751.0	0
AT-14-02	752.0	0
AT-14-02	753.0	0
AT-14-02	754.0	0
AT-14-02	755.0	0
AT-14-02	756.0	0
AT-14-02	757.0	1.54
AT-14-02	758.0	2.25
AT-14-02	759.0	0
AT-14-02	760.0	0
AT-14-02	761.0	0
AT-14-02	762.0	0
AT-14-02	763.0	0
AT-14-02	764.0	0
AT-14-02	765.0	0
AT-14-02	766.0	0
AT-14-02	767.0	0
AT-14-02	768.0	0
AT-14-02	769.0	0
AT-14-02	770.0	0
AT-14-02	771.0	0
AT-14-02	772.0	0
AT-14-02	773.0	0
AT-14-02	774.0	0
AT-14-02	775.0	0
AT-14-02	776.0	0
AT-14-02	777.0	0
AT-14-02	778.0	0
AT-14-02	779.0	0
AT-14-02	780.0	0
AT-14-02	781.0	0
AT-14-02	782.0	0
AT-14-02	783.0	0
AT-14-02	784.0	0
AT-14-02	785.0	0.007
AT-14-02	786.0	0

DDH	Depth (m)	Mag Sus
AT-14-02	787.0	0
AT-14-02	788.0	0
AT-14-02	789.0	0.006
AT-14-02	790.0	3.19
AT-14-02	791.0	2.76
AT-14-02	792.0	2.3
AT-14-02	793.0	1.29
AT-14-02	794.0	0.741
AT-14-02	795.0	1.68
AT-14-02	796.0	2.87
AT-14-02	797.0	1.85
AT-14-02	798.0	0.455
AT-14-02	799.0	1.51
AT-14-02	800.0	1.69
AT-14-02	801.0	0.505
AT-14-02	802.0	0.161
AT-14-02	803.0	1
AT-14-02	804.0	0.384
AT-14-02	805.0	5.06
AT-14-02	806.0	2.02
AT-14-02	807.0	5.3
AT-14-02	808.0	5.84
AT-14-02	809.0	2.1
AT-14-02	810.0	6.5
AT-14-02	811.0	4.33
AT-14-02	812.0	0.403
AT-14-02	813.0	0.108
AT-14-02	814.0	1.44
AT-14-02	815.0	0.967
AT-14-02	816.0	0.899
AT-14-02	817.0	3.04
AT-14-02	818.0	1.88
AT-14-02	819.0	3.34
AT-14-02	820.0	3.33
AT-14-02	821.0	7.92
AT-14-02	822.0	1.31
AT-14-02	823.0	6.54
AT-14-02	824.0	8.79
AT-14-02	825.0	17.3
AT-14-02	826.0	17.2
AT-14-02	827.0	15.5
AT-14-02	828.0	8.86
AT-14-02	829.0	1.88
AT-14-02	830.0	13.3
AT-14-02	831.0	6.16
AT-14-02	832.0	18.1
AT-14-02	833.0	22.6
AT-14-02	834.0	22.7
AT-14-02	835.0	2.73
AT-14-02	836.0	18.4
AT-14-02	837.0	39.5
AT-14-02	838.0	70.8
AT-14-02	839.0	7.31
AT-14-02	840.0	12.8
AT-14-02	841.0	4.99
AT-14-02	842.0	12.8
AT-14-02	843.0	8.75
AT-14-02	844.0	12.3
AT-14-02	845.0	5.94
AT-14-02	846.0	6.07
AT-14-02	847.0	2.61
AT-14-02	848.0	6.51
AT-14-02	849.0	2.59
AT-14-02	850.0	6.67
AT-14-02	851.0	1.44
AT-14-02	852.0	0.676
AT-14-02	853.0	7.81
AT-14-02	854.0	8.09
AT-14-02	855.0	9.51
AT-14-02	856.0	1.01
AT-14-02	857.0	17.3
AT-14-02	858.0	1.54
AT-14-02	859.0	1.22
AT-14-02	860.0	1.1
AT-14-02	861.0	1.25
AT-14-02	862.0	0
AT-14-02	863.0	0
AT-14-02	864.0	0
AT-14-02	865.0	0
AT-14-02	866.0	0
AT-14-02	867.0	0.02
AT-14-02	868.0	1.03
AT-14-02	869.0	0
AT-14-02	870.0	0
AT-14-02	871.0	0
AT-14-02	872.0	0
AT-14-02	873.0	0
AT-14-02	874.0	0
AT-14-02	875.0	0.266
AT-14-02	876.0	0
AT-14-02	877.0	0
AT-14-02	878.0	0
AT-14-02	879.0	0.034
AT-14-02	880.0	0
AT-14-02	881.0	0
AT-14-02	882.0	0.257
AT-14-02	883.0	0
AT-14-02	884.0	0
AT-14-02	885.0	0.574
AT-14-02	886.0	0
AT-14-02	887.0	0
AT-14-02	888.0	0
AT-14-02	889.0	0
AT-14-02	890.0	0
AT-14-02	891.0	0
AT-14-02	892.0	0
AT-14-02	893.0	0
AT-14-02	894.0	0
AT-14-02	895.0	0
AT-14-02	896.0	0
AT-14-02	897.0	0
AT-14-02	898.0	0
AT-14-02	899.0	0
AT-14-02	900.0	0
AT-14-02	901.0	0
AT-14-02	902.0	0
AT-14-02	903.0	0
AT-14-02	904.0	0
AT-14-02	905.0	0
AT-14-02	906.0	0
AT-14-02	907.0	0
AT-14-02	908.0	0
AT-14-02	909.0	0
AT-14-02	910.0	0
AT-14-02	911.0	0
AT-14-02	912.0	0.004
AT-14-02	913.0	0
AT-14-02	914.0	0
AT-14-02	915.0	0.068
AT-14-02	916.0	0
AT-14-02	917.0	0
AT-14-02	918.0	0.239
AT-14-02	919.0	1.29
AT-14-02	920.0	0.909
AT-14-02	921.0	0.743

DDH	Depth (m)	Mag Sus
AT-14-02	922.0	0
AT-14-02	923.0	0.346
AT-14-02	924.0	0.006
AT-14-02	925.0	0.016
AT-14-02	926.0	1.19
AT-14-02	927.0	0.14
AT-14-02	928.0	0.78
AT-14-02	929.0	0
AT-14-02	930.0	1.71
AT-14-02	931.0	1.64
AT-14-02	932.0	0.309
AT-14-02	933.0	2.49
AT-14-02	934.0	1.08
AT-14-02	935.0	0.749
AT-14-02	936.0	3.21
AT-14-02	937.0	1.61
AT-14-02	938.0	0.683
AT-14-02	939.0	0.209
AT-14-02	940.0	0.692
AT-14-02	941.0	0.195
AT-14-02	942.0	0.46
AT-14-02	943.0	0.169
AT-14-02	944.0	0.246
AT-14-02	945.0	22.1
AT-14-02	946.0	12.2
AT-14-02	947.0	0.244
AT-14-02	948.0	0.499
AT-14-02	949.0	0.978
AT-14-02	950.0	4.62
AT-14-02	951.0	0.176
AT-14-02	952.0	0.087
AT-14-02	953.0	0.94
AT-14-02	954.0	1.57
AT-14-02	955.0	1.87
AT-14-02	956.0	1.15
AT-14-02	957.0	7.96
AT-14-02	958.0	1.95
AT-14-02	959.0	2.42
AT-14-02	960.0	3.36
AT-14-02	961.0	1.31
AT-14-02	962.0	0
AT-14-02	963.0	0
AT-14-02	964.0	0
AT-14-02	965.0	0
AT-14-02	966.0	1.94
AT-14-02	967.0	0
AT-14-02	968.0	0
AT-14-02	969.0	0
AT-14-02	970.0	0
AT-14-02	971.0	0
AT-14-02	972.0	0
AT-14-02	973.0	0.097
AT-14-02	974.0	0.134
AT-14-02	975.0	0
AT-14-02	976.0	0
AT-14-02	977.0	0
AT-14-02	978.0	0
AT-14-02	979.0	0
AT-14-02	980.0	0.12
AT-14-02	981.0	2.58
AT-14-02	982.0	0
AT-14-02	983.0	0
AT-14-02	984.0	0
AT-14-02	985.0	6.73
AT-14-02	986.0	0
AT-14-02	987.0	0
AT-14-02	988.0	0
AT-14-02	989.0	0
AT-14-02	990.0	0
AT-14-02	991.0	0
AT-14-02	992.0	0
AT-14-02	993.0	0
AT-14-02	994.0	0.029
AT-14-02	995.0	0
AT-14-02	996.0	0
AT-14-02	997.0	0
AT-14-02	998.0	0
AT-14-02	999.0	0
AT-14-02	1000.0	0
AT-14-02	1001.0	0
AT-14-02	1002.0	0
AT-14-02	1003.0	0
AT-14-02	1004.0	0
AT-14-02	1005.0	0
AT-14-02	1006.0	0
AT-14-02	1007.0	0
AT-14-02	1008.0	0
AT-14-02	1009.0	0
AT-14-02	1010.0	1.15
AT-14-02	1011.0	2.06
AT-14-02	1012.0	0.254
AT-14-02	1013.0	1.57
AT-14-02	1014.0	0.679
AT-14-02	1015.0	1.95
AT-14-02	1016.0	3.48
AT-14-02	1017.0	0.028
AT-14-02	1018.0	2.26
AT-14-02	1019.0	2.32
AT-14-02	1020.0	1.86
AT-14-02	1021.0	0
AT-14-02	1022.0	0.059
AT-14-02	1023.0	0.388
AT-14-02	1024.0	0.217
AT-14-02	1025.0	0.998
AT-14-02	1026.0	10.4
AT-14-02	1027.0	0.536
AT-14-02	1028.0	2.02
AT-14-02	1029.0	0.273
AT-14-02	1030.0	0.713
AT-14-02	1031.0	0
AT-14-02	1032.0	0
AT-14-02	1033.0	0
AT-14-02	1034.0	0
AT-14-02	1035.0	0
AT-14-02	1036.0	0
AT-14-02	1037.0	0
AT-14-02	1038.0	0
AT-14-02	1039.0	0
AT-14-02	1040.0	0
AT-14-02	1041.0	0
AT-14-02	1042.0	0
AT-14-02	1043.0	0
AT-14-02	1044.0	0
AT-14-02	1045.0	0
AT-14-02	1046.0	0
AT-14-02	1047.0	0
AT-14-02	1048.0	0
AT-14-02	1049.0	0
AT-14-02	1050.0	0
AT-14-02	1051.0	0
AT-14-02	1052.0	0
AT-14-02	1053.0	0
AT-14-02	1054.0	0
AT-14-02	1055.0	0.052
AT-14-02	1056.0	0

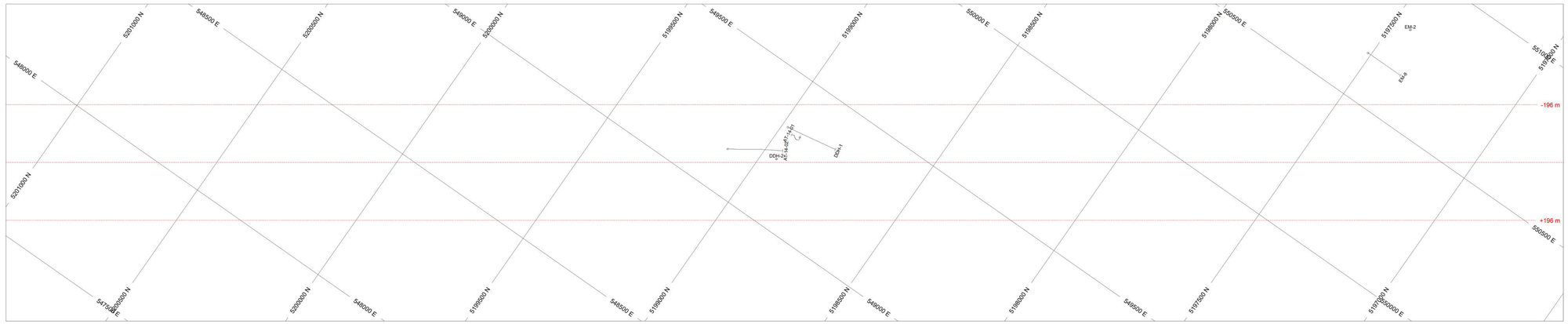
DDH	Depth (m)	Mag Sus
AT-14-02	1057.0	0
AT-14-02	1058.0	0.167
AT-14-02	1059.0	0.167
AT-14-02	1060.0	0
AT-14-02	1061.0	0.306
AT-14-02	1062.0	0.088
AT-14-02	1063.0	0.053
AT-14-02	1064.0	0.207
AT-14-02	1065.0	0.119
AT-14-02	1066.0	0.178
AT-14-02	1067.0	0.023
AT-14-02	1068.0	0
AT-14-02	1069.0	0
AT-14-02	1070.0	0
AT-14-02	1071.0	0
AT-14-02	1072.0	0
AT-14-02	1073.0	0
AT-14-02	1074.0	0.393
AT-14-02	1075.0	0.346
AT-14-02	1076.0	0.504
AT-14-02	1077.0	0.352
AT-14-02	1078.0	0.346
AT-14-02	1079.0	0.302
AT-14-02	1080.0	0.318
AT-14-02	1081.0	0.324
AT-14-02	1082.0	0.307
AT-14-02	1083.0	0.304
AT-14-02	1084.0	0.407
AT-14-02	1085.0	0.347
AT-14-02	1086.0	0.325
AT-14-02	1087.0	0.316
AT-14-02	1088.0	0.366
AT-14-02	1089.0	0.329
AT-14-02	1090.0	0.342
AT-14-02	1091.0	0.343
AT-14-02	1092.0	0.512
AT-14-02	1093.0	0.324
AT-14-02	1094.0	0.4
AT-14-02	1095.0	2.21
AT-14-02	1096.0	0.722
AT-14-02	1097.0	2.25
AT-14-02	1098.0	2.64
AT-14-02	1099.0	0.825
AT-14-02	1100.0	6.01
AT-14-02	1101.0	0.897

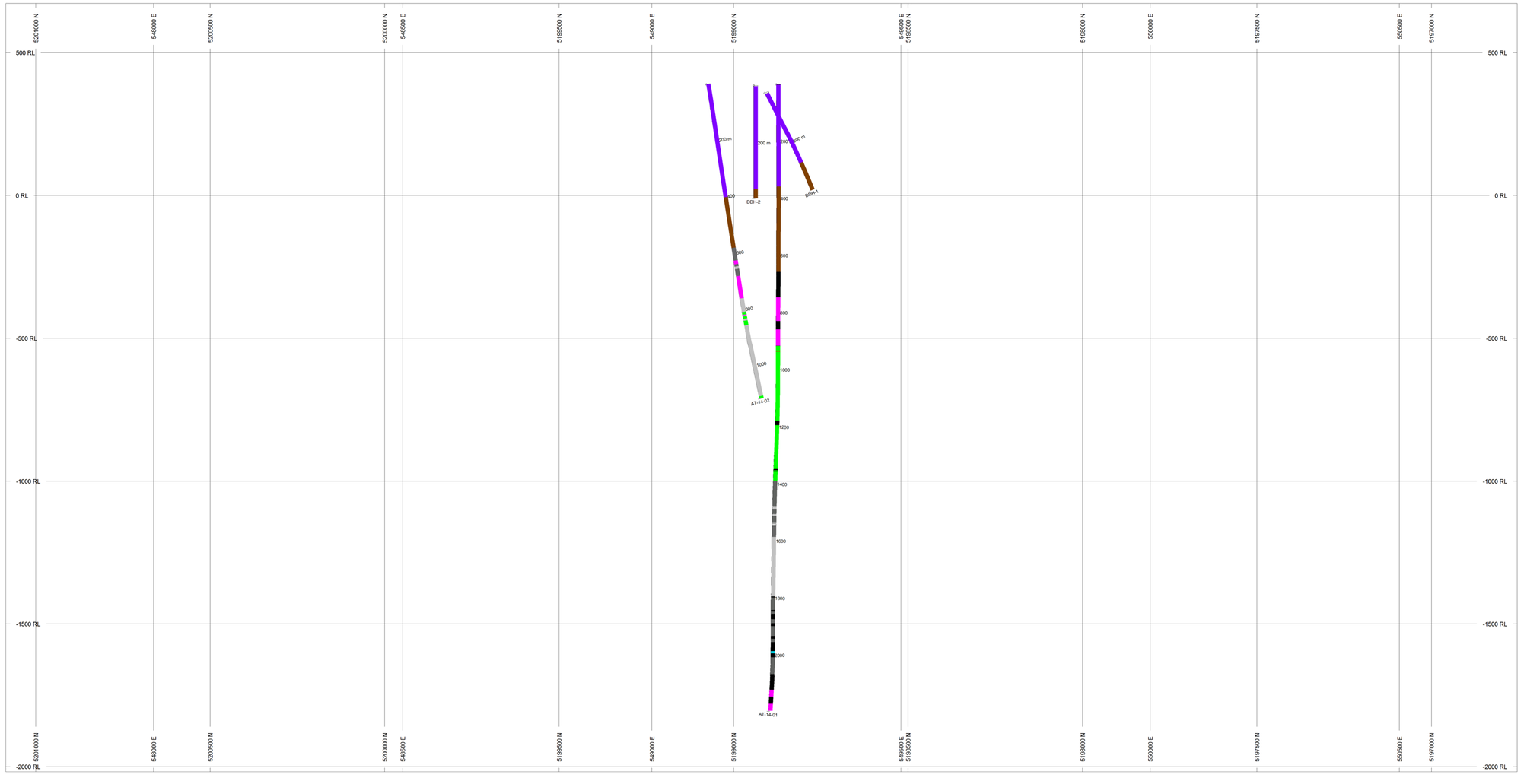
DDH	Depth (m)	Mag Sus
AT-14-02	1102.0	5.16
AT-14-02	1103.0	5.23
AT-14-02	1104.0	15.2
AT-14-02	1105.0	5.64
AT-14-02	1106.0	17.7
AT-14-02	1107.0	26.5
AT-14-02	1108.0	16.9
AT-14-02	1109.0	6.58
AT-14-02	1110.0	0.577
AT-14-02	1111.0	1.38
AT-14-02	1112.0	0.535
AT-14-02	1113.0	0.464
AT-14-02	1114.0	0.073
AT-14-02	1115.0	0.104
AT-14-02	1116.0	0.033

DDH	Depth (m)	Mag Sus

Appendix V

Diamond Drill Cross Sections





Canadian Continental Exploration

ROCK CODES litho	PAT	LABEL	DESCRIPTION
		NDIA	Nipissing Diabase
		OB	Overburden
		SED_Hur	Huronian Sediments
		IF	Iron Formation
		FD_fp	Felsic Dyke - Feldspar Porphyry
		FZ	Fault Zone
		HUR_cgl	Huronian - Conglomerate
		HUR_sand	Huronian - Sandstone
		HUR_silt	Huronian - Siltstone
		IV	Intermediate Volcanic
		MD_dia	Mafic Dyke - Diabase
		Min_Zone	Mineralized Zone
		IV_bx	Intermediate Volcanic - Breccia
		BIF	Banded Iron Formation
		MSED_arg	Metasediment - Argillite
		MSED_sand	Metasediment - Sandstone
		MSED_silt	Metasediment - Siltstone
		BIF, MSED_arg	Banded Iron Formation, Argillite
		BX	Breccia
		MD_dia, BIF	Diabase Dyke, Banded Iron Formation
		MSED_gwk	Greywacke
		MD	Mafic Dyke
		QD	Quartz Diorite

SECTION SPECS:

REF. PT. E, N	549220 m	5198920 m
EXTENTS	5288 m	2691 m
SECTION TOP, BOT	672.6 m	-2018 m
TOLERANCE +/-	196 m	

SCALE 1 : 7500

(m)

-100 0 100 200 300

NAD83 / UTM zone 17N

AZIMUTH = 145°

N W E S

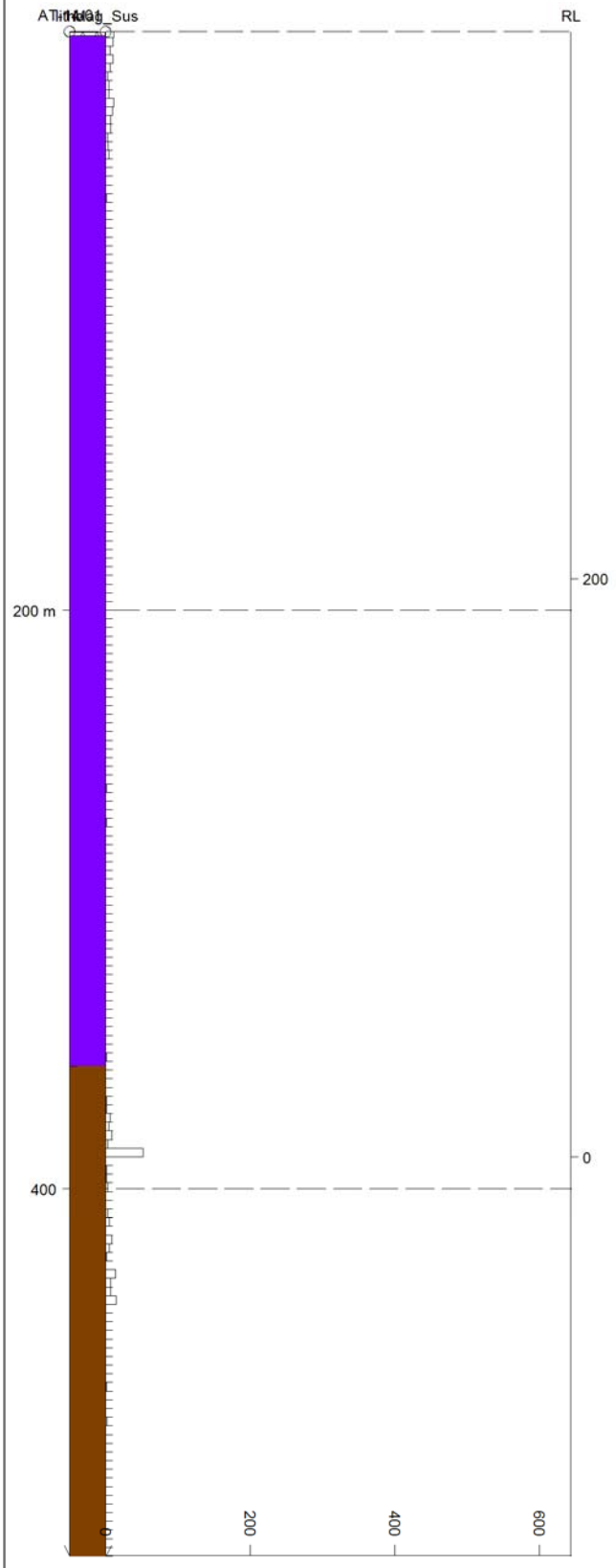
Canadian Continental Exploration Corp.

TeckMag1 Project

Afton Twp.

STRIP LOG: AT-14-01

Easting	Northing	RL	Azimuth	Dip	Depth
549320.0	5198927.0	389.0	0.0	-90.0	2196.0



STRIP

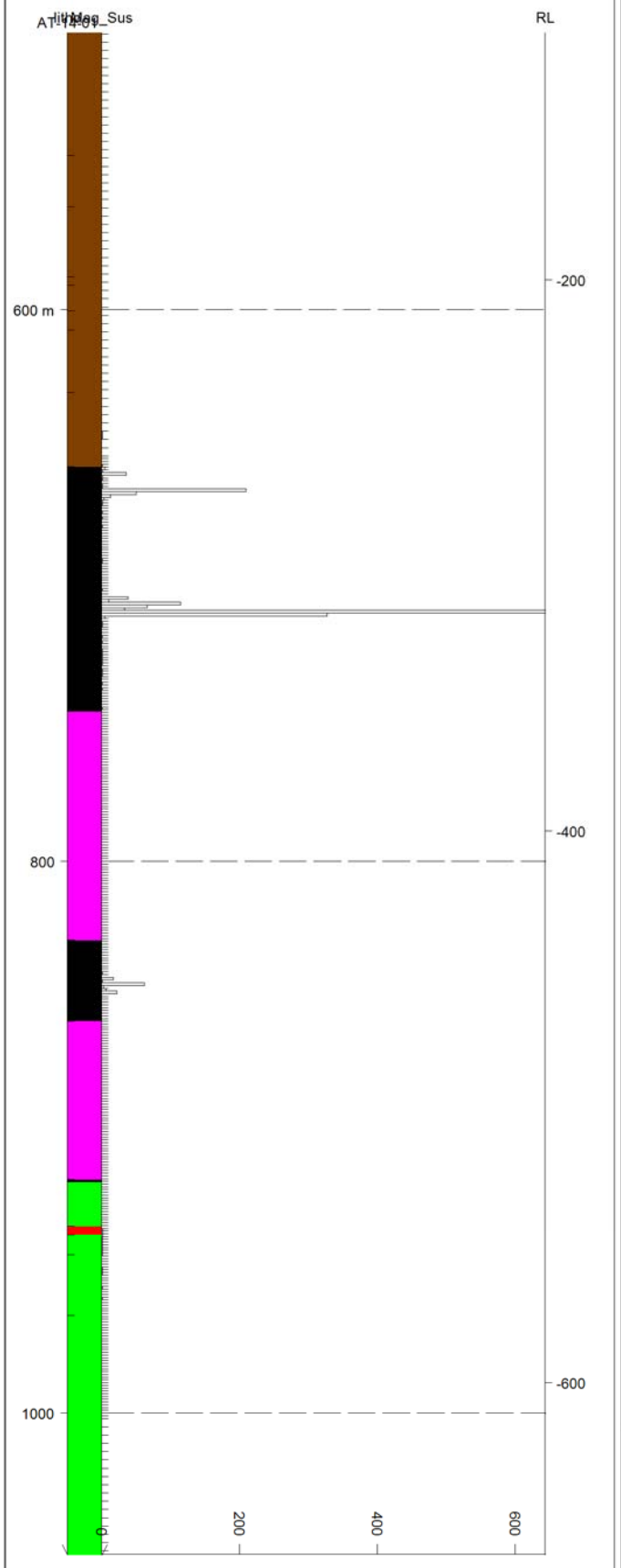
1 litho

PAT	LABEL	PAT	LABEL
	NDIA		IV_bx
	OB		BIF
	FD_fp		MSED_arg
	FZ		BIF, MSED_arg
	HUR_cgl		BX
	HUR_sand		MD_dia, BIF
	HUR_silt		MSED_gwk
	IV		MD
	MD_dia		QD
	Min_Zone		

Canadian Continental Exploration Corp.

TeckMag1 Property

AT-14-01 Strip Log



STRIP LOG: AT-14-01

Easting	Northing	RL	Azimuth	Dip	Depth
549320.0	5198927.0	389.0	0.0	-90.0	2196.0

STRIP

1 litho

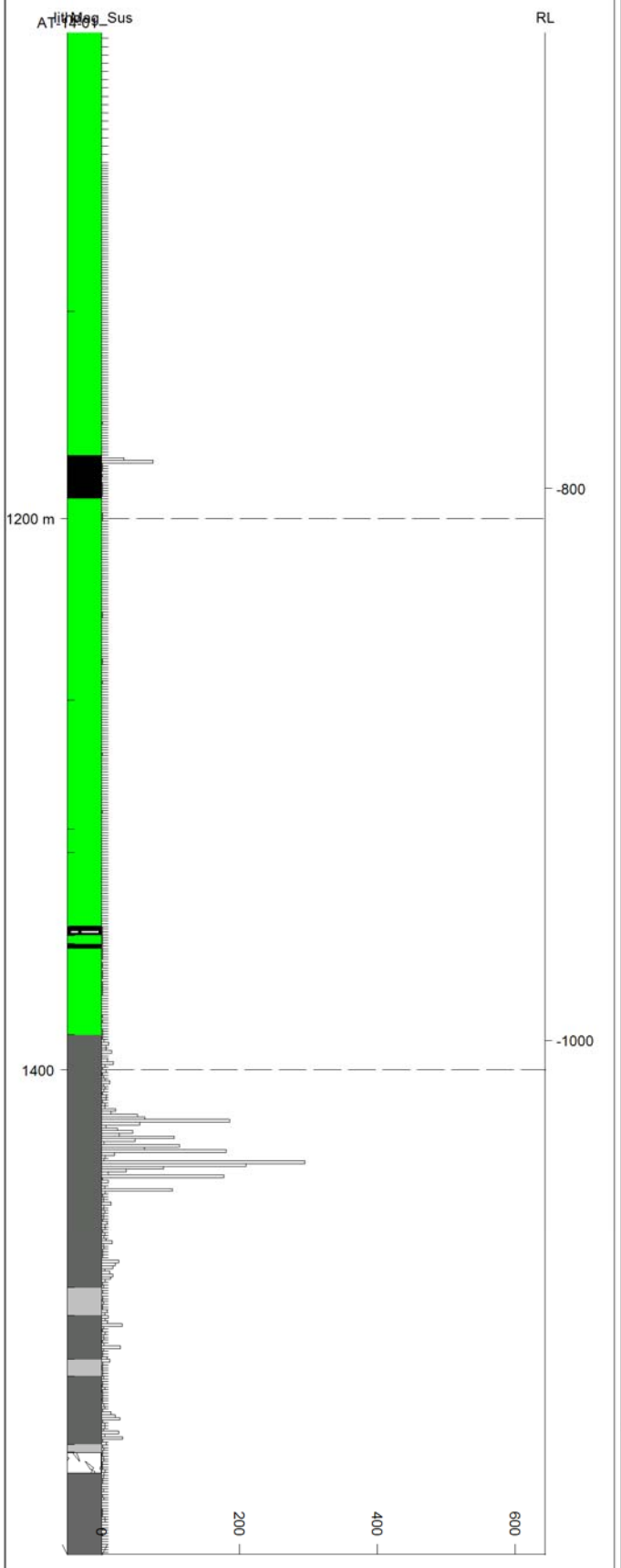
PAT	LABEL
	NDIA
	OB
	FD_fp
	FZ
	HUR_cgl
	HUR_sand
	HUR_silt
	IV
	MD_dia
	Min_Zone

PAT	LABEL
	IV_bx
	BIF
	MSED_arg
	BIF, MSED_arg
	BX
	MD_dia, BIF
	MSED_gwk
	MD
	QD

Canadian Continental Exploration Corp.

TeckMag1 Property

AT-14-01 Strip Log



STRIP LOG: AT-14-01

Easting	Northing	RL	Azimuth	Dip	Depth
549320.0	5198927.0	389.0	0.0	-90.0	2196.0

STRIP

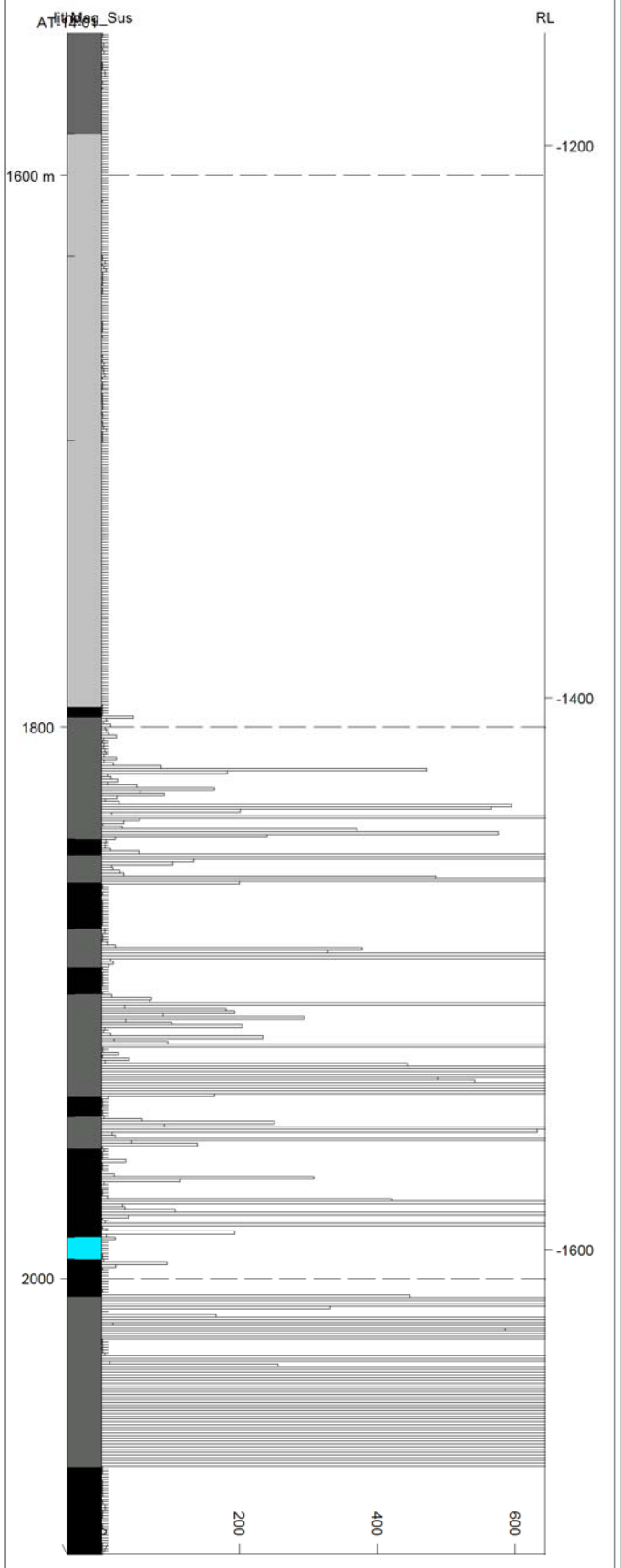
1 litho

PAT	LABEL
	NDIA
	OB
	FD_fp
	FZ
	HUR_cgl
	HUR_sand
	HUR_silt
	IV
	MD_dia
	Min_Zone
	IV_bx
	BIF
	MSED_arg
	BIF, MSED_arg
	BX
	MD_dia, BIF
	MSED_gwk
	MD
	QD

Canadian Continental Exploration Corp.

TeckMag1 Property

AT-14-01 Strip Log



STRIP LOG: AT-14-01

Easting	Northing	RL	Azimuth	Dip	Depth
549320.0	5198927.0	389.0	0.0	-90.0	2196.0

STRIP

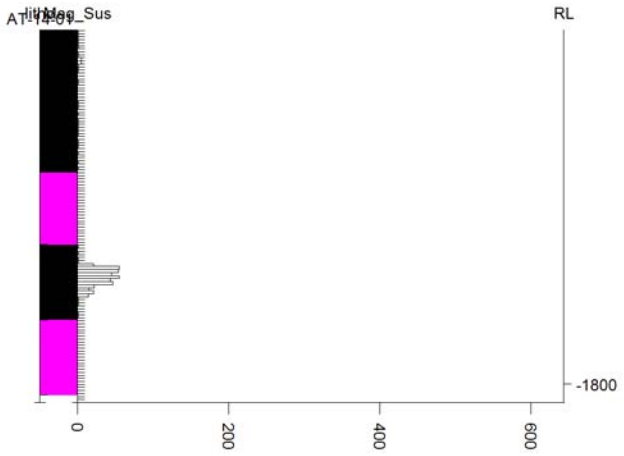
1 litho

PAT	LABEL
	NDIA
	OB
	FD_fp
	FZ
	HUR_cgl
	HUR_sand
	HUR_silt
	IV
	MD_dia
	Min_Zone
	IV_bx
	BIF
	MSED_arg
	BIF, MSED_arg
	BX
	MD_dia, BIF
	MSED_gwk
	MD
	QD

Canadian Continental Exploration Corp.

TeckMag1 Property

AT-14-01 Strip Log



STRIP LOG: AT-14-01

Easting	Northing	RL	Azimuth	Dip	Depth
549320.0	5198927.0	389.0	0.0	-90.0	2196.0

STRIP

1 litho

PAT	LABEL
	NDIA
	OB
	FD_fp
	FZ
	HUR_cgl
	HUR_sand
	HUR_silt
	IV
	MD_dia
	Min_Zone

PAT	LABEL
	IV_bx
	BIF
	MSED_arg
	BIF, MSED_arg
	BX
	MD_dia, BIF
	MSED_gwk
	MD
	QD

Canadian Continental Exploration Corp.

TeckMag1 Property

AT-14-01 Strip Log

Appendix VI

Assay Certificates

AGAT Laboratories

5623 McADAM ROAD
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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U813773

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Mar 03, 2014

PAGES (INCLUDING COVER): 16

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

*NOTES
VERSION 1:Final Results

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

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5437160 (5177980)	0.12	6.59	2.4	2440	0.36	0.03	0.92	0.04	28.3	6.44	28.8	3.20	11.8	2.63
E5437161 (5177981)	0.62	6.94	1.6	2290	0.59	1.19	0.64	0.05	44.9	4.42	16.7	5.23	7.5	2.49
E5437162 (5177982)	0.24	7.28	1.5	2270	0.87	0.04	0.76	0.02	50.2	6.79	13.3	3.07	3.3	3.50
E5437163 (5177983)	0.18	6.05	0.7	434	0.59	0.02	0.18	0.03	39.2	16.6	10.5	9.26	35.7	12.7
E5437164 (5177984)	1.00	1.70	0.9	77	0.44	0.11	1.19	0.06	21.3	8.26	19.0	1.43	878	5.09
E5437165 (5177985)	0.25	6.40	0.9	76	0.56	0.02	1.22	<0.02	30.9	15.9	15.2	5.35	23.6	16.9
E5437166 (5177986)	0.38	1.02	1.1	25	0.46	0.11	3.68	0.03	16.7	3.55	17.8	1.58	590	5.02
E5437167 (5177987)	0.17	6.16	0.8	621	0.93	0.01	0.67	<0.02	37.7	16.3	10.6	8.60	2.1	13.3
E5437168 (5177988)	0.14	2.96	1.2	359	0.46	0.02	0.35	<0.02	15.7	7.89	21.7	2.66	60.9	5.05
E5437169 (5177989)	0.19	7.45	0.7	1700	0.88	<0.01	0.51	<0.02	39.6	15.9	25.4	6.41	<0.2	8.31
E5437170 (5177990)	0.15	6.43	1.0	1290	0.95	0.02	0.45	<0.02	34.8	11.4	12.1	4.84	3.9	9.31
E5437171 (5177991)	0.09	5.09	1.0	272	0.55	<0.01	0.87	0.02	23.0	9.76	8.9	4.11	10.9	11.8
E5437172 (5177992)	0.11	4.25	0.9	213	0.50	0.02	1.47	<0.02	22.5	9.19	12.0	4.88	18.0	10.9
E5437173 (5177993)	0.14	1.51	0.8	80	0.80	0.06	2.74	0.03	15.3	5.43	15.0	3.89	103	8.15
E5437174 (5177994)	0.14	4.51	0.7	242	0.63	0.04	1.93	0.03	27.5	11.0	10.0	3.30	15.8	10.6
E5437175 (5177995)	0.33	0.78	0.9	25	0.98	0.08	2.65	0.05	13.2	4.69	20.7	2.49	266	8.58
E5437176 (5177996)	0.36	4.03	0.6	159	0.45	0.05	0.71	<0.02	30.4	12.7	14.6	12.4	89.2	10.7
E5437177 (5177997)	0.15	4.18	1.0	36	0.23	0.02	0.53	<0.02	18.3	13.2	12.1	2.27	12.5	11.2
E5437178 (5177998)	0.18	1.84	0.9	49	0.68	0.06	0.98	0.04	16.3	8.79	34.8	4.45	185	8.48
E5437179 (5177999)	0.20	8.34	0.8	842	1.29	<0.01	0.40	<0.02	44.7	24.4	10.5	8.94	<0.2	11.3
E5437180 (5178000)	0.32	9.25	1.4	167	3.53	0.01	2.68	0.04	29.6	23.9	91.3	2.31	24.8	3.53
E5437181 (5178001)	0.17	5.22	0.6	417	0.58	0.01	1.10	<0.02	33.0	15.4	49.2	4.95	14.7	9.73
E5437182 (5178002)	0.38	0.95	0.7	53	1.47	0.02	1.17	0.03	19.3	3.92	94.2	1.94	38.9	6.76
E5437183 (5178003)	0.10	5.43	1.0	449	1.18	0.02	1.22	<0.02	21.5	12.5	52.6	4.34	35.9	10.9
E5437184 (5178004)	0.22	3.00	1.5	56	1.54	0.05	2.93	<0.02	34.2	17.3	69.2	2.66	150	10.7
E5437185 (5178005)	0.16	2.01	1.4	67	2.06	0.06	3.21	0.04	26.0	12.3	49.0	3.20	217	10.7
E5437186 (5178006)	0.18	2.84	1.2	72	2.37	0.03	4.46	0.05	24.8	11.0	35.1	6.97	111	15.6
E5437187 (5178007)	0.09	0.54	1.8	14	3.87	0.02	2.53	0.02	14.9	5.02	40.4	4.14	32.0	27.1
E5437188 (5178008)	0.10	1.12	0.9	13	0.40	0.02	5.29	0.04	30.9	10.3	90.2	0.88	47.6	9.40
E5437189 (5178009)	0.20	6.23	0.5	730	1.07	<0.01	1.45	0.02	45.8	41.5	9.1	7.56	10.3	12.0
E5437190 (5178010)	0.25	6.44	1.0	510	0.94	<0.01	1.11	0.02	44.0	47.7	6.6	9.29	8.4	13.3
E5437191 (5178011)	0.35	6.93	1.5	605	0.90	0.07	3.14	0.07	56.0	43.9	6.8	12.3	97.9	10.2

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5437192 (5178012)	0.41	7.88	3.6	1510	1.01	0.92	1.78	0.12	94.8	32.8	138	5.33	41.2	3.36
E5437193 (5178013)	0.09	2.82	1.3	76	0.30	0.01	0.04	<0.02	24.5	0.87	30.4	0.41	3.2	0.37

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PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5437160 (5177980)	13.1	0.25	2.9	0.021	7.65	13.1	11.4	0.83	271	0.85	0.10	6.4	10.4	656
E5437161 (5177981)	16.7	0.24	4.6	0.021	7.19	20.3	11.2	0.85	168	1.45	0.07	9.0	7.7	983
E5437162 (5177982)	17.5	0.17	4.6	0.018	5.51	22.4	16.7	1.21	257	1.63	0.05	10.6	5.6	1260
E5437163 (5177983)	19.5	0.23	3.3	0.027	1.78	18.1	42.3	2.87	711	5.36	0.01	6.4	10.6	782
E5437164 (5177984)	4.65	0.14	0.6	0.072	0.28	9.9	7.1	1.38	419	6.38	0.03	1.1	6.5	688
E5437165 (5177985)	18.2	1.16	3.3	0.055	0.54	14.3	40.0	3.24	1050	2.64	<0.01	5.6	17.4	817
E5437166 (5177986)	2.34	0.15	0.4	0.084	0.16	9.1	2.3	1.37	887	5.30	0.07	0.6	4.0	2190
E5437167 (5177987)	17.9	0.24	3.2	0.077	2.48	16.6	37.5	2.99	792	1.04	0.08	5.9	10.9	1070
E5437168 (5177988)	8.45	0.20	1.1	0.026	1.37	7.3	16.9	1.30	291	0.44	0.02	2.1	10.4	599
E5437169 (5177989)	20.6	0.37	3.3	0.030	5.20	17.7	37.0	2.31	452	0.43	0.04	6.2	17.6	1080
E5437170 (5177990)	16.5	0.89	3.0	0.026	3.48	15.9	32.1	2.07	433	0.35	0.04	4.9	11.0	803
E5437171 (5177991)	13.7	0.22	2.3	0.032	1.03	10.3	30.5	2.30	596	0.45	0.09	4.0	6.6	733
E5437172 (5177992)	11.6	0.10	1.9	0.037	1.00	10.1	22.7	2.30	678	0.84	0.03	3.1	6.3	556
E5437173 (5177993)	4.64	0.06	0.6	0.056	0.48	7.3	4.7	0.94	578	2.17	0.11	1.1	2.8	473
E5437174 (5177994)	12.6	0.28	2.0	0.043	1.12	12.8	24.9	2.38	648	0.46	0.07	3.5	7.8	751
E5437175 (5177995)	2.83	0.71	0.3	0.049	0.22	6.5	2.1	0.67	458	2.01	0.08	0.6	3.0	276
E5437176 (5177996)	12.5	0.59	1.9	0.062	1.56	14.4	28.6	2.39	446	1.09	0.03	4.4	6.7	837
E5437177 (5177997)	13.5	0.33	1.9	0.056	0.22	8.2	26.5	2.94	643	0.75	0.05	2.4	7.2	709
E5437178 (5177998)	6.61	0.30	0.9	0.082	0.48	8.4	8.4	1.62	533	3.64	0.14	1.5	4.1	633
E5437179 (5177999)	24.2	0.37	3.8	0.044	3.92	20.9	63.5	4.30	531	0.79	0.03	7.8	11.8	1210
E5437180 (5178000)	30.4	0.26	2.1	0.039	4.60	15.2	2.3	2.06	489	1.60	3.75	21.5	78.5	1130
E5437181 (5178001)	16.6	0.52	2.6	0.044	2.08	14.8	38.0	3.20	650	1.09	0.02	5.1	33.1	959
E5437182 (5178002)	3.48	0.52	0.4	0.028	0.33	9.1	5.4	0.62	283	7.16	0.05	0.7	7.3	636
E5437183 (5178003)	14.6	0.57	1.9	0.042	1.89	10.0	34.9	2.54	665	1.09	0.07	3.9	26.5	747
E5437184 (5178004)	10.5	0.28	1.0	0.058	0.44	17.0	17.8	2.14	986	4.89	0.04	2.0	31.2	1030
E5437185 (5178005)	8.15	0.40	0.9	0.062	0.55	13.2	8.3	1.43	822	4.20	0.07	1.7	18.0	1150
E5437186 (5178006)	12.5	0.36	1.1	0.096	0.90	12.7	10.3	2.31	1380	5.40	0.15	2.3	15.6	867
E5437187 (5178007)	3.19	0.11	0.1	0.035	0.30	8.8	0.6	0.44	529	2.64	0.12	0.5	<0.2	856
E5437188 (5178008)	4.19	0.09	0.4	0.022	0.09	17.1	6.4	0.77	1040	6.12	0.03	0.8	7.5	398
E5437189 (5178009)	24.2	0.26	4.5	0.082	2.40	21.9	40.3	3.18	853	0.98	0.21	11.5	33.5	812
E5437190 (5178010)	26.6	0.49	4.6	0.072	2.23	20.9	48.5	3.66	877	0.68	0.23	13.5	32.7	805
E5437191 (5178011)	23.5	1.00	4.3	0.064	2.46	28.7	28.5	2.64	1110	0.97	1.59	10.3	36.2	839

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5437192 (5178012)	22.6	0.24	3.6	0.037	4.62	46.7	18.5	1.39	388	1.38	2.16	4.8	29.3	1080
E5437193 (5178013)	7.10	0.06	1.5	<0.005	0.96	14.9	1.2	0.03	20	1.11	0.18	0.5	1.7	47

Certified By:

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AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5437160 (5177980)	15.9	143	0.004	0.01	0.95	8.9	1.9	0.9	84.9	0.51	0.07	2.5	0.28	0.81
E5437161 (5177981)	102	146	0.005	0.01	0.95	9.0	2.6	1.1	59.9	0.84	0.28	3.2	0.29	0.81
E5437162 (5177982)	4.4	103	0.005	<0.01	0.59	9.9	2.0	1.3	37.0	0.71	0.05	3.0	0.38	0.51
E5437163 (5177983)	2.2	100	0.006	<0.01	0.26	7.8	1.2	1.3	10.4	0.65	0.04	3.8	0.25	0.71
E5437164 (5177984)	4.2	11.5	0.005	0.24	2.23	2.7	2.2	0.9	8.8	0.07	0.09	0.7	0.06	0.11
E5437165 (5177985)	1.1	43.8	0.007	0.02	0.35	8.8	1.5	2.1	16.6	0.60	0.05	3.8	0.23	0.35
E5437166 (5177986)	3.3	10.0	0.005	0.26	1.35	2.2	2.3	0.5	25.0	<0.05	0.08	0.4	0.03	0.02
E5437167 (5177987)	0.9	102	0.005	<0.01	0.29	13.3	1.6	2.2	22.3	0.43	0.03	2.5	0.42	0.68
E5437168 (5177988)	1.3	49.3	0.004	0.03	0.44	5.8	1.7	0.6	8.1	0.13	0.03	1.1	0.17	0.29
E5437169 (5177989)	1.8	145	0.004	0.01	0.53	12.9	1.5	1.0	39.6	0.40	0.02	3.2	0.35	0.85
E5437170 (5177990)	1.8	87.2	0.005	<0.01	0.35	8.2	2.0	1.0	37.4	0.39	0.03	3.8	0.24	0.56
E5437171 (5177991)	1.4	50.0	0.004	<0.01	0.28	5.3	1.5	1.5	45.2	0.32	0.01	3.4	0.16	0.34
E5437172 (5177992)	1.6	52.0	0.005	0.02	0.37	6.6	1.6	1.8	44.6	0.22	0.02	2.1	0.21	0.36
E5437173 (5177993)	3.8	28.8	0.006	0.37	1.92	1.7	2.1	0.7	130	0.08	0.02	0.8	0.06	0.13
E5437174 (5177994)	3.1	40.7	0.004	0.02	0.41	6.5	1.8	1.4	64.2	0.24	0.01	2.4	0.18	0.27
E5437175 (5177995)	4.2	15.8	0.005	0.57	3.26	1.1	2.3	0.3	122	<0.05	0.04	0.4	0.02	0.04
E5437176 (5177996)	2.4	130	0.005	0.13	2.42	9.1	2.0	2.1	40.4	0.25	0.13	1.4	0.29	0.92
E5437177 (5177997)	1.2	14.4	0.005	<0.01	0.38	5.5	1.8	0.6	12.9	0.22	0.03	2.7	0.13	0.07
E5437178 (5177998)	2.7	32.2	0.005	0.50	1.41	2.6	2.0	0.4	51.7	0.10	0.05	1.1	0.07	0.22
E5437179 (5177999)	1.4	162	0.004	<0.01	0.86	19.9	1.1	2.6	25.3	0.52	0.03	2.3	0.60	0.92
E5437180 (5178000)	34.8	426	0.004	0.03	0.10	7.7	2.2	1.4	395	1.31	0.03	1.8	0.60	1.40
E5437181 (5178001)	1.2	87.2	0.005	0.02	0.39	11.8	1.5	0.8	20.8	0.33	0.02	2.1	0.24	0.54
E5437182 (5178002)	1.1	18.0	0.006	0.04	1.52	1.8	1.9	0.3	36.3	<0.05	0.02	0.3	0.05	0.08
E5437183 (5178003)	1.6	80.3	0.005	0.05	0.39	8.8	1.4	1.8	73.9	0.34	0.15	2.1	0.22	0.51
E5437184 (5178004)	1.9	22.2	0.005	0.08	1.19	4.7	1.7	1.1	88.7	0.14	0.09	1.2	0.12	0.13
E5437185 (5178005)	1.9	23.7	0.005	0.42	1.62	4.1	2.3	0.9	129	0.09	0.06	0.7	0.11	0.13
E5437186 (5178006)	1.9	49.7	0.006	0.10	1.97	4.8	2.3	1.7	179	0.15	0.06	1.1	0.14	0.19
E5437187 (5178007)	2.9	21.8	0.006	0.03	16.2	1.5	2.4	0.7	147	<0.05	0.03	0.1	0.02	0.02
E5437188 (5178008)	3.1	4.9	0.005	0.14	1.83	2.5	2.0	0.3	263	<0.05	0.03	0.7	0.06	0.01
E5437189 (5178009)	2.7	102	0.005	0.02	0.82	20.7	0.9	1.8	87.8	0.57	0.02	7.8	0.56	0.73
E5437190 (5178010)	5.4	119	0.005	0.01	0.81	23.4	1.0	1.6	77.5	0.63	0.02	7.9	0.60	0.84
E5437191 (5178011)	24.8	127	0.005	0.14	1.25	21.5	1.9	1.2	243	0.57	0.03	7.9	0.61	0.86

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5437192 (5178012)	43.7	121	0.005	0.37	1.10	9.3	1.5	1.0	241	0.26	0.05	7.0	0.21	0.58
E5437193 (5178013)	1.9	31.5	0.004	<0.01	0.17	1.2	1.7	0.3	89.1	0.05	0.01	4.8	0.02	0.24

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5437160 (5177980)	0.618	43.5	0.8	14.8	41.4	124
E5437161 (5177981)	0.851	30.9	1.2	22.3	34.0	205
E5437162 (5177982)	0.779	26.3	1.6	22.4	36.8	226
E5437163 (5177983)	1.02	38.6	0.4	10.7	125	137
E5437164 (5177984)	0.189	10.3	0.3	10.6	42.9	28.1
E5437165 (5177985)	0.953	63.9	0.2	13.0	139	133
E5437166 (5177986)	0.151	4.3	0.4	11.0	36.7	14.3
E5437167 (5177987)	0.627	91.3	0.8	11.4	109	125
E5437168 (5177988)	0.242	42.4	0.4	5.5	54.1	44.6
E5437169 (5177989)	0.809	78.9	1.1	13.0	79.8	143
E5437170 (5177990)	1.03	47.2	0.7	9.4	80.8	115
E5437171 (5177991)	0.887	29.1	0.2	6.8	99.7	88.2
E5437172 (5177992)	0.555	39.9	0.4	8.3	91.4	78.0
E5437173 (5177993)	0.246	7.9	0.2	8.2	44.3	25.3
E5437174 (5177994)	0.614	33.8	0.2	8.0	91.1	82.0
E5437175 (5177995)	0.121	1.2	0.1	6.4	30.2	12.6
E5437176 (5177996)	0.424	58.9	0.2	8.3	78.8	81.9
E5437177 (5177997)	0.647	31.5	0.3	6.3	92.8	78.4
E5437178 (5177998)	0.284	9.8	0.2	6.8	48.9	34.5
E5437179 (5177999)	0.618	135	0.7	14.6	105	157
E5437180 (5178000)	0.613	71.3	0.2	9.8	44.5	109
E5437181 (5178001)	0.520	67.2	0.7	8.9	116	114
E5437182 (5178002)	0.121	9.6	1.3	7.9	35.8	15.9
E5437183 (5178003)	0.513	59.0	0.5	6.8	120	79.7
E5437184 (5178004)	0.312	26.9	0.5	20.3	93.8	46.2
E5437185 (5178005)	0.207	21.2	0.4	20.9	67.9	36.1
E5437186 (5178006)	0.251	30.4	0.2	21.7	98.4	64.5
E5437187 (5178007)	0.053	5.1	0.5	9.4	34.9	6.5
E5437188 (5178008)	0.119	21.3	0.3	8.1	45.8	17.4
E5437189 (5178009)	1.31	199	0.6	11.0	176	180
E5437190 (5178010)	1.29	221	0.5	10.9	195	197
E5437191 (5178011)	1.31	208	0.5	12.4	165	187

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AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5437192 (5178012)	2.04	61.1	0.8	9.6	71.1	138
E5437193 (5178013)	0.551	6.2	0.2	2.4	6.3	55.2

Comments: RDL - Reported Detection Limit

5177980-5178013 As, Sb values may be low due to digestion losses.

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AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5437160 (5177980)	2.18	0.002
E5437161 (5177981)	2.06	<0.001
E5437162 (5177982)	2.16	0.002
E5437163 (5177983)	2.22	0.001
E5437164 (5177984)	0.90	0.006
E5437165 (5177985)	2.38	0.001
E5437166 (5177986)	2.16	0.008
E5437167 (5177987)	2.86	0.003
E5437168 (5177988)	0.64	<0.001
E5437169 (5177989)	2.14	<0.001
E5437170 (5177990)	2.16	<0.001
E5437171 (5177991)	2.44	0.007
E5437172 (5177992)	1.84	0.003
E5437173 (5177993)	0.62	0.011
E5437174 (5177994)	2.06	<0.001
E5437175 (5177995)	1.42	0.013
E5437176 (5177996)	3.10	0.001
E5437177 (5177997)	2.28	0.001
E5437178 (5177998)	1.16	0.016
E5437179 (5177999)	3.30	<0.001
E5437180 (5178000)	0.08	3.58
E5437181 (5178001)	2.64	0.002
E5437182 (5178002)	1.44	<0.001
E5437183 (5178003)	2.40	<0.001
E5437184 (5178004)	2.12	0.002
E5437185 (5178005)	2.50	0.007
E5437186 (5178006)	2.46	0.002
E5437187 (5178007)	2.08	0.001
E5437188 (5178008)	2.04	<0.001
E5437189 (5178009)	2.08	0.004
E5437190 (5178010)	2.34	<0.001

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Certificate of Analysis

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Feb 25, 2014 | DATE RECEIVED: Feb 24, 2014 | DATE REPORTED: Mar 03, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5437191 (5178011)	2.36	0.001
E5437192 (5178012)	2.92	<0.001
E5437193 (5178013)	0.32	<0.001

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	5177980	0.12	0.17		5177998	0.175	0.149	16.0%										
Al	5177998	1.84	1.91	3.7%														
As	5177980	2.4	2.4	0.0%	5177998	0.95	1.10	14.6%										
Ba	5177998	49	50	2.0%														
Be	5177980	0.356	0.337	5.5%	5177998	0.679	0.726	6.7%										
Bi	5177980	0.03	0.03	0.0%	5177998	0.06	0.06	0.0%										
Ca	5177998	0.98	0.98	0.0%														
Cd	5177980	0.04	0.04	0.0%	5177998	0.04	0.04	0.0%										
Ce	5177980	28.3	31.8	11.6%	5177998	16.3	17.5	7.1%										
Co	5177980	6.44	6.05	6.2%	5177998	8.79	8.27	6.1%										
Cr	5177998	34.8	32.6	6.5%														
Cs	5177980	3.20	3.44	7.2%	5177998	4.45	4.57	2.7%										
Cu	5177998	185	197	6.3%														
Fe	5177998	8.48	9.03	6.3%														
Ga	5177980	13.1	12.7	3.1%	5177998	6.61	6.69	1.2%										
Ge	5177980	0.25	0.46		5177998	0.30	0.12											
Hf	5177980	2.9	3.2	9.8%	5177998	0.9	0.9	0.0%										
In	5177980	0.0213	0.0221	3.7%	5177998	0.0823	0.0826	0.4%										
K	5177998	0.481	0.516	7.0%														
La	5177980	13.1	14.1	7.4%	5177998	8.44	9.09	7.4%										
Li	5177980	11.4	10.3	10.1%	5177998	8.4	7.9	6.1%										
Mg	5177998	1.62	1.74	7.1%														
Mn	5177998	533	548	2.8%														
Mo	5177980	0.855	0.935	8.9%	5177998	3.64	3.20	12.9%										
Na	5177998	0.14	0.14	0.0%														
Nb	5177980	6.4	6.5	1.6%	5177998	1.5	1.5	0.0%										
Ni	5177998	4.13	4.58	10.3%														
P	5177998	633	676	6.6%														
Pb	5177980	15.9	16.5	3.7%	5177998	2.7	3.9											
Rb	5177980	143	141	1.4%	5177998	32.2	32.3	0.3%										
Re	5177980	0.0045	0.0048	6.5%	5177998	0.0050	0.0055	9.5%										

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

S	5177998	0.502	0.522	3.9%												
Sb	5177980	0.953	0.977	2.5%	5177998	1.41	1.45	2.8%								
Sc	5177980	8.90	8.55	4.0%	5177998	2.6	2.6	0.0%								
Se	5177980	1.93	2.01	4.1%	5177998	2.0	1.9	5.1%								
Sn	5177980	0.9	1.1	20.0%	5177998	0.35	0.34	2.9%								
Sr	5177980	84.9	85.6	0.8%	5177998	51.7	52.4	1.3%								
Ta	5177980	0.51	0.52	1.9%	5177998	0.105	0.110	4.7%								
Te	5177980	0.07	0.06	15.4%	5177998	0.05	0.04	22.2%								
Th	5177980	2.5	2.6	3.9%	5177998	1.11	1.19	7.0%								
Ti	5177998	0.074	0.076	2.7%												
Tl	5177980	0.81	0.83	2.4%	5177998	0.22	0.22	0.0%								
U	5177980	0.618	0.659	6.4%	5177998	0.284	0.300	5.5%								
V	5177998	9.8	10.1	3.0%												
W	5177980	0.8	0.8	0.0%	5177998	0.2	0.2	0.0%								
Y	5177980	14.8	19.2	25.9%	5177998	6.81	8.21	18.6%								
Zn	5177998	48.9	46.1	5.9%												
Zr	5177980	124	128	3.2%	5177998	34.5	33.9	1.8%								

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	5177980	0.002	0.006		5177993	0.011	0.013	16.7%	5178005	0.007	0.005					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U813773

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (GTS-2a)				CRM #2 (GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Al	6.96	6.57	94%	90% - 110%												
Ba	186	179	96%	90% - 110%												
Ca	4.01	3.8	95%	90% - 110%												
Cu	88.6	86.9	98%	90% - 110%	3494	3230	92%	90% - 110%								
Fe	7.56	7.3	96%	90% - 110%												
K	2.021	1.945	96%	90% - 110%												
Mg	2.412	2.183	91%	90% - 110%												
Mn	1510	1510	100%	90% - 110%												
Na	0.617	0.592	96%	90% - 110%												
Ni	77.1	74.8	97%	90% - 110%	2985	2777	93%	90% - 110%								
P	892	924	104%	90% - 110%												
S	0.348	0.356	102%	90% - 110%												
Zn	208	204	98%	90% - 110%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	CRM #1 (1P5K)				CRM #2 (GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.35	94%	90% - 110%	6.09	6.4	105%	90% - 110%								

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
AGAT WORK ORDER: 14U813773
PROJECT:
ATTENTION TO: THOMAS OBRADOVICH
SAMPLING SITE:
SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP-MS
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP-MS
Ba	MIN-200-12020		ICP-MS
Be	MIN-200-12020		ICP-MS
Bi	MIN-200-12020		ICP-MS
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP-MS
Ce	MIN-200-12020		ICP-MS
Co	MIN-200-12020		ICP-MS
Cr	MIN-200-12020		ICP/OES
Cs	MIN-200-12020		ICP-MS
Cu	MIN-200-12020		ICP-MS
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP-MS
Ge	MIN-200-12020		ICP-MS
Hf	MIN-200-12020		ICP-MS
In	MIN-200-12020		ICP-MS
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP-MS
Li	MIN-200-12020		ICP-MS
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP-MS
Na	MIN-200-12020		ICP/OES
Nb	MIN-200-12020		ICP-MS
Ni	MIN-200-12020		ICP-MS
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP-MS
Rb	MIN-200-12020		ICP-MS
Re	MIN-200-12020		ICP-MS
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP-MS
Sc	MIN-200-12020		ICP-MS
Se	MIN-200-12020		ICP-MS
Sn	MIN-200-12020		ICP-MS
Sr	MIN-200-12020		ICP-MS
Ta	MIN-200-12020		ICP-MS
Te	MIN-200-12020		ICP-MS
Th	MIN-200-12020		ICP-MS
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP-MS
U	MIN-200-12020		ICP-MS
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP-MS
Y	MIN-200-12020		ICP-MS
Zn	MIN-200-12020		ICP-MS
Zr	MIN-200-12020		ICP-MS
Sample Login Weight	MIN-12009		BALANCE

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U813773

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U815041

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Mar 05, 2014

PAGES (INCLUDING COVER): 11

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

*NOTES

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

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AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 27, 2014 | DATE RECEIVED: Feb 27, 2014 | DATE REPORTED: Mar 05, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5172660 (5183711)	0.20	1.07	1.3	54	0.17	0.84	0.79	1.77	6.26	8.19	97.3	0.42	42.3	2.60
E5172661 (5183712)	0.12	0.15	3.5	4	<0.05	0.13	2.86	0.11	3.18	7.38	20.7	0.36	44.3	3.94
E5172662 (5183713)	0.61	1.03	99.4	2	<0.05	2.00	3.05	0.17	10.4	129	58.3	0.40	67.1	28.5
E5172663 (5183714)	0.30	7.60	2.1	246	0.71	0.15	0.32	0.03	52.3	26.8	68.8	4.60	41.9	15.3
E5172664 (5183715)	0.39	7.94	1.2	709	1.70	0.05	0.30	0.03	70.5	9.82	78.9	4.29	7.4	7.67
E5172665 (5183716)	0.21	7.42	0.5	681	1.78	0.04	0.28	<0.02	67.4	10.5	80.9	4.36	3.6	7.49
E5172666 (5183717)	0.36	6.10	0.4	346	0.72	0.16	1.10	0.05	52.9	30.7	61.5	3.15	21.9	10.3
E5172667 (5183718)	0.28	7.67	0.7	309	0.63	0.13	0.68	0.03	53.0	27.4	69.7	3.51	10.8	13.2
E5172668 (5183719)	0.31	7.62	0.5	310	0.61	0.13	0.71	0.03	51.2	30.8	68.4	3.50	10.4	13.2
E5172669 (5183720)	1.19	7.01	1.0	375	0.69	0.19	1.16	0.04	66.1	36.4	65.7	3.21	15.7	11.5
E5172670 (5183721)	0.37	8.31	2.5	843	1.00	0.43	1.44	0.06	59.7	31.2	85.9	8.17	50.9	9.61
E5172671 (5183722)	0.19	7.28	<0.2	1070	2.14	0.02	0.89	0.03	58.3	14.9	84.1	7.54	10.3	4.18
E5172672 (5183723)	0.15	6.94	<0.2	1060	1.92	0.03	0.86	0.03	52.7	12.7	80.0	6.90	10.2	4.10
E5172673 (5183724)	0.32	6.47	0.6	1030	2.37	0.03	0.67	0.03	53.8	15.0	73.6	6.40	15.4	3.42
E5172674 (5183725)	0.36	6.27	0.5	1030	2.16	0.03	0.67	0.05	48.3	14.2	77.6	6.08	16.0	3.48
E5172675 (5183726)	0.41	6.99	0.9	1120	1.34	0.25	0.37	0.04	53.3	20.0	85.6	6.24	61.6	4.90
E5172676 (5183727)	0.40	7.30	1.0	1160	1.42	0.25	0.36	0.04	53.6	21.2	81.3	6.20	54.1	4.78
E5172677 (5183728)	0.42	6.85	1.8	1040	1.14	0.51	1.81	0.08	67.3	21.6	82.5	5.22	51.1	5.14
E5172678 (5183729)	0.48	6.12	0.7	1030	1.13	0.65	1.79	0.08	65.3	22.3	78.3	4.92	51.1	5.27
E5172679 (5183730)	0.29	8.23	1.0	148	4.32	0.02	2.64	0.05	29.5	23.1	85.5	2.13	22.7	3.42
E5172680 (5183731)	0.48	6.96	1.4	1080	0.80	0.31	4.42	0.49	59.1	18.5	78.6	2.11	29.5	3.34
E5172681 (5183732)	0.36	7.05	<0.2	1060	0.72	0.28	4.43	0.48	60.0	17.8	80.6	2.08	31.3	3.32
E5172682 (5183733)	0.28	6.87	0.8	956	0.73	0.24	3.15	0.27	50.7	24.3	70.1	2.48	40.7	4.03
E5172683 (5183734)	0.21	6.64	1.4	952	0.65	0.13	3.48	0.30	51.0	17.0	75.2	2.14	21.2	2.96
E5172684 (5183735)	0.26	6.78	1.0	922	0.75	0.25	3.21	0.32	52.0	23.7	70.4	2.40	50.4	4.14

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Certificate of Analysis

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 27, 2014 | DATE RECEIVED: Feb 27, 2014 | DATE REPORTED: Mar 05, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5172660 (5183711)	3.57	1.05	0.5	0.076	0.24	2.7	6.3	0.75	288	17.5	0.02	1.0	23.0	68
E5172661 (5183712)	0.60	0.36	0.1	0.034	0.02	1.5	0.4	1.05	1610	2.75	0.02	0.3	43.0	32
E5172662 (5183713)	3.55	0.57	0.6	0.020	0.03	5.3	2.7	1.42	2560	32.4	<0.01	1.3	350	56
E5172663 (5183714)	23.9	0.59	5.2	0.037	1.47	24.7	50.2	4.32	500	3.01	0.01	8.0	69.6	880
E5172664 (5183715)	21.1	0.60	5.0	0.063	3.43	32.8	52.5	2.62	275	0.62	0.03	8.9	44.0	888
E5172665 (5183716)	21.8	0.34	4.6	0.066	3.56	29.5	53.1	2.55	270	0.58	0.03	9.8	44.2	874
E5172666 (5183717)	17.8	0.61	4.3	0.036	2.01	24.0	46.7	3.66	684	0.89	0.02	6.8	68.7	693
E5172667 (5183718)	20.7	1.14	5.4	0.032	1.93	24.5	59.6	4.80	623	0.64	0.01	7.7	74.8	785
E5172668 (5183719)	21.6	0.81	5.1	0.033	1.92	24.5	60.6	4.79	650	0.73	0.01	8.2	72.3	789
E5172669 (5183720)	19.3	0.73	4.5	0.036	2.14	31.2	50.8	4.14	749	0.88	0.02	7.1	74.3	702
E5172670 (5183721)	20.5	0.74	5.5	0.037	4.70	27.5	54.9	3.53	832	0.84	0.03	10.6	62.6	891
E5172671 (5183722)	20.4	0.66	5.3	0.057	5.07	26.1	45.2	1.81	314	1.88	0.04	8.3	40.7	895
E5172672 (5183723)	19.2	0.50	4.9	0.057	4.90	23.1	45.3	1.85	309	1.77	0.04	7.7	38.0	874
E5172673 (5183724)	22.0	0.42	4.8	0.061	4.99	23.8	57.5	1.61	199	2.22	0.04	6.5	41.8	809
E5172674 (5183725)	20.1	0.60	5.0	0.057	5.13	21.6	52.1	1.58	197	1.99	0.04	6.9	42.6	820
E5172675 (5183726)	19.5	0.48	5.5	0.047	6.20	22.2	50.8	1.86	127	12.0	0.04	8.3	51.7	966
E5172676 (5183727)	19.7	0.53	5.5	0.044	5.94	22.6	48.5	1.85	129	11.9	0.04	7.9	50.4	950
E5172677 (5183728)	17.9	0.40	5.0	0.050	4.93	30.5	37.5	2.05	832	14.3	0.04	5.4	51.5	810
E5172678 (5183729)	18.5	0.57	4.9	0.049	5.11	29.8	39.6	2.07	823	14.5	0.04	6.1	51.7	832
E5172679 (5183730)	27.4	0.82	2.1	0.036	4.12	14.3	2.8	1.87	440	1.48	3.37	20.2	74.4	1050
E5172680 (5183731)	15.5	0.52	4.6	0.057	6.50	31.1	19.5	2.22	2050	43.1	0.06	4.5	45.2	831
E5172681 (5183732)	14.8	0.59	4.3	0.057	6.25	30.1	19.4	2.23	2040	43.6	0.06	4.5	46.0	823
E5172682 (5183733)	16.0	0.26	4.6	0.053	6.36	23.2	23.4	1.99	1380	11.8	0.05	4.7	58.1	809
E5172683 (5183734)	13.7	0.27	4.6	0.048	6.16	24.0	20.1	1.97	1690	7.75	0.05	4.4	52.6	742
E5172684 (5183735)	15.0	0.63	4.2	0.050	6.38	23.7	23.5	2.06	1390	11.0	0.06	4.1	57.3	821

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Certificate of Analysis

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 27, 2014 | DATE RECEIVED: Feb 27, 2014 | DATE REPORTED: Mar 05, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5172660 (5183711)	14.4	8.8	0.009	0.58	1.02	1.6	<0.5	0.4	14.2	<0.05	0.14	0.7	0.04	0.05
E5172661 (5183712)	1.7	1.3	0.005	2.05	0.25	0.8	0.6	<0.2	65.5	<0.05	0.07	0.1	<0.01	0.02
E5172662 (5183713)	28.9	1.4	0.011	>10	10.1	5.0	2.2	<0.2	120	0.13	0.19	0.6	0.05	0.84
E5172663 (5183714)	8.0	58.5	0.005	1.70	2.28	16.6	0.6	0.9	16.2	1.12	0.05	4.7	0.40	0.40
E5172664 (5183715)	3.2	123	0.005	0.13	1.24	16.6	0.7	2.0	18.5	0.65	0.04	4.6	0.45	0.72
E5172665 (5183716)	1.8	113	0.004	0.13	1.10	16.6	0.7	2.1	18.9	0.65	0.02	4.3	0.45	0.72
E5172666 (5183717)	3.7	70.5	0.006	1.21	0.88	17.5	0.5	0.9	38.6	0.71	0.02	3.9	0.35	0.50
E5172667 (5183718)	4.1	65.0	0.006	0.75	0.52	17.8	0.7	0.7	27.3	0.60	0.02	4.7	0.39	0.52
E5172668 (5183719)	5.4	70.1	0.006	0.77	0.53	19.0	0.6	0.8	29.8	0.59	0.02	4.5	0.38	0.51
E5172669 (5183720)	4.9	73.8	0.006	1.37	1.00	18.3	0.7	1.2	40.5	0.49	0.02	4.2	0.37	0.54
E5172670 (5183721)	5.5	160	0.006	1.18	0.82	16.8	0.8	1.0	59.3	0.69	0.02	4.9	0.49	1.37
E5172671 (5183722)	1.8	170	0.005	0.06	0.53	11.7	0.8	1.3	40.9	0.51	0.01	4.3	0.43	1.34
E5172672 (5183723)	2.1	165	0.006	0.07	0.48	11.3	0.8	1.2	37.4	0.44	0.01	4.2	0.43	1.24
E5172673 (5183724)	8.8	198	0.006	0.10	1.19	11.8	0.8	1.5	33.1	0.34	0.01	4.1	0.38	1.26
E5172674 (5183725)	9.4	152	0.004	0.09	1.12	10.1	0.9	1.3	29.9	0.40	0.02	3.8	0.40	1.27
E5172675 (5183726)	7.0	163	0.009	0.58	6.58	12.6	0.8	1.3	30.8	0.45	0.01	4.2	0.45	1.59
E5172676 (5183727)	7.4	174	0.010	0.59	6.10	13.8	0.7	1.2	31.5	0.40	0.08	4.5	0.43	1.59
E5172677 (5183728)	8.0	145	0.015	1.07	0.94	13.2	0.6	1.3	76.4	0.28	0.05	4.7	0.36	1.15
E5172678 (5183729)	12.0	153	0.017	1.14	1.00	12.8	0.9	1.2	79.2	0.33	0.05	4.6	0.37	1.15
E5172679 (5183730)	37.1	372	0.005	0.02	0.15	6.8	0.7	1.2	345	1.24	0.02	1.6	0.59	1.40
E5172680 (5183731)	8.3	135	0.022	1.06	1.30	13.1	0.8	1.3	128	0.27	0.03	4.2	0.23	0.89
E5172681 (5183732)	6.8	133	0.024	1.01	1.26	12.5	0.7	1.2	126	0.28	0.03	4.0	0.25	0.85
E5172682 (5183733)	7.7	133	0.013	1.53	1.54	13.2	0.7	1.2	116	0.27	0.02	4.2	0.24	0.98
E5172683 (5183734)	6.0	126	0.008	0.50	1.17	16.6	0.5	1.1	125	0.28	0.02	4.1	0.23	0.90
E5172684 (5183735)	8.4	122	0.011	1.54	1.47	12.4	0.7	1.0	111	0.23	0.03	4.0	0.25	0.98

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Certificate of Analysis

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Feb 27, 2014 | DATE RECEIVED: Feb 27, 2014 | DATE REPORTED: Mar 05, 2014 | SAMPLE TYPE: Drill Core

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5172660 (5183711)	0.271	5.7	0.3	1.6	36.7	18.6
E5172661 (5183712)	0.075	<0.5	<0.1	1.8	43.3	7.6
E5172662 (5183713)	0.281	11.8	0.2	3.1	42.8	26.0
E5172663 (5183714)	1.32	88.0	0.9	16.7	233	211
E5172664 (5183715)	1.16	89.9	1.2	15.9	123	195
E5172665 (5183716)	1.13	82.9	1.3	15.1	112	189
E5172666 (5183717)	1.05	83.9	0.8	13.6	171	176
E5172667 (5183718)	1.29	96.8	0.8	14.9	198	201
E5172668 (5183719)	1.26	96.3	0.9	15.9	206	213
E5172669 (5183720)	1.07	92.6	0.8	14.1	175	179
E5172670 (5183721)	1.35	98.1	1.1	16.2	136	216
E5172671 (5183722)	1.23	83.6	1.2	13.2	55.0	204
E5172672 (5183723)	1.17	86.2	1.1	13.0	52.7	194
E5172673 (5183724)	1.12	81.0	1.2	13.1	39.6	198
E5172674 (5183725)	1.16	81.8	1.2	11.6	41.8	198
E5172675 (5183726)	1.30	97.5	1.2	13.7	50.2	213
E5172676 (5183727)	1.34	95.5	1.2	14.5	48.7	209
E5172677 (5183728)	1.27	88.8	1.0	15.5	55.9	194
E5172678 (5183729)	1.30	86.4	0.9	15.4	49.4	197
E5172679 (5183730)	0.640	67.7	0.3	8.5	41.4	88.7
E5172680 (5183731)	1.17	79.4	0.6	17.8	43.4	174
E5172681 (5183732)	1.09	85.2	0.5	15.5	44.9	175
E5172682 (5183733)	1.12	89.3	0.6	16.5	46.2	187
E5172683 (5183734)	1.12	102	0.5	14.7	48.0	175
E5172684 (5183735)	1.05	88.5	0.5	14.1	57.3	163

Comments: RDL - Reported Detection Limit

5183711-5183735 As, Sb values may be low due to digestion losses.

Certified By: Y. Chan.

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Certificate of Analysis

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Feb 27, 2014 | DATE RECEIVED: Feb 27, 2014 | DATE REPORTED: Mar 05, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5172660 (5183711)	2.12	0.008
E5172661 (5183712)	2.22	0.004
E5172662 (5183713)	3.40	0.048
E5172663 (5183714)	2.48	0.002
E5172664 (5183715)	2.28	0.002
E5172665 (5183716)	2.18	<0.001
E5172666 (5183717)	2.20	<0.001
E5172667 (5183718)	1.92	0.002
E5172668 (5183719)	1.34	0.002
E5172669 (5183720)	2.16	0.001
E5172670 (5183721)	2.60	0.001
E5172671 (5183722)	2.38	0.002
E5172672 (5183723)	2.14	0.005
E5172673 (5183724)	1.90	0.003
E5172674 (5183725)	2.04	0.002
E5172675 (5183726)	1.86	0.001
E5172676 (5183727)	2.04	<0.001
E5172677 (5183728)	1.78	0.004
E5172678 (5183729)	2.48	0.001
E5172679 (5183730)	0.08	3.32
E5172680 (5183731)	1.96	0.003
E5172681 (5183732)	2.64	0.002
E5172682 (5183733)	2.24	0.002
E5172683 (5183734)	1.90	<0.001
E5172684 (5183735)	2.32	0.011

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	5183711	0.200	0.226	12.2%	5183731	0.48	0.39	20.7%										
Al	5183711	1.07	0.93	14.0%	5183731	6.96	7.01	0.7%										
As	5183711	1.3	4.9		5183731	1.4	0.3											
Ba	5183711	54	49	9.7%	5183731	1080	1030	4.7%										
Be	5183711	0.17	0.17	0.0%	5183731	0.798	0.772	3.3%										
Bi	5183711	0.84	0.85	1.2%	5183731	0.31	0.29	6.7%										
Ca	5183711	0.79	0.72	9.3%	5183731	4.42	4.51	2.0%										
Cd	5183711	1.77	1.64	7.6%	5183731	0.49	0.49	0.0%										
Ce	5183711	6.26	6.89	9.6%	5183731	59.1	54.9	7.4%										
Co	5183711	8.19	8.04	1.8%	5183731	18.5	18.5	0.0%										
Cr	5183711	97.3	97.1	0.2%	5183731	78.6	79.6	1.3%										
Cs	5183711	0.415	0.412	0.7%	5183731	2.11	2.08	1.4%										
Cu	5183711	42.3	37.4	12.3%	5183731	29.5	30.0	1.7%										
Fe	5183711	2.60	2.41	7.6%	5183731	3.34	3.32	0.6%										
Ga	5183711	3.57	3.45	3.4%	5183731	15.5	15.2	2.0%										
Ge	5183711	1.05	1.07	1.9%	5183731	0.52	0.41	23.7%										
Hf	5183711	0.5	0.6	18.2%	5183731	4.55	4.23	7.3%										
In	5183711	0.076	0.060	23.5%	5183731	0.0566	0.0564	0.4%										
K	5183711	0.240	0.213	11.9%	5183731	6.50	5.65	14.0%										
La	5183711	2.72	3.11	13.4%	5183731	31.1	27.8	11.2%										
Li	5183711	6.3	6.3	0.0%	5183731	19.5	19.9	2.0%										
Mg	5183711	0.750	0.684	9.2%	5183731	2.22	2.23	0.4%										
Mn	5183711	288	253	12.9%	5183731	2050	2070	1.0%										
Mo	5183711	17.5	17.2	1.7%	5183731	43.1	43.5	0.9%										
Na	5183711	0.02	0.01		5183731	0.06	0.06	0.0%										
Nb	5183711	0.97	0.90	7.5%	5183731	4.49	3.41	27.3%										
Ni	5183711	23.0	21.8	5.4%	5183731	45.2	44.4	1.8%										
P	5183711	68	60	12.5%	5183731	831	825	0.7%										
Pb	5183711	14.4	13.5	6.5%	5183731	8.3	7.1	15.6%										
Rb	5183711	8.8	8.6	2.3%	5183731	135	144	6.5%										
Re	5183711	0.0086	0.0069	21.9%	5183731	0.022	0.024	8.7%										

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

S	5183711	0.58	0.55	5.3%	5183731	1.06	1.02	3.8%								
Sb	5183711	1.02	1.06	3.8%	5183731	1.30	1.45	10.9%								
Sc	5183711	1.6	1.6	0.0%	5183731	13.1	12.9	1.5%								
Se	5183711	< 0.5	< 0.5	0.0%	5183731	0.8	0.8	0.0%								
Sn	5183711	0.43	0.34	23.4%	5183731	1.26	1.22	3.2%								
Sr	5183711	14.2	13.7	3.6%	5183731	128	129	0.8%								
Ta	5183711	< 0.05	< 0.05	0.0%	5183731	0.269	0.213	23.2%								
Te	5183711	0.144	0.151	4.7%	5183731	0.03	0.03	0.0%								
Th	5183711	0.75	0.88	16.0%	5183731	4.18	4.02	3.9%								
Ti	5183711	0.039	0.035	10.8%	5183731	0.23	0.21	9.1%								
Tl	5183711	0.05	0.05	0.0%	5183731	0.89	0.89	0.0%								
U	5183711	0.271	0.309	13.1%	5183731	1.17	1.09	7.1%								
V	5183711	5.71	4.51	23.5%	5183731	79.4	81.7	2.9%								
W	5183711	0.3	0.3	0.0%	5183731	0.61	0.52	15.9%								
Y	5183711	1.6	1.6	0.0%	5183731	17.8	15.3	15.1%								
Zn	5183711	36.7	24.2		5183731	43.4	43.0	0.9%								
Zr	5183711	18.6	21.6	14.9%	5183731	174	166	4.7%								

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	5183711	0.008	0.010	22.2%	5183725	0.002	< 0.001									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U815041

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (GTS-2a)				CRM #2 (GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Al	6.96	6.4	92%	90% - 110%												
Ba	186	177	95%	90% - 110%												
Ca	4.01	3.86	96%	90% - 110%												
Cu	88.6	85.3	96%	90% - 110%	3494	3428	98%	90% - 110%								
Fe	7.56	7.35	97%	90% - 110%												
K	2.021	1.901	94%	90% - 110%												
Mg	2.412	2.208	92%	90% - 110%												
Mn	1510	1486	98%	90% - 110%												
Na	0.617	0.585	95%	90% - 110%												
Ni	77.1	72.7	94%	90% - 110%	2985	2730	91%	90% - 110%								
P	892	959	107%	90% - 110%												
S	0.348	0.352	101%	90% - 110%												
Zn	208	208	100%	90% - 110%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	CRM #1 (1P5K)				CRM #2 (GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.41	98%	90% - 110%	6.09	5.68	93%	90% - 110%								

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
AGAT WORK ORDER: 14U815041
PROJECT:
ATTENTION TO: THOMAS OBRADOVICH
SAMPLING SITE:
SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP-MS
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP-MS
Ba	MIN-200-12020		ICP-MS
Be	MIN-200-12020		ICP-MS
Bi	MIN-200-12020		ICP-MS
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP-MS
Ce	MIN-200-12020		ICP-MS
Co	MIN-200-12020		ICP-MS
Cr	MIN-200-12020		ICP/OES
Cs	MIN-200-12020		ICP-MS
Cu	MIN-200-12020		ICP-MS
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP-MS
Ge	MIN-200-12020		ICP-MS
Hf	MIN-200-12020		ICP-MS
In	MIN-200-12020		ICP-MS
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP-MS
Li	MIN-200-12020		ICP-MS
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP-MS
Na	MIN-200-12020		ICP/OES
Nb	MIN-200-12020		ICP-MS
Ni	MIN-200-12020		ICP-MS
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP-MS
Rb	MIN-200-12020		ICP-MS
Re	MIN-200-12020		ICP-MS
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP-MS
Sc	MIN-200-12020		ICP-MS
Se	MIN-200-12020		ICP-MS
Sn	MIN-200-12020		ICP-MS
Sr	MIN-200-12020		ICP-MS
Ta	MIN-200-12020		ICP-MS
Te	MIN-200-12020		ICP-MS
Th	MIN-200-12020		ICP-MS
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP-MS
U	MIN-200-12020		ICP-MS
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP-MS
Y	MIN-200-12020		ICP-MS
Zn	MIN-200-12020		ICP-MS
Zr	MIN-200-12020		ICP-MS
Sample Login Weight	MIN-12009		BALANCE

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U815041

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
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ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U816183

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Mar 18, 2014

PAGES (INCLUDING COVER): 9

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Mar 03, 2014 | DATE RECEIVED: Mar 03, 2014 | DATE REPORTED: Mar 18, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5172685 (5192373)	0.41	5.96	1.3	832	0.54	0.15	4.09	0.30	40.8	23.2	49.6	1.68	51.3	3.96
E5172686 (5192374)	0.25	7.17	0.8	973	0.86	0.03	2.28	0.33	56.6	20.4	73.6	3.17	25.1	3.70
E5172687 (5192375)	0.18	7.62	1.8	1100	0.82	0.11	3.39	0.26	57.1	19.6	71.1	2.68	37.1	4.37
E5172688 (5192376)	0.19	7.33	1.1	1040	0.76	0.30	3.96	0.38	50.9	17.5	56.8	2.11	12.4	3.94
E5172689 (5192377)	0.31	6.13	2.6	580	0.82	1.70	2.37	0.48	49.0	48.4	61.5	1.95	51.8	6.69
E5172690 (5192378)	0.35	6.54	1.3	763	0.91	0.46	0.77	0.27	46.6	32.7	67.3	2.51	96.3	4.96
E5172691 (5192379)	0.17	1.05	0.3	100	0.11	0.16	0.54	0.04	12.7	7.75	92.0	0.31	179	3.09
E5172692 (5192380)	0.13	4.50	0.7	371	0.89	0.08	0.18	0.08	29.8	10.3	39.4	1.92	30.8	6.83
E5172693 (5192381)	0.13	6.02	0.7	341	1.00	0.11	0.17	0.07	27.0	12.7	64.1	1.69	25.1	9.29
E5172694 (5192382)	0.25	5.10	0.4	322	1.02	0.15	0.53	0.11	30.9	11.8	50.5	1.88	32.7	8.60
E5172695 (5192383)	0.11	7.05	0.9	347	1.04	0.03	0.16	0.07	31.6	11.8	64.0	2.21	10.6	12.7
E5172696 (5192384)	0.14	3.87	0.3	33	0.20	0.07	0.42	0.05	26.4	11.6	60.7	0.54	139	9.39
E5172697 (5192385)	0.52	1.30	1.4	20	0.08	0.18	2.73	0.05	20.8	8.01	54.6	0.26	1160	4.02

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5172685 (5192373)	13.7	0.74	3.9	0.053	5.72	19.9	18.6	2.41	2120	6.88	0.06	4.8	57.2	656
E5172686 (5192374)	17.3	0.60	5.3	0.046	5.69	26.7	31.4	2.12	1250	14.0	0.05	5.9	51.7	788
E5172687 (5192375)	16.9	0.56	5.3	0.053	6.85	27.8	28.6	2.39	1900	12.7	0.06	5.6	56.6	897
E5172688 (5192376)	14.0	0.47	4.7	0.047	6.26	26.1	23.5	2.41	2110	38.0	0.06	4.8	43.7	889
E5172689 (5192377)	14.9	1.00	4.2	0.048	4.78	24.4	26.6	1.82	1340	89.5	0.04	4.1	70.5	733
E5172690 (5192378)	16.8	0.90	4.7	0.041	4.70	22.3	34.1	1.64	434	58.2	0.04	4.9	54.0	788
E5172691 (5192379)	3.79	1.03	0.4	0.011	0.15	6.1	7.0	0.81	205	6.49	<0.01	0.9	14.0	726
E5172692 (5192380)	14.0	1.41	2.9	0.033	1.69	13.5	42.9	2.18	361	2.16	0.01	4.3	26.0	365
E5172693 (5192381)	17.7	0.54	2.2	0.049	1.68	11.7	55.8	2.93	508	1.85	0.01	4.1	31.6	551
E5172694 (5192382)	16.1	0.57	2.7	0.109	1.57	14.4	40.4	2.51	510	3.72	0.02	5.2	25.8	1040
E5172695 (5192383)	21.9	0.69	2.7	0.064	1.84	14.8	59.8	3.75	652	1.21	0.01	5.1	39.7	619
E5172696 (5192384)	13.7	0.37	1.4	0.032	0.26	12.7	29.4	2.79	544	2.79	<0.01	2.7	25.8	620
E5172697 (5192385)	5.13	1.25	0.5	0.093	0.07	12.5	8.0	2.16	606	11.4	<0.01	0.9	9.2	738

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Mar 03, 2014 | DATE RECEIVED: Mar 03, 2014 | DATE REPORTED: Mar 18, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5172685 (5192373)	6.6	117	0.009	0.90	1.19	16.2	0.5	1.1	131	0.44	0.04	3.2	0.23	0.78
E5172686 (5192374)	4.4	147	0.020	0.12	0.83	15.1	0.6	1.1	100	0.46	0.02	4.2	0.30	0.95
E5172687 (5192375)	4.2	156	0.011	0.98	0.87	13.6	0.6	1.1	144	0.46	0.02	4.2	0.28	0.97
E5172688 (5192376)	6.3	128	0.017	1.02	1.49	13.4	0.7	1.2	138	0.40	0.02	4.0	0.26	0.80
E5172689 (5192377)	15.5	116	0.038	4.38	5.72	11.2	0.8	1.1	87.1	0.31	0.09	3.3	0.22	0.87
E5172690 (5192378)	8.8	124	0.030	2.03	1.45	13.3	0.7	1.2	43.5	0.39	0.03	3.7	0.26	0.73
E5172691 (5192379)	1.9	5.5	0.006	0.28	1.66	1.5	<0.5	0.3	10.0	0.06	0.03	0.5	0.05	0.04
E5172692 (5192380)	1.3	77.0	0.005	0.07	1.43	6.1	<0.5	1.6	9.5	0.37	0.02	2.2	0.18	0.34
E5172693 (5192381)	1.3	74.9	0.005	0.14	1.87	9.1	<0.5	2.0	10.1	0.40	0.02	2.3	0.22	0.27
E5172694 (5192382)	1.7	76.5	0.006	0.30	2.08	10.4	<0.5	17.2	14.8	0.47	0.02	1.8	0.27	0.31
E5172695 (5192383)	0.7	84.3	0.005	0.02	0.40	11.2	<0.5	4.7	8.8	0.47	<0.01	2.5	0.28	0.36
E5172696 (5192384)	1.0	11.1	0.007	0.10	0.93	6.2	<0.5	0.8	8.5	0.22	0.02	1.4	0.16	0.07
E5172697 (5192385)	1.1	2.9	0.010	0.34	0.46	1.6	0.9	1.2	12.9	0.07	0.07	0.4	0.05	0.03

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5172685 (5192373)	0.836	86.0	0.6	14.1	61.6	166
E5172686 (5192374)	1.11	100	0.7	17.6	58.6	209
E5172687 (5192375)	1.12	81.8	0.6	18.0	53.8	216
E5172688 (5192376)	1.12	79.6	0.5	15.8	42.6	191
E5172689 (5192377)	0.977	71.6	0.7	14.8	55.8	181
E5172690 (5192378)	1.04	78.9	0.7	14.2	68.3	187
E5172691 (5192379)	0.174	7.9	0.2	4.5	39.1	23.6
E5172692 (5192380)	0.639	26.7	0.5	8.9	103	130
E5172693 (5192381)	0.620	53.6	0.6	7.6	141	104
E5172694 (5192382)	0.524	63.0	3.5	11.0	130	124
E5172695 (5192383)	0.655	63.5	0.5	8.9	186	106
E5172696 (5192384)	0.355	33.3	0.2	7.5	131	70.7
E5172697 (5192385)	0.118	4.4	0.2	9.5	43.7	28.3

Comments: RDL - Reported Detection Limit

5192373-5192385 As, Sb values may be low due to digestion losses.

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Mar 03, 2014 | DATE RECEIVED: Mar 03, 2014 | DATE REPORTED: Mar 18, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5172685 (5192373)	2.52	0.002
E5172686 (5192374)	2.32	0.001
E5172687 (5192375)	2.20	0.001
E5172688 (5192376)	2.24	0.002
E5172689 (5192377)	2.28	0.006
E5172690 (5192378)	2.08	0.006
E5172691 (5192379)	1.32	0.003
E5172692 (5192380)	1.64	<0.001
E5172693 (5192381)	2.06	<0.001
E5172694 (5192382)	2.54	0.001
E5172695 (5192383)	1.36	<0.001
E5172696 (5192384)	2.04	0.001
E5172697 (5192385)	1.98	0.014

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag		3.11	1.89													
Al		6.81	6.71	1.5%												
As		19.7	18.3	7.4%												
Ba		861	896	4.0%												
Be		4.31	4.24	1.6%												
Bi		1.78	1.75	1.7%												
Ca		7.24	7.39	2.1%												
Cd		0.16	0.16	0.0%												
Ce		69.9	68.1	2.6%												
Co		50.5	51.8	2.5%												
Cr		134	138	2.9%												
Cs		1.71	1.71	0.0%												
Cu		4190	4320	3.1%												
Fe		9.70	9.70	0.0%												
Ga		23.8	23.9	0.4%												
Ge		1.58	2.41													
Hf		1.8	1.8	0.0%												
In		0.448	0.442	1.3%												
K		1.25	1.21	3.3%												
La		34.9	34.4	1.4%												
Li		62.5	61.5	1.6%												
Mg		2.70	2.68	0.7%												
Mn		2260	2320	2.6%												
Mo		13.9	16.1	14.7%												
Na		0.04	0.04	0.0%												
Nb		14.7	14.8	0.7%												
Ni		108	105	2.8%												
P		870	853	2.0%												
Pb		10.6	10.7	0.9%												
Rb		95.5	95.8	0.3%												
Re		0.015	0.016	6.5%												

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

S		1.10	1.13	2.7%												
Sb		6.41	6.24	2.7%												
Sc		20.5	20.3	1.0%												
Se		3.47	3.56	2.6%												
Sn		6.2	6.1	1.6%												
Sr		1450	1480	2.0%												
Ta		1.66	1.60	3.7%												
Te		0.46	0.48	4.3%												
Th		9.79	8.42	15.0%												
Ti		0.43	0.42	2.4%												
Tl		0.50	0.48	4.1%												
U		6.15	5.69	7.8%												
V		147	152	3.3%												
W		2.8	2.8	0.0%												
Y		41.4	41.1	0.7%												
Zn		128	123	4.0%												
Zr		58.3	59.9	2.7%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5192373	0.002	0.005													

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U816183

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (GTS-2a)															
Parameter	Expect	Actual	Recovery	Limits												
Al	6.96	6.38	92%	90% - 110%												
Ba	186	184	99%	90% - 110%												
Ca	4.01	3.84	96%	90% - 110%												
Cu	88.6	86.5	98%	90% - 110%												
Fe	7.56	7.52	100%	90% - 110%												
K	2.021	1.946	96%	90% - 110%												
Mg	2.412	2.178	90%	90% - 110%												
Mn	1510	1574	104%	90% - 110%												
Na	0.617	0.586	95%	90% - 110%												
Ni	77.1	71.7	93%	90% - 110%												
P	892	903	101%	90% - 110%												
S	0.348	0.348	100%	90% - 110%												
Zn	208	213	102%	90% - 110%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	CRM #1 (1P5K)															
Parameter	Expect	Actual	Recovery	Limits												
Au	1.44	1.45	101%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U816183

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP-MS
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP-MS
Ba	MIN-200-12020		ICP-MS
Be	MIN-200-12020		ICP-MS
Bi	MIN-200-12020		ICP-MS
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP-MS
Ce	MIN-200-12020		ICP-MS
Co	MIN-200-12020		ICP-MS
Cr	MIN-200-12020		ICP/OES
Cs	MIN-200-12020		ICP-MS
Cu	MIN-200-12020		ICP-MS
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP-MS
Ge	MIN-200-12020		ICP-MS
Hf	MIN-200-12020		ICP-MS
In	MIN-200-12020		ICP-MS
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP-MS
Li	MIN-200-12020		ICP-MS
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP-MS
Na	MIN-200-12020		ICP/OES
Nb	MIN-200-12020		ICP-MS
Ni	MIN-200-12020		ICP-MS
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP-MS
Rb	MIN-200-12020		ICP-MS
Re	MIN-200-12020		ICP-MS
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP-MS
Sc	MIN-200-12020		ICP-MS
Se	MIN-200-12020		ICP-MS
Sn	MIN-200-12020		ICP-MS
Sr	MIN-200-12020		ICP-MS
Ta	MIN-200-12020		ICP-MS
Te	MIN-200-12020		ICP-MS
Th	MIN-200-12020		ICP-MS
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP-MS
U	MIN-200-12020		ICP-MS
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP-MS
Y	MIN-200-12020		ICP-MS
Zn	MIN-200-12020		ICP-MS
Zr	MIN-200-12020		ICP-MS
Sample Login Weight	MIN-12009		BALANCE

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U816183

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT NO:

AGAT WORK ORDER: 14U824264

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Analyst

DATE REPORTED: Apr 02, 2014

PAGES (INCLUDING COVER): 9

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U824264

PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Mar 28, 2014 | DATE RECEIVED: Mar 28, 2014 | DATE REPORTED: Apr 02, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5172698 (5244643)	0.64	1.68	0.2	126	0.48	0.10	3.50	0.22	52.8	57.1	119	0.95	634	11.0
E5172699 (5244644)	2.07	2.72	0.9	222	1.42	0.17	0.16	0.49	32.3	154	62.3	2.10	380	22.7
E5172700 (5244645)	1.07	2.87	0.5	215	1.54	0.12	0.57	0.22	37.0	106	30.5	2.14	812	18.4
E5172701 (5244646)	2.61	1.52	13.1	164	1.25	0.98	0.22	3.81	10.9	48.2	85.3	2.13	295	13.7
E5172702 (5244647)	2.39	1.85	16.4	184	1.47	0.72	0.09	2.22	23.4	50.4	68.6	2.73	176	11.4
E5172703 (5244648)	0.74	0.86	5.3	91	0.31	0.25	0.05	7.03	8.58	26.9	294	0.64	154	2.39
E5172704 (5244649)	0.99	1.00	8.2	106	0.40	0.41	0.07	1.52	9.47	34.3	129	0.71	180	3.63

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5172698 (5244643)	5.34	0.98	0.9	0.046	0.83	24.6	5.4	0.35	153	13.1	0.02	0.7	121	217
E5172699 (5244644)	15.2	1.02	3.4	0.100	2.23	14.2	17.1	0.41	28	11.3	0.03	1.4	251	274
E5172700 (5244645)	17.6	1.13	3.5	0.115	2.83	16.7	18.7	0.64	193	6.25	0.04	1.9	194	459
E5172701 (5244646)	14.3	1.04	3.0	0.268	2.40	5.3	16.3	0.46	115	8.09	0.03	2.1	67.2	222
E5172702 (5244647)	17.7	1.32	3.4	0.227	2.79	11.4	19.5	0.44	28	7.56	0.04	2.5	68.1	314
E5172703 (5244648)	3.86	0.32	0.5	0.414	0.52	4.4	2.9	0.10	42	18.7	0.01	0.8	73.7	108
E5172704 (5244649)	4.44	1.38	0.8	0.124	0.67	5.1	4.3	0.12	40	11.4	0.01	1.0	67.7	130

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5172698 (5244643)	6.5	49.6	0.010	6.60	0.81	4.1	6.1	1.6	21.3	0.06	0.10	1.3	0.03	0.47
E5172699 (5244644)	9.6	135	0.015	>10	1.74	10.2	16.5	5.0	15.1	0.25	0.13	2.7	0.08	1.39
E5172700 (5244645)	7.4	146	0.007	>10	0.49	12.2	10.8	5.0	29.5	0.19	0.08	4.6	0.15	1.63
E5172701 (5244646)	178	128	0.010	>10	36.7	3.1	7.3	5.1	11.7	0.21	2.51	2.8	0.09	2.34
E5172702 (5244647)	153	162	0.013	>10	44.8	3.8	6.6	6.1	9.7	0.19	2.19	2.4	0.11	2.80
E5172703 (5244648)	25.5	28.8	0.009	1.93	4.82	2.7	1.8	2.0	4.5	0.06	0.45	0.6	0.04	0.77
E5172704 (5244649)	48.9	35.8	0.007	3.44	15.2	2.1	2.2	2.1	4.2	0.08	0.62	1.2	0.04	0.78

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AGAT WORK ORDER: 14U824264
PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Mar 28, 2014 | DATE RECEIVED: Mar 28, 2014 | DATE REPORTED: Apr 02, 2014 | SAMPLE TYPE: Drill Core

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5172698 (5244643)	0.406	20.4	0.8	4.4	63.9	44.3
E5172699 (5244644)	1.21	66.1	1.6	7.1	118	141
E5172700 (5244645)	1.50	128	1.5	9.0	48.7	148
E5172701 (5244646)	1.42	40.1	0.7	6.9	1150	119
E5172702 (5244647)	1.15	44.7	0.8	8.3	636	145
E5172703 (5244648)	0.253	21.4	0.4	2.2	2300	21.3
E5172704 (5244649)	0.411	14.0	0.3	2.4	486	31.5

Comments: RDL - Reported Detection Limit

5244643-5244649 As, Sb values may be low due to digestion losses.

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U824264

PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Mar 28, 2014 | DATE RECEIVED: Mar 28, 2014 | DATE REPORTED: Apr 02, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5172698 (5244643)	1.86	0.006
E5172699 (5244644)	1.62	<0.001
E5172700 (5244645)	2.06	<0.001
E5172701 (5244646)	1.50	0.034
E5172702 (5244647)	1.86	0.031
E5172703 (5244648)	1.64	0.004
E5172704 (5244649)	0.34	<0.001

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 14U824264

PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag	5244643	0.641	0.685	6.6%												
Al	5244643	1.68	1.71	1.8%												
As	5244643	0.2	0.9													
Ba	5244643	126	125	0.8%												
Be	5244643	0.48	0.44	8.7%												
Bi	5244643	0.098	0.093	5.2%												
Ca	5244643	3.50	3.51	0.3%												
Cd	5244643	0.22	0.21	4.7%												
Ce	5244643	52.8	48.7	8.1%												
Co	5244643	57.1	54.7	4.3%												
Cr	5244643	119	125	4.9%												
Cs	5244643	0.95	0.95	0.0%												
Cu	5244643	634	641	1.1%												
Fe	5244643	11.0	11.1	0.9%												
Ga	5244643	5.34	5.10	4.6%												
Ge	5244643	0.98	0.30													
Hf	5244643	0.9	0.9	0.0%												
In	5244643	0.046	0.046	0.0%												
K	5244643	0.83	0.84	1.2%												
La	5244643	24.6	23.0	6.7%												
Li	5244643	5.4	5.4	0.0%												
Mg	5244643	0.35	0.35	0.0%												
Mn	5244643	153	163	6.3%												
Mo	5244643	13.1	12.9	1.5%												
Na	5244643	0.02	0.02	0.0%												
Nb	5244643	0.7	0.7	0.0%												
Ni	5244643	121	122	0.8%												
P	5244643	217	221	1.8%												
Pb	5244643	6.45	6.09	5.7%												
Rb	5244643	49.6	45.7	8.2%												
Re	5244643	0.0099	0.0091	8.4%												

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U824264

PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

S	5244643	6.60	6.58	0.3%												
Sb	5244643	0.81	0.53													
Sc	5244643	4.1	4.0	2.5%												
Se	5244643	6.1	6.1	0.0%												
Sn	5244643	1.64	2.11	25.1%												
Sr	5244643	21.3	20.9	1.9%												
Ta	5244643	0.060	0.053	12.4%												
Te	5244643	0.10	0.06													
Th	5244643	1.3	1.3	0.0%												
Ti	5244643	0.03	0.03	0.0%												
Tl	5244643	0.47	0.47	0.0%												
U	5244643	0.406	0.385	5.3%												
V	5244643	20.4	21.2	3.8%												
W	5244643	0.77	0.71	8.1%												
Y	5244643	4.4	4.2	4.7%												
Zn	5244643	63.9	68.7	7.2%												
Zr	5244643	44.3	41.1	7.5%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5244643	0.006	0.003													

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AGAT WORK ORDER: 14U824264

PROJECT NO:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (GTS-2a)															
Parameter	Expect	Actual	Recovery	Limits												
Al	6.96	6.28	90%	90% - 110%												
Ba	186	184	99%	90% - 110%												
Ca	4.01	3.87	97%	90% - 110%												
Cu	88.6	86.6	98%	90% - 110%												
Fe	7.56	7.21	95%	90% - 110%												
K	2.021	1.899	94%	90% - 110%												
Mg	2.412	2.297	95%	90% - 110%												
Mn	1510	1535	102%	90% - 110%												
Na	0.617	0.59	96%	90% - 110%												
Ni	77.1	71.6	93%	90% - 110%												
P	892	871	98%	90% - 110%												
S	0.348	0.351	101%	90% - 110%												
Zn	208	207	99%	90% - 110%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	CRM #1 (GS6D)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.09	6.11	100%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U824264

PROJECT NO:

ATTENTION TO: THOMAS OBRADOVICH

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP-MS
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP-MS
Ba	MIN-200-12020		ICP-MS
Be	MIN-200-12020		ICP-MS
Bi	MIN-200-12020		ICP-MS
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP-MS
Ce	MIN-200-12020		ICP-MS
Co	MIN-200-12020		ICP-MS
Cr	MIN-200-12020		ICP/OES
Cs	MIN-200-12020		ICP-MS
Cu	MIN-200-12020		ICP-MS
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP-MS
Ge	MIN-200-12020		ICP-MS
Hf	MIN-200-12020		ICP-MS
In	MIN-200-12020		ICP-MS
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP-MS
Li	MIN-200-12020		ICP-MS
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP-MS
Na	MIN-200-12020		ICP/OES
Nb	MIN-200-12020		ICP-MS
Ni	MIN-200-12020		ICP-MS
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP-MS
Rb	MIN-200-12020		ICP-MS
Re	MIN-200-12020		ICP-MS
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP-MS
Sc	MIN-200-12020		ICP-MS
Se	MIN-200-12020		ICP-MS
Sn	MIN-200-12020		ICP-MS
Sr	MIN-200-12020		ICP-MS
Ta	MIN-200-12020		ICP-MS
Te	MIN-200-12020		ICP-MS
Th	MIN-200-12020		ICP-MS
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP-MS
U	MIN-200-12020		ICP-MS
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP-MS
Y	MIN-200-12020		ICP-MS
Zn	MIN-200-12020		ICP-MS
Zr	MIN-200-12020		ICP-MS
Sample Login Weight	MIN-12009		BALANCE

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U824264

PROJECT NO:

ATTENTION TO: THOMAS OBRADOVICH

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U827883

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Apr 17, 2014

PAGES (INCLUDING COVER): 9

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

*NOTES

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

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AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Apr 09, 2014 | DATE RECEIVED: Apr 09, 2014 | DATE REPORTED: Apr 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.2	1	0.05	0.01	0.01	0.02	0.01	0.05	0.5	0.01	0.2	0.01
E5172705 (5269790)	0.03	0.12	<0.2	3	0.16	0.02	0.94	0.06	0.91	0.93	27.9	0.59	2.7	9.41
E5172706 (5269791)	0.04	0.17	<0.2	1	0.46	0.04	1.96	0.10	3.14	1.48	12.3	1.48	6.7	24.7
E5172707 (5269792)	0.07	0.54	<0.2	11	0.94	0.04	2.53	0.05	8.70	1.64	26.3	6.89	15.6	14.6
E5172708 (5269793)	0.08	0.66	<0.2	17	0.48	0.02	6.10	0.10	6.90	1.04	24.1	5.26	1.4	7.19
E5172709 (5269794)	0.10	0.29	<0.2	7	0.19	0.07	2.70	0.04	7.53	7.61	19.0	3.06	49.6	9.36
E5437193 (5269795)	0.53	6.22	0.6	486	1.37	0.31	2.02	1.51	10.2	69.5	170	3.05	507	11.1
E5437194 (5269796)	0.50	5.46	0.5	409	1.20	0.07	2.14	25.9	38.2	20.2	72.4	2.60	116	4.32

Analyte:	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Unit:	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.05	0.1	0.005	0.01	0.5	0.1	0.01	1	0.05	0.01	0.1	0.2	10
E5172705 (5269790)	0.45	0.95	<0.1	0.008	0.04	<0.5	0.2	0.62	2500	1.49	0.03	0.3	<0.2	188
E5172706 (5269791)	1.02	1.34	<0.1	0.022	0.09	1.5	0.4	1.15	7490	1.14	0.05	0.4	<0.2	1280
E5172707 (5269792)	1.68	0.85	0.2	0.032	0.30	4.9	0.2	0.80	3580	1.57	0.15	0.6	<0.2	1280
E5172708 (5269793)	2.36	0.66	<0.1	0.048	0.26	4.1	0.3	1.24	2990	1.86	0.15	0.5	<0.2	479
E5172709 (5269794)	1.06	1.58	0.1	0.027	0.15	4.3	0.2	0.50	2420	1.90	0.08	0.4	2.6	822
E5437193 (5269795)	23.1	1.44	1.4	0.242	4.25	4.8	18.7	1.98	798	0.50	0.06	0.8	92.5	291
E5437194 (5269796)	17.0	1.50	3.8	1.25	3.09	18.0	12.4	1.36	765	1.50	0.05	4.7	32.7	640

Analyte:	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID) RDL:	0.1	0.1	0.002	0.01	0.05	0.1	0.5	0.2	0.2	0.05	0.01	0.1	0.01	0.01
E5172705 (5269790)	1.8	1.8	0.005	0.05	0.72	0.3	<0.5	<0.2	9.4	<0.05	0.02	<0.1	<0.01	<0.01
E5172706 (5269791)	1.9	5.3	0.004	0.25	2.95	0.6	<0.5	0.3	39.8	<0.05	0.02	0.1	<0.01	<0.01
E5172707 (5269792)	1.9	23.2	0.005	0.40	1.20	1.0	0.6	0.3	69.4	<0.05	0.01	0.4	0.02	0.06
E5172708 (5269793)	1.9	18.6	0.005	0.08	0.38	1.3	<0.5	2.8	67.8	<0.05	<0.01	0.1	<0.01	0.01
E5172709 (5269794)	1.7	11.1	0.004	1.66	0.58	0.5	1.7	0.4	58.2	<0.05	0.01	0.2	<0.01	0.03
E5437193 (5269795)	11.8	192	0.006	5.57	1.72	42.7	6.2	6.3	86.7	0.07	0.45	0.4	0.19	1.42
E5437194 (5269796)	8.8	151	0.004	2.01	0.82	12.7	2.8	3.4	81.0	0.36	0.13	3.0	0.22	1.05

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AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Apr 09, 2014 | DATE RECEIVED: Apr 09, 2014 | DATE REPORTED: Apr 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	0.5	0.1	0.1	0.5	0.5
E5172705 (5269790)	0.031	<0.5	0.6	2.0	30.0	2.3
E5172706 (5269791)	0.059	<0.5	0.5	6.8	43.2	3.0
E5172707 (5269792)	0.185	<0.5	0.5	10.6	34.7	10.9
E5172708 (5269793)	0.054	<0.5	0.4	10.8	49.0	3.9
E5172709 (5269794)	0.058	<0.5	0.3	4.9	14.4	5.2
E5437193 (5269795)	0.183	269	0.7	10.5	352	49.6
E5437194 (5269796)	0.847	70.2	1.0	14.0	5780	169

Comments: RDL - Reported Detection Limit

5269790-5269796 As, Sb values may be low due to digestion losses.

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Certificate of Analysis

AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

DATE SAMPLED: Apr 09, 2014 | DATE RECEIVED: Apr 09, 2014 | DATE REPORTED: Apr 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5172705 (5269790)	0.60	0.005
E5172706 (5269791)	0.74	0.014
E5172707 (5269792)	0.60	0.005
E5172708 (5269793)	1.02	0.002
E5172709 (5269794)	0.60	0.012
E5437193 (5269795)	1.40	0.004
E5437194 (5269796)	1.86	0.002

Comments: RDL - Reported Detection Limit

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AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag	5269790	0.03	0.05													
Al	5269790	0.12	0.08													
As	5269790	< 0.2	< 0.2	0.0%												
Ba	5269790	3	1													
Be	5269790	0.16	0.15	6.5%												
Bi	5269790	0.02	0.02	0.0%												
Ca	5269790	0.94	0.89	5.5%												
Cd	5269790	0.06	0.04													
Ce	5269790	0.91	0.93	2.2%												
Co	5269790	0.93	0.93	0.0%												
Cr	5269790	27.9	29.0	3.9%												
Cs	5269790	0.587	0.583	0.7%												
Cu	5269790	2.7	1.6													
Fe	5269790	9.41	9.28	1.4%												
Ga	5269790	0.447	0.441	1.4%												
Ge	5269790	0.95	0.39													
Hf	5269790	< 0.1	< 0.1	0.0%												
In	5269790	0.008	0.008	0.0%												
K	5269790	0.04	0.03	28.6%												
La	5269790	< 0.5	< 0.5	0.0%												
Li	5269790	0.2	0.2	0.0%												
Mg	5269790	0.62	0.60	3.3%												
Mn	5269790	2500	2510	0.4%												
Mo	5269790	1.49	1.48	0.7%												
Na	5269790	0.029	0.024	18.9%												
Nb	5269790	0.3	0.3	0.0%												
Ni	5269790	< 0.2	< 0.2	0.0%												
P	5269790	188	179	4.9%												
Pb	5269790	1.8	1.5	18.2%												
Rb	5269790	1.8	1.8	0.0%												
Re	5269790	0.0045	0.0043	4.5%												

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

S	5269790	0.05	0.05	0.0%												
Sb	5269790	0.72	0.71	1.4%												
Sc	5269790	0.3	0.3	0.0%												
Se	5269790	< 0.5	< 0.5	0.0%												
Sn	5269790	< 0.2	< 0.2	0.0%												
Sr	5269790	9.43	9.52	0.9%												
Ta	5269790	< 0.05	< 0.05	0.0%												
Te	5269790	0.02	0.02	0.0%												
Th	5269790	< 0.1	< 0.1	0.0%												
Ti	5269790	< 0.01	< 0.01	0.0%												
Tl	5269790	< 0.01	< 0.01	0.0%												
U	5269790	0.0307	0.0280	9.2%												
V	5269790	< 0.5	< 0.5	0.0%												
W	5269790	0.6	0.6	0.0%												
Y	5269790	2.0	2.0	0.0%												
Zn	5269790	30.0	24.7	19.4%												
Zr	5269790	2.26	2.18	3.6%												

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5269790	0.005	0.002													

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AGAT WORK ORDER: 14U827883

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(201-071) 4 Acid Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (GTS-2a)				CRM #2 (GTS-2a)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Al	6.96	6.28	90%	90% - 110%	6.96	6.4	92%	90% - 110%								
Ba	186	175	94%	90% - 110%	186	181	97%	90% - 110%								
Ca	4.01	3.71	92%	90% - 110%	4.01	3.83	95%	90% - 110%								
Cu	88.6	80.2	91%	90% - 110%	88.6	80.9	91%	90% - 110%								
Fe	7.56	7.01	93%	90% - 110%	7.56	7.21	95%	90% - 110%								
K	2.021	1.823	90%	90% - 110%	2.021	1.888	93%	90% - 110%								
Mg	2.412	2.237	93%	90% - 110%	2.412	2.3	95%	90% - 110%								
Mn	1510	1429	95%	90% - 110%	1510	1507	100%	90% - 110%								
Na	0.617	0.58	94%	90% - 110%	0.617	0.595	96%	90% - 110%								
Ni	77.1	70.2	91%	90% - 110%	77.1	74.8	97%	90% - 110%								
P	892	888	100%	90% - 110%	892	969	109%	90% - 110%								
S	0.348	0.323	93%	90% - 110%	0.348	0.333	96%	90% - 110%								
Zn	208	197	95%	90% - 110%	208	202	97%	90% - 110%								

(202-552) Fire Assay - Trace Au, ICP-OES finish (50g charge) (ppm)

	CRM #1 (GSP7J)				CRM #2 (GTS-2a)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.722	0.657	91%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U827883

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP-MS
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP-MS
Ba	MIN-200-12020		ICP-MS
Be	MIN-200-12020		ICP-MS
Bi	MIN-200-12020		ICP-MS
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP-MS
Ce	MIN-200-12020		ICP-MS
Co	MIN-200-12020		ICP-MS
Cr	MIN-200-12020		ICP/OES
Cs	MIN-200-12020		ICP-MS
Cu	MIN-200-12020		ICP-MS
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP-MS
Ge	MIN-200-12020		ICP-MS
Hf	MIN-200-12020		ICP-MS
In	MIN-200-12020		ICP-MS
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP-MS
Li	MIN-200-12020		ICP-MS
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP-MS
Na	MIN-200-12020		ICP/OES
Nb	MIN-200-12020		ICP-MS
Ni	MIN-200-12020		ICP-MS
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP-MS
Rb	MIN-200-12020		ICP-MS
Re	MIN-200-12020		ICP-MS
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP-MS
Sc	MIN-200-12020		ICP-MS
Se	MIN-200-12020		ICP-MS
Sn	MIN-200-12020		ICP-MS
Sr	MIN-200-12020		ICP-MS
Ta	MIN-200-12020		ICP-MS
Te	MIN-200-12020		ICP-MS
Th	MIN-200-12020		ICP-MS
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP-MS
U	MIN-200-12020		ICP-MS
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP-MS
Y	MIN-200-12020		ICP-MS
Zn	MIN-200-12020		ICP-MS
Zr	MIN-200-12020		ICP-MS
Sample Login Weight	MIN-12009		BALANCE

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U827883

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U896658

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Oct 09, 2014

PAGES (INCLUDING COVER): 9

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 02, 2014 | DATE RECEIVED: Oct 02, 2014 | DATE REPORTED: Oct 09, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5503982 (5881572)	0.3	3.80	59	29	296	2.0	<1	6.13	<0.5	26	41.0	1070	<0.5	5.70
E5503986 (5881573)	<0.2	3.59	12	14	211	1.3	<1	4.81	<0.5	20	35.3	871	4.8	3.77
E5503987 (5881574)	0.2	3.84	6	9	203	1.0	<1	4.73	<0.5	20	36.1	898	12.4	4.03
E5503988 (5881575)	<0.2	1.98	13	<5	47	0.8	<1	2.70	<0.5	6	26.6	175	69.6	8.56
E5503989 (5881576)	<0.2	3.58	4	8	180	1.3	<1	4.72	<0.5	20	36.4	856	1.2	3.77
E5503990 (5881577)	<0.2	0.08	1	<5	4	<0.5	<1	0.06	<0.5	8	0.9	39.4	1.4	0.20

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5503982 (5881572)	17	<1	2	2.72	15	44	7.65	2540	5.2	<0.01	554	2070	5.1	485
E5503986 (5881573)	12	<1	<1	1.44	12	45	7.44	1230	2.8	<0.01	454	1390	15.4	231
E5503987 (5881574)	15	2	<1	1.30	12	47	7.71	1300	3.1	<0.01	462	1400	10.2	191
E5503988 (5881575)	11	<1	<1	0.59	5	4	2.87	1160	4.0	<0.01	85.2	460	9.4	91
E5503989 (5881576)	12	<1	2	1.36	12	37	7.86	1050	2.5	<0.01	453	1360	22.9	224
E5503990 (5881577)	<5	<1	<1	0.02	4	<1	0.08	18	1.2	<0.01	7.8	22	1.4	<10

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5503982 (5881572)	0.074	<1	15.2	<10	10	486	<10	<10	<5	0.20	<5	<5	103	<1
E5503986 (5881573)	0.058	<1	13.5	<10	<5	569	<10	<10	<5	0.12	6	<5	103	<1
E5503987 (5881574)	0.057	<1	13.7	<10	9	524	<10	<10	<5	0.11	<5	<5	107	<1
E5503988 (5881575)	1.21	<1	4.7	<10	<5	234	<10	<10	<5	0.09	<5	<5	42.5	<1
E5503989 (5881576)	0.060	<1	12.1	<10	<5	639	<10	<10	<5	0.11	<5	<5	94.2	<1
E5503990 (5881577)	<0.005	<1	<0.5	<10	<5	9.1	<10	<10	<5	<0.01	<5	<5	2.1	<1

Certified By: Ron Cardinall

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Certificate of Analysis

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 02, 2014 | DATE RECEIVED: Oct 02, 2014 | DATE REPORTED: Oct 09, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
E5503982 (5881572)	8	67.2	11
E5503986 (5881573)	6	57.8	5
E5503987 (5881574)	6	66.5	<5
E5503988 (5881575)	3	36.0	<5
E5503989 (5881576)	6	68.1	<5
E5503990 (5881577)	<1	5.0	<5

Comments: RDL - Reported Detection Limit

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Certificate of Analysis

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

DATE SAMPLED: Oct 02, 2014 | DATE RECEIVED: Oct 02, 2014 | DATE REPORTED: Oct 09, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
E5503982 (5881572)	2.42	<0.001	0.002	<0.005
E5503986 (5881573)	0.46	<0.001	0.003	<0.005
E5503987 (5881574)	0.84	<0.001	0.003	<0.005
E5503988 (5881575)	0.62	0.001	<0.001	<0.005
E5503989 (5881576)	1.76	<0.001	0.002	<0.005
E5503990 (5881577)	0.32	<0.001	<0.001	<0.005

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag	5881572	0.3	< 0.2													
Al	5881572	3.80	3.72	2.1%												
As	5881572	59	37													
B	5881572	29	21													
Ba	5881572	296	285	3.8%												
Be	5881572	2.0	2.0	0.0%												
Bi	5881572	< 1	< 1	0.0%												
Ca	5881572	6.13	5.76	6.2%												
Cd	5881572	< 0.5	< 0.5	0.0%												
Ce	5881572	26	25	3.9%												
Co	5881572	41.0	37.1	10.0%												
Cr	5881572	1070	1040	2.8%												
Cu	5881572	< 0.5	< 0.5	0.0%												
Fe	5881572	5.70	5.60	1.8%												
Ga	5881572	17	16	6.1%												
Hg	5881572	< 1	< 1	0.0%												
In	5881572	2	< 1													
K	5881572	2.72	2.53	7.2%												
La	5881572	15	14	6.9%												
Li	5881572	44	43	2.3%												
Mg	5881572	7.65	7.51	1.8%												
Mn	5881572	2540	2480	2.4%												
Mo	5881572	5.2	1.9													
Na	5881572	< 0.01	< 0.01	0.0%												
Ni	5881572	554	533	3.9%												
P	5881572	2070	2050	1.0%												
Pb	5881572	5.1	8.2													
Rb	5881572	485	464	4.4%												
S	5881572	0.074	0.076	2.7%												
Sb	5881572	< 1	< 1	0.0%												
Sc	5881572	15.2	14.9	2.0%												

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

Se	5881572	< 10	< 10	0.0%												
Sn	5881572	10	7													
Sr	5881572	486	477	1.9%												
Ta	5881572	< 10	< 10	0.0%												
Te	5881572	< 10	< 10	0.0%												
Th	5881572	< 5	< 5	0.0%												
Ti	5881572	0.20	0.20	0.0%												
Tl	5881572	< 5	< 5	0.0%												
U	5881572	< 5	< 5	0.0%												
V	5881572	103	101	2.0%												
W	5881572	< 1	< 1	0.0%												
Y	5881572	8	8	0.0%												
Zn	5881572	67.2	65.6	2.4%												
Zr	5881572	11	11	0.0%												
(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)																
	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5881577	< 0.001	< 0.001	0.0%												
Pd	5881577	< 0.001	< 0.001	0.0%												
Pt	5881577	< 0.005	< 0.005	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U896658

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	CRM #1 (ref.CFRM-100)															
Parameter	Expect	Actual	Recovery	Limits												
Co	184	167	90%	90% - 110%												
Cu	3494	3496	100%	90% - 110%												
Ni	2985	2712	91%	90% - 110%												

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

	CRM #1 (ref.1P5K)															
Parameter	Expect	Actual	Recovery	Limits												
Au	1.44	1.55	108%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U896658

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U896658

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Pd	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES
Pt	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U897891

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Oct 10, 2014

PAGES (INCLUDING COVER): 8

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*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U897891

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Oct 10, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5503983 (5895367)	<0.2	3.07	15	<5	242	1.1	<1	0.75	0.8	15	9.3	31.6	28.3	12.5
E5503984 (5895368)	0.4	3.80	4	<5	395	1.3	<1	1.01	0.6	34	18.0	76.2	181	9.39
E5503985 (5895369)	0.2	4.38	<1	<5	337	1.5	<1	4.57	0.9	16	34.8	920	3.7	6.10

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5503983 (5895367)	20	2	<1	2.81	10	22	1.58	236	4.6	0.01	12.3	383	6.3	485
E5503984 (5895368)	18	6	<1	3.16	20	30	2.86	277	3.0	0.01	76.6	601	57.4	584
E5503985 (5895369)	17	<1	1	2.79	11	52	7.17	1390	3.0	<0.01	466	1410	3.5	491

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5503983 (5895367)	1.62	2	4.7	<10	5	79.8	<10	<10	8	0.11	<5	<5	43.9	<1
E5503984 (5895368)	0.763	3	6.8	<10	7	98.9	<10	<10	9	0.17	<5	<5	58.2	<1
E5503985 (5895369)	0.067	<1	15.4	<10	10	518	<10	<10	<5	0.23	<5	<5	111	<1

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
E5503983 (5895367)	3	64.8	<5
E5503984 (5895368)	4	82.7	<5
E5503985 (5895369)	6	94.8	<5

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

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Certificate of Analysis

AGAT WORK ORDER: 14U897891

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Oct 10, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
E5503983 (5895367)	2.32	0.008	0.001	0.005
E5503984 (5895368)	2.56	0.007	<0.001	0.006
E5503985 (5895369)	2.08	<0.001	0.002	<0.005

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U897891

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag		0.3	0.3	0.0%												
Al		0.927	0.956	3.1%												
As		21	18	15.4%												
B		< 5	< 5	0.0%												
Ba		43	46	6.7%												
Be		< 0.5	< 0.5	0.0%												
Bi		< 1	< 1	0.0%												
Ca		3.01	3.01	0.0%												
Cd		< 0.5	< 0.5	0.0%												
Ce		20	21	4.9%												
Co		18.3	18.7	2.2%												
Cr		57.3	58.8	2.6%												
Cu		66.2	69.0	4.1%												
Fe		3.04	3.12	2.6%												
Ga		5	5	0.0%												
Hg		2	< 1													
In		1	1	0.0%												
K		0.192	0.197	2.6%												
La		10	10	0.0%												
Li		14	14	0.0%												
Mg		1.57	1.62	3.1%												
Mn		754	774	2.6%												
Mo		61.6	65.0	5.4%												
Na		0.03	0.03	0.0%												
Ni		64.4	65.5	1.7%												
P		774	769	0.6%												
Pb		6.8	7.0	2.9%												
Rb		< 10	< 10	0.0%												
S		0.398	0.412	3.5%												
Sb		3	2													
Sc		6.85	7.02	2.5%												

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U897891

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

Se		< 10	< 10	0.0%												
Sn		< 5	< 5	0.0%												
Sr		212	217	2.3%												
Ta		< 10	< 10	0.0%												
Te		< 10	< 10	0.0%												
Th		< 5	< 5	0.0%												
Ti		< 0.01	< 0.01	0.0%												
Tl		< 5	< 5	0.0%												
U		< 5	< 5	0.0%												
V		28.4	29.0	2.1%												
W		< 1	< 1	0.0%												
Y		8	8	0.0%												
Zn		39.8	41.3	3.7%												
Zr		< 5	< 5	0.0%												
(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)																
	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5895367	0.0077	0.0059	26.5%												
Pd	5895367	0.001	< 0.001													
Pt	5895367	0.005	< 0.005													

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U897891

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	CRM #1 (ref.CFRM-100)															
Parameter	Expect	Actual	Recovery	Limits												
Co	184	177	96%	90% - 110%												
Cu	3494	3453	99%	90% - 110%												
Ni	2985	2818	94%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U897891

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U897891

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Pd	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES
Pt	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U897893

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Nov 17, 2014

PAGES (INCLUDING COVER): 11

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Nov 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
5503960 (5895417)	<0.2	0.27	13	<5	<1	<0.5	<1	1.80	<0.5	3	2.2	3.4	4.7	9.75
5503961 (5895418)	<0.2	0.12	15	<5	<1	<0.5	<1	1.49	<0.5	1	2.1	45.6	1.4	10.6
5503962 (5895419)	<0.2	0.24	12	<5	<1	<0.5	<1	1.78	<0.5	3	1.9	44.9	1.7	8.11
5503963 (5895420)	<0.2	0.74	10	<5	<1	0.6	<1	1.65	<0.5	2	2.8	3.8	1.7	12.6
5503964 (5895421)	<0.2	0.99	34	<5	<1	0.5	<1	0.98	<0.5	3	2.5	25.4	2.1	15.5
5503965 (5895422)	<0.2	0.98	35	<5	<1	0.6	<1	1.53	<0.5	3	2.6	3.0	3.5	19.3
5503966 (5895423)	<0.2	1.17	20	<5	<1	<0.5	<1	0.91	<0.5	4	2.7	27.0	<0.5	14.5
5503967 (5895424)	<0.2	1.38	<1	<5	15	0.6	3	0.61	<0.5	4	3.4	4.6	<0.5	23.1
5503968 (5895425)	<0.2	1.82	9	<5	299	0.6	<1	0.54	<0.5	2	2.8	19.5	<0.5	18.4
5503969 (5895426)	<0.2	0.60	8	<5	<1	<0.5	<1	0.57	<0.5	<1	1.7	0.9	<0.5	16.7
5503970 (5895427)	<0.2	0.77	7	<5	10	<0.5	<1	0.41	<0.5	3	2.3	23.0	3.2	16.5
5503971 (5895428)	<0.2	2.42	3	<5	<1	<0.5	<1	0.41	<0.5	10	6.6	14.7	3.7	7.78
5503972 (5895429)	<0.2	3.95	6	<5	<1	<0.5	<1	0.93	<0.5	9	10.5	31.9	9.9	13.2
5503973 (5895430)	<0.2	2.82	1	<5	<1	0.6	<1	3.02	<0.5	4	4.1	10.0	3.5	11.9
5503974 (5895431)	<0.2	1.50	12	<5	2	0.6	<1	3.02	<0.5	3	2.9	16.5	1.3	21.9
5503975 (5895432)	<0.2	1.32	4	<5	<1	0.5	<1	3.41	<0.5	3	2.8	2.3	<0.5	19.5
5503976 (5895433)	<0.2	2.06	13	<5	<1	0.6	<1	3.38	<0.5	3	4.2	19.1	6.2	18.1
5503977 (5895434)	<0.2	1.37	9	<5	<1	0.6	<1	3.45	0.5	5	1.9	4.8	2.0	18.3
5503978 (5895435)	<0.2	2.12	10	<5	<1	0.6	<1	3.64	<0.5	4	5.6	19.0	7.0	13.8
5503979 (5895436)	0.3	2.41	9	<5	<1	1.0	<1	4.41	<0.5	4	7.2	5.0	12.4	12.2
5503980 (5895437)	<0.2	2.81	6	<5	<1	0.5	<1	2.55	<0.5	5	5.5	26.6	5.7	12.7
5503981 (5895438)	76.0	1.50	324	<5	48	<0.5	5	1.39	29.4	7	19.5	25.8	1180	7.00

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Certificate of Analysis

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Nov 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
5503960 (5895417)	11	4	<1	0.11	3	<1	0.81	2150	3.6	0.04	4.2	377	1.7	<10
5503961 (5895418)	10	<1	1	0.06	3	<1	0.84	1980	5.0	0.02	4.4	300	<0.5	<10
5503962 (5895419)	8	<1	2	0.07	3	<1	0.76	1530	5.1	0.03	3.7	311	1.1	<10
5503963 (5895420)	14	2	<1	0.07	3	<1	1.07	1990	5.6	0.03	4.2	347	<0.5	<10
5503964 (5895421)	19	4	<1	0.11	4	1	1.19	2020	6.1	0.04	5.7	184	<0.5	<10
5503965 (5895422)	23	5	<1	0.25	5	1	1.55	2660	6.6	0.10	4.6	343	<0.5	17
5503966 (5895423)	15	3	<1	0.05	4	1	1.14	1600	5.7	0.02	5.2	338	<0.5	<10
5503967 (5895424)	22	6	<1	0.12	5	1	1.58	1950	5.9	0.05	7.1	548	<0.5	<10
5503968 (5895425)	22	4	10	0.14	4	2	1.34	1410	4.5	0.06	5.4	412	<0.5	10
5503969 (5895426)	16	3	<1	0.08	3	<1	0.88	1490	6.4	0.03	2.4	315	<0.5	<10
5503970 (5895427)	14	2	3	0.18	4	1	0.85	1150	5.1	0.07	5.2	491	<0.5	12
5503971 (5895428)	10	1	1	<0.01	6	5	0.84	179	3.4	<0.01	12.4	733	<0.5	<10
5503972 (5895429)	21	2	2	<0.01	7	6	1.33	443	5.3	<0.01	16.4	385	<0.5	<10
5503973 (5895430)	23	1	<1	0.05	4	3	1.18	1140	6.3	0.02	6.6	427	<0.5	<10
5503974 (5895431)	24	3	<1	0.14	5	1	0.92	1260	6.6	0.06	6.3	613	<0.5	10
5503975 (5895432)	21	5	<1	0.09	5	1	0.89	1600	7.2	0.04	4.8	593	<0.5	<10
5503976 (5895433)	23	4	<1	0.08	4	2	1.07	1930	6.8	0.04	7.4	631	<0.5	<10
5503977 (5895434)	21	2	<1	0.03	6	2	1.00	1690	7.1	0.02	5.4	620	<0.5	<10
5503978 (5895435)	19	5	<1	0.04	4	2	1.14	1630	5.5	0.02	7.6	394	4.3	<10
5503979 (5895436)	21	<1	1	0.02	4	3	1.43	1720	5.6	0.01	7.9	484	<0.5	<10
5503980 (5895437)	20	<1	<1	0.01	5	3	1.41	1140	6.0	<0.01	9.6	521	<0.5	<10
5503981 (5895438)	12	3	1	0.15	4	19	1.63	1520	6.4	<0.01	17.7	299	>10000	<10

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Certificate of Analysis

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Nov 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
5503960 (5895417)	0.424	3	<0.5	28	<5	50.5	<10	<10	<5	<0.01	<5	<5	13.7	<1
5503961 (5895418)	0.354	2	<0.5	36	<5	53.1	<10	<10	6	<0.01	<5	<5	12.6	<1
5503962 (5895419)	0.278	4	<0.5	39	<5	60.9	<10	<10	<5	<0.01	<5	<5	12.6	<1
5503963 (5895420)	0.366	<1	0.8	50	<5	62.9	<10	<10	6	<0.01	<5	<5	19.0	<1
5503964 (5895421)	0.477	2	0.8	31	<5	45.9	<10	<10	6	<0.01	<5	<5	28.8	<1
5503965 (5895422)	0.346	5	0.9	62	<5	66.0	<10	<10	6	<0.01	<5	<5	27.4	<1
5503966 (5895423)	0.275	1	1.0	30	<5	41.7	<10	<10	6	<0.01	<5	<5	27.3	<1
5503967 (5895424)	0.421	2	1.2	62	<5	47.5	<10	<10	7	<0.01	12	<5	34.7	5
5503968 (5895425)	0.291	2	0.7	42	<5	44.1	<10	<10	7	<0.01	<5	<5	53.6	<1
5503969 (5895426)	0.166	<1	<0.5	38	<5	38.8	<10	<10	<5	<0.01	<5	<5	26.8	3
5503970 (5895427)	0.064	2	0.6	41	<5	35.2	<10	<10	7	<0.01	<5	<5	32.4	2
5503971 (5895428)	0.290	2	2.3	14	<5	19.2	<10	<10	<5	0.01	<5	<5	30.9	2
5503972 (5895429)	0.482	3	4.2	33	<5	32.4	<10	<10	6	0.02	<5	<5	54.1	2
5503973 (5895430)	0.204	3	2.5	19	<5	105	<10	<10	5	0.01	<5	<5	53.6	<1
5503974 (5895431)	0.124	4	1.3	41	<5	131	<10	<10	8	0.01	7	<5	33.8	2
5503975 (5895432)	0.095	4	0.9	43	<5	155	<10	<10	<5	<0.01	<5	<5	32.9	6
5503976 (5895433)	0.372	<1	1.6	46	<5	200	<10	<10	6	0.01	<5	<5	28.6	5
5503977 (5895434)	0.117	<1	1.2	43	<5	153	<10	<10	6	0.01	<5	<5	31.1	6
5503978 (5895435)	0.514	<1	2.0	21	<5	123	<10	<10	<5	0.01	<5	<5	35.1	<1
5503979 (5895436)	0.897	3	2.2	36	<5	126	<10	<10	<5	0.01	<5	<5	50.5	<1
5503980 (5895437)	0.367	1	2.7	40	<5	52.4	<10	<10	<5	0.01	<5	<5	48.0	<1
5503981 (5895438)	3.91	81	2.5	40	7	38.6	<10	<10	<5	<0.01	6	<5	41.2	<1

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Certificate of Analysis

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Nov 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Y	Zn	Zr	Pb-OL
Unit:	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	1	0.5	5	0.01
5503960 (5895417)	4	9.8	<5	
5503961 (5895418)	3	10.2	<5	
5503962 (5895419)	3	8.8	<5	
5503963 (5895420)	4	16.9	<5	
5503964 (5895421)	3	19.2	<5	
5503965 (5895422)	4	20.9	<5	
5503966 (5895423)	3	19.0	<5	
5503967 (5895424)	4	26.2	<5	
5503968 (5895425)	3	27.6	<5	
5503969 (5895426)	2	20.1	<5	
5503970 (5895427)	3	25.2	<5	
5503971 (5895428)	2	39.8	<5	
5503972 (5895429)	3	56.6	<5	
5503973 (5895430)	4	37.9	<5	
5503974 (5895431)	5	24.3	<5	
5503975 (5895432)	4	22.2	<5	
5503976 (5895433)	5	29.3	<5	
5503977 (5895434)	6	26.0	<5	
5503978 (5895435)	5	46.5	<5	
5503979 (5895436)	8	35.2	<5	
5503980 (5895437)	5	39.1	<5	
5503981 (5895438)	5	2620	<5	1.05

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-055) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Oct 06, 2014 | DATE RECEIVED: Oct 03, 2014 | DATE REPORTED: Nov 17, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
5503960 (5895417)	2.58	0.003	<0.001	<0.005
5503961 (5895418)	2.54	0.001	<0.001	0.006
5503962 (5895419)	2.48	0.002	<0.001	<0.005
5503963 (5895420)	2.36	0.005	<0.001	<0.005
5503964 (5895421)	2.32	0.003	<0.001	<0.005
5503965 (5895422)	2.32	0.003	<0.001	<0.005
5503966 (5895423)	2.58	0.004	<0.001	<0.005
5503967 (5895424)	2.52	0.003	<0.001	<0.005
5503968 (5895425)	2.36	0.002	<0.001	<0.005
5503969 (5895426)	2.24	0.001	<0.001	<0.005
5503970 (5895427)	2.62	0.001	<0.001	<0.005
5503971 (5895428)	2.26	0.001	<0.001	<0.005
5503972 (5895429)	1.76	0.001	<0.001	<0.005
5503973 (5895430)	2.42	<0.001	<0.001	<0.005
5503974 (5895431)	2.92	0.002	<0.001	<0.005
5503975 (5895432)	2.72	<0.001	<0.001	<0.005
5503976 (5895433)	2.44	0.002	<0.001	<0.005
5503977 (5895434)	2.74	0.002	<0.001	<0.005
5503978 (5895435)	2.54	0.002	<0.001	<0.005
5503979 (5895436)	2.36	0.005	<0.001	<0.005
5503980 (5895437)	2.48	0.004	<0.001	<0.005
5503981 (5895438)	0.08	2.40	<0.001	<0.005

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag	5895417	< 0.2	< 0.2	0.0%												
Al	5895417	0.27	0.27	0.0%												
As	5895417	13	12	8.0%												
B	5895417	< 5	< 5	0.0%												
Ba	5895417	< 1	1													
Be	5895417	< 0.5	< 0.5	0.0%												
Bi	5895417	< 1	< 1	0.0%												
Ca	5895417	1.80	1.77	1.7%												
Cd	5895417	< 0.5	< 0.5	0.0%												
Ce	5895417	3	3	0.0%												
Co	5895417	2.2	2.4	8.7%												
Cr	5895417	3.44	4.12	18.0%												
Cu	5895417	4.7	3.9	18.6%												
Fe	5895417	9.75	9.65	1.0%												
Ga	5895417	11	12	8.7%												
Hg	5895417	4	< 1													
In	5895417	< 1	< 1	0.0%												
K	5895417	0.107	0.105	1.9%												
La	5895417	3	3	0.0%												
Li	5895417	< 1	< 1	0.0%												
Mg	5895417	0.81	0.80	1.2%												
Mn	5895417	2150	2130	0.9%												
Mo	5895417	3.61	4.40	19.7%												
Na	5895417	0.04	0.04	0.0%												
Ni	5895417	4.19	3.71	12.2%												
P	5895417	377	390	3.4%												
Pb	5895417	1.68	1.59	5.5%												
Rb	5895417	< 10	< 10	0.0%												
S	5895417	0.424	0.419	1.2%												
Sb	5895417	3	< 1													
Sc	5895417	< 0.5	< 0.5	0.0%												

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

Se	5895417	28	21	28.6%												
Sn	5895417	< 5	< 5	0.0%												
Sr	5895417	50.5	49.9	1.2%												
Ta	5895417	< 10	< 10	0.0%												
Te	5895417	< 10	< 10	0.0%												
Th	5895417	5	5	0.0%												
Ti	5895417	< 0.01	< 0.01	0.0%												
Tl	5895417	< 5	< 5	0.0%												
U	5895417	< 5	< 5	0.0%												
V	5895417	13.7	13.7	0.0%												
W	5895417	< 1	< 1	0.0%												
Y	5895417	4	4	0.0%												
Zn	5895417	9.8	8.3	16.6%												
Zr	5895417	< 5	< 5	0.0%												
(202-055) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish																
	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5895417	0.003	0.003	0.0%												
Pd	5895417	< 0.001	< 0.001	0.0%												
Pt	5895417	< 0.005	< 0.005	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U897893

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	CRM #1 (ref.CFRM-100)				CRM #2 (ref.CFRM-100)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Co	184	172	93%	90% - 110%	184	172	94%	90% - 110%								
Cu	3494	3417	98%	90% - 110%	3494	3310	95%	90% - 110%								
Ni	2985	2742	92%	90% - 110%	2985	2760	92%	90% - 110%								

(202-055) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

	CRM #1 (ref.1P5K)				CRM #2 (ref.CFRM-100)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.46	101%	90% - 110%												

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U897893

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Pb-OL	MIN-200-12002/12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U897893

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Pd	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES
Pt	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U904409

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Nov 24, 2014

PAGES (INCLUDING COVER): 11

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 20, 2014 | DATE RECEIVED: Oct 20, 2014 | DATE REPORTED: Nov 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5503991 (5963154)	<0.2	6.14	<1	14	492	1.4	<1	0.21	0.7	41	17.5	4.6	<0.5	11.0
E5503992 (5963155)	<0.2	3.10	17	<5	411	1.4	<1	3.61	0.8	58	43.8	5.9	114	6.56
E5503993 (5963156)	<0.2	2.70	<1	<5	862	1.3	<1	1.09	0.7	30	43.9	5.4	115	6.09
E5503994 (5963157)	<0.2	3.92	16	<5	131	<0.5	<1	1.90	0.8	52	30.8	3.8	30.4	8.38
E5503995 (5963158)	<0.2	3.20	11	<5	393	1.5	<1	3.62	0.7	55	45.4	3.4	95.0	6.53
E5503996 (5963159)	<0.2	3.05	28	<5	214	<0.5	<1	4.01	0.8	51	45.2	2.8	110	6.31
E5503997 (5963160)	<0.2	2.22	<1	<5	293	<0.5	<1	0.58	<0.5	32	13.2	107	5.0	4.01
E5503998 (5963161)	<0.2	1.12	3	<5	148	<0.5	<1	1.66	<0.5	34	9.2	56.1	20.2	1.98
E5503999 (5963162)	<0.2	0.94	<1	<5	179	<0.5	<1	1.26	<0.5	28	5.9	42.3	9.7	1.57
E5504000 (5963163)	<0.2	0.92	<1	<5	106	<0.5	<1	1.75	<0.5	30	6.9	30.3	3.6	1.59
E5504001 (5963164)	<0.2	0.78	<1	<5	96	<0.5	<1	1.41	<0.5	30	5.8	34.9	4.5	1.38
E5504002 (5963165)	<0.2	0.71	1	<5	115	<0.5	<1	0.39	<0.5	11	6.3	19.6	14.2	1.09
E5504003 (5963166)	<0.2	0.61	2	<5	111	<0.5	<1	2.87	<0.5	14	4.2	16.7	2.3	0.84
E5504004 (5963167)	<0.2	0.61	2	<5	77	<0.5	<1	2.13	<0.5	26	4.1	26.2	13.5	0.95
E5504005 (5963168)	<0.2	0.54	2	<5	95	<0.5	<1	4.02	<0.5	12	5.2	14.9	17.2	0.74
E5504006 (5963169)	<0.2	0.69	<1	<5	89	<0.5	<1	1.94	<0.5	25	5.8	36.9	11.5	1.20
E5504007 (5963170)	<0.2	0.69	<1	<5	93	<0.5	<1	1.11	<0.5	12	5.1	13.7	4.0	0.94
E5504008 (5963171)	<0.2	0.07	1	<5	2	<0.5	<1	0.01	<0.5	7	1.1	28.9	15.4	0.16
E5504009 (5963172)	2.2	2.55	93	<5	97	<0.5	3	1.83	1.6	31	175	161	3550	6.33

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 20, 2014 | DATE RECEIVED: Oct 20, 2014 | DATE REPORTED: Nov 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5503991 (5963154)	23	<1	<1	1.57	23	43	3.96	398	3.9	0.01	40.4	796	1.7	181
E5503992 (5963155)	12	<1	<1	1.97	30	28	2.14	1030	1.4	0.03	40.7	842	10.6	386
E5503993 (5963156)	<5	<1	<1	2.02	16	26	1.92	916	2.4	0.04	41.5	936	2.6	141
E5503994 (5963157)	12	<1	<1	0.44	28	28	2.40	533	2.7	0.02	40.0	757	2.9	52
E5503995 (5963158)	11	1	<1	2.01	29	29	2.34	1090	<0.5	0.03	40.8	883	12.7	400
E5503996 (5963159)	9	<1	<1	0.98	27	25	2.18	952	1.7	0.03	40.8	827	2.3	140
E5503997 (5963160)	<5	<1	<1	1.40	16	23	1.91	274	2.1	<0.01	26.2	1380	<0.5	152
E5503998 (5963161)	<5	<1	1	0.99	18	11	0.93	316	<0.5	0.04	14.4	793	3.7	97
E5503999 (5963162)	<5	<1	<1	0.81	15	9	0.79	279	0.5	0.05	10.0	622	61.9	65
E5504000 (5963163)	<5	<1	<1	0.75	17	8	0.69	296	0.5	0.04	9.6	578	<0.5	89
E5504001 (5963164)	<5	<1	<1	0.65	17	7	0.57	225	<0.5	0.05	9.6	565	1.2	62
E5504002 (5963165)	<5	<1	<1	0.67	5	6	0.41	103	2.0	<0.01	8.7	594	6.9	70
E5504003 (5963166)	<5	<1	<1	0.58	7	5	0.32	330	<0.5	<0.01	6.4	624	1.3	66
E5504004 (5963167)	<5	<1	<1	0.53	15	5	0.35	265	<0.5	0.03	7.3	548	<0.5	57
E5504005 (5963168)	<5	<1	<1	0.51	6	4	0.24	254	<0.5	<0.01	7.3	528	9.8	61
E5504006 (5963169)	<5	<1	<1	0.62	15	5	0.41	269	1.1	0.03	8.6	546	1.4	73
E5504007 (5963170)	<5	<1	<1	0.59	6	6	0.36	158	<0.5	0.01	8.4	553	0.6	68
E5504008 (5963171)	<5	<1	<1	0.01	4	<1	0.01	12	1.0	<0.01	14.3	24	<0.5	<10
E5504009 (5963172)	<5	<1	<1	0.36	18	12	2.12	533	6.2	0.04	2880	1230	4.8	41

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 20, 2014 | DATE RECEIVED: Oct 20, 2014 | DATE REPORTED: Nov 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5503991 (5963154)	<0.005	<1	18.1	<10	<5	16.4	<10	<10	<5	0.29	<5	<5	211	4
E5503992 (5963155)	0.078	<1	18.0	<10	<5	354	<10	<10	<5	0.36	<5	<5	207	4
E5503993 (5963156)	0.064	<1	3.3	<10	<5	84.1	<10	<10	<5	0.31	<5	<5	138	3
E5503994 (5963157)	0.006	<1	13.5	<10	<5	167	<10	<10	<5	0.12	<5	<5	175	3
E5503995 (5963158)	0.052	<1	18.2	<10	<5	367	<10	<10	<5	0.36	<5	<5	207	2
E5503996 (5963159)	0.045	<1	9.9	<10	<5	349	<10	<10	<5	0.19	<5	<5	156	2
E5503997 (5963160)	<0.005	<1	2.5	<10	<5	40.5	<10	<10	<5	0.16	<5	<5	30.8	4
E5503998 (5963161)	0.017	<1	3.0	<10	<5	109	<10	<10	<5	0.12	<5	<5	33.5	4
E5503999 (5963162)	<0.005	<1	1.6	<10	<5	76.4	<10	<10	<5	0.10	<5	<5	22.2	3
E5504000 (5963163)	<0.005	<1	1.1	<10	<5	75.8	<10	<10	<5	0.10	<5	<5	14.5	3
E5504001 (5963164)	<0.005	<1	1.3	<10	<5	50.9	<10	<10	<5	0.09	<5	<5	14.4	3
E5504002 (5963165)	0.036	<1	<0.5	<10	<5	14.5	<10	<10	<5	0.05	<5	<5	5.2	3
E5504003 (5963166)	<0.005	<1	<0.5	<10	<5	120	<10	<10	<5	0.04	<5	<5	4.4	2
E5504004 (5963167)	<0.005	<1	<0.5	<10	<5	84.9	<10	<10	<5	0.06	<5	<5	6.4	3
E5504005 (5963168)	0.062	<1	<0.5	<10	<5	116	<10	<10	<5	0.03	<5	<5	3.5	1
E5504006 (5963169)	0.035	<1	0.7	<10	<5	87.5	<10	<10	<5	0.07	<5	<5	11.4	3
E5504007 (5963170)	<0.005	<1	<0.5	<10	<5	45.4	<10	<10	<5	0.04	<5	<5	6.2	3
E5504008 (5963171)	0.010	<1	<0.5	<10	<5	3.1	<10	<10	<5	<0.01	<5	<5	<0.5	<1
E5504009 (5963172)	1.60	<1	3.1	<10	<5	165	<10	<10	<5	0.09	<5	<5	86.9	4

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Certificate of Analysis

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 20, 2014 | DATE RECEIVED: Oct 20, 2014 | DATE REPORTED: Nov 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
E5503991 (5963154)	7	135	6
E5503992 (5963155)	9	88.5	6
E5503993 (5963156)	5	96.2	<5
E5503994 (5963157)	6	85.3	<5
E5503995 (5963158)	8	94.3	7
E5503996 (5963159)	8	106	6
E5503997 (5963160)	5	97.4	9
E5503998 (5963161)	4	55.0	9
E5503999 (5963162)	4	50.1	6
E5504000 (5963163)	4	35.9	7
E5504001 (5963164)	4	30.9	9
E5504002 (5963165)	3	22.3	6
E5504003 (5963166)	4	17.1	<5
E5504004 (5963167)	4	19.2	6
E5504005 (5963168)	4	12.6	<5
E5504006 (5963169)	3	24.2	7
E5504007 (5963170)	3	20.4	7
E5504008 (5963171)	<1	1.1	<5
E5504009 (5963172)	5	72.1	<5

Comments: RDL - Reported Detection Limit

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Certificate of Analysis

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

DATE SAMPLED: Oct 20, 2014 | DATE RECEIVED: Oct 20, 2014 | DATE REPORTED: Nov 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
E5503991 (5963154)	2.10	<0.001	<0.001	<0.005
E5503992 (5963155)	2.10	0.002	<0.001	<0.005
E5503993 (5963156)	2.46	<0.001	<0.001	<0.005
E5503994 (5963157)	0.66	<0.001	<0.001	<0.005
E5503995 (5963158)	0.48	0.002	<0.001	<0.005
E5503996 (5963159)	0.50	0.002	<0.001	<0.005
E5503997 (5963160)	0.44	<0.001	<0.001	<0.005
E5503998 (5963161)	0.44	<0.001	<0.001	<0.005
E5503999 (5963162)	0.40	<0.001	<0.001	<0.005
E5504000 (5963163)	0.62	<0.001	<0.001	<0.005
E5504001 (5963164)	0.44	<0.001	<0.001	<0.005
E5504002 (5963165)	0.46	<0.001	<0.001	<0.005
E5504003 (5963166)	0.46	<0.001	<0.001	<0.005
E5504004 (5963167)	0.72	<0.001	<0.001	<0.005
E5504005 (5963168)	0.48	0.013	<0.001	<0.005
E5504006 (5963169)	0.66	<0.001	<0.001	<0.005
E5504007 (5963170)	0.86	<0.001	<0.001	<0.005
E5504008 (5963171)	0.34	<0.001	<0.001	<0.005
E5504009 (5963172)	0.08	0.169	0.399	0.321

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Ag	5963154	< 0.2	< 0.2	0.0%												
Al	5963154	6.14	6.19	0.8%												
As	5963154	< 1	< 1	0.0%												
B	5963154	14	15	6.9%												
Ba	5963154	492	496	0.8%												
Be	5963154	1.4	1.4	0.0%												
Bi	5963154	< 1	< 1	0.0%												
Ca	5963154	0.213	0.216	1.4%												
Cd	5963154	0.7	0.8	13.3%												
Ce	5963154	41	43	4.8%												
Co	5963154	17.5	18.6	6.1%												
Cr	5963154	4.6	4.6	0.0%												
Cu	5963154	< 0.5	< 0.5	0.0%												
Fe	5963154	11.0	10.9	0.9%												
Ga	5963154	23	23	0.0%												
Hg	5963171	< 1	< 1	0.0%												
In	5963154	< 1	< 1	0.0%												
K	5963154	1.57	1.53	2.6%												
La	5963154	23	23	0.0%												
Li	5963154	43	44	2.3%												
Mg	5963154	3.96	4.01	1.3%												
Mn	5963154	398	403	1.2%												
Mo	5963171	1.0	0.7													
Na	5963154	0.01	0.01	0.0%												
Ni	5963154	40.4	40.8	1.0%												
P	5963154	796	824	3.5%												
Pb	5963171	< 0.5	< 0.5	0.0%												
Rb	5963154	181	181	0.0%												
S	5963154	< 0.005	< 0.005	0.0%												
Sb	5963154	< 1	< 1	0.0%												
Sc	5963154	18.1	18.3	1.1%												

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

Se	5963154	< 10	< 10	0.0%												
Sn	5963154	< 5	< 5	0.0%												
Sr	5963154	16.4	16.2	1.2%												
Ta	5963154	< 10	< 10	0.0%												
Te	5963154	< 10	< 10	0.0%												
Th	5963154	< 5	< 5	0.0%												
Ti	5963154	0.287	0.279	2.8%												
Tl	5963154	< 5	< 5	0.0%												
U	5963154	< 5	< 5	0.0%												
V	5963154	211	213	0.9%												
W	5963171	< 1	< 1	0.0%												
Y	5963154	7	7	0.0%												
Zn	5963154	135	140	3.6%												
Zr	5963154	6	6	0.0%												
(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)																
	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5963154	< 0.001	< 0.001	0.0%												
Pd	5963154	< 0.001	< 0.001	0.0%												
Pt	5963154	< 0.005	< 0.005	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U904409

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	CRM #1 (ref.CFRM-100)				CRM #2 (ref.CFRM-100)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Co	184	171	93%	90% - 110%	184	172	93%	90% - 110%								
Cu	3494	3511	100%	90% - 110%	3494	3415	98%	90% - 110%								
Ni	2985	2858	96%	90% - 110%	2985	2835	95%	90% - 110%								

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

	CRM #1 (ref.GS6D)				CRM #2 (ref.PG124)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.09	5.61	92%	90% - 110%												
Pd					0.037	0.038	103%	90% - 110%								
Pt					0.09	0.09	100%	90% - 110%								

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U904409

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U904409

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Pd	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES
Pt	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP
RR#1 - 25 VALLEY CREST DR.
SHANTY BAY, ON L0L2L0
(416) 985-7140

ATTENTION TO: THOMAS OBRADOVICH

PROJECT:

AGAT WORK ORDER: 14U909829

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Lab Co-ordinator

DATE REPORTED: Nov 25, 2014

PAGES (INCLUDING COVER): 16

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

*NOTES

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

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Certificate of Analysis

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5157890 (6019399)	<0.2	3.78	<1	<5	340	0.7	<1	4.14	0.6	36	28.5	440	3.1	6.64
E5157891 (6019400)	<0.2	3.43	<1	<5	276	0.6	<1	1.22	<0.5	44	22.2	301	59.0	5.39
E5157892 (6019401)	<0.2	3.19	<1	<5	262	0.7	<1	3.26	<0.5	47	24.7	508	3.4	4.96
E5157893 (6019402)	<0.2	4.43	<1	<5	337	1.3	<1	4.22	0.7	39	18.6	338	6.7	6.95
E5157894 (6019403)	<0.2	2.42	<1	<5	230	<0.5	<1	8.10	<0.5	32	22.4	258	6.4	3.97
E5157895 (6019404)	<0.2	2.57	<1	<5	268	<0.5	<1	5.30	<0.5	36	25.8	300	4.5	4.40
E5157896 (6019405)	<0.2	3.67	<1	<5	312	0.8	<1	4.09	<0.5	36	25.6	333	3.9	5.36
E5157897 (6019406)	<0.2	4.09	18	<5	310	1.5	<1	5.41	1.0	27	37.9	1110	6.0	6.21
E5157898 (6019407)	<0.2	4.50	3	<5	255	1.7	<1	3.92	1.2	28	25.7	850	3.2	7.73
E5157899 (6019408)	<0.2	2.32	<1	<5	413	0.5	<1	0.50	<0.5	54	7.2	96.9	1.5	3.77
E5157900 (6019409)	<0.2	5.07	<1	<5	509	0.9	<1	1.75	1.1	30	15.8	303	14.7	8.72
E5157901 (6019410)	<0.2	4.23	<1	<5	419	0.6	<1	3.54	0.8	28	19.0	217	8.8	6.93
E5157902 (6019411)	<0.2	3.55	84	<5	268	<0.5	<1	6.02	1.0	21	30.0	844	26.0	6.06
E5157903 (6019412)	<0.2	4.24	<1	<5	348	0.7	<1	4.77	0.9	26	32.2	1000	11.0	6.56
E5157904 (6019413)	<0.2	3.95	5	<5	109	0.7	<1	3.13	0.8	8	36.9	259	45.2	7.75
E5157905 (6019414)	<0.2	3.57	<1	<5	224	0.9	<1	5.09	<0.5	19	37.9	875	12.1	3.79
E5157906 (6019415)	<0.2	3.62	<1	<5	222	0.6	<1	5.25	<0.5	18	36.5	884	15.8	4.19
E5157907 (6019416)	<0.2	3.58	4	<5	201	<0.5	<1	5.78	<0.5	17	36.5	914	7.5	4.77
E5157908 (6019417)	<0.2	3.99	4	<5	269	<0.5	<1	4.76	0.7	17	38.4	908	6.0	5.75
E5157909 (6019418)	<0.2	3.60	<1	<5	280	<0.5	<1	5.33	0.9	23	24.7	733	3.8	6.59
E5157910 (6019419)	2.2	2.73	90	<5	98	<0.5	5	1.95	1.4	29	174	167	3300	6.56
E5157911 (6019420)	<0.2	5.18	<1	<5	287	0.9	<1	1.56	0.9	24	20.5	859	2.3	8.32
E5157912 (6019421)	<0.2	4.97	<1	<5	132	0.7	<1	1.29	1.5	11	21.8	227	37.9	9.51
E5157913 (6019422)	<0.2	3.89	<1	<5	246	1.1	<1	5.04	<0.5	16	34.9	803	9.8	4.74
E5157914 (6019423)	<0.2	5.16	<1	<5	71	0.6	<1	2.96	0.9	19	29.8	843	3.5	8.88
E5157915 (6019424)	<0.2	4.32	5	<5	72	<0.5	<1	5.47	1.3	21	31.8	1010	12.2	7.55
E5157916 (6019425)	<0.2	3.30	13	<5	281	0.9	<1	4.79	0.6	8	40.9	115	97.6	6.26
E5157917 (6019426)	<0.2	3.11	12	<5	159	<0.5	<1	5.41	0.6	10	38.6	283	57.9	5.86
E5157918 (6019427)	<0.2	3.84	2	<5	122	0.5	<1	6.34	<0.5	25	39.5	1070	21.4	5.08
E5157919 (6019428)	<0.2	3.81	<1	<5	179	0.8	<1	5.27	<0.5	20	37.9	885	22.8	4.33
E5157920 (6019429)	<0.2	3.29	1	<5	199	0.9	<1	5.26	<0.5	17	35.5	987	12.5	3.65
E5157921 (6019430)	<0.2	4.10	<1	<5	259	1.3	<1	4.79	<0.5	16	40.1	939	10.1	4.43

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Certificate of Analysis

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5157922 (6019431)	<0.2	4.11	<1	<5	230	1.2	<1	4.95	<0.5	17	40.4	921	12.4	4.54
E5157923 (6019432)	<0.2	3.99	<1	<5	248	1.3	<1	6.50	0.7	19	32.7	937	47.5	6.06
E5157924 (6019433)	<0.2	0.21	<1	<5	9	<0.5	<1	0.03	<0.5	4	0.7	53.6	5.5	0.28

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5157890 (6019399)	<5	<1	<1	2.97	22	37	4.45	895	1.3	<0.01	119	1590	<0.5	433
E5157891 (6019400)	<5	<1	<1	2.21	28	33	3.76	247	1.5	<0.01	166	2650	11.9	276
E5157892 (6019401)	<5	<1	<1	1.79	28	33	4.64	1070	<0.5	<0.01	264	1130	2.7	215
E5157893 (6019402)	8	<1	<1	2.54	23	37	4.05	735	<0.5	<0.01	97.2	1330	<0.5	283
E5157894 (6019403)	<5	<1	3	1.60	19	23	3.46	1400	<0.5	<0.01	89.5	1250	4.0	136
E5157895 (6019404)	<5	<1	<1	1.86	22	25	3.87	1040	<0.5	0.02	101	1370	1.3	152
E5157896 (6019405)	5	<1	2	2.35	22	35	4.10	730	0.8	0.01	102	1370	<0.5	255
E5157897 (6019406)	<5	<1	3	2.71	17	47	7.13	2080	<0.5	<0.01	536	2130	2.2	457
E5157898 (6019407)	9	<1	2	2.29	17	38	6.24	1520	0.7	<0.01	418	1660	4.0	366
E5157899 (6019408)	<5	<1	1	2.01	31	17	1.95	112	1.6	0.02	54.9	360	4.0	208
E5157900 (6019409)	9	<1	<1	4.33	18	46	3.84	381	1.7	<0.01	162	796	2.3	636
E5157901 (6019410)	8	1	2	3.84	18	39	3.97	692	1.7	<0.01	129	720	6.4	602
E5157902 (6019411)	6	<1	4	2.40	13	41	6.49	1950	0.6	<0.01	546	1520	14.2	400
E5157903 (6019412)	9	<1	4	3.02	17	50	6.32	1340	<0.5	<0.01	460	1880	8.8	501
E5157904 (6019413)	<5	<1	<1	0.96	5	19	5.88	949	0.6	<0.01	168	727	9.1	155
E5157905 (6019414)	<5	<1	3	1.27	13	42	7.95	1080	<0.5	<0.01	448	1530	16.4	195
E5157906 (6019415)	<5	<1	<1	1.23	12	42	7.84	1420	<0.5	<0.01	439	1410	11.9	182
E5157907 (6019416)	<5	<1	2	1.33	11	42	7.61	1780	<0.5	<0.01	463	1350	2.7	183
E5157908 (6019417)	7	<1	3	1.71	12	45	7.03	1190	<0.5	<0.01	486	1450	3.5	230
E5157909 (6019418)	7	<1	3	1.90	15	37	5.60	1010	<0.5	<0.01	450	1400	<0.5	282
E5157910 (6019419)	<5	<1	2	0.36	19	13	2.26	603	7.1	0.05	2870	1240	6.4	45
E5157911 (6019420)	7	<1	<1	2.02	16	47	5.51	388	1.0	<0.01	360	1320	4.5	329
E5157912 (6019421)	11	1	<1	1.22	8	24	5.10	501	2.7	<0.01	123	794	3.8	226
E5157913 (6019422)	<5	<1	<1	1.57	11	41	7.95	1160	<0.5	<0.01	399	1330	25.8	236
E5157914 (6019423)	8	<1	<1	0.93	12	22	7.09	1040	2.2	<0.01	481	1340	<0.5	174
E5157915 (6019424)	7	<1	2	0.67	14	27	7.33	1950	1.4	<0.01	492	1920	1.9	113
E5157916 (6019425)	9	<1	3	1.80	6	27	4.26	908	<0.5	0.03	109	322	<0.5	320
E5157917 (6019426)	<5	<1	1	0.95	7	29	5.31	1060	<0.5	0.03	188	635	5.4	144
E5157918 (6019427)	<5	<1	1	0.72	16	42	8.40	1600	<0.5	<0.01	497	2050	30.0	123
E5157919 (6019428)	7	<1	4	1.06	13	42	8.22	1120	<0.5	<0.01	442	1570	51.3	165
E5157920 (6019429)	<5	<1	2	1.23	13	32	8.21	926	<0.5	<0.01	443	1280	39.6	185
E5157921 (6019430)	6	<1	1	1.81	12	46	8.51	1040	<0.5	<0.01	473	1380	21.9	318

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Certificate of Analysis

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5157922 (6019431)	6	<1	3	1.47	12	46	8.61	1340	<0.5	<0.01	482	1430	14.9	245
E5157923 (6019432)	7	<1	<1	2.04	13	43	8.09	2090	<0.5	<0.01	479	1710	9.8	380
E5157924 (6019433)	<5	<1	<1	0.08	2	<1	0.04	22	<0.5	0.03	4.0	17	1.0	<10

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AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5157890 (6019399)	<0.005	<1	6.8	<10	<5	294	<10	<10	<5	0.29	<5	<5	77.6	<1
E5157891 (6019400)	0.033	<1	2.8	<10	<5	82.0	<10	<10	<5	0.15	<5	<5	23.2	<1
E5157892 (6019401)	<0.005	<1	6.2	<10	<5	274	<10	<10	<5	0.16	<5	<5	44.4	<1
E5157893 (6019402)	<0.005	<1	7.8	<10	<5	285	<10	<10	<5	0.24	<5	<5	79.6	<1
E5157894 (6019403)	<0.005	<1	3.8	<10	<5	716	<10	<10	<5	0.19	<5	<5	51.3	<1
E5157895 (6019404)	<0.005	<1	4.2	<10	<5	411	<10	<10	<5	0.22	<5	<5	61.7	<1
E5157896 (6019405)	<0.005	<1	5.8	<10	<5	320	<10	<10	<5	0.24	<5	<5	73.6	<1
E5157897 (6019406)	<0.005	<1	13.3	<10	<5	437	<10	<10	<5	0.20	<5	<5	89.4	<1
E5157898 (6019407)	<0.005	<1	11.1	<10	<5	317	<10	<10	<5	0.19	<5	<5	73.2	<1
E5157899 (6019408)	<0.005	<1	1.5	<10	<5	39.6	<10	<10	<5	0.11	<5	<5	9.3	<1
E5157900 (6019409)	0.180	<1	5.2	<10	<5	115	<10	<10	<5	0.17	<5	<5	40.3	<1
E5157901 (6019410)	0.006	<1	4.2	<10	<5	286	<10	<10	<5	0.16	<5	<5	39.3	<1
E5157902 (6019411)	0.009	<1	10.3	<10	<5	552	<10	<10	<5	0.17	<5	<5	66.6	<1
E5157903 (6019412)	<0.005	<1	11.8	<10	<5	391	<10	<10	<5	0.20	<5	<5	81.4	<1
E5157904 (6019413)	0.414	<1	6.3	<10	<5	305	<10	<10	<5	0.12	<5	<5	58.7	<1
E5157905 (6019414)	<0.005	<1	12.7	<10	<5	599	<10	<10	<5	0.11	<5	<5	86.8	<1
E5157906 (6019415)	<0.005	<1	12.8	<10	<5	581	<10	<10	<5	0.11	<5	<5	86.9	<1
E5157907 (6019416)	<0.005	<1	12.0	<10	<5	593	<10	<10	<5	0.14	<5	<5	82.6	<1
E5157908 (6019417)	<0.005	<1	11.3	<10	<5	406	<10	<10	<5	0.19	<5	<5	87.3	<1
E5157909 (6019418)	<0.005	<1	6.6	<10	<5	411	<10	<10	<5	0.20	<5	<5	59.2	<1
E5157910 (6019419)	1.63	<1	3.7	<10	<5	169	<10	<10	<5	0.10	<5	<5	91.8	<1
E5157911 (6019420)	<0.005	<1	10.8	<10	<5	108	<10	<10	<5	0.21	<5	<5	73.5	<1
E5157912 (6019421)	0.565	<1	6.6	<10	<5	95.4	<10	<10	<5	0.16	<5	<5	50.6	<1
E5157913 (6019422)	<0.005	<1	12.4	<10	<5	589	<10	<10	<5	0.15	<5	<5	88.9	<1
E5157914 (6019423)	<0.005	<1	17.1	<10	<5	257	<10	<10	<5	0.15	<5	<5	125	<1
E5157915 (6019424)	0.005	<1	14.6	<10	<5	550	<10	<10	<5	0.11	<5	<5	96.8	<1
E5157916 (6019425)	0.007	<1	33.9	<10	<5	381	<10	<10	<5	0.29	<5	<5	225	<1
E5157917 (6019426)	<0.005	<1	20.8	<10	<5	458	<10	<10	<5	0.14	<5	<5	145	<1
E5157918 (6019427)	<0.005	<1	12.7	<10	<5	797	<10	<10	<5	0.07	<5	<5	86.9	<1
E5157919 (6019428)	<0.005	<1	12.6	<10	<5	696	<10	<10	<5	0.10	<5	<5	86.9	<1
E5157920 (6019429)	<0.005	<1	10.6	<10	<5	729	<10	<10	<5	0.10	<5	<5	67.4	<1
E5157921 (6019430)	<0.005	<1	14.6	<10	<5	625	<10	<10	<5	0.17	<5	<5	99.1	<1

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Certificate of Analysis

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5157922 (6019431)	<0.005	<1	13.6	<10	<5	651	<10	<10	<5	0.14	<5	<5	94.5	2
E5157923 (6019432)	<0.005	<1	12.5	<10	<5	793	<10	11	<5	0.19	<5	<5	83.4	<1
E5157924 (6019433)	<0.005	<1	<0.5	<10	<5	17.4	<10	<10	<5	<0.01	<5	<5	1.6	<1

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AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
E5157890 (6019399)	10	85.4	6
E5157891 (6019400)	10	76.6	15
E5157892 (6019401)	6	68.3	12
E5157893 (6019402)	8	83.6	<5
E5157894 (6019403)	10	54.6	5
E5157895 (6019404)	10	64.9	6
E5157896 (6019405)	8	77.0	<5
E5157897 (6019406)	8	78.8	10
E5157898 (6019407)	7	84.9	8
E5157899 (6019408)	4	49.1	21
E5157900 (6019409)	5	84.2	<5
E5157901 (6019410)	6	72.6	5
E5157902 (6019411)	7	65.2	6
E5157903 (6019412)	8	77.8	7
E5157904 (6019413)	4	70.6	<5
E5157905 (6019414)	6	65.2	6
E5157906 (6019415)	6	73.4	6
E5157907 (6019416)	7	74.5	7
E5157908 (6019417)	7	87.4	6
E5157909 (6019418)	8	81.4	7
E5157910 (6019419)	6	76.8	<5
E5157911 (6019420)	6	107	<5
E5157912 (6019421)	4	96.8	<5
E5157913 (6019422)	6	71.7	5
E5157914 (6019423)	6	90.1	<5
E5157915 (6019424)	7	87.3	<5
E5157916 (6019425)	4	80.1	<5
E5157917 (6019426)	4	73.9	<5
E5157918 (6019427)	9	93.9	<5
E5157919 (6019428)	7	109	<5
E5157920 (6019429)	6	72.3	<5
E5157921 (6019430)	6	89.9	<5

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AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	1	0.5	5
E5157922 (6019431)	6	97.4	<5
E5157923 (6019432)	8	94.6	5
E5157924 (6019433)	<1	3.4	<5

Comments: RDL - Reported Detection Limit

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AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
E5157890 (6019399)	3.60	0.001	0.002	<0.005
E5157891 (6019400)	3.28	0.002	0.001	<0.005
E5157892 (6019401)	3.50	<0.001	<0.001	<0.005
E5157893 (6019402)	1.94	<0.001	0.002	<0.005
E5157894 (6019403)	1.76	<0.001	0.001	<0.005
E5157895 (6019404)	2.38	0.001	0.002	<0.005
E5157896 (6019405)	1.54	<0.001	0.002	<0.005
E5157897 (6019406)	2.44	<0.001	0.002	<0.005
E5157898 (6019407)	1.98	<0.001	0.001	<0.005
E5157899 (6019408)	1.56	<0.001	<0.001	<0.005
E5157900 (6019409)	2.48	<0.001	<0.001	<0.005
E5157901 (6019410)	1.98	<0.001	<0.001	<0.005
E5157902 (6019411)	2.38	0.001	0.001	0.007
E5157903 (6019412)	3.18	0.001	0.002	<0.005
E5157904 (6019413)	1.72	0.001	<0.001	<0.005
E5157905 (6019414)	1.82	0.013	0.002	<0.005
E5157906 (6019415)	1.96	<0.001	0.002	<0.005
E5157907 (6019416)	2.20	<0.001	0.001	<0.005
E5157908 (6019417)	2.18	<0.001	0.002	<0.005
E5157909 (6019418)	2.32	<0.001	0.002	<0.005
E5157910 (6019419)	0.10	0.169	0.371	0.312
E5157911 (6019420)	2.50	0.002	0.001	<0.005
E5157912 (6019421)	3.14	0.001	<0.001	<0.005
E5157913 (6019422)	3.12	0.001	0.002	<0.005
E5157914 (6019423)	1.90	<0.001	0.002	<0.005
E5157915 (6019424)	2.32	0.005	0.002	0.006
E5157916 (6019425)	2.24	0.008	0.008	0.007
E5157917 (6019426)	2.12	0.006	0.006	0.005
E5157918 (6019427)	2.26	0.004	0.002	<0.005
E5157919 (6019428)	2.20	0.002	0.002	<0.005
E5157920 (6019429)	2.50	0.003	<0.001	<0.005

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AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

DATE SAMPLED: Oct 31, 2014 | DATE RECEIVED: Oct 31, 2014 | DATE REPORTED: Nov 25, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001	0.001	0.005
E5157921 (6019430)	2.16	0.003	0.002	<0.005
E5157922 (6019431)	2.16	0.002	0.002	<0.005
E5157923 (6019432)	2.02	0.005	0.001	<0.005
E5157924 (6019433)	0.38	0.003	<0.001	<0.005

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	6019399	< 0.2	< 0.2	0.0%	6019418	< 0.2	< 0.2	0.0%										
Al	6019399	3.78	3.64	3.8%	6019418	3.60	3.68	2.2%										
As	6019399	< 1	< 1	0.0%	6019418	< 1	< 1	0.0%										
B	6019399	< 5	< 5	0.0%	6019418	< 5	< 5	0.0%										
Ba	6019399	340	329	3.3%	6019418	280	287	2.5%										
Be	6019399	0.71	0.80	11.9%	6019418	0.5	0.5	0.0%										
Bi	6019399	< 1	< 1	0.0%	6019418	< 1	< 1	0.0%										
Ca	6019399	4.14	3.95	4.7%	6019418	5.33	5.51	3.3%										
Cd	6019399	0.6	0.7	15.4%	6019418	0.9	1.0	10.5%										
Ce	6019399	36	35	2.8%	6019418	23	24	4.3%										
Co	6019399	28.5	27.9	2.1%	6019418	24.7	25.1	1.6%										
Cr	6019399	440	430	2.3%	6019418	733	755	3.0%										
Cu	6019399	3.1	3.4	9.2%	6019418	3.8	4.3	12.3%										
Fe	6019399	6.64	6.37	4.2%	6019418	6.59	6.86	4.0%										
Ga	6019399	< 5	< 5	0.0%	6019418	7	7	0.0%										
Hg	6019399	< 1	< 1	0.0%	6019418	< 1	< 1	0.0%										
In	6019399	< 1	< 1	0.0%	6019418	3	3	0.0%										
K	6019399	2.97	2.83	4.8%	6019418	1.90	1.97	3.6%										
La	6019399	22	22	0.0%	6019418	15	15	0.0%										
Li	6019399	37	36	2.7%	6019418	37	38	2.7%										
Mg	6019399	4.45	4.28	3.9%	6019418	5.60	5.72	2.1%										
Mn	6019399	895	859	4.1%	6019418	1010	1030	2.0%										
Mo	6019399	1.31	1.50	13.5%	6019418	< 0.5	0.9											
Na	6019399	< 0.01	< 0.01	0.0%	6019418	< 0.01	< 0.01	0.0%										
Ni	6019399	119	117	1.7%	6019418	450	462	2.6%										
P	6019399	1590	1560	1.9%	6019418	1400	1410	0.7%										
Pb	6019399	< 0.5	< 0.5	0.0%	6019418	< 0.5	3.1											
Rb	6019399	433	423	2.3%	6019418	282	288	2.1%										
S	6019399	< 0.005	< 0.005	0.0%	6019418	< 0.005	< 0.005	0.0%										
Sb	6019399	< 1	< 1	0.0%	6019418	< 1	< 1	0.0%										
Sc	6019399	6.8	6.7	1.5%	6019418	6.62	6.81	2.8%										

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CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

Se	6019399	< 10	< 10	0.0%	6019418	< 10	< 10	0.0%								
Sn	6019399	< 5	< 5	0.0%	6019418	< 5	< 5	0.0%								
Sr	6019399	294	291	1.0%	6019418	411	416	1.2%								
Ta	6019399	< 10	< 10	0.0%	6019418	< 10	< 10	0.0%								
Te	6019399	< 10	< 10	0.0%	6019418	< 10	< 10	0.0%								
Th	6019399	< 5	< 5	0.0%	6019418	< 5	< 5	0.0%								
Ti	6019399	0.29	0.28	3.5%	6019418	0.20	0.20	0.0%								
Tl	6019399	< 5	< 5	0.0%	6019418	< 5	< 5	0.0%								
U	6019399	< 5	< 5	0.0%	6019418	< 5	< 5	0.0%								
V	6019399	77.6	75.6	2.6%	6019418	59.2	60.9	2.8%								
W	6019399	< 1	< 1	0.0%	6019418	< 1	< 1	0.0%								
Y	6019399	10	9	10.5%	6019418	8	8	0.0%								
Zn	6019399	85.4	82.3	3.7%	6019418	81.4	82.5	1.3%								
Zr	6019399	6	6	0.0%	6019418	7	7	0.0%								

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6019399	0.0013	0.0016	20.7%	6019418	< 0.001	< 0.001	0.0%								
Pd	6019399	0.002	0.002	0.0%	6019418	0.002	0.002	0.0%								
Pt	6019399	< 0.005	0.005		6019418	< 0.005	< 0.005	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14U909829

PROJECT:

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

ATTENTION TO: THOMAS OBRADOVICH

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

	CRM #1 (ref.CFRM-100)				CRM #2 (ref.CFRM-100)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Co	184	186	101%	90% - 110%	184	181	98%	90% - 110%								
Cu	3494	3612	103%	90% - 110%	3494	3369	96%	90% - 110%								
Ni	2985	3037	102%	90% - 110%	2985	2966	99%	90% - 110%								

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish (50g charge)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.722	0.717	99%	90% - 110%	6.09	6.04	99%	90% - 110%								

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U909829

PROJECT:

ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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Method Summary

CLIENT NAME: CANADIAN CONTINENTAL EXPL. CORP

AGAT WORK ORDER: 14U909829

PROJECT:

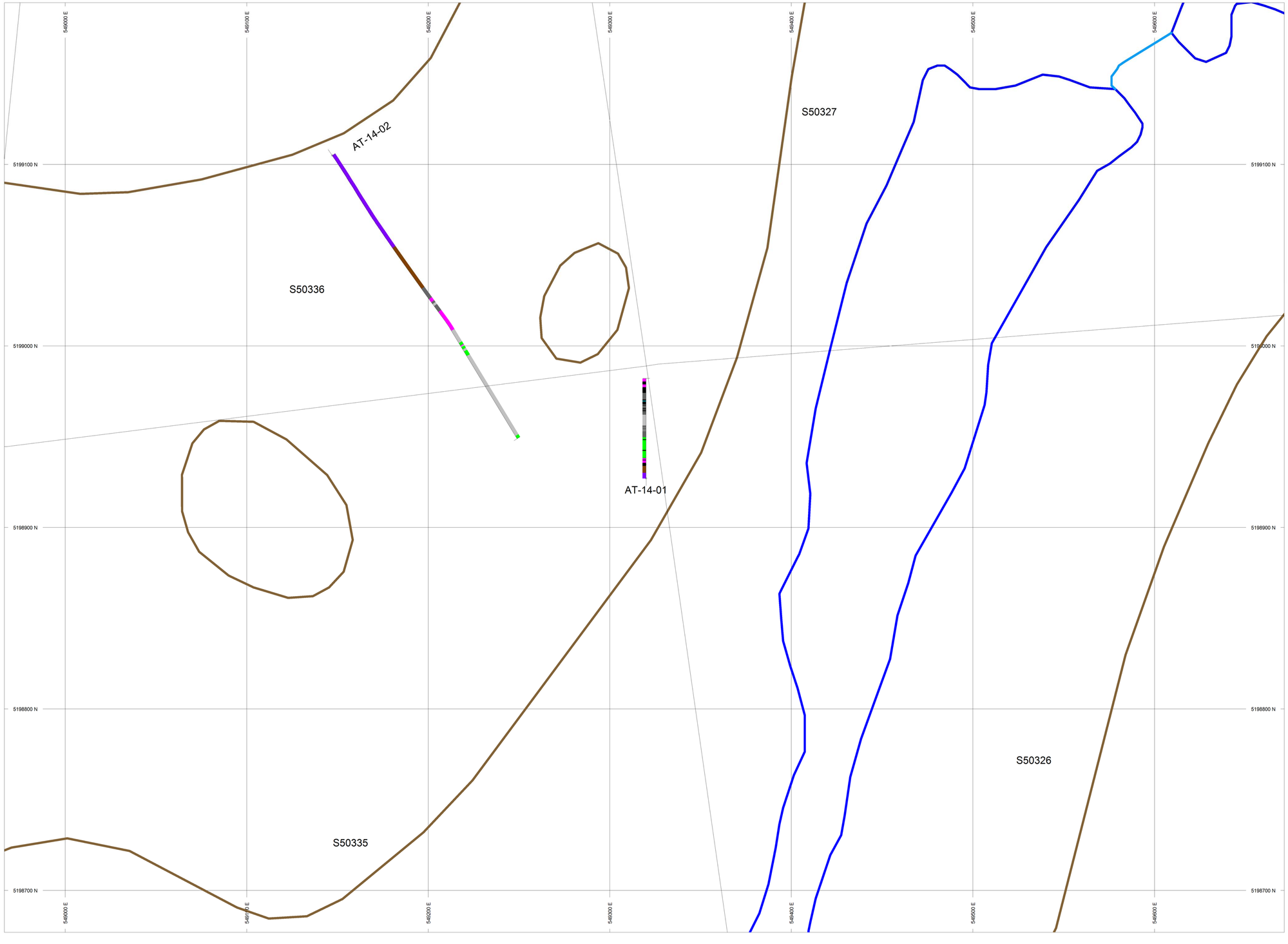
ATTENTION TO: THOMAS OBRADOVICH

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Pd	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES
Pt	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

Maps



Canadian Continental Exploration

ROCK CODES litho	PAT	LABEL	DESCRIPTION
		NDIA	Nipissing Diabase
		OB	Overburden
		IF	Iron Formation
		FD_fp	Felsic Dyke - Feldspar Porphyry
		FZ	Fault Zone
		HUR_cgl	Huronian - Conglomerate
		HUR_sand	Huronian - Sandstone
		HUR_silt	Huronian - Siltstone
		IV	Intermediate Volcanic
		MD_dia	Mafic Dyke - Diabase
		Min_Zone	Mineralized Zone
		IV_bx	Intermediate Volcanic - Breccia
		BIF	Banded Iron Formation
		MSED_arg	Metasediment - Argillite
		MSED_sand	Metasediment - Sandstone
		MSED_silt	Metasediment - Siltstone
		BIF, MSED_arg	Banded Iron Formation, Argillite
		BX	Breccia
		MD_dia, BIF	Diabase Dyke, Banded Iron Formation
		MSED_gwk	Greywacke
		MD	Mafic Dyke
		QD	Quartz Diorite

PLAN SPECS:

REF. PT. E, N	549300 m	5199000 m
EXTENTS	705 m	512.3 m

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 17N

N W E S

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TeckMag1 Project

Afton Twp.