

Assessment Report
2014 Core Drilling Program
Guaman Project/Tell Property
MAYO MINING DISTRICT

**(Frog Claims, YC10587, YC 10564, YC10573, YC10574, YC 10584, YC 10588,
YD 105803-105891, YD 156092-156099, YE 60192-60323)**

Map Sheets 106C/03 and 105N/14

UTM (Nad 83, UTM Zone 8), Drilling Area Center 591082E, 7098036N

Manson Creek Resources Ltd.

By: Jean-Pierre Jutras, B.Sc. Hons, P.Geol

For work performed during the Period of July and August 2014

TABLE OF CONTENTS

	Page
INTRODUCTION	3
PROPERTY LOCATION	4
LIST OF CLAIMS	4
GEOLOGICAL SETTING AND MINERALIZATION (REFERENCES TO AVAILABLE GEOLOGY)	5
SUMMARY OF PREVIOUS INVESTIGATIONS	8
DESCRIPTION OF DATA COLLECTED	11
ANALYTICAL PROCEDURES	13
INTERPRETATION AND CONCLUSIONS	13
REFERENCES	14

LIST OF TABLES AND FIGURES

Table 1: Listing of Frog claims comprising the Property	4
Table 2: Drill Hole Summary	11
Table 3: Summary Strip Logs	12
Figures:	
Property Location Map	4
Frog Claim Map	5
Regional Geology – Historical	6
Regional Geology – Updated	7
Drill Hole Map	11

APPENDICES

Appendix A	Statement of Qualifications
Appendix B	Statement of Expenditures
Appendix C	Drill logs
Appendix D	Assay Reports
Appendix E	Assays Correlated to Drill Sample Intervals

INTRODUCTION

This report summarizes the results of a short drilling program, consisting of 4 drill holes for a total of 673 meters of NTW size core which was performed during the period July 16th to August 18th, 2014 on Manson's Creek Resources Frog Claims in the Mayo Mining District. The drilling program was the first recorded in this area to test the underlying geology associated with large, zinc and nickel rich surface gossans which began being recognized in the mid 1970's (Tell Showing).

The main Tell gossan consists of a large 75m by 250+ meters zone of rusty iron oxides (Minfile Occurrence 105N 015/106C 091) and an associated downgradient "kill zone" characterized by stunted vegetation. The gossan is a highly fractured surficial deposit of cemented iron oxides and oxyhydroxides that precipitated from spring waters emerging from the face of a steep slope. Along with iron, the Tell gossan contains appreciable quantities of base and heavy metals such as zinc, nickel, cobalt, manganese, arsenic, and antimony. The gossan is not economically exploitable, however, the geochemistry suggests a subsurface sulphide source, possibly Volcanogenic Massive Sulphide (VMS) or Sedimentary Exhalative (SEDEX) in origin.

Up to 650 m east and 450 m south of the Tell gossan are active cold water springs that precipitate very fine-grained, soft iron oxyhydroxides that also contain other metals of economic interest. At surface, the gossans and active springs coincide with zones of conductive and chargeable geophysical anomalies, and with outcropping bedded barite that is interpreted to be exhalative in origin. The discovery of coincident geological, hydrochemical and geophysical data provided strong support for a diamond drill program to test this previously undrilled target.

The property consists of 235 claims covering an area of approximately 4,900 hectares. The claims are currently 100% owned by Manson Creek Resources Ltd ("Manson"). Subsequent to an agreement dated May 2014, privately-owned Guatavita Gold Corp. could earn a 50% interest in the property by contributing \$650,000 of the \$1,000,000 anticipated 2014 expenditures, which earn in period was subsequently extended to October 31, 2015.

PROPERTY LOCATION

The Property is located in the Mayo Mining District in east-central Yukon (Fig. 1), and consists of 235 claims covering an approximate surface area of 4,900 hectares (Table 1). Most of the claims are present within NTS map sheet 106C/03, and some within 105N/14 (Fig. 2). The claim block is oriented in a northwest-southeast direction, with the northernmost point located at 64°3'40"N and 133°15'3"W, whereas the southernmost point is located at 63°59'13"N and 133°7'58"W.

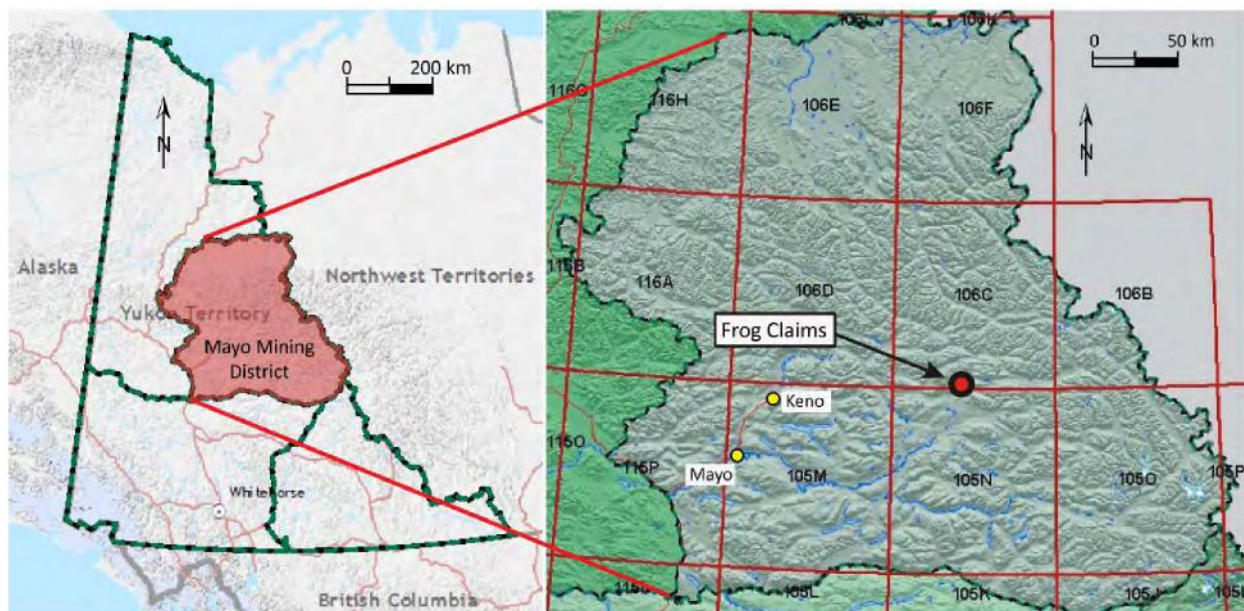
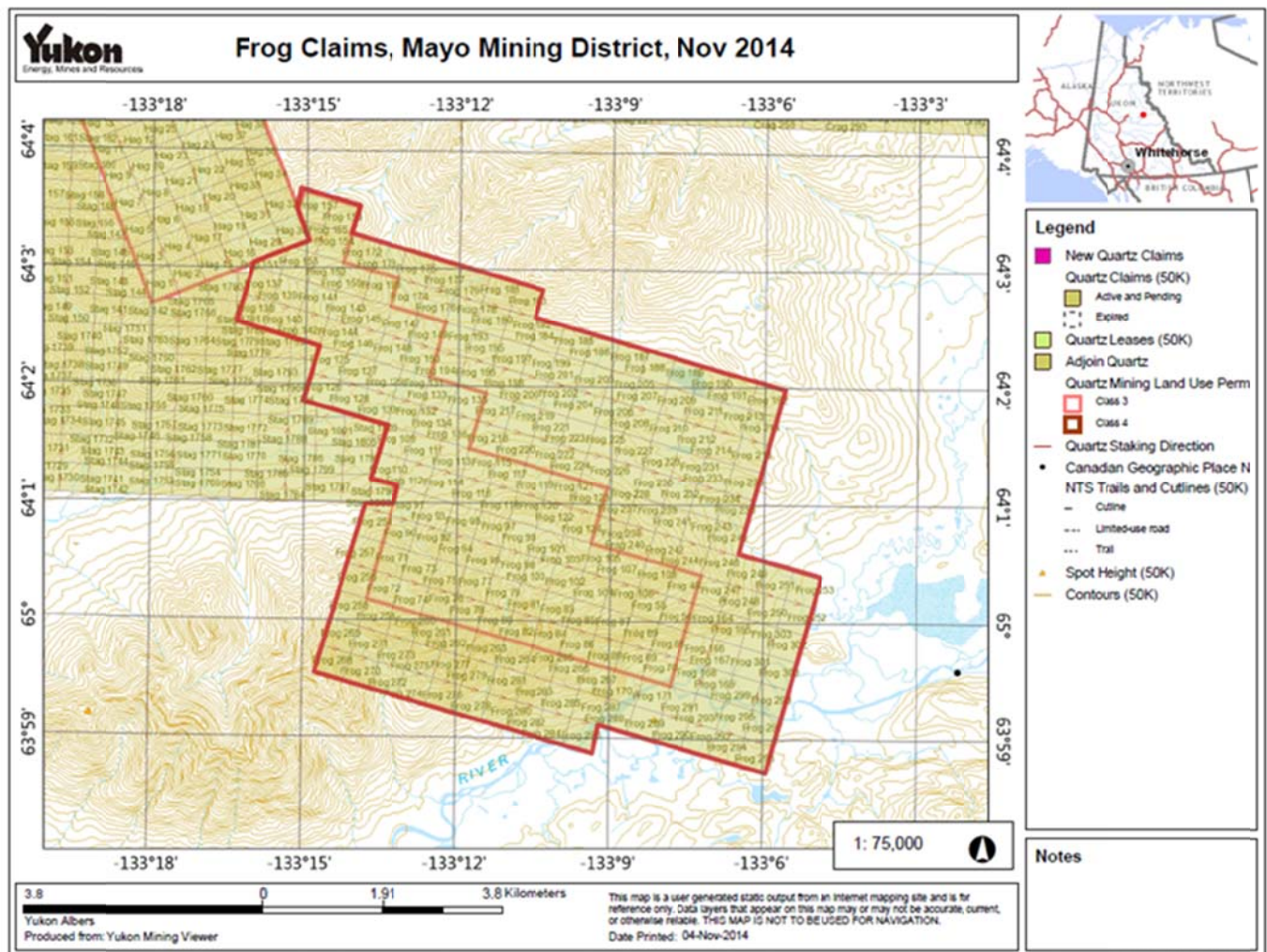


Table 1: Listing of Frog claims comprising the Property

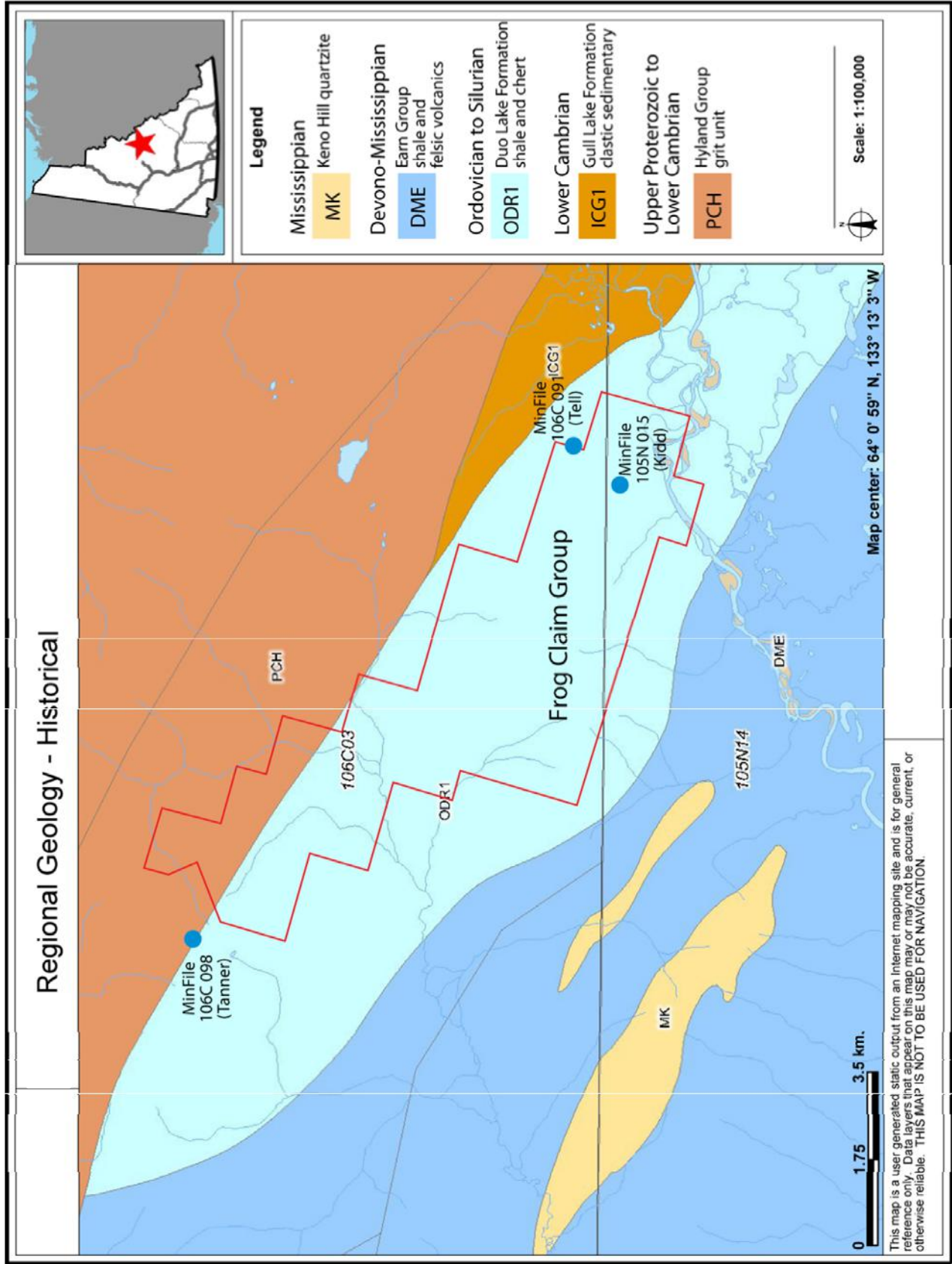
Claim Name #	Grant Numbers	Expiry Date	Location
Frog 46	YC10564	2016/10/22	Nadaleen River
Frog 55 – 56	YC10573 -YC10574	2016/10/22	Nadaleen River
Frog 66	YC10584	2016/10/22	Nadaleen River
Frog 69 – 70	YC10587 - YC10588	2016/10/22	Nadaleen River
Frog 71 – 159	YD105803 - YD105891	2016/10/20	Northwest of Stewart River
Frog 164 – 171	YD156092 - YD156099	2014/07/19	North of Stewart River



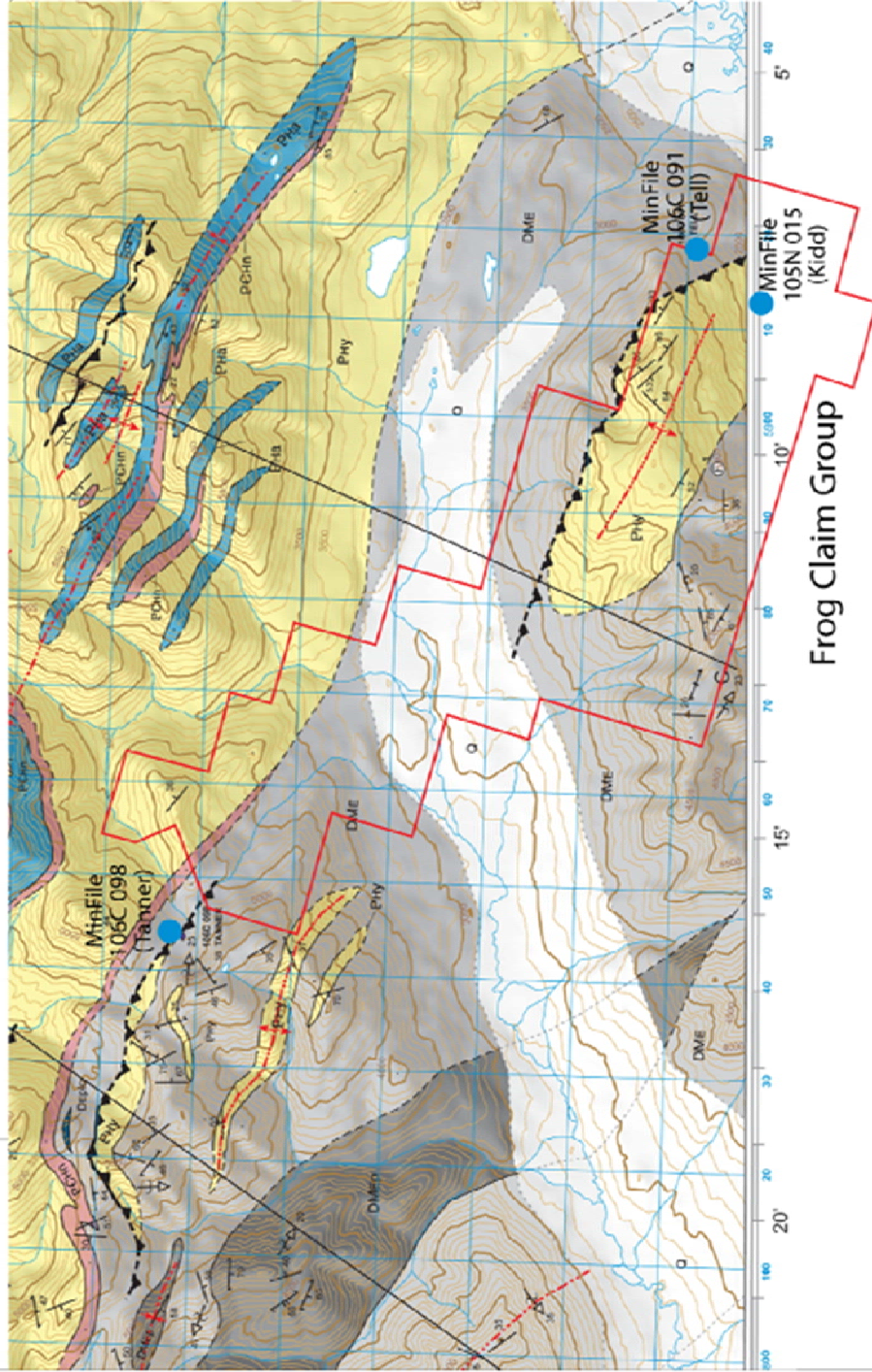
Geological Setting and Mineralization

Regional Geological Setting

In terms of published geological information, the Property lies in the northern part of the Selwyn Basin fold and thrust belt. The Selwyn Basin is a late Proterozoic to middle Paleozoic depositional basin underlying much of eastern Yukon, and is highly prospective for sedimentary exhalative (SEDEX) and volcanogenic massive sulphide (VMS) deposits (Goodfellow, 2007). From the Property, the Selwyn basin extends over a hundred kilometers to the east, south, and west. Less than 10 km north of the Property, basinal clastic deposition transitions to slope and shelf depositional settings. The slope and shelf deposits are related to the Paleozoic Mackenzie Carbonate Platform. Approximately 7 km north of the Property, Selwyn Basin clastic rocks are separated from Mackenzie Platform carbonate rocks by the Dawson Thrust. Thus, the Dawson Thrust, which is a major (up to 3 km wide), west-northwest striking regional structure, delineates the northern edge of the Selwyn Basin. In a broad geological sense, the Selwyn Basin rocks underlying the Property are of part of the hanging wall that was thrust over the Mackenzie Platform footwall.



Regional Geology - Updated



Base geological map extracted from Colpron, M., Moynihan, D., Israel, S., and Abbott, G., 2013. Geological map of the Rackla belt, east-central Yukon (NTS 106C/1-4, 106D/1). Sheet 3 - "Mount Ferrell" (106C/3). Yukon Geological Survey, Open File 2013-13, 1:50 000 scale, 5 maps and legend.

0 1.75 3.5 km.

Map center: 64° 0' 59" N, 133° 13' 3" W

This map is a user generated static output from an internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.



Legend

Upper Devonian to Lower Mississippian

DME
Earm Group, undivided

DMEp
Earm Group, Prevost Fm.

Neoproterozoic to Lower Cambrian

PC-In
Hyland Group, Narchilla Fm

PHa
Hyland Group, Algae Fm

PHy
Hyland Group, Yusezyu Fm



Scale: 1:100,000

Regional mapping in the vicinity of the Tell property was conducted by S.L. Blusson in 1974, and incorporated into a digital compilation by Gordey and Makepeace (2003) (Fig. 3). Overlaying the Property claim boundaries on the 2003 compilation suggests that most of the Property is underlain by a northwest-southeast trending block of black shales and cherts belonging to the Ordovician to Silurian-aged Road River Group, with a small portion of the claim block to the northeast residing on Upper Proterozoic to Lower Cambrian Hyland Group clastic sedimentary rocks. Southwest of the Property, extensive Devonian to Mississippian Earn Group clastic sedimentary and felsic volcanic rocks are depicted. In 2011, as part of the South Wernecke mapping project, the Yukon Geological Survey (YGS) mapped the NTS 106C/03 (Mount Ferrell) 1:50K map sheet in greater detail (Colpron, 2012; Colpron et al. 2013). The revised mapping reinterprets the geology underlying the Property as being only Hyland Group and Earn Group rocks (Fig. 4). Rocks of the Road River Group no longer appear on the map.

Rocks of the Hyland Group are described by YGS as “brownish-grey sandstone and grit (pebbly sandstone), calcareous near top of unit; brown, grey, olive green and locally maroon shale and siltstone; locally quartz pebble conglomerate”, whereas Earn Group rocks are described as “brown-weathering, dark grey to black shale, chert, minor sandstone, siltstone; minor limestone; chert-pebble conglomerate and sandstone; locally bedded barite” (Colpron et al. 2013). Field work conducted by Manson geologists since 2011 generally corroborates the updated YGS observations and mapping. Manson observed that the eastern side of the Property is underlain by a grit unit with some interbedded shale. The grit unit varies from medium- to coarse-grained quartz-rich sandstone to quartz-pebble conglomerate. The western side of the Property is underlain by locally variable amounts of chert and variably-coloured shale to slate. The YGS mapping project did not extend south of map sheet 106C/3 to map sheet 105N/14, where most of the gossans and active iron-precipitating springs are located.

SUMMARY OF PREVIOUS INVESTIGATIONS

Two MinFile occurrences, 105N 015 and 106C 091 (Deklerk and Traynor, 2005), are present on the southern portion of the Property (Figs. 3 and 4). In 1975, McIntyre Mines Ltd. staked the area around MinFile 105N 015 (63°59'53"N; 133°7'59"W) and named it the Kidd property (claim Y97808). In 1975 and 1976, the company conducted mapping and geochemical sampling to target zinc mineralization. In 1975, the company reportedly drilled an 11.3 m Winkie hole that failed to reach its target. In 1991, Kennecott Canada Inc. staked 10 claims (Tell 1-10, claim YB18115) around MinFile 106C 091 (64°0'15"N; 133°7'18"W). Kennecott conducted a mapping and geochemical sampling program in 1991 that targeted zinc mineralization. The company collected 30 stream sediment samples, 58 soil samples and 5 rock samples. Some samples returned anomalous Zn (up to 20,600 ppm), Mn (24,180 ppm), Cd (276 ppm), Ni (1,670 ppm) and Co (432 ppm).

Both Minfile listings were visited, and left the impression that the recorded location of 106C 091 may be incorrect. At the 106C 091 coordinates, there are no gossans or active springs, the region is heavily vegetated, and any visible rocks are un-mineralized, gritty sandstones. The description provided in Minfile 106C 091 however, matches the general description of the Tell gossan. Thus, it is probable that Minfile 106C 091 not a separate MinFile occurrence, but simply later work conducted at the location described in Minfile 105N 015. Regardless, all claims in the vicinity of these MinFile listings were allowed to lapse prior to being re-visited by Manson. Manson had the Frog Claims staked in 2002, allowed them to lapse in 2008, and subsequently re-staked them Fall 2010.

To date, Manson has mobilized personnel to the Property a total of 6 times for the purpose of conducting exploration activities not related to claim staking. In 2004, Aurora Geosciences Ltd. was hired by Manson to conduct a soil-sampling program in the vicinity of the Tell gossan. A total of 40 samples were collected along two sample lines, with samples collected at 100 m intervals. The southern line samples returned anomalous Ag (1.14 ppm), Ba (3,850 ppm), Cu (294 ppm), Ni (214 ppm), Pb (99.1 ppm), Zn (69 ppm) and Co (5.1 ppm). The northern line samples were less anomalous with elevated levels of Zn (268 ppm) and Ba (930 ppm) in a couple of samples.

In 2005, two Manson geologists conducted a reconnaissance program that involved a detailed soil sampling grid over the Tell gossan, regional prospecting, and regional stream sediment sampling. A soil sample grid was established over the Tell gossan using handheld GPS to establish a grid center at 591,000 mE, 7,097,600 mN (NAD 27, Zone 8). The grid consisted of four, 400 m long east-west lines spaced 100 m apart. Where practicable, soil samples were collected every 25 m, for a total of 53 samples. Five rock samples were collected from the Tell gossan, and regional traverses resulted in the collection of two rock samples and 5 stream sediment samples. Results of the 2005 field program outlined a 400 m by 400 m zone over the Tell gossan with Zn > 100 ppm and Ni > 20 ppm. A higher grade, 240 m by 75 m core had samples with 10,000 – 49,600 ppm Zn and 250 to 2600 ppm Ni. Anomalous Zn and Ni values were also encountered in samples east of the Tell gossan, indicating additional zones of potential for a follow-up field program.

In 2011, Manson personnel conducted a work program between June 22 and July 8, 2011, and conducted a follow-up day visit on August 7. For the main field program, a fly camp was established in an alpine saddle to explore the north half of the property, then a camp was established on the north bank of the Stewart River to explore the south half of the claim block and focus on the area around the Tell gossan. The 2011 exploration program consisted of soil geochemical sampling at newly discovered gossans and springs, regional stream sediment sampling of all major drainages on the property, spring water sampling of newly discovered springs, and prospecting (Figs. 4 and 5). Stream sediment sampling was the prime focus of the program. Stream sediment sampling stations were located ~ 250 m apart. UTM (NAD27, zone 8) coordinates for stream sampling stations were loaded into handheld GPS units, and samples were collected as close as reasonably possible to each station. The actual UTM for each station was recorded.

During the 2011 program, prospecting activities in the area of the Tell gossan and vegetation kill zone led to the discovery of six new well developed active and previously active natural spring gossans; Crystal Springs, Ash Springs, Area 51, Roswell, Majestic and Corona. Soil and rock samples collected from the Tell Zone, Crystal Springs, Ash Springs, Roswell, Area 51, Majestic and Corona zones returned highly anomalous zinc, nickel, lead, arsenic, cobalt, and manganese. Property-wide stream sediment sampling also outlined two additional, regional geochemical gossanous anomalies at Area 13 and Area 15.

In response to the gossan discoveries made in 2011, Manson hired a 4-person crew from Aurora Geosciences to conduct an induced polarization (IP) geophysical survey on the southern part of the Property from June 13 to June 21, 2012. A crew cut 4.5 km of lines and placed stations at 50 m intervals along a line azimuth of 70 degrees for lines L300 N and L600 N, and 160 degrees for lines L250 E, L500E and L750E (Fig. 5). All five lines were surveyed with an expanding pole dipole IP array and all but L600 N were also surveyed with a modified gradient IP array. Aurora used the IP data in Oasis Montaj to produce pseudosections of apparent chargeability, apparent chargeability error, and apparent resistivity draped over topography. DMT Geosciences was contracted by Manson in 2014 to process and conduct a 2D inversion of the IP/resistivity data collected in 2012. The data processing identified an anomalous high IP/low resistivity zone approximately 400 m by 800 m that is located just upslope of the active spring and gossan corridor east of the Tell gossan (Figs. 5 and 7). Using a 20 mV/V contour, this zone is open to the east and to the northwest.

To prepare for diamond drilling in late summer 2014, Manson conducted another week-long field program at the Tell Property from June 8 to June 15, 2014. Geographically, the field program focused on the southernmost quarter of the claim block where the gossans are located. Field work included soil sampling at 25 m intervals along the five geophysical lines cut in 2012, mapping and prospecting where high IP (conductivity and chargeability geophysical anomalies) extend to surface, establishing a soil sampling grid over the secondary target in the area of the Corona and Majestic gossans, and finalizing the diamond drill program. A total of 186 soil samples were collected and analyzed on site using a Niton X-Ray fluorescence (XRF) portable analyzer.

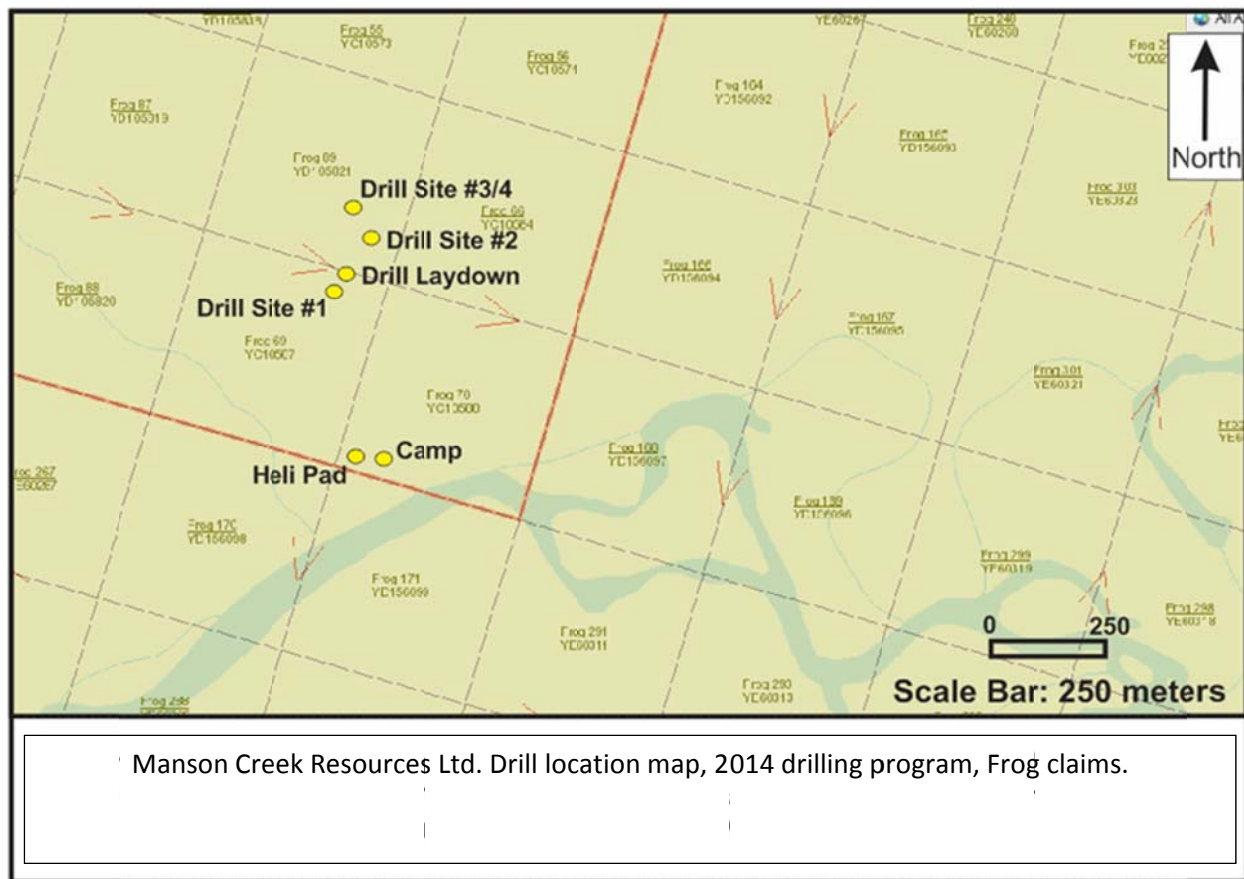
Manson has collected geological, hydrochemical and geophysical data that has been compiled to develop a high-priority drill target that may host potentially economic mineralization. The target will be initially tested from two drill locations. Geophysical support for the target is provided by underlying coincident chargeability and conductivity anomalies. Where the geophysical anomalies extend to surface, there is outcropping bedded barite interpreted to be exhalative in origin, and several iron springs actively precipitating iron oxyhydroxides that contain anomalous zinc and trace metals

DESCRIPTION OF DATA COLLECTED

4 diamond drill holes were drilled during the first pass of drilling on the project in 2014. Of these, the first drill hole was abandoned before reaching its planned depth due to highly clay rich and unstable top 47 meters drilled. Drill hole #2 was drilled to a depth of 243.3 meters from a second location, and holes 3 and 4 were drilled from the same platform at a third location. Coordinates, azimuth, depth of all holes are summarized in table 2 below:

Table 2: Drill Hole Summary

Drill Hole #	UTM E	UTM N	Azimuth	Dip	Total Depth (m)
1	591007	7097878	040	-45	49
2	591082	7098036	210	-55	243.3
3	591043	7098072	210	-65	161
4	same	same	0	-90	200.4



All drill holes were logged for geology from top to bottom. The bottom 2 meters of drill hole #1 was sent to the laboratory for analysis, and drill holes 2, 3 and 4 were sampled in their entirety from top to bottom, as recovery allowed, in 2 meter intervals. Holes were sawn with diamond saws, and a quarter of the core was shipped for analysis, with the remaining three quarters labelled and archived in stacked, wooden core boxes (Core stacked near Heli Pad on Drill Location Map above).

Summary strip logs are included in Table 3 below:

Table 3: Summary Strip Logs

Drill Hole #	From:	To:	Main lithological unit
1	4	47	Highly altered, clay rich agglomerate (?) - poor recovery
	47	49 (EOH)	Pyritic shales
2	1.8	7.95	Massive bedded barite
	7.95	118	Pyritic shales
	118	120	Lapilli tuffs
	120	243.3 (EOH)	Pyritic shales
3	0	92	Massive bedded barite
	92	161 (EOH)	Pyritic shales, local clasts massive sulphides.
4	0	62	Massive bedded barite
	62	104	Coarse to Fine sulphide bearing muds and syndimentary breccias
	104	114	Quartz-mica(sericite)-sulphide unit, minor feldspars, possibly coarse grit or submarine hyaloclastic felsic volcanics
	114	126	Coarse to Fine sulphide bearing muds and syndimentary breccias
	126	130	Quartz-mica(sericite)-sulphide unit, minor feldspars, possibly coarse grit or submarine hyaloclastic felsic volcanics
	130	154	Coarse to Fine sulphide bearing muds and syndimentary breccias
	154	201 (EOH)	Quartz-mica(sericite)-sulphide unit, minor feldspars, possibly coarse grit or submarine hyaloclastic felsic volcanics

ANALYTICAL PROCEDURES

All drill core was logged, photographed, and cut in half with a diamond saw on site. One quarter of the core was bagged and sent to AGAT Laboratories for analysis (which is an ISO 9001 and ISO/IEC 17025 certified lab), while the remaining core was archived and stored on site for verification and reference purposes. Gold is assayed by standard fire assay methods with 45 additional elements analyzed by Induced Coupled Plasma (ICP) utilizing a 4-acid digestion. Quality assurance and quality control is ensured through the use of certified standards as well as checks and assay of duplicate samples.

INTERPRETATION AND CONCLUSIONS

The 2014 maiden drilling program on the Tell property allowed for the inclusion of numerous new geological elements in an area previously only summarily examined from a surface perspective. These elements, previously unknown or undocumented, include evidence for a large sub-aqueous exhalative system including extensive exhalative barite units and associated syngenetic pyrite dominated sulphides, volcanic components, evidence of syngenetic hydrothermal sea floor activity, and an extensive anomalous signature of elevated silver and zinc mineralization over significant intervals.

The project has now conclusively been demonstrated as a geological environment with significant potential to host SEDEX/VMS type massive sulphide mineralization. While higher grade intervals were not intersected during this initial program, extensive surface gossan formation and high surface geochemistry indicate excellent potential for such massive sulphide bodies to be discovered. Further geophysical work may be required to vector into the more promising portions of the system for such deposits as the current dataset remains fairly basic, and could be greatly improved with such techniques as gravity, electromagnetics and magnetic surveys.

REFERENCES

Blusson, S.L., 1974. Open File 205. Geological Survey of Canada.

Chernish, R., 2012. Assessment Report on the 2012 Induced Polarization Geophysical Survey on the Frog Claims Nadaleen River and NW of Stewart River, Yukon.

Chernish, R. and Rainey, D., 2011. Assessment Report on the 2011 Geological and Geochemical Sampling Survey on the Frog Claims Nadaleen River and NW of Stewart River, Yukon.

Colpron, M., Moynihan, D., Israel, S., and Abbott, G., 2013. Geological map of the Rackla belt, east-central Yukon (NTS 106C/1-4, 106D/1). Yukon Geological Survey, Open File 2013-13.

Deklerk, R. and Traynor, S. (compilers), 2005. Yukon MINFILE - A database of mineral occurrences, Yukon Geological Survey.

Goodfellow, W.D. 2007. Base metal metallogeny of the Selwyn Basin, Canada, *in* Goodfellow, W.D., ed., Mineral Deposits of Canada: A Synthesis of Major Deposit-Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods: Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5, p. 553-579.

Gordey, S.P., and Makepeace, A.J., 2003. Yukon Digital Geology, version 2.0, S.P. Gordey and A.J. Makepeace (compilers): Geological Survey of Canada, Open File 1749 and Yukon Geological Survey, Open File 2003-9 (D).

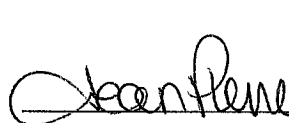
Yukon Geological Survey. Unknown date. Selwyn Basin Metallogeny. 55 pages.
<http://www.geology.gov.yk.ca/pdf/SelwynBasin.pdf>

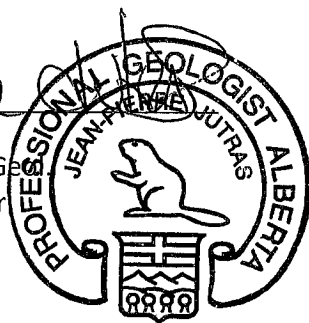
APPENDIX "A"

CERTIFICATE OF QUALIFICATIONS

I, Jean Pierre Jutras of 1048 Edgemont Rd NW, Calgary, AB, T3A 2J3, hereby certify that:

1. I am a Professional Geologist with a residence and office at the above address.
2. I graduated from the University of Alberta with a Bachelor of Science Degree honors in Geology (1991).
3. I am a Registered Professional Geologist with APEGA, member #65297.
4. I have worked as a geologist since my graduation from university.
5. The 2014 work described in this report was carried out under my supervision.
6. I am President and a Director of Manson Creek Resources Ltd. whose address is Suite 800, 808 – 4th Avenue SW, Calgary, Alberta, T2P 3E8.


Jean Pierre Jutras, P. Geol.
President and Director



APPENDIX "B"

Statement of Expenditures

Description	Costs
Geological Consulting	\$82,045.00
Geochemical Analysis/Assays	11,553.00
Mapping and Prospecting	3,500.00
Helicopter/Fixed Wing	161,645.00
Field Costs including Drilling	158,964.07
Travel/Food/Accommodation Yukon	7264.11
Total	\$424,971.18

Appendix C

Drill logs

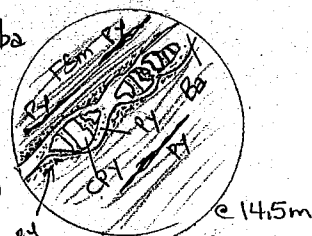
DDH #	<u>DD1</u>	Azimuth	<u>040</u>	Start date	<u>July 24</u>
UTM E	<u>591007</u>	Dip	<u>45</u>	End date	
UTM N	<u>7097878</u>	Total depth		Logged by	<u>JP JUTRAS</u>

p1 of 3

[illegible]

DDH # GMC DDH 02 Azimuth 210 Start date July 27 2014 Sheet (x of y) 1 of 12
 UTM E 591 082 Dip -55° End date AUG 5 2014
 UTM N 7098036 Total depth 243.3 Logged by JP JUTRAS

Meters	Lithic log	Alt	Min	Ox	Description	Rx T1	Rx T2	So	S1	Alt 1	Alt 2	Py	Cpy	Sp	Gn	Po	Other	Veins	From	To	Sample #	Rec %	
1		OB	SB	OB	0-1.8m > overburden																		
2					1.8 to 7.95 <u>MASSIVE Barite (HB)</u> - heavy-white to light grey, massive to coarse crystalline masses w/ 0-5% fine black mud in small mm to cm scale bands/pods. Locally coarse radiating crystals make "snowflake" texture.	MB	FM 0-5%	40°	40	min FeOx	Carb?	-	-	-	-	-			2	4	2003	98%	
3					100% along fracture																	98%	
4					So/S1 along interval. Occasional fractures covered w thin Limonite bands + white/yellow clays(?) + small translucent crystals (mm scale), non Hcl soluble (barite?/Anglesite?)	MB	FM 0-5%	45°	45	min FeOx		-	-	-	-	-			4	6	2004	95% +	
5																							
6																							
7					contact @ 7.8m, Gradational over 10cm, increase of black mudstone in Ba, and after 7.8m, into successional			30°	30	stony FeOx Yellow + white carb? on fracs.	Graph +	loc 2-4%	TR	7	?				6	8	2005	↓	
8					OF bedded, mm size to cm size bands fine grained muds & silts. Band of silt @ 8.5m (lighter grey) shows graded bedding, finer to top of hole.	FSM 40%	BM 60%	45	45											8	10	2006	95% +
9					Faint bands of f. gr. py, also w grading, 1-2mm present in mud matrix.															10	12	2007	↓
10					Clasts of dark grey barite + bands/beds dark, f. gr. barite common + 'spots' white barite common in groundmass	FSM 20%	BM 80%	40°	40°		Graph +	loc 1-2%	TR		?					12	14	2008	↓
11					TO 12.46m = heavy alts on fractures - orange-yellow-white f. gr. aggregates to mm size bands > locally peacock blue films / staining.	BM 90%	FSM 10%			As above decreasing										14	16	2009	↓
12					14.5 = 5mm veinlet along So, Py + Cpy in ba			30°	30°											16	18	2010	↓
13					<u>Fine Sulphide Bearing muds (FSM)</u> have noticeable thin rhythmic lamellae of Py +/- Cpy + seds banding at mm scale. Sulphides are visible as glints/glitter to naked eye and visible as grains (graded beds) with eye lens	BM 20%	FSM 10%													18	20	2011	↓
14					18.7 = thin band dull f. gr. py 1-2mm	BM 50%	FSM 50%	0°	55°	Thin FeOx on fracs		2-5% f. gr.	TR 1%		?					20	22	2012	↓
15					18.5 = " " " " " + coarser Cpy 1-2mm			40°	40°											22			



+20B (duplicate)

DDH # GMC DDH 2 Azimuth 210 Start date July 27 2014
UTM E _____ Dip -55° End date _____
UTM N _____ Total depth _____ Logged by JP JUTRAS

Sheet (x of y)

4 of 12

Meters	Lithic log	Alt	Min	Ox	Description	RxT1	RxT2	So	S1	Alt 1	Alt 2	Py	Cpy	Sp	Gn	Po	Other	Veins	From	To	Sample #	Rec %
63						FSM	MSM	50°	50°	Graf		2-6%	TR					Ba				98%+
64					64.6m, band to 2cm across core	50	40			+			TO					white				
65					@ 65m (65 to 65.2m) Removed 1/2 core section → Type section MSM/FSM/Ba								1%					barite				
66																		Vns				
67					@ 67m wispy bands 3m to 2cm Fr. gr. dull grayish/yellow sulphide in MSM													1-5mm				
68					@ 67.1m band massive Py + Cpy 2.5cm along So @ 45° Edges fine gr. dull gray/yellow, core coarser PY/Cpy			55°	55°									Common				98%+
69						MSM	FSM															
70					@ 70m, section +/- 50cm long of black mud, poor recovery w/ occasional frags MSM	50	40					68%	TR					Ba				60%
71					@ 71-70.6 vuggy Qz +/- Cc White crystalline Qz Vn Y to S1/SO 2.5cm thick			45°	45°	Graf			TO									90% 8%
72					72-74.5/ Broken core Fractures coated w white powdery alt + yellow, v. fine gr + also small radiating clusters + rhombs translucent crystals to 2-3mm, Fragile + powder to white w/ scrubber	MSM	FSM											Ba 10%				40%
73						60	30												minor			90%+
74					74.5 light gray med gr. crystalline Ba bands +/- Py + Tr. Cpy					Graf								Cc				
75										+									↓			
76					@ 75.5 mostly MSM but with markedly more intense to 30m sulphide content, thicker bands and more Rhythmic lamellae of med to fine gr sulphides (dom Py + Cpy), bands/cycle every few mm, with common thicker bands of massive Py +/- Cpy 2-4mm in thickness matrix still fine grained black mud +/- dark grey Ba clasts/bands.	MSM	FSM	30°	30°			8-10%	TR					Ba				90%+
77						85%	10%						TO					10%				
78																			barite			90%+
79										Graf								Vns				
80					@ 81.2 4cm band Py + Cpy, Fining down the hole *Through interval, Silica (Qz) becoming more common w/ sulphides 82 → 83 long fracture = to core axis > Fractures	MSM	FSM	45°	45°	+			TR					Ba				75%
81						85%	10%						TO					10%				
82																			Qz			
83					83.1 → two tight Fold closures			35°	35°	Graf									Qz			
84					84m: Round bleb 1.5cm Py + Cpy					+			1-2%						Vns			

DDH # GHCDDH2 Azimuth 210 Start date July 27 2014
 UTM E -55 Dip -55 End date AUG 5 2014
 UTM N 243.3 Total depth 243.3 Logged by

Sheet (x of y)

7 of 12

Meters	Lithic log	Alt	Min	Ox	Description	Rx T1	Rx T2	So	S1	Alt 1	Alt 2	Py	Cpy	Sp	Gn	Po	Other	Veins	From	To	Sample #	Rec %
125						MSM	FSM															
126			Py-Cpy	WHITE + yellow on faces	Fractures @ 90° TCA, + 90° to S ₀ /S ₁ , with intense white + yellow mm to 5mm in areas, powdery + crystalline ZnOx/PbOx?? Hemimorphite/smilite/anglesite/cerussite?? core fairly broken to +/- 133.7m	60	40	65°	65°	Graf+++	ox	4-6%	1-2%					minor Qz veins 0.5 to 1mm pickup + b2 v.lets.				70/- +
126												ox										
128																						
129					@128.37: 128-131, high % MSM good banding/laminae High Sulphides	60%	20%					10-15%	1-2%					✓				70% +
130					129.8 > minor debris flows + sulph core removed 1/2 core = 10cm	MSM	FSM					ox						✓				
131								40°	40°	Graf +		10-15%	1-2%					✓				70% +
132			Py			60%	40%											✓				
133			Cpy		133.7, small debris flow w/coarse py + cpy over 1cm	MSM	FSM	25°	25°	Graf +								✓				80% +
134								30°	30°			4-6% Py	Tr to 1%					✓				
135					@135.4, tight softsed fold closure of MSM/FSM beds Fold axis along S ₁													✓				95% +
136					136.4 - band Py + Cpy to 5mm	60	40											✓				
137						FSM	MSM			Graf +								✓				
139			Gn?		137.9 > Qz (b2) in 5mm to 1cm w cubic mm size carb, locally w Trace silvery sulphide - Gn? + carb (erratic)			30°	30°									✓				95% +
139					138.7 > Band Cpy + Ba, boudinaged													✓				
140					138.8 > Band fine gr. Py + Cpy	50	50			Graf +								✓				
141			Py + Mn		139.3, band Fgr Py + Cpy	MSM	FSM	25°	25°									✓				
142			Cpy		139.4 > Ba Mud nodules, Flow bands 1-2cm.													✓				95% +
143					142.6 4cm triangular Qz + 1/2 cc Vein in vug	70	30	10 to 30°	10 to 30°	Graf +	ox	2-4%	Tr					✓				
144					@143m, 1cm Bldg of Barite + massive white oxide + Mn morphite.													✓				
145					144-146 > Heavily broken, locally coarse recrystallized Ba Veining 1cm to 15cm, heavy graphite on S ₀ + S ₁ + Fractures	60	40	50°	50°	Graf +++	ox							✓				85% +

DDH # GHC DDH 2 Azimuth 210 Start date July 27 2014
UTM E 55 End date AUG 5 2014
UTM N 243.3 Logged by JP JUTRAS

Sheet (x of y)

8 of 12

Meters	Lithic log	Alt	Min	Ox	Description	RxT1	RxT2	So	S1	Alt 1	Alt 2	Py	Cpy	Sp	Gn	Po	Other	Veins	From	To	Sample #	Rec %
146	Ba massive		Plt	minor on frags	abdt white prismatic/cubic abt 1mm (Pb?) + Te galena, submm size	60	40	80°	80°	Graf		4-6%	TR to 1%					Ba veins abdt + PbCO ₃ ? +/- Gn			80% +	
147	Ba massive		Qpy + Ba	white yellow	@ 147.8 Coarse recrystallized Ba Vn, locally w pod coarse mass/aggregate 2ndary brown Pb carb? Vn +/- 30cm thick	60	40	80°	80°	Graf	minor ox										80% +	
148	Ba massive				@ 148.2 5cm band along So (50° TCA) translucent to lt. grey siliceous band +/- diss py = ? chert band?			40	40	Graf	minor ox										80% +	
149	Ba massive				148.8 -> 20cm Ba Vn recryst.			35	35	Graf	minor ox	4-6%	TR to 1%				minor Ce				80% +	
150	Ba massive			WHILE strong on frags	147 to 152, small bands 2-3mm to 3cm Barite (white) + mud + sulphide debris flows common every few to 10's of cm	60	40	35	35	Graf	minor ox	4-6%	TR to 1%				minor Ce				80% +	
151	Ba massive				151.7m > 3cm thick Debris flow Ba/mud + sulph +/- pods white/yellow ox/carbonates.	60	40	35	35	Graf	minor ox	4-6%	TR to 1%				minor Ce				80% +	
152	Ba massive				152 Ba Mass WHITE Vn, Recrystallized 5cm	40	40	35°	35°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
153	Ba massive		Minor on frags		152.8 -> 153m 2cm thick Ba-mud + sulph debris flow.	40	40	25°	25°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
154	Ba massive				153.8 -> Good laminated thin sulphide beds + CR band over 1cm	40	40	25°	25°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
155	Ba massive				154.2m > So turns 25° to 0° to 25°	40	40	25°	25°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
156	Ba massive				154.4 debris flow Ba + mud + sulphide (blebs + diss) + brown/white carbonates +/- brown sphalerite	40	40	45°	45°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
157	Ba massive		Op + En (tr)		156.20 -> Massive recrystallized white Ba Vn +/- wisps mud + TR. For galena + 2-3% recrystallized brown to honey colored sphalerite in crystals few mm and aggregates to 3-4mm	40	30	55°	55°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
158	Ba massive				157.5 to 158.2, AS ABOVE, include 2mm sph crystal, perfect tetrahedron -> LIBRARY	40	30	55°	55°	Graf	minor ox	4-6%	TR to 1%				10% Ba				90% +	
159	Ba massive				159 to 164m > Heavy graphite, strong brx + Ba veining, locally ox + carb on frags up to 5% of rock, blebs + stringers sulphide (py +/- cpy) common, up to 2-3cm but boudingged	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
160	Ba massive				So + S1 turn at 160.4 to 161, S2 = fractured + Ba veining	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
161	Ba massive				@ +/- 45° TCA	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
162	Ba massive				159.5 > debris flow/brx fining up hole	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
163	Ba massive				161.3 > coarse smith + anglesite?	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
164	Ba massive				161.1 > coarse bleb 1cm x 1.5cm massive med gr. chalc	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
165	Ba massive				cm size Cc +/- Qz (Ba?) veins @ 164.4, 164.7, 165	40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
166	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
167	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
168	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
169	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
170	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
171	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
172	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
173	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
174	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
175	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
176	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
177	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
178	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
179	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
180	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
181	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
182	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
183	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
184	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
185	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
186	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
187	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
188	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
189	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
190	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
191	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
192	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
193	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
194	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
195	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
196	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
197	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
198	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
199	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
200	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
201	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
202	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
203	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
204	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
205	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
206	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
207	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
208	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
209	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
210	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
211	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
212	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
213	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
214	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
215	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
216	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
217	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
218	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
219	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
220	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
221	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
222	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
223	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
224	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
225	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
226	Ba massive					40	40	60°	60°	Graf	strong ox	4-6%	1-2%				20% Ba				95% +	
227	Ba massive					40	40	60°	60°													

DDH # <u>GMC DDH 2</u>	Azimuth <u>210</u>	Start date <u>JULY 27 2014</u>	Sheet (x of y)																			
UTM E <u>55</u>	Dip <u>-55</u>	End date <u>AUG 5 2014</u>																				
UTM N <u>247.7</u>	Total depth <u>247.7</u>	Logged by <u>JP JUTRAS</u>	10 of 12																			
Meters	Lithic log	Alt	Min	Ox	Description	RxT1	RxT2	So	S1	Alt 1	Alt 2	Py	Cpy	Sp	Gn	Po	Other	Veins	From	To	Sample #	Rec %
185					185.5 → TL malachite on fracs.	70% MSM	30% FSM											minor Ba	minor laminae occasional			95% +
186	Qz + sph?									Graf +			6-8%	Tr.	Tr.		minor Ba	Through out in F. gr.				
187	Qz																					
188					187.6, coarse Qz, white, Vn, 4-5cm, w blebs to 4mm unaltered metallic gray/silvery sulphide (sph?)			15°	15°													
189					189 m - small tan Qz Vn																	
190						70% MSM	30% FSM															
191	Qz + sph				192.15 Qz Vn + coarse bleb sphalerite 2mm. dark metallic grey.			25°	25°	Graf +			6-8%	Tr	Tr							95% +
192	cc + brxx				192.7 → 192.9 minor brxx zone w/ calcite Vns																	
193						80% MSM	20% FSM															
194										Graf +			8-10%									
195	minor cc violet							35°	35°													98% +
196					196 - minor cc veinlets +/- open vugs																	
197					196.6 to 198 - minor, contorted mint size white laminae along So, Qz +/- white F. gr. alt±	80% MSM	20% FSM	30°	30°	Graf +			8-10%									98% +
198																						
199	Black				199-200 zone of minor brxx + silica Vns, F. gr. white + yellow carb?/limonites common			25°	25°	Graf +			8-10%									
200																						
201					203 to 213 zone of heavy folding + extreme graphite, So varies between 0° TCA to 30°, sometimes over 10cm scale.	80% MSM	20% FSM	35°	35°	Graf +												98% +
202																						
203																						
204	Qz				Generally less MSM, more FSM, sulphides smaller gr, disseminated w/ some bands locally.	50%	50%	30°	30°	+++			4-6%					white mm scale veinlets common throughout				+/- 80%
205					204.14 minor Qz veining					+++												

2 of 8

[illegible]

3 of 8

[illegible]

4 of 8

[illegible]

Sheet (x of y)

5 of 8

[illegible]

Sheet (x of y)

6 of 8

[illegible]

7 of 8

[illegible]

8 of 8

[illegible]

Sheet (x of y)

1 of 10

[illegible]

[illegible]

67 of _____

[illegible]

78 of

[illegible]

Sheet (x of y)

8 of

[illegible]

10 ~~3~~ of _____

[illegible]

Appendix D

Assay Reports

CLIENT NAME: MANSON CREEK RESOURCES
800 - 808, 4TH AVENUE SW
CALGARY , AB T2P3E8
(403) 233-0464

ATTENTION TO: Jean-Pierre Jutras

PROJECT:

AGAT WORK ORDER: 14Y877765

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Sep 17, 2014

PAGES (INCLUDING COVER): 57

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

*NOTES



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga	
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5	
GMC 2001 (5707964)		3.0	2.89	5	441	1.6	<1	0.20	26.6	24	5.9	46.8	68.7	1.50	9	
GMC 2002 (5707966)		4.9	4.48	5	620	0.8	2	2.58	0.8	40	7.7	32.9	7100	3.64	15	
GMC 2003 (5707967)		<0.5	0.33	13	>10000	<0.5	<1	4.46	<0.5	3	<0.5	22.3	3.8	0.19	<5	
GMC 2004 (5707968)		<0.5	0.11	<1	9540	<0.5	<1	1.29	0.6	<1	<0.5	1.2	3.5	0.08	<5	
GMC 2005 (5707969)		<0.5	0.13	2	>10000	<0.5	1	0.02	0.6	<1	<0.5	2.7	5.4	0.09	<5	
GMC 2006 (5707971)		2.4	0.46	4	>10000	<0.5	<1	0.69	2.7	2	<0.5	4.8	13.4	0.22	<5	
GMC 2007 (5707972)		3.9	2.59	20	>10000	1.8	<1	1.18	13.6	19	<0.5	123	122	1.09	<5	
GMC 2008 (5707973)		4.0	2.35	16	7810	1.4	<1	1.95	8.9	18	<0.5	64.8	109	1.39	<5	
GMC 2009 (5707975)		2.5	1.57	14	4270	1.3	<1	0.07	20.2	13	<0.5	123	88.7	0.78	<5	
GMC 2010 (5707976)		2.0	1.34	5	6400	0.9	<1	0.18	33.2	12	<0.5	50.9	74.2	0.82	<5	
GMC 2011 (5707977)		1.9	1.58	8	4920	1.3	<1	0.16	25.0	11	<0.5	133	87.1	1.08	<5	
GMC 2012 (5707978)		3.5	2.05	3	7640	1.1	<1	1.18	20.5	14	<0.5	56.7	60.1	1.36	<5	
GMC 2013 (5707980)		4.0	1.62	3	5760	1.1	<1	0.90	47.2	13	<0.5	151	74.0	0.90	<5	
GMC 2014 (5707981)		6.8	1.91	<1	3890	1.2	<1	1.67	40.3	15	<0.5	73.9	154	1.37	<5	
GMC 2015 (5707982)		5.8	2.06	4	4940	1.4	<1	1.41	50.9	16	<0.5	142	115	0.99	<5	
GMC 2016 (5707983)		4.0	1.74	<1	2120	1.1	<1	2.36	26.9	13	<0.5	72.8	138	0.90	<5	
GMC 2017 (5707985)		6.3	2.21	3	1120	1.5	<1	2.75	49.7	23	1.2	162	95.3	1.17	<5	
GMC 2018 (5707986)		6.6	2.47	15	7810	1.6	<1	2.23	15.0	21	<0.5	82.0	189	1.61	<5	
GMC 2019 (5707987)		5.1	1.93	6	2200	1.4	<1	2.73	13.2	17	<0.5	151	98.2	1.00	5	
GMC 2020 (5707988)		6.9	2.22	8	3500	1.6	<1	3.51	13.9	16	<0.5	80.1	189	1.92	6	
GMC 2021 (5707990)		4.7	2.93	3	1730	1.8	<1	3.54	11.1	22	1.8	163	87.1	2.46	6	
GMC 2022 (5707991)		4.9	2.33	7	1420	1.5	<1	2.91	11.1	19	1.5	110	90.7	2.42	6	
GMC 2023 (5707992)		6.0	2.70	7	3090	1.9	<1	2.54	10.6	17	<0.5	201	68.7	2.31	7	
GMC 2024 (5707993)		5.2	2.70	11	5620	1.6	<1	2.43	14.8	22	<0.5	115	108	2.79	<5	
GMC 2025 (5707995)		7.0	2.32	8	3220	1.6	<1	5.52	15.4	16	<0.5	148	83.3	2.31	6	
GMC 2026 (5707996)		8.6	2.82	19	3420	1.9	<1	3.45	23.3	21	<0.5	104	65.6	3.13	6	
GMC 2027 (5707997)		8.7	3.38	6	1130	1.8	<1	3.10	8.6	21	4.6	140	51.4	3.19	6	
GMC 2028 (5707998)		5.7	1.79	2	4540	1.3	<1	2.96	7.0	13	<0.5	103	59.0	1.99	<5	
GMC 2029 (5707999)		6.0	1.87	9	4180	1.3	<1	3.39	11.3	16	<0.5	162	44.5	2.00	<5	
GMC 2030 (5708001)		7.9	2.46	13	3230	1.4	<1	1.82	29.3	16	<0.5	81.5	69.7	2.13	<5	
GMC 2031 (5708002)		5.2	1.97	6	2800	1.3	<1	2.12	31.6	15	<0.5	147	62.4	1.50	<5	
GMC 2032 (5708003)		6.6	2.20	5	5660	1.6	<1	1.07	59.2	15	<0.5	104	130	1.15	<5	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2033 (5708004)		5.9	2.06	6	5900	1.3	<1	1.27	34.7	13	<0.5	162	59.5	1.16	<5
GMC 2034 (5708006)		4.9	1.77	4	5020	1.1	<1	1.08	51.3	10	<0.5	74.1	59.1	1.65	<5
GMC 2035 (5708007)		7.4	2.17	4	9930	1.4	<1	1.52	33.0	15	<0.5	157	71.9	1.37	<5
GMC 2036 (5708008)		5.7	2.16	3	5760	1.3	<1	2.86	21.9	18	<0.5	79.8	58.0	1.61	<5
GMC 2037 (5708009)		4.8	1.89	2	6480	1.2	<1	0.96	12.7	14	<0.5	153	36.6	1.81	<5
GMC 2038 (5708010)		6.0	1.62	12	7730	1.1	<1	3.61	10.1	14	<0.5	99.7	45.0	1.85	<5
GMC 2039 (5708011)		7.0	2.27	21	3530	1.6	<1	2.80	10.4	19	<0.5	175	77.3	2.79	7
GMC 2040 (5708012)		4.7	2.35	5	3890	1.7	<1	5.36	2.5	21	<0.5	132	68.1	2.04	7
GMC 2041 (5708013)		4.9	2.73	9	4750	1.6	<1	2.13	4.1	20	<0.5	207	66.7	3.24	7
GMC 2042 (5708014)		4.0	2.40	5	1600	1.4	<1	1.06	7.3	17	5.0	113	93.2	2.95	8
GMC 2043 (5708015)		4.7	2.72	9	692	1.7	<1	1.12	9.7	17	6.5	165	83.9	3.86	10
GMC 2044 (5708016)		4.7	2.16	2	1860	1.5	<1	4.97	4.5	17	2.4	126	60.4	2.08	6
GMC 2045 (5708017)		4.8	1.47	8	3200	1.0	<1	1.91	2.9	10	<0.5	184	39.9	2.14	<5
GMC 2046 (5708018)		3.5	1.37	13	4680	1.0	<1	2.68	3.0	9	<0.5	93.5	77.5	2.08	<5
GMC 2047 (5708019)		4.9	2.20	12	3350	1.5	<1	3.01	7.2	14	<0.5	155	92.6	2.57	7
GMC 2048 (5708020)		3.3	2.31	6	4480	1.1	<1	3.32	4.3	14	<0.5	83.7	42.7	3.15	5
GMC 2049 (5708021)		5.5	2.52	23	3660	1.6	<1	1.86	9.2	15	5.7	148	61.8	3.78	8
GMC 2050 (5708022)		2.6	2.11	13	917	1.2	<1	0.16	2.2	15	7.5	128	85.7	3.20	8
GMC 2051 (5708023)		1.5	2.07	11	987	1.1	<1	0.16	3.8	13	5.9	120	67.8	2.20	7
GMC 2052 (5708024)		1.6	2.05	26	816	1.0	<1	0.09	5.7	14	5.2	69.6	54.8	2.32	6
GMC 2053 (5708025)		2.0	2.11	60	560	1.2	<1	0.25	6.8	16	5.5	127	58.5	2.23	7
GMC 2054 (5708026)		1.8	2.13	26	506	1.1	<1	0.06	5.6	13	5.7	65.8	75.1	2.93	7
GMC 2055 (5708027)		2.4	2.41	13	2380	1.1	<1	0.72	6.1	19	3.6	131	67.0	3.10	7
GMC 2056 (5708028)		1.3	2.14	3	6300	0.8	<1	1.38	6.8	19	<0.5	67.8	46.1	2.29	<5
GMC 2057 (5708029)		1.5	2.23	19	2740	1.0	<1	1.05	18.1	19	2.4	123	57.1	3.42	<5
GMC 2058 (5708030)		3.0	2.19	19	6510	1.3	<1	1.48	19.6	15	<0.5	97.1	58.4	2.42	<5
GMC 2059 (5708031)		1.2	1.54	5	3830	0.6	<1	2.73	21.1	16	<0.5	157	28.5	1.31	<5
GMC 2060 (5708032)		2.2	2.04	9	5760	0.6	<1	2.17	8.4	18	<0.5	79.2	40.7	1.82	<5
GMC 2061 (5708033)		2.3	1.85	12	7820	0.6	<1	1.62	7.6	15	<0.5	173	43.2	1.69	<5
GMC 2062 (5708034)		1.5	4.09	7	2900	1.4	<1	1.18	1.6	33	<0.5	83.4	18.4	2.10	<5
GMC 2063 (5708035)		2.8	1.60	10	2640	0.6	<1	1.60	<0.5	14	<0.5	135	46.3	1.39	<5
GMC 2064 (5708036)		3.2	1.72	18	4820	1.2	<1	1.52	5.0	10	<0.5	139	46.8	2.37	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2065 (5708037)		2.9	1.76	29	7300	1.1	<1	1.70	1.0	14	<0.5	117	45.2	3.49	<5
GMC 2066 (5708038)		2.1	1.67	36	5550	1.2	<1	0.30	3.6	14	<0.5	92.2	31.2	2.89	<5
GMC 2067 (5708039)		3.3	1.92	36	4210	1.4	<1	0.93	4.5	10	<0.5	72.5	49.0	3.83	<5
GMC 2068 (5708040)		3.9	1.85	22	4870	1.3	<1	1.83	15.0	11	<0.5	97.6	60.5	1.76	<5
GMC 2069 (5708041)		3.0	1.64	4	4670	1.1	<1	1.49	26.8	10	<0.5	93.1	78.4	1.12	<5
GMC 2070 (5708042)		2.0	1.51	<1	6860	1.0	<1	1.98	13.8	11	<0.5	99.7	46.5	1.05	<5
GMC 2071 (5708043)		1.6	1.40	7	1660	1.0	<1	0.13	23.7	9	0.9	87.9	70.9	1.24	<5
GMC 2072 (5708044)		3.2	1.68	4	5600	1.1	<1	1.01	34.6	10	<0.5	132	84.7	1.58	<5
GMC 2073 (5708045)		2.9	1.90	1	2880	1.2	<1	0.90	27.5	14	<0.5	108	83.3	1.25	<5
GMC 2074 (5708046)		1.6	1.66	2	3210	1.2	<1	0.45	19.9	10	<0.5	115	51.1	1.22	<5
GMC 2075 (5708047)		2.2	1.68	10	4300	1.2	<1	2.11	18.9	13	<0.5	96.8	43.4	0.93	<5
GMC 2076 (5708048)		1.1	1.16	3	6780	0.7	<1	0.60	38.4	7	<0.5	38.9	125	0.87	<5
GMC 2077 (5708049)		1.5	1.32	10	3180	0.8	<1	1.30	18.3	9	<0.5	89.4	50.2	1.25	<5
GMC 2078 (5708050)		0.9	1.25	12	1400	1.1	<1	0.34	13.2	10	2.1	39.8	45.7	1.24	<5
GMC 2079 (5708051)		1.4	1.24	8	2120	0.8	<1	0.34	27.9	8	<0.5	87.1	36.4	0.90	<5
GMC 2080 (5708052)		0.8	1.21	14	1290	0.6	<1	0.15	7.8	8	1.5	31.6	28.2	0.98	<5
GMC 2081 (5708053)		1.0	1.19	11	1030	0.6	<1	0.18	23.0	10	1.5	172	20.9	1.05	<5
GMC 2082 (5708054)		2.5	1.48	12	1230	0.9	<1	1.73	37.2	9	0.5	48.7	42.3	0.96	<5
GMC 2083 (5708055)		2.7	1.68	16	1040	0.8	<1	3.02	7.5	13	1.6	93.6	48.3	1.23	<5
GMC 2084 (5708056)		1.0	2.15	27	653	1.2	<1	0.48	7.7	12	5.3	32.1	38.3	1.29	<5
GMC 2085 (5708057)		0.8	2.56	8	780	1.1	<1	1.54	7.7	16	3.8	79.0	41.5	1.28	<5
GMC 2086 (5708058)		0.8	2.20	7	411	1.2	<1	0.55	2.3	11	5.0	27.9	27.7	1.31	<5
GMC 2087 (5708059)		1.0	1.83	8	641	1.2	<1	0.19	5.1	11	4.3	78.0	29.9	1.26	<5
GMC 2088 (5708060)		0.6	2.41	6	377	1.4	<1	0.10	4.6	14	5.6	40.8	31.1	1.43	<5
GMC 2089 (5708061)		0.8	2.50	7	2660	1.1	<1	2.09	4.8	17	<0.5	73.5	39.1	1.34	<5
GMC 2090 (5708062)		1.1	3.36	10	291	1.4	<1	2.06	3.9	19	8.2	42.3	42.5	1.82	7
GMC 2091 (5708063)		<0.5	2.99	12	338	1.4	<1	2.96	3.7	22	7.4	67.1	39.7	1.78	7
GMC 2092 (5708064)		0.8	2.25	8	440	1.4	<1	0.37	5.7	15	7.5	38.5	42.5	1.72	8
GMC 2093 (5708065)		1.3	2.43	22	491	1.4	<1	0.23	2.8	20	8.7	69.5	44.8	1.96	7
GMC 2094 (5708067)		1.0	2.55	13	407	1.5	<1	0.14	3.2	20	9.4	44.3	43.2	1.98	7
GMC 2095 (5708068)		0.8	2.27	12	537	1.4	<1	0.43	6.3	15	7.5	61.6	49.5	1.55	7
GMC 2096 (5708069)		1.5	2.49	18	355	1.4	<1	0.10	2.7	11	8.6	41.7	162	1.94	6

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2097 (5708070)		1.7	2.70	23	237	1.4	<1	0.11	1.8	14	10.3	64.4	45.1	2.31	6
GMC 2098 (5708071)		0.6	2.56	15	199	1.3	<1	0.41	1.6	17	8.8	40.0	46.7	1.90	5
GMC 2099 (5708072)		0.8	3.12	19	304	1.5	<1	1.19	3.1	24	10.3	67.6	56.2	2.13	7
GMC 2100 (5708073)		4.5	3.91	8	257	0.7	3	2.54	1.2	34	7.9	29.3	7020	3.55	13
GMC 2101 (5708074)		0.9	2.85	14	306	1.5	<1	0.33	2.7	23	9.1	44.9	47.7	1.93	6
GMC 2102 (5708075)		0.7	2.43	25	414	1.2	<1	0.49	1.2	19	8.8	65.9	41.5	1.79	<5
GMC 2103 (5708076)		1.3	2.36	14	417	1.3	<1	0.65	4.3	18	8.4	39.1	40.8	1.70	6
GMC 2104 (5708077)		2.6	2.24	12	555	1.2	<1	0.61	11.2	15	6.1	75.2	52.7	1.86	6
GMC 2105 (5708078)		2.0	2.77	8	568	1.5	<1	0.72	31.6	22	6.3	46.2	69.1	1.62	8
GMC 2106 (5708079)		1.6	2.64	8	359	1.4	<1	0.52	29.3	20	5.4	59.8	62.4	1.38	8
GMC 2107 (5708080)		1.9	3.04	5	329	1.4	<1	0.87	31.1	25	5.9	43.6	66.3	1.47	8
GMC 2108 (5708081)		1.8	2.59	10	309	1.3	<1	0.26	28.1	25	4.8	56.0	61.3	1.50	7
GMC 2109 (5708082)		1.9	2.81	5	298	1.5	<1	0.22	31.7	26	5.8	45.3	69.5	1.48	9
GMC 2110 (5708083)		3.2	3.31	6	258	1.5	<1	0.91	31.4	28	5.7	58.7	67.4	1.83	9
GMC 2111 (5708084)		2.0	2.59	6	300	1.3	<1	0.14	26.7	24	4.6	42.7	55.2	1.25	8
GMC 2112 (5708085)		2.2	3.70	10	183	1.9	<1	0.41	29.5	28	6.2	54.3	67.8	2.36	10
GMC 2113 (5708086)		2.0	3.11	5	350	1.4	<1	0.95	24.7	22	5.4	44.4	59.7	1.92	8
GMC 2114 (5708087)		1.8	2.45	15	458	1.1	<1	0.60	8.0	22	5.8	76.9	49.3	1.98	<5
GMC 2115 (5708088)		2.1	2.11	5	713	1.3	<1	0.29	18.8	19	3.9	38.5	60.9	1.31	7
GMC 2116 (5708089)		1.0	2.23	9	752	1.2	<1	0.26	17.8	20	3.8	67.8	56.3	1.21	6
GMC 2117 (5708090)		<0.5	2.35	7	308	1.3	<1	0.37	4.4	21	5.4	39.0	40.8	1.36	<5
GMC 2118 (5708091)		1.3	2.83	16	259	1.4	<1	0.50	7.3	24	6.0	70.7	46.9	1.43	6
GMC 2119 (5708092)		0.6	2.91	12	291	1.3	<1	0.71	3.8	24	7.1	43.0	45.0	1.81	6
GMC 2120 (5708093)		<0.5	2.68	3	345	1.3	<1	0.73	3.3	23	6.7	66.8	38.6	1.49	7
GMC 2121 (5708094)		<0.5	3.00	18	260	1.3	<1	0.93	0.7	23	8.0	38.3	54.2	2.86	<5
GMC 2122 (5708095)		<0.5	3.05	9	409	1.3	<1	1.24	<0.5	26	8.1	74.1	37.8	2.12	<5
GMC 2123 (5708096)		<0.5	2.77	15	411	1.1	<1	2.84	1.0	23	6.3	38.7	34.6	2.10	<5
GMC 2124 (5708097)		0.7	2.07	8	588	1.3	<1	0.38	4.1	18	6.9	66.3	43.5	1.87	6
GMC 2125 (5708098)		0.7	2.44	5	540	1.3	<1	0.22	7.2	19	5.1	39.5	46.8	1.53	6
GMC 2126 (5708099)		<0.5	0.44	5	4750	<0.5	2	0.03	1.0	2	<0.5	4.2	5.3	0.22	<5
GMC 2127 (5708100)		0.6	1.02	7	3980	0.6	<1	0.18	0.8	7	<0.5	6.4	11.2	0.51	<5
GMC 2128 (5708101)		0.7	0.56	7	9140	<0.5	<1	0.45	2.7	3	<0.5	13.6	10.0	0.30	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2129 (5708102)		<0.5	1.02	4	1590	0.5	<1	0.86	2.0	6	<0.5	5.4	8.7	0.49	<5
GMC 2130 (5708103)		0.8	1.08	6	1040	0.8	<1	0.02	3.3	6	<0.5	16.9	16.4	0.78	<5
GMC 2131 (5708104)		1.1	1.47	13	1460	1.2	<1	0.02	4.6	10	<0.5	14.4	48.4	1.15	<5
GMC 2132 (5708105)		<0.5	0.70	6	3750	<0.5	<1	0.01	1.4	4	<0.5	23.6	9.7	0.57	<5
GMC 2133 (5708106)		<0.5	0.33	2	>10000	<0.5	1	0.01	0.8	<1	<0.5	1.9	6.9	0.25	<5
GMC 2134 (5708107)		<0.5	0.76	2	2010	<0.5	<1	0.02	2.4	4	<0.5	8.6	14.1	0.41	<5
GMC 2135 (5708108)		<0.5	0.61	1	3700	<0.5	<1	0.02	1.5	3	<0.5	1.9	15.9	0.29	<5
GMC 2136 (5708109)		<0.5	0.30	6	>10000	<0.5	<1	0.01	0.8	<1	<0.5	3.3	5.7	0.18	<5
GMC 2137 (5708110)		<0.5	0.66	2	2070	<0.5	<1	<0.01	<0.5	3	<0.5	2.8	8.9	0.33	<5
GMC 2138 (5708111)		<0.5	0.61	5	6740	<0.5	<1	<0.01	<0.5	2	<0.5	6.7	7.2	0.31	<5
GMC 2139 (5708112)		<0.5	0.69	6	>10000	<0.5	<1	<0.01	1.8	3	<0.5	3.4	7.9	0.47	<5
GMC 2140 (5708114)		<0.5	0.45	4	3080	<0.5	<1	0.03	1.0	2	<0.5	5.1	5.5	0.23	<5
GMC 2141 (5708115)		<0.5	0.25	6	6450	<0.5	2	0.01	0.8	1	<0.5	0.9	4.4	0.12	<5
GMC 2142 (5708116)		<0.5	0.27	5	8520	<0.5	1	0.01	1.6	1	<0.5	1.9	5.7	0.13	<5
GMC 2143 (5708119)		<0.5	0.12	4	9530	<0.5	<1	0.13	3.0	<1	<0.5	<0.5	2.4	0.08	<5
GMC 2144 (5708120)		<0.5	0.43	1	6220	<0.5	1	0.01	1.5	2	<0.5	6.4	5.0	0.22	<5
GMC 2145 (5708121)		<0.5	0.40	6	>10000	<0.5	1	0.03	1.7	1	<0.5	1.7	5.0	0.29	<5
GMC 2146 (5708122)		<0.5	0.44	1	1540	<0.5	<1	0.03	0.8	1	<0.5	7.6	7.2	0.44	<5
GMC 2147 (5708123)		<0.5	0.66	8	>10000	<0.5	<1	0.02	2.5	1	<0.5	2.0	16.7	0.48	<5
GMC 2148 (5708124)		<0.5	0.72	7	>10000	<0.5	2	0.01	3.0	2	<0.5	10.3	12.5	0.45	<5
GMC 2149 (5708125)		<0.5	0.74	9	>10000	<0.5	<1	0.02	3.0	2	<0.5	1.5	21.5	0.42	<5
GMC 2150 (5708127)		<0.5	0.86	7	4170	0.5	<1	0.01	0.8	4	<0.5	4.2	11.8	0.32	<5
GMC 2151 (5708128)		<0.5	0.37	6	6600	<0.5	<1	0.46	2.0	2	<0.5	3.6	7.2	0.17	<5
GMC 2152 (5708129)		<0.5	0.07	5	7120	<0.5	<1	1.61	2.8	<1	<0.5	0.9	5.1	0.08	<5
GMC 2153 (5708130)		<0.5	0.07	7	7090	<0.5	<1	1.70	2.7	<1	<0.5	1.3	4.7	0.06	<5
GMC 2154 (5708131)		0.6	0.41	8	>10000	<0.5	<1	0.13	3.4	1	<0.5	6.7	11.0	0.19	<5
GMC 2155 (5708132)		<0.5	0.30	8	>10000	<0.5	<1	0.89	1.5	1	<0.5	7.5	12.6	0.19	<5
GMC 2156 (5708133)		<0.5	0.10	7	>10000	<0.5	2	0.65	2.5	<1	<0.5	1.8	3.6	0.10	<5
GMC 2157 (5708134)		<0.5	0.16	3	>10000	<0.5	2	0.07	1.0	<1	<0.5	3.2	6.8	0.07	<5
GMC 2158 (5708136)		<0.5	0.33	16	6750	<0.5	2	0.09	2.2	<1	<0.5	2.6	8.2	0.18	<5
GMC 2159 (5708137)		1.7	0.69	11	>10000	<0.5	<1	0.46	7.2	4	<0.5	16.0	19.5	0.28	<5
GMC 2160 (5708138)		2.4	2.61	45	1860	1.3	<1	3.49	40.0	9	<0.5	57.4	63.7	1.31	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2161 (5708139)		<0.5	0.24	6	4180	<0.5	1	0.06	5.5	<1	<0.5	2.2	3.6	0.16	<5
GMC 2162 (5708141)		<0.5	0.24	9	3540	<0.5	1	0.01	4.4	<1	<0.5	3.1	5.0	0.17	<5
GMC 2163 (5708142)		<0.5	0.14	5	9080	<0.5	2	0.55	4.2	<1	<0.5	1.0	3.2	0.31	<5
GMC 2164 (5708143)		<0.5	0.57	8	2720	<0.5	2	0.03	18.0	1	<0.5	4.4	6.9	0.13	<5
GMC 2165 (5708145)		<0.5	0.38	6	3830	<0.5	2	0.57	11.1	1	<0.5	2.4	3.9	0.48	<5
GMC 2166 (5708147)		0.7	0.10	5	>10000	<0.5	<1	0.61	1.0	<1	<0.5	2.5	2.1	0.09	<5
GMC 2167 (5708148)		<0.5	0.05	1	>10000	<0.5	4	0.23	1.5	<1	<0.5	0.6	2.2	0.03	<5
GMC 2168 (5708149)		<0.5	0.02	5	>10000	<0.5	<1	0.43	1.2	<1	<0.5	0.7	<0.5	0.02	<5
GMC 2169 (5708151)		<0.5	0.01	5	>10000	<0.5	<1	1.30	1.3	<1	<0.5	1.2	0.7	0.02	<5
GMC 2170 (5708152)		2.6	2.20	6	1910	1.4	<1	1.80	56.1	8	<0.5	89.4	85.6	1.30	<5
GMC 2171 (5708153)		3.8	2.26	13	1030	1.2	<1	2.16	34.7	6	2.9	48.1	86.0	1.61	<5
GMC 2172 (5708155)		3.5	1.63	8	>10000	1.0	<1	2.84	23.7	14	<0.5	99.5	90.5	0.82	<5
GMC 2173 (5708156)		3.8	1.96	12	3000	1.0	<1	1.54	35.6	12	<0.5	46.9	80.8	1.16	<5
GMC 2174 (5708157)		2.7	1.76	16	1790	0.9	1	2.41	46.5	10	<0.5	79.2	79.7	0.89	<5
GMC 2175 (5708159)		2.2	1.53	48	2250	0.9	<1	0.76	49.4	7	<0.5	44.7	93.1	1.07	<5
GMC 2176 (5708160)		3.0	1.10	117	438	1.1	<1	0.13	65.7	5	3.3	114	102	1.09	<5
GMC 2177 (5708161)		4.4	1.73	109	1050	1.0	<1	1.76	18.7	11	1.9	69.9	94.5	0.98	<5
GMC 2178 (5708163)		6.5	2.07	187	3480	1.1	<1	3.26	39.7	13	<0.5	115	116	1.05	<5
GMC 2179 (5708164)		2.3	1.87	57	7800	1.0	<1	1.02	55.4	14	<0.5	34.2	71.6	0.88	<5
GMC 2180 (5708165)		2.8	1.26	16	1420	1.0	<1	0.33	63.5	6	<0.5	82.0	93.7	1.29	<5
GMC 2181 (5708166)		1.2	0.96	5	2510	0.9	<1	0.11	22.6	6	<0.5	42.9	47.2	0.85	<5
GMC 2182 (5708168)		4.2	3.78	3	239	0.6	4	2.57	1.2	33	8.4	33.8	6970	3.47	14
GMC 2183 (5708169)		1.5	1.13	4	2860	1.1	<1	0.12	38.5	8	<0.5	114	125	1.00	<5
GMC 2184 (5708170)		2.3	1.78	11	671	1.5	<1	0.08	39.0	8	2.3	50.1	60.3	2.10	<5
GMC 2185 (5708172)		3.0	1.35	6	883	1.0	<1	0.11	13.1	6	0.6	141	32.6	1.90	<5
GMC 2186 (5708173)		4.4	1.27	14	636	0.9	<1	0.41	16.0	5	4.0	93.5	49.5	2.60	<5
GMC 2187 (5708174)		1.9	1.25	8	1220	0.9	<1	0.18	31.6	7	0.7	65.0	42.0	1.28	<5
GMC 2188 (5708176)		3.4	1.22	8	1460	1.1	<1	0.07	13.3	5	<0.5	131	59.3	1.07	<5
GMC 2189 (5708177)		3.5	1.24	7	492	1.0	<1	0.10	14.9	4	2.8	49.5	39.2	2.03	<5
GMC 2190 (5708178)		4.2	1.92	6	1040	1.0	<1	1.44	47.2	5	0.6	65.6	58.9	2.46	<5
GMC 2191 (5708179)		2.4	1.45	7	1810	0.9	<1	0.89	30.7	8	<0.5	130	49.3	1.40	<5
GMC 2192 (5708181)		3.0	2.17	10	7490	1.4	<1	1.32	28.0	14	<0.5	62.5	96.1	1.74	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2193 (5708182)		1.6	1.24	8	>10000	0.8	<1	1.84	113	11	<0.5	126	183	1.02	<5
GMC 2194 (5708183)		4.7	2.18	9	7110	1.2	<1	3.12	36.0	12	<0.5	101	97.6	2.09	<5
GMC 2195 (5708185)		5.1	2.03	8	6550	1.1	<1	2.00	20.7	17	<0.5	183	53.1	1.23	<5
GMC 2196 (5708186)		2.8	1.32	14	>10000	0.7	<1	2.83	21.3	11	<0.5	49.5	73.1	0.67	<5
GMC 2197 (5708187)		3.3	1.32	18	>10000	0.8	<1	2.12	31.6	10	<0.5	118	54.8	0.68	<5
GMC 2198 (5708189)		5.1	1.90	32	2710	1.1	<1	1.53	10.6	9	<0.5	55.4	80.8	1.33	<5
GMC 2199 (5708190)		6.7	3.06	42	2040	1.6	<1	3.17	7.6	16	<0.5	118	94.8	1.33	<5
GMC 2200 (5708191)		4.6	2.34	42	1840	1.3	1	2.21	26.8	11	<0.5	112	60.9	1.16	<5
GMC 2201 (5708192)		4.6	1.85	24	3680	1.1	<1	2.32	22.8	14	<0.5	55.8	110	1.01	<5
GMC 2202 (5708194)		4.6	2.33	16	2260	1.4	<1	2.53	46.0	14	<0.5	142	146	1.05	<5
GMC 2203 (5708195)		5.7	2.52	23	782	1.5	<1	2.68	57.2	14	1.8	73.4	114	1.46	<5
GMC 2204 (5708196)		3.2	1.47	12	2320	0.8	<1	2.97	59.5	15	<0.5	124	65.9	0.70	<5
GMC 2205 (5708198)		4.1	2.11	22	793	1.0	<1	2.64	42.2	16	1.2	70.6	107	1.37	<5
GMC 2206 (5708199)		4.0	3.85	5	361	0.6	4	2.51	1.0	33	7.1	32.9	6800	3.41	13
GMC 2207 (5708200)		<0.5	0.98	7	6030	<0.5	<1	0.03	<0.5	6	<0.5	32.1	15.4	0.57	<5
GMC 2208 (5708201)		<0.5	0.77	8	2950	<0.5	<1	0.07	1.9	4	<0.5	9.5	17.3	0.61	<5
GMC 2209 (5708203)		<0.5	0.57	8	>10000	<0.5	1	0.04	0.7	2	<0.5	6.1	8.3	0.26	<5
GMC 2210 (5708204)		<0.5	0.70	4	5860	<0.5	1	0.02	1.4	2	<0.5	2.4	12.8	0.43	<5
GMC 2211 (5708205)		<0.5	1.02	7	5300	0.6	<1	0.02	1.1	6	<0.5	27.4	17.5	0.71	<5
GMC 2212 (5708206)		0.5	1.97	13	7830	1.1	<1	0.05	2.1	16	<0.5	18.4	47.3	1.08	<5
GMC 2213 (5708208)		<0.5	1.70	19	6420	1.0	<1	0.06	2.4	13	<0.5	33.0	55.0	1.08	<5
GMC 2214 (5708209)		0.6	2.65	19	5620	1.5	<1	0.08	1.9	20	<0.5	35.2	35.1	1.42	<5
GMC 2215 (5708210)		0.7	4.04	63	8390	1.5	<1	0.15	4.6	19	<0.5	53.7	53.9	2.53	<5
GMC 2216 (5708212)		0.6	3.41	20	9520	1.4	<1	1.35	3.1	19	<0.5	41.3	27.3	1.81	<5
GMC 2217 (5708213)		<0.5	0.24	<1	7990	<0.5	<1	4.66	<0.5	<1	<0.5	70.1	3.7	0.22	<5
GMC 2218 (5708214)		4.0	0.63	3	>10000	<0.5	<1	6.52	0.7	2	<0.5	9.8	2.4	0.27	<5
GMC 2219 (5708216)		<0.5	0.12	4	>10000	<0.5	<1	5.51	3.1	<1	<0.5	59.8	0.7	0.19	<5
GMC 2220 (5708217)		0.8	1.28	11	9860	0.6	<1	6.76	7.3	4	<0.5	14.5	10.5	0.56	<5
GMC 2221 (5708218)		0.6	0.66	9	>10000	<0.5	<1	15.4	3.1	<1	<0.5	10.1	2.3	0.29	<5
GMC 2222 (5708219)		<0.5	0.21	6	>10000	<0.5	<1	13.1	0.5	<1	<0.5	19.3	<0.5	0.18	<5
GMC 2223 (5708221)		1.2	0.74	8	5050	0.7	<1	5.67	8.1	<1	<0.5	15.5	3.8	0.51	<5
GMC 2224 (5708222)		<0.5	0.19	2	>10000	<0.5	<1	6.95	2.8	<1	<0.5	4.1	0.8	0.11	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2225 (5708223)		<0.5	0.16	<1	4630	<0.5	<1	5.44	3.2	<1	<0.5	3.0	<0.5	0.12	<5
GMC 2226 (5708225)		1.0	0.16	8	>10000	<0.5	<1	8.53	10.3	<1	<0.5	19.3	<0.5	0.14	<5
GMC 2227 (5708226)		0.7	0.16	5	>10000	<0.5	<1	13.2	5.4	<1	<0.5	9.0	<0.5	0.16	<5
GMC 2228 (5708227)		<0.5	0.26	12	>10000	<0.5	<1	14.6	14.3	<1	<0.5	45.2	<0.5	0.27	<5
GMC 2229 (5708228)		<0.5	0.27	4	6440	<0.5	<1	9.11	11.8	<1	<0.5	5.1	1.0	0.24	<5
GMC 2230 (5708230)		<0.5	0.42	3	6840	<0.5	<1	4.12	8.2	<1	<0.5	7.0	1.8	0.27	<5
GMC 2231 (5708231)		<0.5	0.39	5	4880	<0.5	<1	0.11	2.8	1	<0.5	1.7	4.4	0.26	<5
GMC 2232 (5708232)		<0.5	0.55	11	3560	<0.5	3	0.02	5.7	2	<0.5	3.0	10.5	0.43	<5
GMC 2233 (5708234)		<0.5	0.69	7	3520	<0.5	<1	0.02	3.1	3	<0.5	2.9	10.2	0.46	<5
GMC 2234 (5708235)		<0.5	0.75	12	2860	<0.5	<1	0.02	2.7	3	<0.5	6.4	12.1	0.67	<5
GMC 2235 (5708236)		2.4	0.95	3	2460	0.6	<1	0.18	4.8	4	<0.5	7.0	21.0	0.72	<5
GMC 2236 (5708237)		2.0	1.62	10	3430	0.6	<1	4.52	11.3	6	<0.5	20.8	16.0	0.79	<5
GMC 2237 (5708239)		0.7	1.99	41	1360	1.4	<1	0.26	7.8	11	14.1	29.2	36.6	3.48	11
GMC 2238 (5708240)		<0.5	3.29	5	1080	1.8	<1	0.08	<0.5	31	10.9	70.2	26.7	2.75	17
GMC 2239 (5708241)		<0.5	3.10	5	673	1.8	<1	0.08	<0.5	27	13.7	64.2	31.0	3.08	18
GMC 2240 (5708243)		<0.5	2.21	8	781	1.5	<1	0.07	<0.5	27	10.8	60.2	25.0	2.18	15
GMC 2241 (5708244)		<0.5	2.28	6	617	1.3	<1	0.32	<0.5	24	9.9	47.9	27.5	2.41	12
GMC 2242 (5708245)		1.0	2.09	5	751	1.2	<1	0.06	<0.5	21	8.7	47.1	21.0	2.17	11
GMC 2243 (5708247)		<0.5	1.70	8	671	1.1	<1	0.05	<0.5	18	6.5	32.7	20.7	2.11	10
GMC 2244 (5708248)		0.5	1.63	8	487	1.1	<1	0.04	<0.5	17	6.4	48.6	14.2	1.92	9
GMC 2245 (5708249)		<0.5	1.78	10	408	1.1	<1	0.05	<0.5	16	5.9	32.0	14.5	2.57	9
GMC 2246 (5708251)		1.4	1.38	13	607	0.9	<1	0.09	3.9	8	5.6	55.9	25.3	2.67	7
GMC 2247 (5708252)		1.6	1.72	24	664	1.7	<1	0.07	15.4	13	7.8	50.9	72.0	2.19	9
GMC 2248 (5708253)		0.8	3.38	18	1520	1.1	<1	3.24	<0.5	33	3.1	55.4	26.2	1.99	7
GMC 2249 (5708254)		3.1	1.65	8	454	1.0	<1	0.42	<0.5	18	7.0	49.1	22.8	2.12	8
GMC 2250 (5708256)		<0.5	1.36	14	388	<0.5	<1	0.33	<0.5	14	5.8	51.6	29.5	2.58	6
GMC 2251 (5708257)		0.5	1.45	28	468	<0.5	<1	0.35	<0.5	18	5.6	121	17.0	2.42	6
GMC 2252 (5708258)		<0.5	1.55	7	476	<0.5	<1	0.53	<0.5	17	2.1	43.9	9.4	1.52	<5
GMC 2253 (5708260)		<0.5	1.77	12	411	0.9	<1	0.44	<0.5	23	6.3	134	23.1	2.48	8
GMC 2254 (5708261)		<0.5	2.16	16	439	1.5	<1	0.29	<0.5	25	11.7	63.1	35.8	3.07	14
GMC 2255 (5708262)		2.6	2.34	9	422	1.4	<1	0.35	<0.5	27	10.0	67.6	32.1	2.92	15
GMC 2256 (5708263)		0.7	2.15	9	359	1.4	<1	0.30	<0.5	27	9.9	55.0	32.9	2.98	14

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014						DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
GMC 2257 (5708265)		<0.5	4.31	9	1010	1.3	<1	2.20	<0.5	42	2.7	61.5	30.3	2.43	13
GMC 2258 (5708266)		<0.5	5.01	21	1530	1.3	<1	3.21	<0.5	43	9.5	59.2	38.3	3.35	13
GMC 2259 (5708267)		<0.5	4.30	22	2280	0.8	<1	4.77	<0.5	35	6.9	81.7	33.6	3.60	9
GMC 2260 (5708269)		<0.5	2.95	12	2050	0.6	<1	2.20	<0.5	19	1.8	52.1	22.9	2.26	<5
GMC 2261 (5708270)		<0.5	3.66	11	1730	0.7	<1	3.60	<0.5	19	4.1	105	22.0	2.47	<5
GMC 2262 (5708271)		<0.5	4.54	13	2060	1.0	<1	3.49	<0.5	19	5.3	92.4	55.4	2.66	9
GMC 2263 (5708273)		<0.5	3.60	9	1560	1.0	<1	2.86	0.7	11	3.8	35.4	26.1	2.16	8
GMC 2264 (5708274)		0.9	4.80	27	3220	1.3	<1	3.83	0.8	21	2.7	90.2	40.6	3.26	15
GMC 2265 (5708275)		1.4	3.63	24	2110	1.0	<1	5.27	<0.5	23	3.1	49.3	34.0	2.55	11
GMC 2266 (5708276)		<0.5	2.67	11	2750	0.6	<1	7.04	<0.5	18	<0.5	73.8	18.2	1.85	<5
GMC 2267 (5708278)		0.5	4.90	21	3280	1.2	<1	3.64	<0.5	33	1.8	51.7	35.8	3.36	17
GMC 2268 (5708279)		1.6	3.79	28	453	2.1	<1	1.50	1.1	23	12.7	105	56.6	3.90	29
GMC 2269 (5708280)		1.1	1.31	11	502	<0.5	<1	0.34	<0.5	8	3.7	34.5	12.0	2.02	6
GMC 2270 (5708282)		<0.5	1.57	11	1040	0.5	<1	0.17	<0.5	14	2.0	110	15.2	1.75	6
GMC 2271 (5708283)		2.6	0.98	12	1210	<0.5	<1	0.06	<0.5	7	1.0	27.4	17.4	1.93	6
GMC 2272 (5708285)		0.7	3.09	15	1650	1.3	<1	3.03	2.6	7	3.6	65.9	40.6	2.20	7
GMC 2273 (5708286)		2.3	1.49	14	1640	1.2	<1	0.15	3.3	9	4.7	43.7	36.9	2.63	9
GMC 2274 (5708287)		0.7	1.33	11	1160	0.7	<1	0.08	<0.5	11	1.0	107	15.2	2.89	9
GMC 2275 (5708288)		<0.5	1.10	12	2550	0.8	<1	0.11	1.4	7	<0.5	107	20.7	1.38	5
GMC 2276 (5708290)		1.7	2.04	19	1240	2.3	<1	0.20	10.3	10	7.9	55.0	75.4	2.81	13
GMC 2277 (5708291)		2.3	3.96	29	1750	1.5	<1	3.36	5.6	15	5.2	64.7	55.2	3.19	7
GMC 2278 (5708292)		2.2	2.88	19	1650	1.2	<1	7.47	2.2	15	3.1	36.0	40.6	2.38	<5
GMC 2279 (5708294)		4.2	3.42	16	995	2.0	<1	2.19	50.1	17	5.5	101	96.5	2.22	10
GMC 2280 (5708295)		2.2	2.91	38	1970	1.1	<1	6.84	7.4	11	2.9	41.1	51.6	2.68	<5
GMC 2281 (5708296)		1.9	2.05	49	2990	0.6	<1	1.10	1.2	8	2.2	104	36.1	3.05	<5
GMC 2282 (5708298)		1.2	1.21	40	1270	0.8	<1	0.16	0.5	9	7.3	36.8	33.7	3.08	8
GMC 2283 (5708299)		4.4	3.71	8	481	0.6	3	2.60	0.8	35	7.1	31.8	6890	3.46	13
GMC 2284 (5708300)		0.8	2.01	65	498	0.9	<1	0.17	<0.5	17	16.9	116	44.9	3.85	11
GMC 2285 (5708302)		2.1	1.67	37	397	0.9	<1	0.22	<0.5	17	10.0	53.0	27.9	2.69	10
GMC 2286 (5708303)		<0.5	1.12	25	522	<0.5	<1	0.06	<0.5	14	6.0	112	15.0	1.91	<5
GMC 2287 (5708304)		1.1	2.39	42	483	1.2	<1	0.13	<0.5	23	10.0	57.5	35.8	3.00	13
GMC 2288 (5708306)		2.0	2.14	55	410	1.4	<1	0.10	0.5	18	16.2	125	42.7	3.63	13

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	Ga
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01	5
Sample ID (AGAT ID)														
GMC 2289 (5708307)	2.6	1.69	36	451	0.9	<1	0.20	<0.5	19	7.8	54.3	27.4	2.66	10
GMC 2290 (5708308)	<0.5	1.06	7	1280	<0.5	<1	0.06	<0.5	12	<0.5	127	8.9	0.99	<5
GMC 2291 (5708310)	2.8	0.93	12	965	<0.5	<1	0.05	<0.5	12	<0.5	139	3.4	0.66	<5
GMC 2292 (5708311)	0.8	1.50	22	484	1.0	<1	0.10	<0.5	18	7.4	62.2	25.6	1.97	10
GMC 2293 (5708312)	1.3	1.99	33	562	1.8	<1	0.16	<0.5	26	10.5	128	38.0	3.33	15
GMC 2294 (5708314)	0.7	1.07	3	1030	<0.5	<1	0.04	<0.5	23	<0.5	63.8	4.3	0.76	<5
GMC 2295 (5708315)	<0.5	0.88	7	756	<0.5	<1	0.07	<0.5	19	<0.5	133	4.5	0.66	<5
GMC 2296 (5708316)	<0.5	1.04	5	917	<0.5	<1	0.14	<0.5	19	<0.5	38.2	5.1	0.91	<5
GMC 2297 (5708318)	<0.5	3.68	16	1230	1.0	<1	2.22	<0.5	28	6.6	121	27.4	2.52	10
GMC 2298 (5708319)	<0.5	4.18	9	1190	1.1	<1	2.12	<0.5	39	5.8	60.0	27.7	2.86	11
GMC 2299 (5708320)	<0.5	4.07	9	3770	1.0	<1	2.72	<0.5	30	<0.5	87.1	25.8	2.55	10
GMC 2300 (5708321)	<0.5	2.44	13	1790	1.3	<1	0.81	<0.5	24	4.2	49.8	22.1	2.48	12
GMC 2301 (5708322)	<0.5	2.09	7	783	1.2	<1	0.15	<0.5	21	6.7	103	25.2	2.48	12
GMC 2302 (5708323)	<0.5	3.27	9	687	1.7	<1	0.39	<0.5	35	9.8	61.0	36.4	3.41	16
GMC 2303 (5708324)	<0.5	3.71	9	479	1.7	<1	0.91	<0.5	34	9.3	84.1	38.0	3.47	16
GMC 2304 (5708325)	<0.5	3.46	6	585	1.6	<1	0.72	<0.5	32	11.3	59.2	34.1	3.29	15
GMC 2305 (5708326)	<0.5	1.85	3	2240	<0.5	<1	0.12	<0.5	15	0.5	83.3	17.2	1.96	6
GMC 2306 (5708327)	1.3	3.31	10	2090	1.4	<1	0.18	<0.5	24	5.8	56.9	42.1	2.38	14
GMC 2307 (5708328)	0.7	3.29	9	2270	1.4	<1	0.14	<0.5	26	4.4	113	34.5	2.20	14

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2001 (5707964)		<1	1.42	16	18	0.55	54	12.0	0.03	73.4	271	13	107	1.43	28
GMC 2002 (5707966)		4	3.21	18	16	0.65	343	105	1.15	15.6	523	45	169	3.06	7
GMC 2003 (5707967)		26	0.09	2	2	2.05	83	<0.5	0.02	18.5	13	<1	<10	0.075	1
GMC 2004 (5707968)		5	0.01	<2	1	0.47	16	<0.5	0.01	9.4	1590	<1	<10	0.071	<1
GMC 2005 (5707969)		13	0.02	<2	1	<0.01	3	0.5	0.01	9.4	23	<1	<10	0.035	<1
GMC 2006 (5707971)		15	0.09	2	4	0.15	34	3.2	0.04	24.1	1930	<1	<10	0.054	2
GMC 2007 (5707972)		10	0.91	28	31	0.20	24	29.4	0.02	84.3	5650	9	66	0.328	15
GMC 2008 (5707973)		4	0.73	22	23	0.33	16	22.1	0.04	120	9070	4	62	0.318	11
GMC 2009 (5707975)		7	0.54	26	22	0.23	21	31.6	0.01	88.4	381	8	48	0.480	19
GMC 2010 (5707976)		4	0.34	19	15	0.22	33	26.0	0.01	88.6	1030	8	30	0.524	19
GMC 2011 (5707977)		3	0.49	21	16	0.23	34	34.8	0.01	118	923	10	39	0.694	19
GMC 2012 (5707978)		5	0.74	19	16	0.25	37	37.3	0.02	111	5500	13	59	1.19	22
GMC 2013 (5707980)		2	0.49	20	15	0.33	42	25.4	0.01	109	4220	12	47	0.944	21
GMC 2014 (5707981)		3	0.65	24	54	0.85	51	26.7	0.02	114	6700	12	74	1.44	24
GMC 2015 (5707982)		3	0.60	24	21	0.35	48	22.9	0.01	127	6730	10	57	1.05	22
GMC 2016 (5707983)		2	0.54	17	23	0.40	38	19.7	0.05	102	>10000	9	50	0.799	18
GMC 2017 (5707985)		<1	0.78	30	21	0.34	49	31.7	0.08	120	>10000	8	69	1.23	18
GMC 2018 (5707986)		5	0.65	23	20	0.74	35	30.8	0.04	156	>10000	10	61	1.55	24
GMC 2019 (5707987)		2	0.64	22	19	0.28	28	19.2	0.04	103	>10000	7	56	0.933	18
GMC 2020 (5707988)		1	0.49	16	20	0.40	48	29.7	0.02	150	>10000	5	49	1.60	24
GMC 2021 (5707990)		4	1.00	14	24	0.42	52	23.2	0.09	167	>10000	6	79	2.32	19
GMC 2022 (5707991)		1	0.71	12	22	0.45	52	8.8	0.08	140	>10000	4	57	2.30	20
GMC 2023 (5707992)		3	0.80	10	21	0.61	66	8.7	0.12	169	>10000	1	74	2.20	22
GMC 2024 (5707993)		8	0.84	13	23	0.55	347	10.9	0.06	157	>10000	4	69	2.65	21
GMC 2025 (5707995)		<1	0.69	14	28	0.43	86	23.5	0.08	147	>10000	8	60	2.31	19
GMC 2026 (5707996)		<1	0.86	16	24	0.47	72	28.4	0.09	160	>10000	4	74	3.18	30
GMC 2027 (5707997)		3	1.46	10	29	0.57	110	19.4	0.29	99.6	>10000	8	108	3.06	26
GMC 2028 (5707998)		5	0.44	9	19	0.44	53	11.9	0.04	101	>10000	4	41	1.64	16
GMC 2029 (5707999)		5	0.47	12	23	0.29	45	12.6	0.01	136	>10000	4	42	1.91	20
GMC 2030 (5708001)		5	0.83	15	22	0.35	50	34.2	0.02	137	8340	8	66	2.14	25
GMC 2031 (5708002)		1	0.64	17	21	0.43	116	21.4	0.04	123	9900	6	60	1.28	20
GMC 2032 (5708003)		3	0.33	29	17	0.27	60	43.8	<0.01	167	4940	12	32	0.570	33

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1	
GMC 2033 (5708004)		<1	0.71	22	16	0.34	44	30.2	0.02	111	5000	9	59	0.966	29	
GMC 2034 (5708006)		<1	0.62	21	20	0.43	50	32.8	0.01	113	4120	6	57	1.62	27	
GMC 2035 (5708007)		6	0.53	23	17	0.27	41	28.9	0.01	127	6840	8	47	1.14	29	
GMC 2036 (5708008)		4	0.50	18	18	0.38	60	16.6	0.01	95.7	>10000	7	45	1.18	14	
GMC 2037 (5708009)		6	0.71	11	17	0.31	53	28.1	0.07	76.1	4320	8	54	1.76	21	
GMC 2038 (5708010)		2	0.51	12	19	0.50	70	11.1	0.04	95.3	>10000	5	45	1.91	17	
GMC 2039 (5708011)		5	0.74	16	22	0.44	130	42.6	0.06	166	>10000	8	70	3.01	21	
GMC 2040 (5708012)		6	0.68	15	22	0.74	93	14.3	0.16	122	>10000	6	70	2.00	10	
GMC 2041 (5708013)		2	0.90	12	24	0.84	147	11.1	0.13	118	4800	6	84	3.37	15	
GMC 2042 (5708014)		<1	0.84	11	21	0.94	145	12.1	0.19	105	3380	9	87	3.05	12	
GMC 2043 (5708015)		4	1.08	13	26	0.68	130	33.4	0.14	123	4340	6	99	4.16	15	
GMC 2044 (5708016)		3	0.71	13	18	0.46	121	27.6	0.13	143	>10000	7	64	1.92	15	
GMC 2045 (5708017)		7	0.45	7	9	0.22	79	15.1	0.01	99.9	8150	6	33	1.92	7	
GMC 2046 (5708018)		4	0.16	6	9	0.24	99	13.7	<0.01	98.3	>10000	4	15	1.68	10	
GMC 2047 (5708019)		6	0.62	12	16	0.29	104	45.8	0.01	176	>10000	4	57	2.67	11	
GMC 2048 (5708020)		6	0.77	7	25	1.64	172	16.6	0.19	76.6	4540	3	76	3.26	8	
GMC 2049 (5708021)		2	0.76	11	22	0.48	264	56.5	0.10	189	8110	7	71	3.59	12	
GMC 2050 (5708022)		2	0.94	7	26	0.55	125	7.9	0.24	69.8	481	9	84	3.16	7	
GMC 2051 (5708023)		<1	0.91	5	26	0.57	120	0.7	0.08	58.6	269	6	77	2.12	8	
GMC 2052 (5708024)		<1	0.79	6	27	0.40	84	1.7	0.06	54.7	86	5	69	2.26	6	
GMC 2053 (5708025)		<1	0.89	7	55	0.39	33	1.0	0.01	61.4	1130	7	71	2.32	4	
GMC 2054 (5708026)		<1	0.87	5	41	0.44	45	1.9	0.06	66.2	157	5	76	3.07	7	
GMC 2055 (5708027)		7	0.91	9	21	0.47	105	5.9	0.15	79.3	3440	7	82	3.19	6	
GMC 2056 (5708028)		3	0.70	11	14	0.66	108	2.4	0.20	62.5	3970	6	61	2.23	4	
GMC 2057 (5708029)		1	0.65	7	17	0.52	82	7.8	0.23	111	4680	6	56	3.50	8	
GMC 2058 (5708030)		6	0.75	8	15	0.17	49	14.8	0.03	140	6890	6	46	2.19	17	
GMC 2059 (5708031)		3	0.38	9	9	0.11	84	6.1	0.01	82.6	>10000	5	23	1.16	6	
GMC 2060 (5708032)		5	0.23	9	14	0.08	86	9.7	<0.01	185	9720	3	17	1.62	16	
GMC 2061 (5708033)		<1	0.37	8	9	0.06	53	10.6	0.01	149	7330	4	23	1.68	21	
GMC 2062 (5708034)		2	1.21	12	17	0.29	124	4.4	0.04	126	5390	4	72	1.00	6	
GMC 2063 (5708035)		2	0.16	9	15	0.10	45	6.8	0.06	71.2	6920	6	11	1.26	22	
GMC 2064 (5708036)		6	0.30	5	7	0.15	57	8.3	0.01	87.4	6880	6	20	1.93	17	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2065 (5708037)		6	0.64	8	11	0.36	56	13.0	0.02	74.0	6480	11	47	3.63	17
GMC 2066 (5708038)		9	0.68	6	8	0.26	70	44.8	0.02	56.5	616	11	45	2.91	15
GMC 2067 (5708039)		<1	0.79	6	8	0.24	53	39.4	0.02	86.8	4020	9	55	4.01	13
GMC 2068 (5708040)		3	0.32	14	19	0.42	73	31.6	0.01	137	7940	7	33	1.25	8
GMC 2069 (5708041)		<1	0.29	19	23	0.47	64	28.2	<0.01	109	5130	8	34	0.705	11
GMC 2070 (5708042)		2	0.36	16	14	0.60	45	26.2	0.01	93.4	5510	7	41	0.326	6
GMC 2071 (5708043)		<1	0.35	20	18	0.22	50	35.5	<0.01	131	250	6	31	1.09	17
GMC 2072 (5708044)		3	0.56	16	13	0.42	221	22.1	0.03	122	3060	5	50	0.851	10
GMC 2073 (5708045)		4	0.83	23	13	0.27	66	31.1	0.03	114	4060	7	67	1.05	17
GMC 2074 (5708046)		3	0.50	20	15	0.24	61	38.7	0.01	131	1860	5	43	0.717	13
GMC 2075 (5708047)		3	0.47	19	17	0.44	79	25.5	0.02	105	6470	5	40	0.553	9
GMC 2076 (5708048)		4	0.19	11	9	0.25	103	18.6	<0.01	72.1	1130	3	15	0.529	8
GMC 2077 (5708049)		2	0.17	12	9	0.19	147	18.4	0.01	92.0	5390	3	14	0.486	9
GMC 2078 (5708050)		<1	0.35	20	15	0.25	99	27.2	0.01	117	1140	<1	26	0.527	10
GMC 2079 (5708051)		<1	0.19	16	9	0.26	93	23.4	<0.01	94.8	238	<1	15	0.382	7
GMC 2080 (5708052)		3	0.11	15	17	0.10	60	23.6	<0.01	97.7	504	5	10	0.696	8
GMC 2081 (5708053)		<1	0.13	13	16	0.10	95	20.7	<0.01	86.5	529	2	10	0.686	7
GMC 2082 (5708054)		2	0.13	14	9	0.24	112	16.9	<0.01	78.8	6670	<1	12	0.552	4
GMC 2083 (5708055)		3	0.17	15	16	0.63	85	17.3	0.01	76.6	9300	3	15	1.05	7
GMC 2084 (5708056)		1	0.72	16	24	0.58	72	27.7	0.02	103	183	6	66	1.24	7
GMC 2085 (5708057)		5	0.92	15	12	0.73	135	22.9	0.12	81.4	330	2	80	1.12	7
GMC 2086 (5708058)		<1	1.00	15	16	0.81	84	23.9	0.21	86.2	176	7	87	1.24	7
GMC 2087 (5708059)		<1	1.00	15	13	0.38	69	26.2	0.40	86.8	191	5	81	1.24	8
GMC 2088 (5708060)		2	1.18	16	16	0.38	56	26.7	0.28	94.6	220	1	97	1.23	8
GMC 2089 (5708061)		1	0.47	16	12	1.02	122	18.3	0.01	82.2	264	<1	47	0.143	8
GMC 2090 (5708062)		<1	1.27	15	18	1.61	136	25.1	0.44	108	363	8	117	1.94	11
GMC 2091 (5708063)		<1	1.14	17	16	1.24	164	22.6	0.25	103	213	10	113	1.92	15
GMC 2092 (5708064)		<1	1.15	14	15	0.53	72	22.9	0.24	101	237	7	93	1.79	12
GMC 2093 (5708065)		<1	1.12	16	20	0.61	54	25.0	0.13	116	327	10	95	2.07	14
GMC 2094 (5708067)		<1	1.13	16	16	0.49	61	23.0	0.16	109	411	10	99	1.99	15
GMC 2095 (5708068)		2	1.18	15	16	0.47	73	18.4	0.09	94.0	666	7	95	1.52	12
GMC 2096 (5708069)		<1	1.22	10	17	0.54	53	20.3	0.08	97.2	119	7	106	1.99	81

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2097 (5708070)		<1	1.06	11	18	0.57	55	24.8	0.07	129	125	9	96	2.37	21
GMC 2098 (5708071)		<1	1.15	12	27	0.67	59	21.5	0.06	110	408	8	99	1.93	15
GMC 2099 (5708072)		<1	1.24	18	28	0.82	99	25.2	0.04	125	948	10	112	2.14	24
GMC 2100 (5708073)		<1	3.03	15	15	0.62	337	96.3	1.10	14.3	498	42	161	3.01	8
GMC 2101 (5708074)		<1	1.14	18	26	0.77	54	25.2	0.01	118	154	7	99	1.95	18
GMC 2102 (5708075)		3	0.88	14	20	0.85	94	20.3	0.01	114	95	9	74	1.76	18
GMC 2103 (5708076)		<1	1.02	14	22	0.83	91	20.7	0.01	101	270	8	85	1.65	18
GMC 2104 (5708077)		<1	1.00	11	28	1.03	69	13.4	0.04	79.9	313	9	81	1.89	32
GMC 2105 (5708078)		<1	1.39	18	25	0.85	61	14.0	0.02	86.2	865	11	114	1.65	24
GMC 2106 (5708079)		2	1.27	17	22	0.57	44	13.7	0.06	77.7	505	11	104	1.45	20
GMC 2107 (5708080)		<1	1.27	20	27	0.60	51	13.0	0.07	79.0	441	11	103	1.55	23
GMC 2108 (5708081)		<1	1.15	18	20	0.48	32	11.0	0.06	67.5	355	11	91	1.59	19
GMC 2109 (5708082)		<1	1.34	20	18	0.51	30	13.8	0.20	79.0	346	10	110	1.55	22
GMC 2110 (5708083)		2	1.37	20	27	0.60	43	13.6	0.13	71.1	966	13	115	1.97	22
GMC 2111 (5708084)		<1	1.22	17	15	0.47	24	8.7	0.14	61.8	335	10	103	1.28	19
GMC 2112 (5708085)		3	1.82	20	24	0.77	57	16.4	0.11	69.4	1030	15	158	2.60	27
GMC 2113 (5708086)		3	1.27	16	22	0.69	58	14.1	0.04	64.2	216	10	108	2.02	28
GMC 2114 (5708087)		<1	0.95	16	27	0.88	58	17.3	0.07	73.3	616	8	75	2.01	35
GMC 2115 (5708088)		2	1.15	18	23	0.54	38	16.9	0.04	77.6	329	11	95	1.28	21
GMC 2116 (5708089)		1	1.12	19	18	0.52	32	15.5	0.08	78.7	448	8	94	1.21	20
GMC 2117 (5708090)		4	1.04	20	19	0.62	36	17.8	0.10	82.0	238	5	86	1.33	19
GMC 2118 (5708091)		1	1.13	21	20	0.66	37	17.9	0.11	80.2	312	6	95	1.42	16
GMC 2119 (5708092)		3	1.09	19	22	0.81	44	18.5	0.09	91.8	535	7	91	1.84	20
GMC 2120 (5708093)		<1	1.08	16	19	0.65	36	14.6	0.09	76.4	98	7	89	1.55	13
GMC 2121 (5708094)		<1	1.09	12	28	1.05	57	26.3	0.10	82.0	162	9	89	3.01	28
GMC 2122 (5708095)		1	1.16	16	22	0.95	55	20.6	0.15	90.7	240	5	95	2.17	17
GMC 2123 (5708096)		<1	0.95	14	22	1.10	71	18.3	0.07	69.4	113	7	82	2.13	19
GMC 2124 (5708097)		3	1.10	16	24	0.69	32	17.4	0.06	94.3	91	9	93	1.93	24
GMC 2125 (5708098)		2	1.17	19	23	0.56	33	16.9	0.02	79.8	174	7	97	1.49	20
GMC 2126 (5708099)		4	0.12	2	2	0.02	3	2.6	0.02	12.9	130	<1	11	0.065	2
GMC 2127 (5708100)		3	0.40	7	9	0.20	25	10.3	0.04	23.2	131	<1	33	0.207	3
GMC 2128 (5708101)		5	0.13	3	4	0.26	41	3.0	0.01	19.9	64	<1	13	0.040	1

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1	
GMC 2129 (5708102)		1	0.31	4	8	0.51	54	6.5	0.07	29.3	105	<1	31	0.219	3	
GMC 2130 (5708103)		4	0.51	8	11	0.10	18	11.7	0.08	39.1	140	<1	45	0.399	5	
GMC 2131 (5708104)		<1	0.83	11	16	0.12	26	16.6	0.06	67.2	100	<1	69	0.384	6	
GMC 2132 (5708105)		6	0.24	5	7	0.06	16	9.0	0.02	31.0	105	<1	22	0.127	3	
GMC 2133 (5708106)		19	0.05	<2	2	0.02	10	2.6	0.01	14.9	48	<1	<10	0.025	2	
GMC 2134 (5708107)		1	0.32	4	5	0.05	12	5.8	0.04	29.8	147	<1	25	0.210	2	
GMC 2135 (5708108)		2	0.16	3	4	0.04	10	3.4	0.03	19.2	63	<1	15	0.084	<1	
GMC 2136 (5708109)		11	0.06	<2	2	0.01	3	2.1	0.02	10.1	113	<1	<10	0.042	1	
GMC 2137 (5708110)		1	0.26	4	4	0.02	6	4.4	0.04	18.2	51	<1	20	0.190	3	
GMC 2138 (5708111)		3	0.15	3	4	0.02	5	3.0	0.02	17.0	74	<1	14	0.077	1	
GMC 2139 (5708112)		10	0.21	4	5	0.03	13	6.8	0.03	29.0	100	<1	19	0.047	<1	
GMC 2140 (5708114)		2	0.12	2	2	0.03	4	2.9	0.02	13.0	149	<1	11	0.089	1	
GMC 2141 (5708115)		3	0.07	<2	1	0.02	2	3.2	<0.01	8.1	45	<1	<10	0.042	<1	
GMC 2142 (5708116)		4	0.06	<2	5	0.02	11	1.4	<0.01	15.0	75	<1	<10	0.031	1	
GMC 2143 (5708119)		5	0.02	<2	<1	0.08	9	0.7	<0.01	8.1	54	<1	<10	0.038	<1	
GMC 2144 (5708120)		6	0.09	2	2	0.03	6	2.4	0.01	14.8	78	<1	<10	0.079	<1	
GMC 2145 (5708121)		11	0.06	<2	2	0.05	10	3.6	<0.01	18.7	98	<1	<10	0.029	<1	
GMC 2146 (5708122)		<1	0.10	<2	2	0.04	3	5.1	0.04	24.6	105	<1	<10	0.235	1	
GMC 2147 (5708123)		11	0.13	<2	4	0.04	13	6.1	0.03	25.4	65	<1	13	0.059	2	
GMC 2148 (5708124)		6	0.18	4	6	0.04	8	6.6	0.03	26.4	104	<1	19	0.089	<1	
GMC 2149 (5708125)		9	0.20	3	4	0.04	14	6.3	0.02	21.3	86	<1	20	0.069	2	
GMC 2150 (5708127)		4	0.30	6	6	0.04	4	6.8	0.07	17.7	114	<1	27	0.132	3	
GMC 2151 (5708128)		4	0.09	<2	2	0.22	9	1.7	0.05	9.7	418	<1	<10	0.059	2	
GMC 2152 (5708129)		4	0.01	<2	<1	0.83	16	<0.5	0.01	10.3	41	<1	<10	0.045	<1	
GMC 2153 (5708130)		6	0.01	<2	1	0.86	20	<0.5	<0.01	10.0	52	<1	<10	0.041	2	
GMC 2154 (5708131)		7	0.09	2	2	0.08	2	1.7	<0.01	16.1	100	<1	<10	0.036	1	
GMC 2155 (5708132)		9	0.05	2	1	0.05	5	1.3	0.02	12.7	3900	<1	<10	0.026	4	
GMC 2156 (5708133)		6	0.01	<2	1	0.08	2	<0.5	0.02	9.6	2760	<1	<10	0.020	2	
GMC 2157 (5708134)		11	0.02	<2	<1	0.05	2	0.5	0.03	13.3	73	<1	<10	0.021	2	
GMC 2158 (5708136)		6	0.02	<2	2	0.04	4	2.7	<0.01	29.5	191	<1	<10	0.030	1	
GMC 2159 (5708137)		6	0.15	6	3	0.11	18	3.3	0.01	38.0	1390	<1	12	0.033	1	
GMC 2160 (5708138)		2	0.35	16	40	0.23	56	21.1	<0.01	116	>10000	2	29	1.41	10	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1	
GMC 2161 (5708139)		3	0.02	<2	6	0.04	33	<0.5	<0.01	23.2	98	1	<10	0.052	<1	
GMC 2162 (5708141)		5	0.01	<2	2	0.04	38	<0.5	<0.01	27.1	70	<1	<10	0.066	2	
GMC 2163 (5708142)		4	<0.01	<2	2	0.12	150	<0.5	<0.01	24.8	67	1	<10	0.025	<1	
GMC 2164 (5708143)		5	0.03	<2	16	0.02	5	0.9	<0.01	71.6	164	<1	<10	0.099	3	
GMC 2165 (5708145)		<1	<0.01	<2	5	0.21	224	<0.5	<0.01	46.3	815	1	<10	0.070	1	
GMC 2166 (5708147)		7	<0.01	<2	4	0.33	30	<0.5	<0.01	11.7	256	<1	<10	0.016	3	
GMC 2167 (5708148)		12	<0.01	<2	1	0.25	8	<0.5	<0.01	9.5	34	1	<10	0.014	<1	
GMC 2168 (5708149)		14	<0.01	<2	<1	0.48	13	<0.5	<0.01	7.4	21	1	<10	0.018	<1	
GMC 2169 (5708151)		36	<0.01	<2	<1	1.19	28	<0.5	<0.01	13.0	40	1	<10	0.008	2	
GMC 2170 (5708152)		3	0.58	21	15	0.20	68	34.0	0.05	127	6360	1	51	0.687	14	
GMC 2171 (5708153)		<1	0.71	16	15	0.17	63	36.3	0.07	110	6080	<1	59	1.14	12	
GMC 2172 (5708155)		10	0.43	21	20	0.43	49	14.3	0.04	79.9	8830	3	38	0.071	12	
GMC 2173 (5708156)		3	0.49	22	15	0.30	66	25.9	0.02	112	4110	2	41	0.169	15	
GMC 2174 (5708157)		1	0.33	22	18	0.23	82	20.1	0.01	105	2700	1	31	0.331	17	
GMC 2175 (5708159)		3	0.54	20	27	0.24	61	26.0	0.01	115	428	2	43	0.668	17	
GMC 2176 (5708160)		<1	0.62	20	50	0.18	54	28.9	<0.01	119	160	5	53	1.17	16	
GMC 2177 (5708161)		3	0.44	23	54	0.71	86	20.8	<0.01	98.4	3730	4	44	0.894	16	
GMC 2178 (5708163)		2	0.71	23	32	0.76	65	19.1	0.03	108	>10000	2	68	0.208	13	
GMC 2179 (5708164)		6	0.66	26	26	0.72	56	26.6	0.09	105	1560	<1	65	0.087	18	
GMC 2180 (5708165)		<1	0.87	21	18	0.37	54	30.8	0.06	118	289	3	67	0.754	21	
GMC 2181 (5708166)		7	0.38	21	12	0.14	36	34.9	0.01	107	96	3	32	0.298	13	
GMC 2182 (5708168)		1	2.87	16	14	0.61	336	98.9	1.05	14.7	480	37	161	2.84	6	
GMC 2183 (5708169)		5	0.45	25	15	0.22	41	43.3	0.02	135	113	4	39	0.280	17	
GMC 2184 (5708170)		3	1.27	25	32	0.35	64	35.6	0.09	107	149	2	102	1.47	19	
GMC 2185 (5708172)		2	0.85	16	28	0.40	47	26.6	0.07	82.5	87	<1	68	1.29	14	
GMC 2186 (5708173)		<1	0.75	14	16	0.26	37	52.4	0.09	169	1310	4	53	2.38	26	
GMC 2187 (5708174)		4	0.89	16	20	0.30	50	29.0	0.14	92.8	521	2	60	0.751	15	
GMC 2188 (5708176)		<1	0.73	15	16	0.23	33	20.5	0.10	82.2	81	3	56	0.636	13	
GMC 2189 (5708177)		<1	0.73	14	18	0.26	39	40.7	0.11	115	75	6	56	1.72	18	
GMC 2190 (5708178)		3	0.74	18	16	0.31	68	39.0	0.04	101	5500	<1	57	2.09	25	
GMC 2191 (5708179)		<1	0.25	19	13	0.28	49	35.5	<0.01	99.1	3230	2	22	0.376	16	
GMC 2192 (5708181)		5	0.66	27	16	0.57	62	33.0	0.02	96.5	4980	<1	51	0.534	18	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2193 (5708182)		6	0.22	22	9	0.43	110	26.7	0.01	81.5	5370	6	19	0.183	14
GMC 2194 (5708183)		5	0.61	24	28	0.64	66	37.7	0.03	108	>10000	2	50	0.852	16
GMC 2195 (5708185)		4	0.73	23	31	0.39	60	20.0	0.03	98.6	6900	3	56	0.477	10
GMC 2196 (5708186)		20	0.30	17	16	0.52	50	13.9	0.01	69.6	5590	5	25	0.124	11
GMC 2197 (5708187)		10	0.23	20	22	0.41	48	21.0	<0.01	84.6	3890	3	22	0.067	15
GMC 2198 (5708189)		<1	0.22	18	36	0.38	37	35.1	<0.01	116	6540	10	22	0.452	20
GMC 2199 (5708190)		<1	0.39	26	46	0.56	42	37.2	<0.01	124	>10000	5	35	0.776	17
GMC 2200 (5708191)		<1	0.37	21	41	0.49	54	33.4	<0.01	111	9160	1	34	1.05	13
GMC 2201 (5708192)		3	0.34	24	22	0.70	57	26.3	<0.01	106	6030	4	36	0.245	16
GMC 2202 (5708194)		<1	0.50	25	26	0.46	69	29.3	<0.01	114	9000	4	46	0.801	16
GMC 2203 (5708195)		1	0.38	25	22	0.39	83	36.7	<0.01	123	>10000	<1	36	1.43	27
GMC 2204 (5708196)		5	0.22	21	16	0.18	93	18.7	0.01	81.7	>10000	4	20	0.777	10
GMC 2205 (5708198)		3	0.29	24	22	0.23	66	29.0	0.01	102	>10000	4	27	1.39	24
GMC 2206 (5708199)		3	2.75	15	14	0.59	335	88.4	1.00	13.9	502	36	158	2.76	7
GMC 2207 (5708200)		<1	0.29	7	8	0.10	21	9.7	0.02	29.6	136	2	25	0.148	4
GMC 2208 (5708201)		3	0.25	5	5	0.08	24	10.0	0.02	36.3	114	3	18	0.115	3
GMC 2209 (5708203)		6	0.13	2	2	0.06	15	4.3	<0.01	22.2	69	<1	10	0.028	3
GMC 2210 (5708204)		9	0.17	3	3	0.04	15	6.6	<0.01	26.2	63	<1	12	0.045	4
GMC 2211 (5708205)		6	0.38	7	10	0.11	26	11.1	0.03	27.7	94	1	33	0.100	6
GMC 2212 (5708206)		4	1.03	15	19	0.24	41	14.6	0.09	30.3	148	2	87	0.054	6
GMC 2213 (5708208)		7	0.73	14	16	0.19	21	15.9	0.07	45.7	208	1	64	0.074	6
GMC 2214 (5708209)		3	1.27	19	27	0.35	19	23.5	0.08	68.7	256	2	114	0.125	7
GMC 2215 (5708210)		5	1.27	16	27	0.36	51	26.2	0.06	169	482	5	114	0.107	10
GMC 2216 (5708212)		7	1.30	17	25	0.88	88	24.7	0.06	101	751	4	115	0.101	4
GMC 2217 (5708213)		5	0.06	<2	4	2.08	246	2.4	<0.01	9.3	81	2	<10	0.145	2
GMC 2218 (5708214)		9	0.16	4	7	3.13	330	2.5	<0.01	16.8	70	2	13	0.122	<1
GMC 2219 (5708216)		8	0.02	<2	4	2.65	287	1.6	<0.01	10.2	124	3	<10	0.114	1
GMC 2220 (5708217)		9	0.40	7	12	3.61	360	7.9	0.02	26.8	318	3	41	0.083	3
GMC 2221 (5708218)		5	0.23	5	9	8.23	940	4.5	0.02	19.6	223	6	15	0.128	<1
GMC 2222 (5708219)		10	0.07	2	8	6.76	673	1.8	0.01	11.7	72	5	<10	0.116	1
GMC 2223 (5708221)		<1	0.19	4	13	3.01	339	8.3	<0.01	27.2	79	3	18	0.296	<1
GMC 2224 (5708222)		5	0.05	<2	2	3.43	391	0.7	<0.01	9.2	140	1	<10	0.097	1

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2225 (5708223)		4	0.03	<2	2	2.74	329	0.5	<0.01	8.1	46	2	<10	0.217	<1
GMC 2226 (5708225)		8	0.04	<2	3	4.60	412	0.9	<0.01	8.9	88	3	<10	0.174	<1
GMC 2227 (5708226)		3	0.05	2	7	7.29	542	1.6	0.01	10.8	65	5	<10	0.168	<1
GMC 2228 (5708227)		8	0.09	5	11	8.03	506	4.5	0.01	20.8	268	7	<10	0.195	3
GMC 2229 (5708228)		5	0.08	2	5	4.85	395	2.8	0.02	12.1	117	2	<10	0.244	1
GMC 2230 (5708230)		4	0.07	<2	2	2.21	225	3.2	0.03	16.1	87	<1	<10	0.113	<1
GMC 2231 (5708231)		3	0.07	2	2	0.07	12	3.6	<0.01	18.4	32	<1	<10	0.163	2
GMC 2232 (5708232)		2	0.11	3	3	0.05	7	6.1	<0.01	26.7	59	<1	<10	0.105	3
GMC 2233 (5708234)		2	0.21	4	3	0.04	14	6.8	<0.01	32.3	74	<1	15	0.217	1
GMC 2234 (5708235)		2	0.31	5	5	0.11	17	8.8	<0.01	45.4	96	<1	26	0.261	2
GMC 2235 (5708236)		3	0.45	6	7	0.20	38	11.5	0.05	48.0	107	<1	39	0.411	3
GMC 2236 (5708237)		2	0.46	5	7	2.37	210	10.3	0.06	50.2	131	<1	40	0.410	3
GMC 2237 (5708239)		2	1.86	7	28	0.52	115	12.8	0.20	82.0	269	<1	144	3.58	8
GMC 2238 (5708240)		2	2.92	13	18	0.59	46	1.1	0.30	29.2	260	10	243	2.54	4
GMC 2239 (5708241)		<1	3.13	10	17	0.58	50	1.1	0.09	31.6	271	11	273	2.75	6
GMC 2240 (5708243)		<1	2.76	10	15	0.52	65	<0.5	0.05	25.0	208	6	226	1.60	5
GMC 2241 (5708244)		2	2.32	9	15	0.61	147	10.1	0.16	24.0	220	8	184	2.07	3
GMC 2242 (5708245)		<1	2.04	8	11	0.38	37	<0.5	0.09	20.6	163	8	159	1.84	7
GMC 2243 (5708247)		<1	1.93	6	11	0.35	33	<0.5	0.04	17.3	169	4	141	1.70	5
GMC 2244 (5708248)		<1	1.87	6	10	0.33	29	<0.5	0.03	16.0	177	4	136	1.52	4
GMC 2245 (5708249)		<1	1.72	5	9	0.38	28	<0.5	0.03	17.6	154	4	124	2.43	4
GMC 2246 (5708251)		3	1.27	4	12	0.36	38	4.6	0.01	47.3	244	3	91	2.69	10
GMC 2247 (5708252)		<1	1.88	14	14	0.42	38	27.3	0.02	112	313	10	135	2.25	23
GMC 2248 (5708253)		<1	1.55	15	13	1.87	261	4.3	0.01	36.1	1660	8	122	2.10	7
GMC 2249 (5708254)		<1	1.63	7	10	0.43	46	3.5	0.12	20.7	1530	9	103	2.19	4
GMC 2250 (5708256)		1	1.32	5	8	0.37	68	5.8	0.11	27.0	245	9	85	2.56	1
GMC 2251 (5708257)		<1	1.30	7	7	0.38	71	9.8	0.18	16.2	217	12	83	2.44	3
GMC 2252 (5708258)		<1	0.83	7	5	0.35	85	4.3	0.22	7.9	159	7	52	1.43	3
GMC 2253 (5708260)		<1	1.87	9	11	0.54	69	4.0	0.36	21.4	587	7	129	2.58	4
GMC 2254 (5708261)		<1	2.94	9	15	0.61	42	0.8	0.54	34.6	1360	5	228	3.01	4
GMC 2255 (5708262)		2	2.71	9	15	0.59	39	0.9	0.34	33.0	1670	6	207	2.91	3
GMC 2256 (5708263)		<1	2.57	9	14	0.55	42	<0.5	0.57	32.8	1710	8	188	3.06	<1

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb	
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1	
GMC 2257 (5708265)		1	2.44	17	15	1.50	156	<0.5	0.54	22.3	1160	4	190	2.63	<1	
GMC 2258 (5708266)		4	2.60	18	17	1.96	196	3.1	0.66	33.6	1110	9	209	3.71	3	
GMC 2259 (5708267)		1	2.12	13	15	2.68	302	4.0	0.32	28.1	491	6	156	3.98	5	
GMC 2260 (5708269)		4	1.62	5	21	1.23	153	5.5	0.19	16.2	293	3	88	2.07	4	
GMC 2261 (5708270)		<1	2.15	4	15	2.03	217	4.6	0.09	18.6	563	<1	103	1.72	2	
GMC 2262 (5708271)		<1	2.70	4	10	2.10	208	3.2	0.33	24.0	465	1	169	2.12	2	
GMC 2263 (5708273)		<1	1.55	3	8	1.69	165	7.0	0.27	32.3	507	<1	92	1.44	4	
GMC 2264 (5708274)		1	2.62	5	18	2.16	205	9.8	0.32	48.8	1250	4	174	2.97	3	
GMC 2265 (5708275)		<1	2.11	7	11	2.76	276	8.2	0.25	40.8	804	2	132	2.61	6	
GMC 2266 (5708276)		<1	1.73	5	8	3.63	404	3.9	0.17	14.6	742	2	87	1.55	3	
GMC 2267 (5708278)		5	2.66	11	15	2.09	219	10.0	0.46	56.6	1160	4	179	3.59	6	
GMC 2268 (5708279)		3	3.55	9	25	1.07	87	47.2	0.29	134	3450	3	245	3.96	7	
GMC 2269 (5708280)		2	1.31	3	6	0.33	57	18.6	0.27	22.7	324	4	69	1.81	4	
GMC 2270 (5708282)		1	1.52	5	9	0.31	48	20.3	0.27	27.3	230	6	88	1.34	2	
GMC 2271 (5708283)		<1	0.84	3	5	0.15	29	20.7	0.23	29.7	227	3	45	1.26	4	
GMC 2272 (5708285)		3	0.52	6	9	1.73	178	26.3	0.01	95.1	678	<1	43	1.25	6	
GMC 2273 (5708286)		2	1.27	5	10	0.33	61	37.1	0.06	71.8	325	<1	85	1.34	7	
GMC 2274 (5708287)		<1	1.72	3	9	0.23	76	43.3	0.17	22.2	272	<1	104	2.37	4	
GMC 2275 (5708288)		3	0.49	5	5	0.20	34	19.3	0.03	43.8	236	2	32	0.416	3	
GMC 2276 (5708290)		<1	1.83	14	19	0.53	31	41.5	0.02	143	428	2	138	1.96	19	
GMC 2277 (5708291)		<1	1.68	9	18	2.00	171	39.0	0.02	106	356	4	135	3.45	22	
GMC 2278 (5708292)		<1	1.23	8	17	3.96	390	29.1	0.02	83.2	182	2	105	2.59	20	
GMC 2279 (5708294)		<1	1.96	19	17	0.49	42	33.9	0.02	129	9310	<1	146	2.14	23	
GMC 2280 (5708295)		2	0.75	6	18	3.46	440	40.5	0.01	59.9	394	<1	59	2.08	24	
GMC 2281 (5708296)		5	0.33	3	15	0.38	118	62.5	<0.01	63.8	2110	1	20	2.09	14	
GMC 2282 (5708298)		<1	1.08	2	72	0.25	56	48.3	0.05	53.5	944	<1	63	2.38	12	
GMC 2283 (5708299)		5	3.04	17	15	0.62	353	90.4	1.08	13.8	521	41	163	2.90	5	
GMC 2284 (5708300)		<1	2.31	4	15	0.56	125	58.4	0.12	69.8	375	4	161	4.10	11	
GMC 2285 (5708302)		<1	2.10	5	16	0.44	74	18.2	0.02	35.4	959	6	141	2.69	7	
GMC 2286 (5708303)		<1	1.13	6	9	0.23	42	25.2	0.04	39.1	200	9	66	1.73	4	
GMC 2287 (5708304)		3	2.68	9	19	0.57	58	30.9	0.02	50.4	518	9	199	2.92	7	
GMC 2288 (5708306)		<1	2.69	5	16	0.59	75	46.3	0.02	71.9	366	10	199	3.65	12	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core				
	Analyte:	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S	Sb
	Unit:	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	2	1	0.01	1	0.5	0.01	0.5	10	1	10	0.005	1
GMC 2289 (5708307)		<1	2.02	6	11	0.43	70	29.2	0.10	38.2	792	9	138	2.53	10
GMC 2290 (5708308)		2	0.68	4	10	0.14	38	16.7	0.02	13.5	191	3	38	0.617	2
GMC 2291 (5708310)		<1	0.33	6	8	0.12	23	101	0.03	10.0	95	7	18	0.466	2
GMC 2292 (5708311)		1	1.81	6	9	0.38	38	14.9	0.12	29.6	356	12	117	1.70	5
GMC 2293 (5708312)		6	2.99	8	13	0.53	41	3.6	0.04	29.7	605	10	212	3.23	5
GMC 2294 (5708314)		4	0.37	10	3	0.11	18	4.2	0.18	4.9	97	6	21	0.564	1
GMC 2295 (5708315)		3	0.30	9	2	0.10	27	2.4	0.35	6.4	86	5	18	0.481	<1
GMC 2296 (5708316)		2	0.53	8	2	0.15	31	1.9	0.31	5.6	98	7	31	0.686	2
GMC 2297 (5708318)		4	2.19	11	10	1.40	225	1.7	0.12	22.5	361	8	158	2.28	<1
GMC 2298 (5708319)		<1	2.44	13	11	1.39	215	1.5	0.36	21.6	497	6	173	2.50	2
GMC 2299 (5708320)		<1	2.14	9	10	1.55	252	0.7	0.45	20.4	356	3	157	2.18	2
GMC 2300 (5708321)		3	2.24	6	12	0.77	116	3.8	0.31	20.1	361	5	155	1.93	2
GMC 2301 (5708322)		1	2.46	6	15	0.49	63	2.6	0.06	20.6	268	4	177	1.85	<1
GMC 2302 (5708323)		<1	3.69	9	18	0.89	155	0.6	0.08	28.4	358	4	313	2.82	<1
GMC 2303 (5708324)		<1	3.57	8	19	1.13	237	1.4	0.14	27.8	455	3	288	2.76	<1
GMC 2304 (5708325)		<1	3.41	8	18	1.00	149	<0.5	0.31	28.6	743	4	286	2.62	<1
GMC 2305 (5708326)		5	1.19	4	7	0.34	48	2.4	0.81	16.5	252	2	79	1.41	2
GMC 2306 (5708327)		5	2.95	7	14	0.63	107	1.7	0.18	28.3	459	3	188	1.43	3
GMC 2307 (5708328)		6	2.67	8	11	0.53	71	2.0	0.17	27.0	424	7	178	1.66	2

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
Sample ID (AGAT ID)														
GMC 2001 (5707964)	5	32	<5	21	<10	<10	<5	0.18	<5	<5	701	4	7	1530
GMC 2002 (5707966)	4	12	5	221	<10	<10	6	0.15	<5	<5	62.1	<1	7	95.0
GMC 2003 (5707967)	<1	13	<5	1140	<10	<10	<5	0.01	<5	<5	78.8	<1	4	15.0
GMC 2004 (5707968)	<1	<10	<5	302	<10	<10	<5	<0.01	<5	<5	53.2	<1	6	48.3
GMC 2005 (5707969)	<1	<10	<5	108	<10	<10	<5	<0.01	<5	<5	69.3	<1	<1	46.2
GMC 2006 (5707971)	<1	<10	<5	230	<10	<10	<5	0.02	<5	<5	187	<1	6	205
GMC 2007 (5707972)	5	58	<5	424	<10	20	<5	0.14	<5	<5	1860	<1	17	681
GMC 2008 (5707973)	5	45	<5	459	<10	<10	<5	0.09	<5	<5	1360	<1	22	641
GMC 2009 (5707975)	3	48	<5	73	<10	18	<5	0.10	<5	8	2230	2	6	1180
GMC 2010 (5707976)	3	36	<5	79	<10	11	<5	0.07	<5	10	1470	<1	12	1960
GMC 2011 (5707977)	3	44	<5	87	<10	14	<5	0.09	<5	10	1710	<1	9	1510
GMC 2012 (5707978)	4	40	<5	149	<10	11	<5	0.10	<5	<5	1400	<1	19	1110
GMC 2013 (5707980)	3	56	<5	146	<10	12	<5	0.08	<5	<5	1480	1	13	2610
GMC 2014 (5707981)	5	70	<5	208	<10	17	<5	0.09	<5	<5	1710	<1	19	2320
GMC 2015 (5707982)	4	53	<5	192	<10	11	<5	0.10	<5	<5	1660	<1	19	2580
GMC 2016 (5707983)	4	45	<5	236	<10	11	<5	0.08	<5	<5	1130	<1	17	1060
GMC 2017 (5707985)	5	57	<5	268	<10	11	<5	0.10	<5	<5	1810	<1	30	2100
GMC 2018 (5707986)	5	39	<5	298	<10	<10	<5	0.11	<5	<5	1340	2	23	766
GMC 2019 (5707987)	4	36	<5	330	<10	11	<5	0.09	<5	<5	1310	<1	26	526
GMC 2020 (5707988)	5	34	<5	345	<10	<10	<5	0.10	<5	<5	855	<1	29	667
GMC 2021 (5707990)	5	27	<5	423	<10	<10	<5	0.13	<5	<5	560	<1	38	541
GMC 2022 (5707991)	5	24	<5	334	<10	<10	<5	0.11	<5	<5	263	<1	38	539
GMC 2023 (5707992)	6	29	<5	278	<10	<10	<5	0.13	<5	<5	301	<1	33	639
GMC 2024 (5707993)	6	15	<5	312	<10	<10	<5	0.13	<5	<5	381	<1	39	918
GMC 2025 (5707995)	5	29	<5	551	<10	<10	<5	0.10	<5	<5	544	<1	30	768
GMC 2026 (5707996)	5	39	<5	358	<10	<10	<5	0.13	<5	<5	702	<1	37	837
GMC 2027 (5707997)	5	28	<5	251	<10	<10	<5	0.13	<5	<5	273	<1	28	573
GMC 2028 (5707998)	3	28	<5	307	<10	<10	<5	0.08	<5	<5	233	<1	23	385
GMC 2029 (5707999)	3	32	<5	363	<10	<10	<5	0.08	<5	<5	226	<1	29	421
GMC 2030 (5708001)	4	32	<5	215	<10	<10	<5	0.11	<5	<5	878	<1	20	900
GMC 2031 (5708002)	4	40	<5	266	<10	<10	<5	0.09	<5	<5	995	1	21	1360
GMC 2032 (5708003)	5	64	<5	205	<10	16	<5	0.11	<5	<5	2340	<1	19	3510

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	TI	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
Sample ID (AGAT ID)														
GMC 2033 (5708004)	4	61	<5	157	<10	13	<5	0.10	<5	<5	1660	<1	15	2230
GMC 2034 (5708006)	4	54	<5	147	<10	19	<5	0.08	<5	<5	1750	<1	13	3020
GMC 2035 (5708007)	4	59	<5	212	<10	14	<5	0.10	<5	<5	1710	<1	18	1970
GMC 2036 (5708008)	4	41	<5	389	<10	10	<5	0.10	<5	<5	1070	<1	21	1330
GMC 2037 (5708009)	4	26	<5	129	<10	<10	<5	0.09	<5	<5	467	<1	13	678
GMC 2038 (5708010)	3	23	<5	408	<10	<10	<5	0.07	<5	<5	292	5	17	516
GMC 2039 (5708011)	5	32	<5	293	<10	<10	<5	0.11	<5	<5	554	<1	27	999
GMC 2040 (5708012)	5	30	<5	524	<10	<10	<5	0.11	<5	<5	278	<1	30	506
GMC 2041 (5708013)	5	22	<5	246	<10	<10	<5	0.14	<5	<5	262	<1	22	799
GMC 2042 (5708014)	6	21	<5	126	<10	<10	<5	0.12	<5	<5	343	<1	28	938
GMC 2043 (5708015)	6	23	<5	141	<10	<10	<5	0.14	<5	<5	750	<1	24	1090
GMC 2044 (5708016)	5	23	<5	467	<10	<10	<5	0.10	<5	<5	411	<1	35	763
GMC 2045 (5708017)	3	11	<5	208	<10	<10	<5	0.06	<5	<5	176	<1	22	492
GMC 2046 (5708018)	3	18	<5	256	<10	<10	<5	0.06	<5	<5	150	<1	21	513
GMC 2047 (5708019)	5	22	<5	313	<10	<10	<5	0.10	<5	<5	591	<1	30	924
GMC 2048 (5708020)	5	23	<5	344	<10	<10	<5	0.08	<5	<5	169	<1	23	770
GMC 2049 (5708021)	6	25	<5	248	<10	<10	<5	0.11	<5	<5	587	<1	31	1530
GMC 2050 (5708022)	5	12	<5	61	<10	<10	<5	0.11	<5	<5	140	<1	14	713
GMC 2051 (5708023)	5	13	<5	67	<10	<10	<5	0.10	<5	<5	93.1	<1	11	731
GMC 2052 (5708024)	4	<10	<5	28	<10	<10	<5	0.09	<5	<5	89.0	<1	9	660
GMC 2053 (5708025)	4	19	<5	47	<10	<10	<5	0.12	<5	<5	102	<1	12	368
GMC 2054 (5708026)	4	<10	<5	44	<10	<10	<5	0.09	<5	<5	95.8	<1	9	542
GMC 2055 (5708027)	5	<10	<5	148	<10	<10	<5	0.10	<5	<5	143	<1	28	677
GMC 2056 (5708028)	4	14	<5	244	<10	<10	<5	0.08	<5	<5	75.1	<1	35	696
GMC 2057 (5708029)	5	13	<5	207	<10	<10	<5	0.09	<5	<5	143	<1	43	1100
GMC 2058 (5708030)	5	17	<5	295	<10	<10	<5	0.13	<5	<5	337	<1	31	892
GMC 2059 (5708031)	3	10	<5	542	<10	<10	<5	0.05	<5	<5	150	<1	25	1880
GMC 2060 (5708032)	4	<10	<5	496	<10	<10	<5	0.06	<5	<5	266	<1	32	1000
GMC 2061 (5708033)	3	11	<5	471	<10	<10	<5	0.07	<5	<5	245	<1	21	752
GMC 2062 (5708034)	3	<10	<5	285	<10	<10	7	0.14	<5	<5	365	<1	28	760
GMC 2063 (5708035)	3	12	<5	370	<10	<10	<5	0.07	<5	<5	195	<1	17	175
GMC 2064 (5708036)	3	12	<5	169	<10	<10	<5	0.07	<5	<5	203	<1	18	605

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
GMC 2065 (5708037)		3	13	<5	265	<10	<10	<5	0.09	<5	<5	160	<1	16	238	
GMC 2066 (5708038)		4	14	<5	68	<10	<10	<5	0.11	<5	<5	192	<1	7	402	
GMC 2067 (5708039)		5	24	<5	95	<10	<10	<5	0.11	<5	<5	343	<1	20	434	
GMC 2068 (5708040)		4	39	<5	173	<10	<10	<5	0.09	<5	<5	1110	<1	19	1460	
GMC 2069 (5708041)		3	52	<5	197	<10	12	<5	0.08	<5	<5	1500	1	16	2370	
GMC 2070 (5708042)		3	40	<5	385	<10	11	<5	0.07	<5	<5	1110	<1	12	1150	
GMC 2071 (5708043)		3	40	<5	54	<10	14	<5	0.10	<5	6	1710	<1	6	1910	
GMC 2072 (5708044)		3	47	<5	178	<10	<10	<5	0.08	<5	<5	1330	<1	18	3000	
GMC 2073 (5708045)		4	52	<5	128	<10	13	<5	0.10	<5	<5	1690	<1	19	2220	
GMC 2074 (5708046)		4	44	<5	90	<10	15	<5	0.09	<5	<5	1760	<1	13	1810	
GMC 2075 (5708047)		4	29	<5	352	<10	<10	<5	0.08	<5	<5	1330	<1	19	1810	
GMC 2076 (5708048)		2	26	<5	166	<10	11	<5	0.05	<5	<5	789	<1	8	3950	
GMC 2077 (5708049)		3	27	<5	182	<10	<10	<5	0.06	<5	<5	759	<1	20	2450	
GMC 2078 (5708050)		3	30	<5	112	<10	<10	<5	0.09	<5	<5	1530	<1	11	1700	
GMC 2079 (5708051)		2	14	<5	134	<10	<10	<5	0.06	<5	<5	1250	<1	7	3330	
GMC 2080 (5708052)		2	18	<5	46	<10	<10	<5	0.06	<5	7	1140	<1	9	1200	
GMC 2081 (5708053)		2	22	<5	50	<10	<10	<5	0.06	<5	<5	836	<1	9	2720	
GMC 2082 (5708054)		3	45	<5	221	<10	<10	<5	0.07	5	<5	983	<1	15	4330	
GMC 2083 (5708055)		4	35	<5	355	<10	<10	<5	0.07	<5	<5	845	<1	17	910	
GMC 2084 (5708056)		4	11	<5	85	<10	<10	<5	0.13	<5	<5	1160	<1	12	826	
GMC 2085 (5708057)		5	17	<5	149	<10	<10	<5	0.13	<5	<5	973	<1	11	932	
GMC 2086 (5708058)		5	19	<5	66	<10	<10	<5	0.14	<5	<5	1080	<1	9	328	
GMC 2087 (5708059)		4	12	<5	32	<10	<10	<5	0.14	<5	<5	1100	<1	8	607	
GMC 2088 (5708060)		5	<10	<5	20	<10	<10	<5	0.14	<5	<5	1170	<1	10	611	
GMC 2089 (5708061)		5	19	<5	212	<10	<10	<5	0.12	<5	<5	874	<1	13	830	
GMC 2090 (5708062)		7	18	<5	172	<10	<10	<5	0.15	<5	<5	825	<1	13	609	
GMC 2091 (5708063)		6	22	<5	248	<10	<10	<5	0.13	<5	<5	758	<1	12	525	
GMC 2092 (5708064)		5	15	<5	26	<10	<10	<5	0.14	<5	<5	796	<1	10	884	
GMC 2093 (5708065)		6	12	<5	25	<10	<10	<5	0.16	<5	<5	737	<1	13	535	
GMC 2094 (5708067)		6	<10	<5	34	<10	<10	<5	0.16	<5	7	788	<1	11	631	
GMC 2095 (5708068)		5	16	<5	47	<10	<10	<5	0.14	<5	<5	894	<1	11	951	
GMC 2096 (5708069)		5	<10	<5	14	<10	<10	<5	0.13	<5	<5	705	<1	9	482	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
GMC 2097 (5708070)		6	15	<5	12	<10	<10	<5	0.15	11	<5	684	<1	10	422	
GMC 2098 (5708071)		5	13	<5	45	<10	<10	<5	0.14	6	<5	636	<1	9	450	
GMC 2099 (5708072)		7	26	<5	109	<10	<10	<5	0.16	6	<5	761	<1	15	814	
GMC 2100 (5708073)		4	10	<5	204	<10	<10	<5	0.14	<5	<5	63.2	<1	6	98.9	
GMC 2101 (5708074)		6	17	<5	25	<10	<10	<5	0.16	<5	<5	753	<1	14	574	
GMC 2102 (5708075)		5	23	<5	20	<10	<10	<5	0.13	<5	<5	547	<1	13	495	
GMC 2103 (5708076)		5	<10	<5	52	<10	<10	<5	0.13	<5	<5	676	<1	10	845	
GMC 2104 (5708077)		6	22	<5	37	<10	<10	<5	0.16	<5	<5	473	1	9	748	
GMC 2105 (5708078)		6	31	<5	62	<10	<10	5	0.19	<5	<5	913	<1	11	1960	
GMC 2106 (5708079)		6	25	<5	55	<10	<10	<5	0.17	<5	<5	864	<1	8	1750	
GMC 2107 (5708080)		7	37	<5	45	<10	<10	<5	0.18	<5	<5	923	<1	11	1830	
GMC 2108 (5708081)		5	27	<5	25	<10	<10	<5	0.15	<5	<5	756	<1	9	1610	
GMC 2109 (5708082)		6	31	<5	26	<10	<10	<5	0.19	<5	<5	927	<1	9	1830	
GMC 2110 (5708083)		7	40	<5	81	<10	<10	5	0.20	<5	<5	869	<1	10	1810	
GMC 2111 (5708084)		5	13	<5	18	<10	<10	<5	0.16	<5	<5	695	<1	10	1360	
GMC 2112 (5708085)		7	51	<5	55	<10	<10	6	0.26	<5	<5	935	<1	10	1560	
GMC 2113 (5708086)		7	35	<5	47	<10	<10	<5	0.17	<5	<5	726	<1	12	1390	
GMC 2114 (5708087)		6	19	<5	31	<10	<10	<5	0.15	<5	<5	610	<1	10	726	
GMC 2115 (5708088)		4	25	<5	21	<10	<10	<5	0.15	<5	<5	867	<1	9	1500	
GMC 2116 (5708089)		5	18	<5	24	<10	<10	<5	0.15	<5	<5	994	<1	9	1500	
GMC 2117 (5708090)		5	22	<5	19	<10	<10	<5	0.15	<5	<5	942	<1	14	555	
GMC 2118 (5708091)		6	13	<5	22	<10	<10	<5	0.16	<5	<5	1010	<1	12	788	
GMC 2119 (5708092)		7	13	<5	36	<10	<10	6	0.15	<5	<5	779	<1	12	537	
GMC 2120 (5708093)		6	13	<5	29	<10	<10	<5	0.14	<5	<5	663	<1	11	499	
GMC 2121 (5708094)		6	<10	<5	40	<10	<10	<5	0.15	<5	<5	323	<1	10	203	
GMC 2122 (5708095)		6	15	<5	65	<10	<10	<5	0.15	<5	<5	465	<1	10	251	
GMC 2123 (5708096)		6	29	<5	155	<10	<10	<5	0.12	<5	<5	411	1	11	263	
GMC 2124 (5708097)		5	13	<5	26	<10	<10	<5	0.15	6	<5	758	<1	10	558	
GMC 2125 (5708098)		5	18	<5	20	<10	<10	<5	0.16	<5	<5	958	<1	10	810	
GMC 2126 (5708099)		<1	<10	<5	250	<10	<10	<5	0.02	<5	<5	162	<1	2	45.9	
GMC 2127 (5708100)		2	<10	<5	372	<10	<10	<5	0.06	<5	<5	397	<1	3	64.5	
GMC 2128 (5708101)		1	<10	<5	548	<10	<10	<5	0.02	<5	<5	167	<1	4	195	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014				SAMPLE TYPE: Drill Core				
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
GMC 2129 (5708102)		2	<10	<5	584	<10	<10	<5	0.04	<5	<5	287	<1	4	174
GMC 2130 (5708103)		2	<10	<5	326	<10	<10	<5	0.07	<5	<5	576	<1	4	272
GMC 2131 (5708104)		3	<10	<5	296	<10	<10	<5	0.11	<5	<5	796	<1	5	445
GMC 2132 (5708105)		1	<10	<5	224	<10	<10	<5	0.05	<5	<5	378	<1	3	132
GMC 2133 (5708106)		<1	<10	<5	107	<10	<10	<5	0.01	<5	<5	117	<1	1	71.0
GMC 2134 (5708107)		1	<10	<5	501	<10	<10	<5	0.04	<5	<5	328	<1	3	296
GMC 2135 (5708108)		1	<10	<5	360	<10	<10	<5	0.02	<5	<5	232	<1	3	144
GMC 2136 (5708109)		<1	<10	<5	191	<10	<10	<5	0.01	<5	<5	112	<1	1	53.5
GMC 2137 (5708110)		<1	<10	<5	378	<10	<10	<5	0.03	<5	<5	327	<1	2	45.0
GMC 2138 (5708111)		<1	<10	<5	198	<10	<10	<5	0.03	<5	<5	263	<1	2	33.0
GMC 2139 (5708112)		<1	<10	<5	164	<10	<10	<5	0.04	<5	<5	350	<1	3	177
GMC 2140 (5708114)		<1	<10	<5	256	<10	<10	<5	0.02	<5	<5	168	<1	2	51.4
GMC 2141 (5708115)		<1	<10	<5	243	<10	<10	<5	0.01	<5	<5	89.8	<1	<1	32.1
GMC 2142 (5708116)		<1	<10	<5	155	<10	<10	<5	0.01	<5	<5	84.0	<1	1	59.9
GMC 2143 (5708119)		<1	<10	<5	205	<10	<10	<5	<0.01	<5	<5	40.7	<1	1	68.7
GMC 2144 (5708120)		<1	<10	<5	258	<10	<10	<5	0.02	<5	<5	153	<1	2	91.6
GMC 2145 (5708121)		<1	<10	<5	150	<10	<10	<5	0.01	<5	<5	140	<1	2	80.3
GMC 2146 (5708122)		<1	<10	<5	566	<10	<10	<5	0.02	<5	<5	87.1	<1	2	55.4
GMC 2147 (5708123)		1	<10	<5	171	<10	<10	<5	0.02	<5	<5	196	<1	3	266
GMC 2148 (5708124)		<1	<10	<5	161	<10	<10	<5	0.03	<5	<5	343	<1	2	161
GMC 2149 (5708125)		<1	<10	<5	131	<10	<10	<5	0.03	<5	<5	311	<1	2	278
GMC 2150 (5708127)		1	<10	<5	441	<10	<10	<5	0.04	<5	<5	437	<1	2	70.4
GMC 2151 (5708128)		<1	<10	<5	434	<10	<10	<5	0.01	<5	<5	141	<1	4	110
GMC 2152 (5708129)		<1	<10	<5	388	<10	<10	<5	<0.01	<5	<5	57.8	<1	2	50.4
GMC 2153 (5708130)		<1	<10	<5	337	<10	<10	<5	<0.01	<5	<5	75.0	<1	1	41.1
GMC 2154 (5708131)		<1	<10	<5	281	<10	<10	<5	0.02	<5	<5	198	<1	2	145
GMC 2155 (5708132)		<1	<10	<5	376	<10	<10	<5	0.01	<5	<5	118	<1	7	58.1
GMC 2156 (5708133)		<1	<10	<5	378	<10	<10	<5	<0.01	<5	<5	54.9	<1	3	44.9
GMC 2157 (5708134)		<1	<10	<5	515	<10	<10	<5	<0.01	<5	<5	80.2	<1	1	74.8
GMC 2158 (5708136)		<1	<10	<5	229	<10	<10	<5	<0.01	<5	<5	84.3	<1	3	132
GMC 2159 (5708137)		1	<10	<5	612	<10	<10	<5	0.03	<5	<5	367	<1	5	502
GMC 2160 (5708138)		5	47	<5	357	<10	<10	<5	0.10	<5	<5	1200	2	24	2680

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
GMC 2161 (5708139)		<1	<10	<5	151	<10	<10	<5	<0.01	<5	<5	74.5	<1	3	176	
GMC 2162 (5708141)		<1	<10	<5	201	<10	<10	<5	<0.01	<5	<5	74.8	<1	2	200	
GMC 2163 (5708142)		<1	<10	<5	171	<10	<10	<5	<0.01	<5	<5	48.0	<1	4	406	
GMC 2164 (5708143)		<1	<10	<5	127	<10	<10	<5	<0.01	<5	<5	91.8	<1	4	170	
GMC 2165 (5708145)		<1	<10	<5	186	<10	<10	<5	<0.01	<5	<5	104	1	8	657	
GMC 2166 (5708147)		<1	<10	<5	202	<10	<10	<5	<0.01	<5	<5	71.7	<1	2	125	
GMC 2167 (5708148)		<1	<10	<5	298	<10	<10	<5	<0.01	<5	<5	33.3	<1	<1	31.1	
GMC 2168 (5708149)		<1	<10	<5	726	<10	<10	<5	<0.01	<5	<5	15.7	1	<1	52.1	
GMC 2169 (5708151)		<1	<10	<5	1540	<10	<10	<5	<0.01	<5	<5	25.5	<1	<1	117	
GMC 2170 (5708152)		5	63	<5	229	<10	12	<5	0.11	<5	<5	1840	2	22	3870	
GMC 2171 (5708153)		4	52	<5	158	<10	<10	<5	0.11	<5	<5	1390	3	18	2280	
GMC 2172 (5708155)		4	45	<5	524	<10	<10	<5	0.08	<5	<5	1270	2	22	1590	
GMC 2173 (5708156)		4	69	<5	353	<10	12	<5	0.10	<5	<5	1660	2	13	2450	
GMC 2174 (5708157)		5	52	<5	233	<10	<10	<5	0.08	<5	<5	1740	2	29	3240	
GMC 2175 (5708159)		4	60	<5	95	<10	<10	<5	0.09	<5	<5	1700	2	11	3510	
GMC 2176 (5708160)		3	46	<5	50	<10	<10	<5	0.10	<5	<5	1800	2	6	4740	
GMC 2177 (5708161)		4	56	<5	219	<10	<10	<5	0.07	<5	<5	1700	3	16	1200	
GMC 2178 (5708163)		5	70	<5	510	<10	<10	<5	0.09	<5	<5	1600	1	20	2510	
GMC 2179 (5708164)		4	58	<5	380	<10	11	<5	0.09	<5	<5	1850	2	14	3560	
GMC 2180 (5708165)		3	62	<5	71	<10	<10	<5	0.11	<5	<5	1870	1	7	4440	
GMC 2181 (5708166)		2	34	<5	26	<10	<10	<5	0.08	<5	<5	1830	2	5	1590	
GMC 2182 (5708168)		4	<10	<5	175	<10	<10	6	0.14	<5	<5	64.0	1	6	93.5	
GMC 2183 (5708169)		3	52	<5	140	<10	<10	<5	0.10	<5	5	2160	3	5	2680	
GMC 2184 (5708170)		4	54	<5	20	<10	<10	<5	0.14	<5	<5	2190	2	7	2710	
GMC 2185 (5708172)		3	27	<5	35	<10	<10	<5	0.10	<5	<5	1360	1	6	948	
GMC 2186 (5708173)		4	32	<5	64	<10	<10	<5	0.10	7	<5	1230	2	8	1080	
GMC 2187 (5708174)		3	37	<5	52	<10	<10	<5	0.11	<5	<5	1330	3	6	2220	
GMC 2188 (5708176)		3	36	<5	19	<10	<10	<5	0.10	6	<5	1290	1	3	955	
GMC 2189 (5708177)		3	35	<5	18	<10	<10	<5	0.10	<5	<5	1270	2	4	1010	
GMC 2190 (5708178)		4	60	<5	118	<10	<10	<5	0.10	<5	<5	1600	3	10	2980	
GMC 2191 (5708179)		3	51	<5	249	<10	<10	<5	0.08	<5	<5	1600	1	16	2050	
GMC 2192 (5708181)		4	55	<5	148	<10	<10	<5	0.11	<5	<5	2110	3	16	1800	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
GMC 2193 (5708182)		3	45	<5	311	<10	<10	<5	0.06	<5	<5	1490	<1	20	7000
GMC 2194 (5708183)		5	63	<5	270	<10	10	<5	0.10	<5	<5	1950	<1	24	2400
GMC 2195 (5708185)		4	51	<5	284	<10	<10	<5	0.10	<5	<5	1480	3	19	1350
GMC 2196 (5708186)		3	29	<5	385	<10	<10	<5	0.06	<5	<5	1020	2	12	1260
GMC 2197 (5708187)		3	31	<5	284	<10	<10	<5	0.06	<5	<5	1310	<1	12	1790
GMC 2198 (5708189)		4	53	<5	151	<10	<10	<5	0.09	<5	<5	1470	2	14	637
GMC 2199 (5708190)		6	49	<5	305	<10	<10	<5	0.12	<5	<5	1920	2	26	457
GMC 2200 (5708191)		5	47	<5	194	<10	<10	<5	0.11	<5	<5	1590	1	16	1610
GMC 2201 (5708192)		4	50	<5	274	<10	15	<5	0.09	<5	<5	1720	2	16	1370
GMC 2202 (5708194)		5	58	<5	270	<10	<10	<5	0.11	<5	<5	1830	2	20	2490
GMC 2203 (5708195)		5	63	<5	219	<10	<10	<5	0.11	<5	<5	1960	4	26	3030
GMC 2204 (5708196)		3	38	<5	248	<10	<10	<5	0.07	<5	<5	1230	2	24	3220
GMC 2205 (5708198)		5	41	<5	186	<10	<10	<5	0.10	<5	<5	1640	2	22	2340
GMC 2206 (5708199)		4	13	<5	179	<10	<10	<5	0.14	<5	<5	60.5	2	6	89.0
GMC 2207 (5708200)		2	<10	<5	405	<10	<10	<5	0.05	<5	<5	433	<1	4	44.6
GMC 2208 (5708201)		1	<10	<5	320	<10	<10	<5	0.04	<5	<5	334	<1	4	184
GMC 2209 (5708203)		<1	<10	<5	78	<10	<10	<5	0.02	<5	<5	178	<1	2	61.9
GMC 2210 (5708204)		<1	<10	<5	164	<10	<10	<5	0.03	<5	<5	212	<1	3	136
GMC 2211 (5708205)		1	<10	<5	271	<10	<10	<5	0.06	<5	<5	477	<1	4	131
GMC 2212 (5708206)		3	<10	<5	421	<10	<10	<5	0.10	<5	<5	764	<1	8	271
GMC 2213 (5708208)		3	<10	<5	455	<10	<10	<5	0.11	<5	<5	807	2	8	368
GMC 2214 (5708209)		6	<10	<5	394	<10	<10	<5	0.16	5	<5	1080	<1	9	411
GMC 2215 (5708210)		7	<10	<5	414	<10	<10	<5	0.13	<5	<5	845	<1	17	1080
GMC 2216 (5708212)		6	12	<5	424	<10	<10	<5	0.13	<5	<5	943	2	12	597
GMC 2217 (5708213)		<1	16	<5	271	<10	<10	<5	<0.01	<5	<5	71.7	2	2	25.6
GMC 2218 (5708214)		<1	10	<5	370	<10	<10	<5	0.01	<5	<5	179	2	4	158
GMC 2219 (5708216)		<1	18	<5	321	<10	<10	<5	<0.01	<5	<5	45.5	<1	2	38.8
GMC 2220 (5708217)		2	20	<5	236	<10	<10	<5	0.04	<5	<5	469	1	5	192
GMC 2221 (5708218)		1	21	<5	595	<10	<10	<5	0.02	<5	<5	259	1	4	100
GMC 2222 (5708219)		<1	16	<5	922	<10	<10	<5	<0.01	<5	<5	92.9	1	2	39.4
GMC 2223 (5708221)		1	14	<5	136	<10	<10	<5	0.02	<5	<5	357	1	3	167
GMC 2224 (5708222)		<1	22	<5	96	<10	<10	<5	<0.01	<5	<5	53.5	1	2	63.4

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core				
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5	
GMC 2225 (5708223)		<1	14	<5	65	<10	<10	<5	<0.01	<5	<5	42.6	<1	1	46.3	
GMC 2226 (5708225)		<1	29	<5	548	<10	<10	<5	<0.01	<5	<5	45.7	2	2	65.5	
GMC 2227 (5708226)		<1	18	<5	877	<10	<10	<5	<0.01	<5	<5	77.7	<1	2	74.5	
GMC 2228 (5708227)		<1	32	<5	1000	<10	<10	6	<0.01	<5	<5	166	6	5	136	
GMC 2229 (5708228)		<1	18	<5	580	<10	<10	<5	<0.01	<5	<5	94.5	2	3	174	
GMC 2230 (5708230)		<1	11	<5	61	<10	<10	<5	0.01	<5	<5	149	<1	4	161	
GMC 2231 (5708231)		<1	<10	<5	160	<10	<10	<5	0.02	<5	<5	158	<1	3	160	
GMC 2232 (5708232)		<1	<10	<5	203	<10	<10	<5	0.02	<5	<5	204	<1	4	252	
GMC 2233 (5708234)		<1	<10	<5	193	<10	<10	<5	0.04	<5	<5	291	<1	3	210	
GMC 2234 (5708235)		<1	<10	<5	129	<10	<10	<5	0.05	<5	<5	413	<1	4	262	
GMC 2235 (5708236)		1	<10	<5	107	<10	<10	<5	0.07	6	<5	548	1	4	413	
GMC 2236 (5708237)		3	19	<5	279	<10	<10	<5	0.05	<5	<5	399	<1	7	461	
GMC 2237 (5708239)		4	<10	<5	50	<10	<10	<5	0.17	9	<5	405	<1	8	653	
GMC 2238 (5708240)		7	<10	<5	21	<10	<10	5	0.27	6	<5	79.1	<1	9	84.2	
GMC 2239 (5708241)		7	<10	<5	12	<10	<10	5	0.25	<5	<5	79.5	<1	7	102	
GMC 2240 (5708243)		5	<10	<5	17	<10	<10	<5	0.25	<5	<5	62.2	<1	7	121	
GMC 2241 (5708244)		5	11	<5	35	<10	<10	5	0.19	7	<5	57.7	<1	6	72.8	
GMC 2242 (5708245)		4	<10	<5	12	<10	<10	<5	0.18	<5	<5	52.4	<1	5	50.6	
GMC 2243 (5708247)		4	<10	<5	27	<10	<10	<5	0.18	<5	<5	43.9	<1	4	51.2	
GMC 2244 (5708248)		3	<10	<5	11	<10	<10	<5	0.17	<5	<5	41.0	<1	4	42.9	
GMC 2245 (5708249)		4	<10	<5	20	<10	<10	<5	0.16	<5	<5	41.8	<1	4	43.9	
GMC 2246 (5708251)		3	14	<5	53	<10	<10	<5	0.13	<5	<5	186	3	5	375	
GMC 2247 (5708252)		4	22	<5	25	<10	11	<5	0.18	6	6	994	<1	8	1410	
GMC 2248 (5708253)		7	20	<5	166	<10	<10	7	0.16	5	<5	116	<1	18	143	
GMC 2249 (5708254)		3	<10	<5	36	<10	<10	<5	0.15	<5	<5	51.3	<1	13	62.3	
GMC 2250 (5708256)		2	<10	<5	35	<10	<10	<5	0.12	<5	<5	34.7	<1	5	34.7	
GMC 2251 (5708257)		2	<10	<5	34	<10	<10	<5	0.13	<5	<5	37.8	<1	5	27.9	
GMC 2252 (5708258)		2	<10	<5	53	<10	<10	<5	0.08	<5	<5	17.0	<1	4	14.3	
GMC 2253 (5708260)		4	<10	<5	42	<10	<10	<5	0.18	<5	<5	46.5	<1	8	42.1	
GMC 2254 (5708261)		4	<10	<5	21	<10	<10	<5	0.28	<5	<5	74.0	<1	14	126	
GMC 2255 (5708262)		4	<10	<5	28	<10	<10	5	0.27	<5	<5	68.3	<1	13	84.6	
GMC 2256 (5708263)		4	<10	<5	23	<10	<10	<5	0.26	<5	<5	65.4	<1	14	69.6	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014		DATE RECEIVED: Aug 15, 2014					DATE REPORTED: Sep 17, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
GMC 2257 (5708265)		11	18	<5	90	<10	<10	9	0.24	<5	<5	63.2	<1	17	79.2
GMC 2258 (5708266)		10	<10	<5	119	<10	<10	9	0.28	<5	<5	75.9	<1	17	66.4
GMC 2259 (5708267)		10	10	<5	212	<10	<10	8	0.21	<5	<5	67.8	<1	12	46.6
GMC 2260 (5708269)		5	13	<5	171	<10	<10	<5	0.15	<5	<5	49.9	<1	7	32.7
GMC 2261 (5708270)		7	13	<5	256	<10	<10	5	0.15	<5	<5	44.6	<1	12	35.6
GMC 2262 (5708271)		11	11	<5	190	<10	<10	<5	0.20	<5	<5	70.8	<1	14	45.0
GMC 2263 (5708273)		7	<10	<5	90	<10	<10	<5	0.17	<5	<5	178	<1	11	140
GMC 2264 (5708274)		11	11	<5	115	<10	<10	<5	0.24	<5	<5	186	<1	20	180
GMC 2265 (5708275)		9	21	<5	204	<10	<10	7	0.16	8	<5	134	<1	15	114
GMC 2266 (5708276)		5	<10	<5	240	<10	<10	<5	0.13	<5	<5	36.5	<1	13	23.2
GMC 2267 (5708278)		10	14	<5	156	<10	<10	6	0.23	<5	<5	136	<1	17	110
GMC 2268 (5708279)		11	18	<5	65	<10	<10	<5	0.28	<5	<5	451	<1	29	310
GMC 2269 (5708280)		2	<10	<5	37	<10	<10	<5	0.07	<5	<5	44.8	<1	5	28.2
GMC 2270 (5708282)		2	<10	<5	44	<10	<10	<5	0.12	<5	<5	64.0	<1	5	29.0
GMC 2271 (5708283)		1	<10	<5	23	<10	<10	<5	0.10	<5	<5	82.6	<1	4	64.9
GMC 2272 (5708285)		7	22	<5	109	<10	<10	<5	0.14	<5	<5	560	<1	13	334
GMC 2273 (5708286)		3	12	<5	29	<10	<10	<5	0.24	6	<5	449	<1	7	401
GMC 2274 (5708287)		3	11	<5	23	<10	<10	<5	0.19	<5	<5	97.5	<1	6	48.8
GMC 2275 (5708288)		2	<10	<5	43	<10	<10	<5	0.11	<5	<5	293	<1	5	149
GMC 2276 (5708290)		5	21	<5	17	<10	<10	<5	0.25	5	6	1290	<1	9	1050
GMC 2277 (5708291)		7	25	<5	106	<10	<10	<5	0.16	<5	<5	572	<1	10	618
GMC 2278 (5708292)		6	22	<5	254	<10	<10	5	0.12	5	<5	341	<1	9	237
GMC 2279 (5708294)		9	61	<5	68	<10	<10	<5	0.22	5	<5	1480	<1	41	3320
GMC 2280 (5708295)		6	30	<5	231	<10	<10	<5	0.14	7	<5	380	<1	8	517
GMC 2281 (5708296)		6	12	<5	41	<10	<10	<5	0.17	6	<5	144	<1	16	124
GMC 2282 (5708298)		2	<10	<5	35	<10	<10	<5	0.20	<5	<5	119	<1	6	104
GMC 2283 (5708299)		4	<10	<5	191	<10	<10	6	0.15	<5	<5	58.3	<1	6	91.7
GMC 2284 (5708300)		5	<10	<5	19	<10	<10	<5	0.33	<5	<5	114	<1	8	74.2
GMC 2285 (5708302)		3	<10	<5	23	<10	<10	<5	0.22	<5	<5	63.3	<1	11	49.2
GMC 2286 (5708303)		2	<10	<5	16	<10	<10	<5	0.10	<5	<5	31.5	<1	5	41.9
GMC 2287 (5708304)		5	<10	<5	23	<10	<10	<5	0.23	5	<5	71.2	<1	11	72.6
GMC 2288 (5708306)		6	<10	<5	28	<10	<10	<5	0.29	<5	5	135	<1	9	95.0

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Analyte:	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	1	10	5	1	10	10	5	0.01	5	5	0.5	1	1	0.5
Sample ID (AGAT ID)														
GMC 2289 (5708307)	4	<10	<5	27	<10	<10	<5	0.19	<5	<5	56.8	<1	11	77.3
GMC 2290 (5708308)	1	<10	<5	18	<10	<10	<5	0.08	<5	<5	26.1	<1	4	24.6
GMC 2291 (5708310)	<1	<10	<5	16	<10	<10	<5	0.03	<5	<5	26.0	<1	2	15.7
GMC 2292 (5708311)	3	<10	<5	18	<10	<10	<5	0.19	<5	<5	63.1	<1	7	48.9
GMC 2293 (5708312)	4	<10	<5	20	<10	<10	<5	0.29	<5	<5	81.3	<1	11	60.7
GMC 2294 (5708314)	1	<10	<5	16	<10	<10	8	0.05	<5	<5	9.6	<1	4	8.9
GMC 2295 (5708315)	<1	<10	<5	16	<10	<10	5	0.04	<5	<5	7.7	<1	3	10.8
GMC 2296 (5708316)	<1	<10	<5	18	<10	<10	5	0.05	<5	<5	10.3	<1	4	10.3
GMC 2297 (5708318)	8	13	<5	92	<10	<10	9	0.21	<5	<5	55.5	<1	11	47.5
GMC 2298 (5708319)	9	<10	<5	85	<10	<10	8	0.24	<5	<5	52.7	<1	12	52.3
GMC 2299 (5708320)	8	<10	<5	128	<10	<10	7	0.20	8	<5	44.2	<1	12	50.8
GMC 2300 (5708321)	5	10	<5	44	<10	<10	<5	0.23	<5	<5	53.8	<1	10	58.1
GMC 2301 (5708322)	4	<10	<5	15	<10	<10	<5	0.24	<5	<5	51.6	<1	7	52.1
GMC 2302 (5708323)	7	10	<5	32	<10	<10	6	0.33	<5	<5	73.2	<1	10	83.6
GMC 2303 (5708324)	8	12	<5	69	<10	<10	<5	0.34	<5	<5	77.2	<1	11	88.2
GMC 2304 (5708325)	7	<10	<5	61	<10	<10	5	0.31	<5	<5	72.1	<1	11	73.8
GMC 2305 (5708326)	3	<10	<5	44	<10	<10	<5	0.12	<5	<5	27.2	<1	5	28.8
GMC 2306 (5708327)	8	<10	<5	46	<10	<10	<5	0.24	<5	<5	80.6	<1	10	69.8
GMC 2307 (5708328)	7	<10	<5	30	<10	<10	5	0.21	<5	<5	72.0	<1	10	62.6

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014 DATE RECEIVED: Aug 15, 2014 DATE REPORTED: Sep 17, 2014 SAMPLE TYPE: Drill Core

	Analyte:	Zr
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	5
GMC 2001 (5707964)		47
GMC 2002 (5707966)		8
GMC 2003 (5707967)		8
GMC 2004 (5707968)		<5
GMC 2005 (5707969)		<5
GMC 2006 (5707971)		<5
GMC 2007 (5707972)		36
GMC 2008 (5707973)		23
GMC 2009 (5707975)		31
GMC 2010 (5707976)		21
GMC 2011 (5707977)		27
GMC 2012 (5707978)		30
GMC 2013 (5707980)		19
GMC 2014 (5707981)		20
GMC 2015 (5707982)		26
GMC 2016 (5707983)		17
GMC 2017 (5707985)		23
GMC 2018 (5707986)		21
GMC 2019 (5707987)		15
GMC 2020 (5707988)		25
GMC 2021 (5707990)		30
GMC 2022 (5707991)		30
GMC 2023 (5707992)		39
GMC 2024 (5707993)		41
GMC 2025 (5707995)		25
GMC 2026 (5707996)		40
GMC 2027 (5707997)		42
GMC 2028 (5707998)		15
GMC 2029 (5707999)		27
GMC 2030 (5708001)		33
GMC 2031 (5708002)		23
GMC 2032 (5708003)		29

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014 DATE RECEIVED: Aug 15, 2014 DATE REPORTED: Sep 17, 2014 SAMPLE TYPE: Drill Core

Analyte: Zr
Unit: ppm
RDL: 5

Sample ID (AGAT ID)	
GMC 2033 (5708004)	24
GMC 2034 (5708006)	19
GMC 2035 (5708007)	25
GMC 2036 (5708008)	13
GMC 2037 (5708009)	26
GMC 2038 (5708010)	21
GMC 2039 (5708011)	31
GMC 2040 (5708012)	33
GMC 2041 (5708013)	46
GMC 2042 (5708014)	41
GMC 2043 (5708015)	42
GMC 2044 (5708016)	24
GMC 2045 (5708017)	19
GMC 2046 (5708018)	15
GMC 2047 (5708019)	29
GMC 2048 (5708020)	36
GMC 2049 (5708021)	39
GMC 2050 (5708022)	37
GMC 2051 (5708023)	35
GMC 2052 (5708024)	31
GMC 2053 (5708025)	36
GMC 2054 (5708026)	30
GMC 2055 (5708027)	36
GMC 2056 (5708028)	29
GMC 2057 (5708029)	30
GMC 2058 (5708030)	33
GMC 2059 (5708031)	12
GMC 2060 (5708032)	21
GMC 2061 (5708033)	21
GMC 2062 (5708034)	44
GMC 2063 (5708035)	17
GMC 2064 (5708036)	18

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

	Analyte:	Zr
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	5

GMC 2065 (5708037)	21
GMC 2066 (5708038)	26
GMC 2067 (5708039)	32
GMC 2068 (5708040)	14
GMC 2069 (5708041)	13
GMC 2070 (5708042)	17
GMC 2071 (5708043)	22
GMC 2072 (5708044)	19
GMC 2073 (5708045)	33
GMC 2074 (5708046)	24
GMC 2075 (5708047)	18
GMC 2076 (5708048)	9
GMC 2077 (5708049)	<5
GMC 2078 (5708050)	27
GMC 2079 (5708051)	20
GMC 2080 (5708052)	21
GMC 2081 (5708053)	20
GMC 2082 (5708054)	10
GMC 2083 (5708055)	12
GMC 2084 (5708056)	38
GMC 2085 (5708057)	39
GMC 2086 (5708058)	38
GMC 2087 (5708059)	39
GMC 2088 (5708060)	38
GMC 2089 (5708061)	30
GMC 2090 (5708062)	41
GMC 2091 (5708063)	37
GMC 2092 (5708064)	42
GMC 2093 (5708065)	42
GMC 2094 (5708067)	42
GMC 2095 (5708068)	40
GMC 2096 (5708069)	41

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014 DATE RECEIVED: Aug 15, 2014 DATE REPORTED: Sep 17, 2014 SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Zr
	Unit:	ppm
	RDL:	5
GMC 2097 (5708070)		43
GMC 2098 (5708071)		40
GMC 2099 (5708072)		46
GMC 2100 (5708073)		10
GMC 2101 (5708074)		51
GMC 2102 (5708075)		40
GMC 2103 (5708076)		40
GMC 2104 (5708077)		42
GMC 2105 (5708078)		56
GMC 2106 (5708079)		43
GMC 2107 (5708080)		50
GMC 2108 (5708081)		43
GMC 2109 (5708082)		47
GMC 2110 (5708083)		57
GMC 2111 (5708084)		45
GMC 2112 (5708085)		63
GMC 2113 (5708086)		51
GMC 2114 (5708087)		63
GMC 2115 (5708088)		59
GMC 2116 (5708089)		40
GMC 2117 (5708090)		42
GMC 2118 (5708091)		43
GMC 2119 (5708092)		43
GMC 2120 (5708093)		38
GMC 2121 (5708094)		41
GMC 2122 (5708095)		51
GMC 2123 (5708096)		38
GMC 2124 (5708097)		41
GMC 2125 (5708098)		41
GMC 2126 (5708099)		7
GMC 2127 (5708100)		17
GMC 2128 (5708101)		9

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014 DATE RECEIVED: Aug 15, 2014 DATE REPORTED: Sep 17, 2014 SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Zr ppm 5
GMC 2129 (5708102)		14
GMC 2130 (5708103)		18
GMC 2131 (5708104)		29
GMC 2132 (5708105)		16
GMC 2133 (5708106)		<5
GMC 2134 (5708107)		12
GMC 2135 (5708108)		7
GMC 2136 (5708109)		<5
GMC 2137 (5708110)		9
GMC 2138 (5708111)		10
GMC 2139 (5708112)		10
GMC 2140 (5708114)		6
GMC 2141 (5708115)		<5
GMC 2142 (5708116)		10
GMC 2143 (5708119)		10
GMC 2144 (5708120)		14
GMC 2145 (5708121)		7
GMC 2146 (5708122)		<5
GMC 2147 (5708123)		10
GMC 2148 (5708124)		12
GMC 2149 (5708125)		11
GMC 2150 (5708127)		15
GMC 2151 (5708128)		<5
GMC 2152 (5708129)		<5
GMC 2153 (5708130)		<5
GMC 2154 (5708131)		10
GMC 2155 (5708132)		<5
GMC 2156 (5708133)		<5
GMC 2157 (5708134)		<5
GMC 2158 (5708136)		<5
GMC 2159 (5708137)		14
GMC 2160 (5708138)		22

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014 DATE RECEIVED: Aug 15, 2014 DATE REPORTED: Sep 17, 2014 SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Zr
	Unit:	ppm
	RDL:	
GMC 2161 (5708139)		6
GMC 2162 (5708141)		6
GMC 2163 (5708142)		10
GMC 2164 (5708143)		7
GMC 2165 (5708145)		<5
GMC 2166 (5708147)		<5
GMC 2167 (5708148)		<5
GMC 2168 (5708149)		<5
GMC 2169 (5708151)		<5
GMC 2170 (5708152)		27
GMC 2171 (5708153)		30
GMC 2172 (5708155)		19
GMC 2173 (5708156)		27
GMC 2174 (5708157)		58
GMC 2175 (5708159)		26
GMC 2176 (5708160)		34
GMC 2177 (5708161)		35
GMC 2178 (5708163)		18
GMC 2179 (5708164)		25
GMC 2180 (5708165)		29
GMC 2181 (5708166)		43
GMC 2182 (5708168)		9
GMC 2183 (5708169)		33
GMC 2184 (5708170)		51
GMC 2185 (5708172)		39
GMC 2186 (5708173)		26
GMC 2187 (5708174)		33
GMC 2188 (5708176)		28
GMC 2189 (5708177)		27
GMC 2190 (5708178)		23
GMC 2191 (5708179)		21
GMC 2192 (5708181)		31

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

	Analyte:	Zr
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	5

GMC 2193 (5708182)	14
GMC 2194 (5708183)	17
GMC 2195 (5708185)	17
GMC 2196 (5708186)	18
GMC 2197 (5708187)	17
GMC 2198 (5708189)	24
GMC 2199 (5708190)	30
GMC 2200 (5708191)	36
GMC 2201 (5708192)	24
GMC 2202 (5708194)	21
GMC 2203 (5708195)	27
GMC 2204 (5708196)	17
GMC 2205 (5708198)	27
GMC 2206 (5708199)	14
GMC 2207 (5708200)	15
GMC 2208 (5708201)	14
GMC 2209 (5708203)	13
GMC 2210 (5708204)	10
GMC 2211 (5708205)	24
GMC 2212 (5708206)	44
GMC 2213 (5708208)	33
GMC 2214 (5708209)	43
GMC 2215 (5708210)	43
GMC 2216 (5708212)	38
GMC 2217 (5708213)	<5
GMC 2218 (5708214)	6
GMC 2219 (5708216)	<5
GMC 2220 (5708217)	15
GMC 2221 (5708218)	9
GMC 2222 (5708219)	<5
GMC 2223 (5708221)	9
GMC 2224 (5708222)	<5

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Unit:	RDL:
	Zr	ppm	
			5

GMC 2225 (5708223)	<5
GMC 2226 (5708225)	<5
GMC 2227 (5708226)	<5
GMC 2228 (5708227)	7
GMC 2229 (5708228)	<5
GMC 2230 (5708230)	<5
GMC 2231 (5708231)	<5
GMC 2232 (5708232)	5
GMC 2233 (5708234)	9
GMC 2234 (5708235)	14
GMC 2235 (5708236)	19
GMC 2236 (5708237)	19
GMC 2237 (5708239)	38
GMC 2238 (5708240)	59
GMC 2239 (5708241)	54
GMC 2240 (5708243)	47
GMC 2241 (5708244)	43
GMC 2242 (5708245)	33
GMC 2243 (5708247)	33
GMC 2244 (5708248)	33
GMC 2245 (5708249)	33
GMC 2246 (5708251)	31
GMC 2247 (5708252)	51
GMC 2248 (5708253)	49
GMC 2249 (5708254)	48
GMC 2250 (5708256)	37
GMC 2251 (5708257)	47
GMC 2252 (5708258)	35
GMC 2253 (5708260)	56
GMC 2254 (5708261)	80
GMC 2255 (5708262)	88
GMC 2256 (5708263)	69

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

	Analyte:	Zr
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	5

GMC 2257 (5708265)	79
GMC 2258 (5708266)	85
GMC 2259 (5708267)	63
GMC 2260 (5708269)	48
GMC 2261 (5708270)	53
GMC 2262 (5708271)	71
GMC 2263 (5708273)	55
GMC 2264 (5708274)	80
GMC 2265 (5708275)	61
GMC 2266 (5708276)	48
GMC 2267 (5708278)	80
GMC 2268 (5708279)	101
GMC 2269 (5708280)	35
GMC 2270 (5708282)	68
GMC 2271 (5708283)	41
GMC 2272 (5708285)	41
GMC 2273 (5708286)	82
GMC 2274 (5708287)	57
GMC 2275 (5708288)	35
GMC 2276 (5708290)	66
GMC 2277 (5708291)	47
GMC 2278 (5708292)	36
GMC 2279 (5708294)	66
GMC 2280 (5708295)	42
GMC 2281 (5708296)	48
GMC 2282 (5708298)	58
GMC 2283 (5708299)	12
GMC 2284 (5708300)	80
GMC 2285 (5708302)	71
GMC 2286 (5708303)	37
GMC 2287 (5708304)	95
GMC 2288 (5708306)	93

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Analyte: Zr
Unit: ppm
RDL: 5

Sample ID (AGAT ID)	
GMC 2289 (5708307)	70
GMC 2290 (5708308)	38
GMC 2291 (5708310)	32
GMC 2292 (5708311)	67
GMC 2293 (5708312)	103
GMC 2294 (5708314)	52
GMC 2295 (5708315)	38
GMC 2296 (5708316)	43
GMC 2297 (5708318)	64
GMC 2298 (5708319)	68
GMC 2299 (5708320)	61
GMC 2300 (5708321)	69
GMC 2301 (5708322)	77
GMC 2302 (5708323)	80
GMC 2303 (5708324)	78
GMC 2304 (5708325)	82
GMC 2305 (5708326)	44
GMC 2306 (5708327)	99
GMC 2307 (5708328)	92

Comments: RDL - Reported Detection Limit

5707964-5708328 As, Sb values may be low due to digestion losses.

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2001 (5707964)		1.06	0.008
GMC 2002 (5707966)		0.05	0.091
GMC 2003 (5707967)		0.31	0.003
GMC 2004 (5707968)		3.40	0.001
GMC 2005 (5707969)		3.26	0.002
GMC 2006 (5707971)		3.49	0.008
GMC 2007 (5707972)		2.93	0.011
GMC 2008 (5707973)		2.34	0.008
GMC 2009 (5707975)		1.82	0.006
GMC 2010 (5707976)		2.25	0.003
GMC 2011 (5707977)		2.63	0.006
GMC 2012 (5707978)		1.65	0.006
GMC 2013 (5707980)		1.97	0.010
GMC 2014 (5707981)		2.38	0.011
GMC 2015 (5707982)		2.36	0.007
GMC 2016 (5707983)		2.17	0.008
GMC 2017 (5707985)		1.99	0.012
GMC 2018 (5707986)		2.36	0.009
GMC 2019 (5707987)		2.01	0.009
GMC 2020 (5707988)		2.45	0.009
GMC 2021 (5707990)		2.11	0.009
GMC 2022 (5707991)		2.09	0.009
GMC 2023 (5707992)		2.33	0.006
GMC 2024 (5707993)		2.48	0.009
GMC 2025 (5707995)		2.08	0.009
GMC 2026 (5707996)		1.74	0.020
GMC 2027 (5707997)		2.35	0.012
GMC 2028 (5707998)		2.57	0.010
GMC 2029 (5707999)		1.88	0.009
GMC 2030 (5708001)		2.16	0.013
GMC 2031 (5708002)		1.72	0.007

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2032 (5708003)		2.22	0.010
GMC 2033 (5708004)		2.44	0.017
GMC 2034 (5708006)		2.14	0.008
GMC 2035 (5708007)		2.77	0.011
GMC 2036 (5708008)		3.12	0.009
GMC 2037 (5708009)		2.43	0.009
GMC 2038 (5708010)		1.95	0.009
GMC 2039 (5708011)		2.03	0.010
GMC 2040 (5708012)		2.40	0.009
GMC 2041 (5708013)		2.07	0.011
GMC 2042 (5708014)		1.63	0.010
GMC 2043 (5708015)		2.02	0.336
GMC 2044 (5708016)		2.63	0.008
GMC 2045 (5708017)		1.79	0.011
GMC 2046 (5708018)		1.99	0.008
GMC 2047 (5708019)		1.42	0.010
GMC 2048 (5708020)		2.47	0.015
GMC 2049 (5708021)		2.11	0.009
GMC 2050 (5708022)		2.67	0.011
GMC 2051 (5708023)		2.07	0.008
GMC 2052 (5708024)		2.33	0.017
GMC 2053 (5708025)		1.17	0.011
GMC 2054 (5708026)		1.03	0.019
GMC 2055 (5708027)		2.28	0.019
GMC 2056 (5708028)		1.97	0.008
GMC 2057 (5708029)		1.37	0.013
GMC 2058 (5708030)		0.62	0.010
GMC 2059 (5708031)		1.74	0.017
GMC 2060 (5708032)		0.76	0.007
GMC 2061 (5708033)		0.76	0.007
GMC 2062 (5708034)		2.05	0.005

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2063 (5708035)		2.24	0.007
GMC 2064 (5708036)		2.85	0.006
GMC 2065 (5708037)		2.25	0.009
GMC 2066 (5708038)		2.43	0.007
GMC 2067 (5708039)		1.44	0.009
GMC 2068 (5708040)		1.52	0.008
GMC 2069 (5708041)		2.05	0.019
GMC 2070 (5708042)		2.42	0.007
GMC 2071 (5708043)		2.18	0.004
GMC 2072 (5708044)		4.01	<0.001
GMC 2073 (5708045)		1.88	0.008
GMC 2074 (5708046)		2.46	0.006
GMC 2075 (5708047)		2.96	0.007
GMC 2076 (5708048)		2.50	<0.001
GMC 2077 (5708049)		2.79	0.003
GMC 2078 (5708050)		2.50	<0.001
GMC 2079 (5708051)		2.31	<0.001
GMC 2080 (5708052)		2.86	<0.001
GMC 2081 (5708053)		2.52	0.006
GMC 2082 (5708054)		2.45	0.002
GMC 2083 (5708055)		2.50	0.006
GMC 2084 (5708056)		1.19	<0.001
GMC 2085 (5708057)		1.43	0.003
GMC 2086 (5708058)		2.39	0.003
GMC 2087 (5708059)		2.52	0.006
GMC 2088 (5708060)		2.29	0.004
GMC 2089 (5708061)		2.92	0.003
GMC 2090 (5708062)		2.74	0.005
GMC 2091 (5708063)		2.97	0.003
GMC 2092 (5708064)		2.14	0.009
GMC 2093 (5708065)		2.78	0.003

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2094 (5708067)		2.39	0.002
GMC 2095 (5708068)		2.04	0.003
GMC 2096 (5708069)		2.34	0.003
GMC 2097 (5708070)		3.10	0.002
GMC 2098 (5708071)		2.99	<0.001
GMC 2099 (5708072)		2.69	0.007
GMC 2100 (5708073)		0.09	0.086
GMC 2101 (5708074)		2.63	0.004
GMC 2102 (5708075)		2.64	0.005
GMC 2103 (5708076)		2.60	0.005
GMC 2104 (5708077)		2.71	0.003
GMC 2105 (5708078)		2.76	0.007
GMC 2106 (5708079)		2.91	0.006
GMC 2107 (5708080)		1.69	0.005
GMC 2108 (5708081)		1.59	0.028
GMC 2109 (5708082)		1.47	0.007
GMC 2110 (5708083)		1.96	0.007
GMC 2111 (5708084)		2.81	0.004
GMC 2112 (5708085)		2.38	0.011
GMC 2113 (5708086)		2.68	<0.001
GMC 2114 (5708087)		2.39	0.006
GMC 2115 (5708088)		2.70	0.005
GMC 2116 (5708089)		2.38	0.004
GMC 2117 (5708090)		2.44	0.003
GMC 2118 (5708091)		2.93	0.003
GMC 2119 (5708092)		3.00	<0.001
GMC 2120 (5708093)		2.62	0.002
GMC 2121 (5708094)		2.02	0.005
GMC 2122 (5708095)		2.47	0.007
GMC 2123 (5708096)		2.02	0.004
GMC 2124 (5708097)		1.26	<0.001

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2125 (5708098)		1.93	0.005
GMC 2126 (5708099)		0.99	0.001
GMC 2127 (5708100)		2.26	0.002
GMC 2128 (5708101)		2.38	<0.001
GMC 2129 (5708102)		2.99	0.004
GMC 2130 (5708103)		3.18	0.002
GMC 2131 (5708104)		2.61	0.002
GMC 2132 (5708105)		2.78	0.002
GMC 2133 (5708106)		3.60	0.002
GMC 2134 (5708107)		3.30	0.001
GMC 2135 (5708108)		3.78	0.002
GMC 2136 (5708109)		2.77	0.002
GMC 2137 (5708110)		4.00	0.003
GMC 2138 (5708111)		3.14	0.001
GMC 2139 (5708112)		2.77	<0.001
GMC 2140 (5708114)		4.97	<0.001
GMC 2141 (5708115)		3.45	0.001
GMC 2142 (5708116)		3.65	0.001
GMC 2143 (5708119)		3.94	0.003
GMC 2144 (5708120)		3.95	<0.001
GMC 2145 (5708121)		3.77	0.002
GMC 2146 (5708122)		3.59	0.002
GMC 2147 (5708123)		3.00	<0.001
GMC 2148 (5708124)		3.05	0.002
GMC 2149 (5708125)		3.27	0.002
GMC 2150 (5708127)		3.46	0.001
GMC 2151 (5708128)		3.94	0.003
GMC 2152 (5708129)		3.66	0.002
GMC 2153 (5708130)		3.28	0.004
GMC 2154 (5708131)		3.57	0.003
GMC 2155 (5708132)		2.99	0.007

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2156 (5708133)		3.77	0.001
GMC 2157 (5708134)		3.39	0.001
GMC 2158 (5708136)		3.07	0.006
GMC 2159 (5708137)		3.67	0.002
GMC 2160 (5708138)		1.36	0.011
GMC 2161 (5708139)		2.77	<0.001
GMC 2162 (5708141)		3.26	0.002
GMC 2163 (5708142)		1.91	0.001
GMC 2164 (5708143)		2.12	0.010
GMC 2165 (5708145)		1.31	0.002
GMC 2166 (5708147)		2.83	0.002
GMC 2167 (5708148)		3.44	0.001
GMC 2168 (5708149)		4.51	0.001
GMC 2169 (5708151)		4.13	0.002
GMC 2170 (5708152)		2.89	0.011
GMC 2171 (5708153)		2.60	0.011
GMC 2172 (5708155)		2.42	0.008
GMC 2173 (5708156)		2.89	0.008
GMC 2174 (5708157)		1.56	0.003
GMC 2175 (5708159)		1.92	0.012
GMC 2176 (5708160)		1.47	0.005
GMC 2177 (5708161)		1.94	0.004
GMC 2178 (5708163)		3.19	0.012
GMC 2179 (5708164)		2.55	0.004
GMC 2180 (5708165)		2.46	0.010
GMC 2181 (5708166)		2.84	0.005
GMC 2182 (5708168)		0.07	0.089
GMC 2183 (5708169)		2.51	0.003
GMC 2184 (5708170)		2.92	0.016
GMC 2185 (5708172)		3.13	0.011
GMC 2186 (5708173)		2.97	0.004

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2187 (5708174)		2.96	0.008
GMC 2188 (5708176)		2.77	0.010
GMC 2189 (5708177)		2.83	0.008
GMC 2190 (5708178)		2.71	0.011
GMC 2191 (5708179)		2.07	0.010
GMC 2192 (5708181)		2.87	0.012
GMC 2193 (5708182)		3.22	0.008
GMC 2194 (5708183)		3.27	0.011
GMC 2195 (5708185)		3.13	0.007
GMC 2196 (5708186)		2.98	0.004
GMC 2197 (5708187)		2.80	0.006
GMC 2198 (5708189)		2.72	0.008
GMC 2199 (5708190)		3.27	0.010
GMC 2200 (5708191)		2.59	0.006
GMC 2201 (5708192)		2.53	0.009
GMC 2202 (5708194)		2.41	0.008
GMC 2203 (5708195)		2.63	0.012
GMC 2204 (5708196)		0.91	<0.001
GMC 2205 (5708198)		1.39	0.010
GMC 2206 (5708199)		0.07	0.080
GMC 2207 (5708200)		2.25	0.002
GMC 2208 (5708201)		2.19	0.003
GMC 2209 (5708203)		4.30	0.002
GMC 2210 (5708204)		3.12	<0.001
GMC 2211 (5708205)		2.96	0.004
GMC 2212 (5708206)		2.30	0.004
GMC 2213 (5708208)		2.94	0.004
GMC 2214 (5708209)		2.29	0.003
GMC 2215 (5708210)		1.79	0.009
GMC 2216 (5708212)		1.99	0.008
GMC 2217 (5708213)		3.44	0.006

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2218 (5708214)		2.64	0.006
GMC 2219 (5708216)		3.16	0.004
GMC 2220 (5708217)		2.36	0.005
GMC 2221 (5708218)		3.23	0.005
GMC 2222 (5708219)		2.99	0.003
GMC 2223 (5708221)		3.01	0.003
GMC 2224 (5708222)		4.69	0.002
GMC 2225 (5708223)		2.81	0.002
GMC 2226 (5708225)		2.36	0.002
GMC 2227 (5708226)		2.78	0.007
GMC 2228 (5708227)		2.56	0.004
GMC 2229 (5708228)		2.60	0.003
GMC 2230 (5708230)		3.90	0.002
GMC 2231 (5708231)		3.00	0.003
GMC 2232 (5708232)		3.18	0.002
GMC 2233 (5708234)		3.73	0.003
GMC 2234 (5708235)		3.60	0.003
GMC 2235 (5708236)		3.58	0.003
GMC 2236 (5708237)		3.27	0.003
GMC 2237 (5708239)		2.43	0.003
GMC 2238 (5708240)		3.05	<0.001
GMC 2239 (5708241)		2.84	0.005
GMC 2240 (5708243)		2.72	0.003
GMC 2241 (5708244)		3.28	0.003
GMC 2242 (5708245)		3.11	0.004
GMC 2243 (5708247)		2.38	0.002
GMC 2244 (5708248)		2.83	<0.001
GMC 2245 (5708249)		1.29	0.002
GMC 2246 (5708251)		2.11	0.002
GMC 2247 (5708252)		2.24	0.009
GMC 2248 (5708253)		2.82	0.003

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2249 (5708254)		2.83	0.001
GMC 2250 (5708256)		2.87	0.002
GMC 2251 (5708257)		2.61	0.001
GMC 2252 (5708258)		2.81	0.002
GMC 2253 (5708260)		3.00	0.003
GMC 2254 (5708261)		2.99	0.002
GMC 2255 (5708262)		2.80	0.002
GMC 2256 (5708263)		3.03	0.001
GMC 2257 (5708265)		2.67	0.002
GMC 2258 (5708266)		3.25	0.004
GMC 2259 (5708267)		2.90	0.002
GMC 2260 (5708269)		3.16	0.001
GMC 2261 (5708270)		3.26	0.003
GMC 2262 (5708271)		3.25	0.003
GMC 2263 (5708273)		3.62	0.003
GMC 2264 (5708274)		3.04	0.003
GMC 2265 (5708275)		3.58	0.003
GMC 2266 (5708276)		2.82	<0.001
GMC 2267 (5708278)		3.36	0.002
GMC 2268 (5708279)		3.37	0.010
GMC 2269 (5708280)		3.13	0.012
GMC 2270 (5708282)		3.15	<0.001
GMC 2271 (5708283)		2.93	0.002
GMC 2272 (5708285)		3.90	0.006
GMC 2273 (5708286)		3.00	0.004
GMC 2274 (5708287)		3.16	0.003
GMC 2275 (5708288)		3.13	0.003
GMC 2276 (5708290)		3.49	0.010
GMC 2277 (5708291)		2.86	0.025
GMC 2278 (5708292)		2.98	0.005
GMC 2279 (5708294)		2.97	0.010

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 14Y877765

PROJECT:

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

CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Aug 19, 2014

DATE RECEIVED: Aug 15, 2014

DATE REPORTED: Sep 17, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
GMC 2280 (5708295)		2.91	0.004
GMC 2281 (5708296)		2.99	0.003
GMC 2282 (5708298)		3.35	0.003
GMC 2283 (5708299)		0.07	0.089
GMC 2284 (5708300)		2.99	0.002
GMC 2285 (5708302)		2.62	0.002
GMC 2286 (5708303)		3.21	<0.001
GMC 2287 (5708304)		3.05	0.001
GMC 2288 (5708306)		2.64	0.001
GMC 2289 (5708307)		3.16	0.002
GMC 2290 (5708308)		3.04	0.006
GMC 2291 (5708310)		2.97	0.006
GMC 2292 (5708311)		2.57	0.004
GMC 2293 (5708312)		3.02	0.003
GMC 2294 (5708314)		2.81	0.001
GMC 2295 (5708315)		2.72	0.002
GMC 2296 (5708316)		2.76	0.006
GMC 2297 (5708318)		3.13	0.002
GMC 2298 (5708319)		3.08	0.002
GMC 2299 (5708320)		3.08	0.002
GMC 2300 (5708321)		3.12	0.002
GMC 2301 (5708322)		3.28	0.002
GMC 2302 (5708323)		3.38	0.003
GMC 2303 (5708324)		3.06	0.006
GMC 2304 (5708325)		3.02	0.004
GMC 2305 (5708326)		3.36	0.001
GMC 2306 (5708327)		3.33	0.001
GMC 2307 (5708328)		1.61	0.003

Comments: RDL - Reported Detection Limit

Certified By:



CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	5707964	3.0	3.1	3.3%	5707987	5.1	5.0	2.0%	5708009	4.8	4.8	0.0%	5708022	2.6	3.0	14.3%
Al	5707964	2.89	2.81	2.8%	5707987	1.93	1.87	3.2%	5708009	1.89	1.88	0.5%	5708022	2.11	2.24	6.0%
As	5707967	8	9	11.8%	5708159	48	44	8.7%	5708183	9	11	20.0%	5708022	13	17	26.7%
Ba	5707964	441	480	8.5%	5707987	2200	2120	3.7%	5708009	6480	6970	7.3%	5708022	917	870	5.3%
Be	5707964	1.6	1.6	0.0%	5707987	1.38	1.30	6.0%	5708009	1.2	1.2	0.0%	5708022	1.2	1.2	0.0%
Bi	5707964	< 1	< 1	0.0%	5707987	< 1	< 1	0.0%	5708009	< 1	< 1	0.0%	5708022	< 1	< 1	0.0%
Ca	5707964	0.20	0.20	0.0%	5707987	2.73	2.74	0.4%	5708009	0.96	0.96	0.0%	5708022	0.16	0.16	0.0%
Cd	5707964	26.6	27.7	4.1%	5707987	13.2	13.1	0.8%	5708009	12.7	12.3	3.2%	5708022	2.16	1.65	26.8%
Ce	5707964	24	24	0.0%	5707987	17	17	0.0%	5708009	14	13	7.4%	5708022	15	12	22.2%
Co	5707964	5.94	6.12	3.0%	5707987	< 0.5	< 0.5	0.0%	5708009	< 0.5	< 0.5	0.0%	5708022	7.5	7.5	0.0%
Cr	5707964	46.8	61.4	27.0%	5707987	151	139	8.3%	5708009	153	157	2.6%	5708022	128	126	1.6%
Cu	5707964	68.7	68.8	0.1%	5707987	98.2	101	2.8%	5708009	36.6	38.0	3.8%	5708022	85.7	86.9	1.4%
Fe	5707964	1.50	1.46	2.7%	5707987	1.00	1.03	3.0%	5708009	1.81	1.84	1.6%	5708022	3.20	3.22	0.6%
Ga	5707964	9	9	0.0%	5707987	5	4	22.2%	5708009	< 5	< 5	0.0%	5708022	8	7	13.3%
In	5707964	< 1	< 1	0.0%	5707987	2	2	0.0%	5708074	< 1	< 1	0.0%	5708022	2	2	0.0%
K	5707964	1.42	1.38	2.9%	5707987	0.64	0.62	3.2%	5708009	0.705	0.699	0.9%	5708022	0.94	0.94	0.0%
La	5707964	16	16	0.0%	5707987	22	21	4.7%	5708009	11	10	9.5%	5708098	19	19	0.0%
Li	5707964	18	17	5.7%	5707987	19	18	5.4%	5708009	17	16	6.1%	5708022	26	26	0.0%
Mg	5707964	0.545	0.533	2.2%	5707987	0.28	0.28	0.0%	5708009	0.310	0.316	1.9%	5708022	0.548	0.557	1.6%
Mn	5707964	54	55	1.8%	5707987	28	32	13.3%	5708009	53	56	5.5%	5708022	125	131	4.7%
Mo	5707964	12.0	13.4	11.0%	5707987	19.2	19.3	0.5%	5708009	28.1	27.0	4.0%	5708022	7.92	8.89	11.5%
Na	5707964	0.03	0.03	0.0%	5707987	0.035	0.034	2.9%	5708009	0.07	0.07	0.0%	5708022	0.24	0.24	0.0%
Ni	5707964	73.4	74.7	1.8%	5707987	103	103	0.0%	5708009	76.1	74.9	1.6%	5708022	69.8	66.2	5.3%
P	5707964	271	240	12.1%	5707987	12400	12800	3.2%	5708009	4320	4130	4.5%	5708022	481	427	11.9%
Pb	5707964	13	12	8.0%	5707987	7	8	13.3%	5708009	8	7	13.3%	5708206	2	2	0.0%
Rb	5707964	107	108	0.9%	5707987	56	51	9.3%	5708009	54	55	1.8%	5708022	84	84	0.0%
S	5707964	1.43	1.41	1.4%	5707987	0.933	0.920	1.4%	5708009	1.76	1.79	1.7%	5708022	3.16	3.21	1.6%
Sb	5707964	28	29	3.5%	5707987	18	20	10.5%	5708009	21	19	10.0%	5708022	7	6	15.4%
Sc	5707964	5	5	0.0%	5707987	4	4	0.0%	5708009	4	4	0.0%	5708022	5	5	0.0%
Se	5707964	32	33	3.1%	5707987	36	46	24.4%	5708074	17	17	0.0%	5708098	18	17	5.7%
Sn	5707964	< 5	< 5	0.0%	5707987	< 5	< 5	0.0%	5708009	< 5	< 5	0.0%	5708022	< 5	< 5	0.0%



CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

Sr	5707964	21	18	15.4%	5707987	330	335	1.5%	5708009	129	127	1.6%	5708022	61	51	17.9%
Ta	5707964	< 10	< 10	0.0%	5707987	< 10	< 10	0.0%	5708009	< 10	< 10	0.0%	5708022	< 10	< 10	0.0%
Te	5707964	< 10	< 10	0.0%	5707987	11	10	9.5%	5708009	< 10	< 10	0.0%	5708022	< 10	< 10	0.0%
Th	5707964	5	5	0.0%	5707987	< 5	< 5	0.0%	5708009	< 5	< 5	0.0%	5708022	< 5	< 5	0.0%
Ti	5707964	0.18	0.18	0.0%	5707987	0.09	0.09	0.0%	5708009	0.09	0.09	0.0%	5708022	0.11	0.11	0.0%
Tl	5707964	< 5	< 5	0.0%	5707987	< 5	< 5	0.0%	5708009	< 5	< 5	0.0%	5708022	< 5	< 5	0.0%
U	5707964	< 5	< 5	0.0%	5707987	< 5	< 5	0.0%	5708009	< 5	< 5	0.0%	5708022	< 5	< 5	0.0%
V	5707964	701	715	2.0%	5707987	1310	1230	6.3%	5708009	467	461	1.3%	5708022	140	137	2.2%
W	5707964	4	5	22.2%	5707987	< 1	< 1	0.0%	5708009	< 1	< 1	0.0%	5708022	< 1	< 1	0.0%
Y	5707964	7	7	0.0%	5707987	26	25	3.9%	5708009	13	13	0.0%	5708022	14	14	0.0%
Zn	5707964	1530	1500	2.0%	5707987	526	532	1.1%	5708009	678	690	1.8%	5708022	713	705	1.1%
Zr	5707964	47	45	4.3%	5707987	15	18	18.2%	5708009	26	25	3.9%	5708022	37	36	2.7%

REPLICATE #5																			
Parameter	Sample ID	Original	Replicate	RPD															
Ag	5708042	2.0	2.0	0.0%															
Al	5708042	1.51	1.54	2.0%															
As	5708119	4	3	28.6%															
Ba	5708042	6860	6930	1.0%															
Be	5708042	1.00	1.06	5.8%															
Bi	5708042	< 1	< 1	0.0%															
Ca	5708042	1.98	2.02	2.0%															
Cd	5708042	13.8	13.7	0.7%															
Ce	5708042	11	12	8.7%															
Co	5708042	< 0.5	< 0.5	0.0%															
Cr	5708042	99.7	103	3.3%															
Cu	5708042	46.5	47.9	3.0%															
Fe	5708042	1.05	1.08	2.8%															
Ga	5708042	< 5	< 5	0.0%															
In	5708119	5	6	18.2%															
K	5708042	0.36	0.37	2.7%															
La	5708042	16	18	11.8%															
Li	5708042	14	14	0.0%															
Mg	5708042	0.60	0.61	1.7%															
Mn	5708042	45	50	10.5%															



CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

Mo	5708042	26.2	26.3	0.4%												
Na	5708042	0.01	0.01	0.0%												
Ni	5708042	93.4	94.0	0.6%												
P	5708042	5510	5480	0.5%												
Pb	5708042	7	6	15.4%												
Rb	5708042	41	44	7.1%												
S	5708042	0.326	0.340	4.2%												
Sb	5708119	< 1	< 1	0.0%												
Sc	5708042	3	3	0.0%												
Se	5708042	40	42	4.9%												
Sn	5708042	< 5	< 5	0.0%												
Sr	5708042	385	436	12.4%												
Ta	5708042	< 10	< 10	0.0%												
Te	5708042	11	9	20.0%												
Th	5708042	< 5	< 5	0.0%												
Ti	5708042	0.07	0.07	0.0%												
Tl	5708042	< 5	< 5	0.0%												
U	5708042	< 5	< 5	0.0%												
V	5708042	1110	1140	2.7%												
W	5708042	< 1	< 1	0.0%												
Y	5708042	12	13	8.0%												
Zn	5708042	1150	1180	2.6%												
Zr	5708042	17	15	12.5%												

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	5707964	0.008	0.008	0.0%	5707987	0.009	0.009	0.0%	5708009	0.0086	0.0071	19.1%	5708022	0.0105	0.0093	12.1%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	5708042	0.0068	0.0062	9.2%	5708137	0.002	0.004		5708159	0.0120	0.0149	21.6%	5708185	0.0073	0.0093	24.1%
	REPLICATE #9															
Parameter	Sample ID	Original	Replicate	RPD												
Au	5708191	0.006	0.010													



CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

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

	CRM #1 (ref.GTS-2a)				CRM #2 (CFRM-100)				CRM #3 (ref.GTS-2a)				CRM #4 (ref.GTS-2a)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Al	6.96	7.07	102%	90% - 110%					6.96	6.23	90%	90% - 110%	6.96	7.03	101%	90% - 110%
As	124	135	109%	90% - 110%					124	113	91%	90% - 110%	124	118	95%	90% - 110%
Ba	186	192	103%	90% - 110%					186	173	93%	90% - 110%	186	182	98%	90% - 110%
Ca	4.01	4.22	105%	90% - 110%					4.01	3.88	97%	90% - 110%	4.01	4.09	102%	90% - 110%
Ce	24	26	107%	90% - 110%					24	22	93%	90% - 110%	24	23	96%	90% - 110%
Co	22.1	20.4	92%	90% - 110%	184	178	97%	90% - 110%					22.1	20	90%	90% - 110%
Cu	88.6	90.8	102%	90% - 110%	3494	3430	98%	90% - 110%					88.6	88.1	99%	90% - 110%
Fe	7.56	7.72	102%	90% - 110%					7.56	7.14	94%	90% - 110%	7.56	7.72	102%	90% - 110%
K	2.021	2.195	109%	90% - 110%					2.021	1.898	94%	90% - 110%	2.021	2.118	105%	90% - 110%
Mg	2.412	2.45	102%	90% - 110%					2.412	2.179	90%	90% - 110%	2.412	2.427	101%	90% - 110%
Mn	1510	1648	109%	90% - 110%					1510	1542	102%	90% - 110%	1510	1583	105%	90% - 110%
Na	0.617	0.675	109%	90% - 110%					0.617	0.59	96%	90% - 110%	0.617	0.645	105%	90% - 110%
Ni	77.1	76.1	99%	90% - 110%	2985	2731	92%	90% - 110%					77.1	76	99%	90% - 110%
P	892	930	104%	90% - 110%					892	876	98%	90% - 110%	892	947	106%	90% - 110%
S	0.348	0.369	106%	90% - 110%					0.348	0.336	97%	90% - 110%	0.348	0.341	98%	90% - 110%
Sr	92.8	100.1	108%	90% - 110%					92.8	86.4	93%	90% - 110%	92.8	96.2	104%	90% - 110%
Zn	208	206	99%	90% - 110%					208	200	96%	90% - 110%	208	215	103%	90% - 110%
	CRM #5 (CFRM-100)				CRM #6 (ref.GTS-2a)				CRM #7 (CFRM-100)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Al					6.96	6.55	94%	90% - 110%								
As					124	122	99%	90% - 110%								
Ba					186	204	110%	90% - 110%								
Ca					4.01	4.14	103%	90% - 110%								
Ce					24	22	92%	90% - 110%								
Co	184	182	99%	90% - 110%					184	187	102%	90% - 110%				
Cu	3494	3435	98%	90% - 110%					3494	3581	102%	90% - 110%				
Fe					7.56	7.5	99%	90% - 110%								
K					2.021	1.996	99%	90% - 110%								
Mg					2.412	2.296	95%	90% - 110%								
Mn					1510	1578	104%	90% - 110%								
Na					0.617	0.626	101%	90% - 110%								



CLIENT NAME: MANSON CREEK RESOURCES

ATTENTION TO: Jean-Pierre Jutras

Ni	2985	2848	95%	90% - 110%					2985	2875	96%	90% - 110%				
P					892	930	104%	90% - 110%								
S					0.348	0.36	103%	90% - 110%								
Sr					92.8	93.2	100%	90% - 110%								
Zn					208	205	99%	90% - 110%								

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.1P5K)				CRM #3 (ref.GS6D)				CRM #4 (ref.GSP7J)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.722	0.749	104%	90% - 110%	1.44	1.29	90%	90% - 110%	6.09	5.54	90%	90% - 110%	0.722	0.728	101%	90% - 110%
	CRM #5 (ref.GS6D)				CRM #6 (ref.1P5K)				CRM #7 (ref.GS6D)				CRM #8 (ref.GSP7J)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.09	6.41	105%	90% - 110%	1.44	1.44	100%	90% - 110%	6.09	6.45	106%	90% - 110%	0.722	0.769	107%	90% - 110%

Method Summary

CLIENT NAME: MANSON CREEK RESOURCES

AGAT WORK ORDER: 14Y877765

PROJECT:

ATTENTION TO: Jean-Pierre Jutras

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12002/12020		ICP/OES
Al	MIN-200-12002/12020		ICP/OES
As	MIN-200-12002/12020		ICP/OES
Ba	MIN-200-12002/12020		ICP/OES
Be	MIN-200-12002/12020		ICP/OES
Bi	MIN-200-12002/12020		ICP/OES
Ca	MIN-200-12002/12020		ICP/OES
Cd	MIN-200-12002/12020		ICP/OES
Ce	MIN-200-12002/12020		ICP/OES
Co	MIN-200-12002/12020		ICP/OES
Cr	MIN-200-12002/12020		ICP/OES
Cu	MIN-200-12002/12020		ICP/OES
Fe	MIN-200-12002/12020		ICP/OES
Ga	MIN-200-12002/12020		ICP/OES
In	MIN-200-12002/12020		ICP/OES
K	MIN-200-12002/12020		ICP/OES
La	MIN-200-12002/12020		ICP/OES
Li	MIN-200-12002/12020		ICP/OES
Mg	MIN-200-12002/12020		ICP/OES
Mn	MIN-200-12002/12020		ICP/OES
Mo	MIN-200-12002/12020		ICP/OES
Na	MIN-200-12002/12020		ICP/OES
Ni	MIN-200-12002/12020		ICP/OES
P	MIN-200-12002/12020		ICP/OES
Pb	MIN-200-12002/12020		ICP/OES
Rb	MIN-200-12002/12020		ICP/OES
S	MIN-200-12002/12020		ICP/OES
Sb	MIN-200-12002/12020		ICP/OES
Sc	MIN-200-12002/12020		ICP/OES
Se	MIN-200-12002/12020		ICP/OES
Sn	MIN-200-12002/12020		ICP/OES
Sr	MIN-200-12002/12020		ICP/OES
Ta	MIN-200-12002/12020		ICP/OES
Te	MIN-200-12002/12020		ICP/OES
Th	MIN-200-12002/12020		ICP/OES
Ti	MIN-200-12002/12020		ICP/OES
Tl	MIN-200-12002/12020		ICP/OES
U	MIN-200-12002/12020		ICP/OES
V	MIN-200-12002/12020		ICP/OES
W	MIN-200-12002/12020		ICP/OES
Y	MIN-200-12002/12020		ICP/OES
Zn	MIN-200-12002/12020		ICP/OES
Zr	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

Appendix E

Assays Correlated to Drill Sample Intervals

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2001	1	47	49	2		2001	0.01	3.00	441	69	13	73	1530	5.00	5.90	12.00
GMC	2002				0	Standard	2002	0.09	4.90	620	7100	45	16	95	5.00	7.70	105.00
GMC	2003	2	0	2	2		2003	0.00	<0.5	>10000	4	<1	19	15	13.00	<0.5	<0.5
GMC	2004	2	2	4	2		2004	0.00	<0.5	9540	4	<1	9	48	<1	<0.5	<0.5
GMC	2005	2	4	6	2		2005	0.00	<0.5	>10000	5	<1	9	46	2.00	<0.5	0.50
GMC	2006	2	6	8	2		2006	0.01	2.40	>10000	13	<1	24	205	4.00	<0.5	3.20
GMC	2007	2	8	10	2		2007	0.01	3.90	>10000	122	9	84	681	20.00	<0.5	29.40
GMC	2008	2	10	12	2		2008	0.01	4.00	7810	109	4	120	641	16.00	<0.5	22.10
GMC	2009	2	12	14	2		2009	0.01	2.50	4270	89	8	88	1180	14.00	<0.5	31.60
GMC	2010	2	14	16	2		2010	0.00	2.00	6400	74	8	89	1960	5.00	<0.5	26.00
GMC	2011	2	16	18	2		2011	0.01	1.90	4920	87	10	118	1510	8.00	<0.5	34.80
GMC	2012	2	18	20	2		2012	0.01	3.50	7640	60	13	111	1110	3.00	<0.5	37.30
GMC	2013	2	20	22	2		2013	0.01	4.00	5760	74	12	109	2610	3.00	<0.5	25.40
GMC	2014	2	22	24	2		2014	0.01	6.80	3890	154	12	114	2320	<1	<0.5	26.70
GMC	2015	2	24	26	2		2015	0.01	5.80	4940	115	10	127	2580	4.00	<0.5	22.90
GMC	2016	2	26	28	2		2016	0.01	4.00	2120	138	9	102	1060	<1	<0.5	19.70
GMC	2017	2	28	30	2		2017	0.01	6.30	1120	95	8	120	2100	3.00	1.20	31.70
GMC	2018	2	30	32	2		2018	0.01	6.60	7810	189	10	156	766	15.00	<0.5	30.80
GMC	2019	2	32	34	2		2019	0.01	5.10	2200	98	7	103	526	6.00	<0.5	19.20
GMC	2020	2	34	36	2		2020	0.01	6.90	3500	189	5	150	667	8.00	<0.5	29.70
GMC	2021	2	36	38	2		2021	0.01	4.70	1730	87	6	167	541	3.00	1.80	23.20
GMC	2022	2	38	40	2		2022	0.01	4.90	1420	91	4	140	539	7.00	1.50	8.80
GMC	2023	2	40	42	2		2023	0.01	6.00	3090	69	1	169	639	7.00	<0.5	8.70
GMC	2024	2	42	44	2		2024	0.01	5.20	5620	108	4	157	918	11.00	<0.5	10.90
GMC	2025	2	44	46	2		2025	0.01	7.00	3220	83	8	147	768	8.00	<0.5	23.50
GMC	2026	2	46	48	2		2026	0.02	8.60	3420	66	4	160	837	19.00	<0.5	28.40
GMC	2027	2	48	50	2		2027	0.01	8.70	1130	51	8	100	573	6.00	4.60	19.40
GMC	2028	2	50	52	2		2028	0.01	5.70	4540	59	4	101	385	2.00	<0.5	11.90
GMC	2029	2	52	54	2		2029	0.01	6.00	4180	45	4	136	421	9.00	<0.5	12.60
GMC	2030	2	54	56	2		2030	0.01	7.90	3230	70	8	137	900	13.00	<0.5	34.20
GMC	2031	2	56	58	2		2031	0.01	5.20	2800	62	6	123	1360	6.00	<0.5	21.40
GMC	2032	2	58	60	2		2032	0.01	6.60	5660	130	12	167	3510	5.00	<0.5	43.80
GMC	2033	2	60	62	2		2033	0.02	5.90	5900	60	9	111	2230	6.00	<0.5	30.20
GMC	2034	2	62	64	2		2034	0.01	4.90	5020	59	6	113	3020	4.00	<0.5	32.80
GMC	2035	2	64	66	2		2035	0.01	7.40	9930	72	8	127	1970	4.00	<0.5	28.90
GMC	2036	2	66	68	2		2036	0.01	5.70	5760	58	7	96	1330	3.00	<0.5	16.60
GMC	2037	2	68	70	2		2037	0.01	4.80	6480	37	8	76	678	2.00	<0.5	28.10
GMC	2038	2	70	72	2		2038	0.01	6.00	7730	45	5	95	516	12.00	<0.5	11.10
GMC	2039	2	72	74	2		2039	0.01	7.00	3530	77	8	166	999	21.00	<0.5	42.60
GMC	2040	2	74	76	2		2040	0.01	4.70	3890	68	6	122	506	5.00	<0.5	14.30
GMC	2041	2	76	78	2		2041	0.01	4.90	4750	67	6	118	799	9.00	<0.5	11.10
GMC	2042	2	78	80	2		2042	0.01	4.00	1600	93	9	105	938	5.00	5.00	12.10

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2001	1	47	49	2		1.50	<5	701.00	2.89	1.60	<1	0.20	26.60	24.00	46.80	9.00
GMC	2002				0	Standard	3.64	<5	62.10	4.48	0.80	2.00	2.58	0.80	40.00	32.90	15.00
GMC	2003	2	0	2	2		0.19	<5	78.80	0.33	<0.5	<1	4.46	<0.5	3.00	22.30	<5
GMC	2004	2	2	4	2		0.08	<5	53.20	0.11	<0.5	<1	1.29	0.60	<1	1.20	<5
GMC	2005	2	4	6	2		0.09	<5	69.30	0.13	<0.5	1.00	0.02	0.60	<1	2.70	<5
GMC	2006	2	6	8	2		0.22	<5	187.00	0.46	<0.5	<1	0.69	2.70	2.00	4.80	<5
GMC	2007	2	8	10	2		1.09	<5	1,860.00	2.59	1.80	<1	1.18	13.60	19.00	123.00	<5
GMC	2008	2	10	12	2		1.39	<5	1,360.00	2.35	1.40	<1	1.95	8.90	18.00	64.80	<5
GMC	2009	2	12	14	2		0.78	8.00	2,230.00	1.57	1.30	<1	0.07	20.20	13.00	123.00	<5
GMC	2010	2	14	16	2		0.82	10.00	1,470.00	1.34	0.90	<1	0.18	33.20	12.00	50.90	<5
GMC	2011	2	16	18	2		1.08	10.00	1,710.00	1.58	1.30	<1	0.16	25.00	11.00	133.00	<5
GMC	2012	2	18	20	2		1.36	<5	1,400.00	2.05	1.10	<1	1.18	20.50	14.00	56.70	<5
GMC	2013	2	20	22	2		0.90	<5	1,480.00	1.62	1.10	<1	0.90	47.20	13.00	151.00	<5
GMC	2014	2	22	24	2		1.37	<5	1,710.00	1.91	1.20	<1	1.67	40.30	15.00	73.90	<5
GMC	2015	2	24	26	2		0.99	<5	1,660.00	2.06	1.40	<1	1.41	50.90	16.00	142.00	<5
GMC	2016	2	26	28	2		0.90	<5	1,130.00	1.74	1.10	<1	2.36	26.90	13.00	72.80	<5
GMC	2017	2	28	30	2		1.17	<5	1,810.00	2.21	1.50	<1	2.75	49.70	23.00	162.00	<5
GMC	2018	2	30	32	2		1.61	<5	1,340.00	2.47	1.60	<1	2.23	15.00	21.00	82.00	<5
GMC	2019	2	32	34	2		1.00	<5	1,310.00	1.93	1.40	<1	2.73	13.20	17.00	151.00	5.00
GMC	2020	2	34	36	2		1.92	<5	855.00	2.22	1.60	<1	3.51	13.90	16.00	80.10	6.00
GMC	2021	2	36	38	2		2.46	<5	560.00	2.93	1.80	<1	3.54	11.10	22.00	163.00	6.00
GMC	2022	2	38	40	2		2.42	<5	263.00	2.33	1.50	<1	2.91	11.10	19.00	110.00	6.00
GMC	2023	2	40	42	2		2.31	<5	301.00	2.70	1.90	<1	2.54	10.60	17.00	201.00	7.00
GMC	2024	2	42	44	2		2.79	<5	381.00	2.70	1.60	<1	2.43	14.80	22.00	115.00	<5
GMC	2025	2	44	46	2		2.31	<5	544.00	2.32	1.60	<1	5.52	15.40	16.00	148.00	6.00
GMC	2026	2	46	48	2		3.13	<5	702.00	2.82	1.90	<1	3.45	23.30	21.00	104.00	6.00
GMC	2027	2	48	50	2		3.19	<5	273.00	3.38	1.80	<1	3.10	8.60	21.00	140.00	6.00
GMC	2028	2	50	52	2		1.99	<5	233.00	1.79	1.30	<1	2.96	7.00	13.00	103.00	<5
GMC	2029	2	52	54	2		2.00	<5	226.00	1.87	1.30	<1	3.39	11.30	16.00	162.00	<5
GMC	2030	2	54	56	2		2.13	<5	878.00	2.46	1.40	<1	1.82	29.30	16.00	81.50	<5
GMC	2031	2	56	58	2		1.50	<5	995.00	1.97	1.30	<1	2.12	31.60	15.00	147.00	<5
GMC	2032	2	58	60	2		1.15	<5	2,340.00	2.20	1.60	<1	1.07	59.20	15.00	104.00	<5
GMC	2033	2	60	62	2		1.16	<5	1,660.00	2.06	1.30	<1	1.27	34.70	13.00	162.00	<5
GMC	2034	2	62	64	2		1.65	<5	1,750.00	1.77	1.10	<1	1.08	51.30	10.00	74.10	<5
GMC	2035	2	64	66	2		1.37	<5	1,710.00	2.17	1.40	<1	1.52	33.00	15.00	157.00	<5
GMC	2036	2	66	68	2		1.61	<5	1,070.00	2.16	1.30	<1	2.86	21.90	18.00	79.80	<5
GMC	2037	2	68	70	2		1.81	<5	467.00	1.89	1.20	<1	0.96	12.70	14.00	153.00	<5
GMC	2038	2	70	72	2		1.85	<5	292.00	1.62	1.10	<1	3.61	10.10	14.00	99.70	<5
GMC	2039	2	72	74	2		2.79	<5	554.00	2.27	1.60	<1	2.80	10.40	19.00	175.00	7.00
GMC	2040	2	74	76	2		2.04	<5	278.00	2.35	1.70	<1	5.36	2.50	21.00	132.00	7.00
GMC	2041	2	76	78	2		3.24	<5	262.00	2.73	1.60	<1	2.13	4.10	20.00	207.00	7.00
GMC	2042	2	78	80	2		2.95	<5	343.00	2.40	1.40	<1	1.06	7.30	17.00	113.00	8.00

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2001	1	47	49	2		<1	1.42	16.00	18.00	0.55	54.00	0.03	271.00	107.00	1.43
GMC	2002				0	Standard	4.00	3.21	18.00	16.00	0.65	343.00	1.15	523.00	169.00	3.06
GMC	2003	2	0	2	2		26.00	0.09	2.00	2.00	2.05	83.00	0.02	13.00	<10	0.08
GMC	2004	2	2	4	2		5.00	0.01	<2	1.00	0.47	16.00	0.01	1,590.00	<10	0.07
GMC	2005	2	4	6	2		13.00	0.02	<2	1.00	<0.01	3.00	0.01	23.00	<10	0.04
GMC	2006	2	6	8	2		15.00	0.09	2.00	4.00	0.15	34.00	0.04	1,930.00	<10	0.05
GMC	2007	2	8	10	2		10.00	0.91	28.00	31.00	0.20	24.00	0.02	5,650.00	66.00	0.33
GMC	2008	2	10	12	2		4.00	0.73	22.00	23.00	0.33	16.00	0.04	9,070.00	62.00	0.32
GMC	2009	2	12	14	2		7.00	0.54	26.00	22.00	0.23	21.00	0.01	381.00	48.00	0.48
GMC	2010	2	14	16	2		4.00	0.34	19.00	15.00	0.22	33.00	0.01	1,030.00	30.00	0.52
GMC	2011	2	16	18	2		3.00	0.49	21.00	16.00	0.23	34.00	0.01	923.00	39.00	0.69
GMC	2012	2	18	20	2		5.00	0.74	19.00	16.00	0.25	37.00	0.02	5,500.00	59.00	1.19
GMC	2013	2	20	22	2		2.00	0.49	20.00	15.00	0.33	42.00	0.01	4,220.00	47.00	0.94
GMC	2014	2	22	24	2		3.00	0.65	24.00	54.00	0.85	51.00	0.02	6,700.00	74.00	1.44
GMC	2015	2	24	26	2		3.00	0.60	24.00	21.00	0.35	48.00	0.01	6,730.00	57.00	1.05
GMC	2016	2	26	28	2		2.00	0.54	17.00	23.00	0.40	38.00	0.05	>10000	50.00	0.80
GMC	2017	2	28	30	2		<1	0.78	30.00	21.00	0.34	49.00	0.08	>10000	69.00	1.23
GMC	2018	2	30	32	2		5.00	0.65	23.00	20.00	0.74	35.00	0.04	>10000	61.00	1.55
GMC	2019	2	32	34	2		2.00	0.64	22.00	19.00	0.28	28.00	0.04	>10000	56.00	0.93
GMC	2020	2	34	36	2		1.00	0.49	16.00	20.00	0.40	48.00	0.02	>10000	49.00	1.60
GMC	2021	2	36	38	2		4.00	1.00	14.00	24.00	0.42	52.00	0.09	>10000	79.00	2.32
GMC	2022	2	38	40	2		1.00	0.71	12.00	22.00	0.45	52.00	0.08	>10000	57.00	2.30
GMC	2023	2	40	42	2		3.00	0.80	10.00	21.00	0.61	66.00	0.12	>10000	74.00	2.20
GMC	2024	2	42	44	2		8.00	0.84	13.00	23.00	0.55	347.00	0.06	>10000	69.00	2.65
GMC	2025	2	44	46	2		<1	0.69	14.00	28.00	0.43	86.00	0.08	>10000	60.00	2.31
GMC	2026	2	46	48	2		<1	0.86	16.00	24.00	0.47	72.00	0.09	>10000	74.00	3.18
GMC	2027	2	48	50	2		3.00	1.46	10.00	29.00	0.57	110.00	0.29	>10000	108.00	3.06
GMC	2028	2	50	52	2		5.00	0.44	9.00	19.00	0.44	53.00	0.04	>10000	41.00	1.64
GMC	2029	2	52	54	2		5.00	0.47	12.00	23.00	0.29	45.00	0.01	>10000	42.00	1.91
GMC	2030	2	54	56	2		5.00	0.83	15.00	22.00	0.35	50.00	0.02	8,340.00	66.00	2.14
GMC	2031	2	56	58	2		1.00	0.64	17.00	21.00	0.43	116.00	0.04	9,900.00	60.00	1.28
GMC	2032	2	58	60	2		3.00	0.33	29.00	17.00	0.27	60.00	<0.01	4,940.00	32.00	0.57
GMC	2033	2	60	62	2		<1	0.71	22.00	16.00	0.34	44.00	0.02	5,000.00	59.00	0.97
GMC	2034	2	62	64	2		<1	0.62	21.00	20.00	0.43	50.00	0.01	4,120.00	57.00	1.62
GMC	2035	2	64	66	2		6.00	0.53	23.00	17.00	0.27	41.00	0.01	6,840.00	47.00	1.14
GMC	2036	2	66	68	2		4.00	0.50	18.00	18.00	0.38	60.00	0.01	>10000	45.00	1.18
GMC	2037	2	68	70	2		6.00	0.71	11.00	17.00	0.31	53.00	0.07	4,320.00	54.00	1.76
GMC	2038	2	70	72	2		2.00	0.51	12.00	19.00	0.50	70.00	0.04	>10000	45.00	1.91
GMC	2039	2	72	74	2		5.00	0.74	16.00	22.00	0.44	130.00	0.06	>10000	70.00	3.01
GMC	2040	2	74	76	2		6.00	0.68	15.00	22.00	0.74	93.00	0.16	>10000	70.00	2.00
GMC	2041	2	76	78	2		2.00	0.90	12.00	24.00	0.84	147.00	0.13	4,800.00	84.00	3.37
GMC	2042	2	78	80	2		<1	0.84	11.00	21.00	0.94	145.00	0.19	3,380.00	87.00	3.05

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2001	1	47	49	2		28.00	5.00	32.00	<5	21.00	<10	<10	<5	0.18	<5	4.00
GMC	2002				0	Standard	7.00	4.00	12.00	5.00	221.00	<10	<10	6.00	0.15	<5	<1
GMC	2003	2	0	2	2		1.00	<1	13.00	<5	1,140.00	<10	<10	<5	0.01	<5	<1
GMC	2004	2	2	4	2		<1	<1	<10	<5	302.00	<10	<10	<5	<0.01	<5	<1
GMC	2005	2	4	6	2		<1	<1	<10	<5	108.00	<10	<10	<5	<0.01	<5	<1
GMC	2006	2	6	8	2		2.00	<1	<10	<5	230.00	<10	<10	<5	0.02	<5	<1
GMC	2007	2	8	10	2		15.00	5.00	58.00	<5	424.00	<10	20.00	<5	0.14	<5	<1
GMC	2008	2	10	12	2		11.00	5.00	45.00	<5	459.00	<10	<10	<5	0.09	<5	<1
GMC	2009	2	12	14	2		19.00	3.00	48.00	<5	73.00	<10	18.00	<5	0.10	<5	2.00
GMC	2010	2	14	16	2		19.00	3.00	36.00	<5	79.00	<10	11.00	<5	0.07	<5	<1
GMC	2011	2	16	18	2		19.00	3.00	44.00	<5	87.00	<10	14.00	<5	0.09	<5	<1
GMC	2012	2	18	20	2		22.00	4.00	40.00	<5	149.00	<10	11.00	<5	0.10	<5	<1
GMC	2013	2	20	22	2		21.00	3.00	56.00	<5	146.00	<10	12.00	<5	0.08	<5	1.00
GMC	2014	2	22	24	2		24.00	5.00	70.00	<5	208.00	<10	17.00	<5	0.09	<5	<1
GMC	2015	2	24	26	2		22.00	4.00	53.00	<5	192.00	<10	11.00	<5	0.10	<5	<1
GMC	2016	2	26	28	2		18.00	4.00	45.00	<5	236.00	<10	11.00	<5	0.08	<5	<1
GMC	2017	2	28	30	2		18.00	5.00	57.00	<5	268.00	<10	11.00	<5	0.10	<5	<1
GMC	2018	2	30	32	2		24.00	5.00	39.00	<5	298.00	<10	<10	<5	0.11	<5	2.00
GMC	2019	2	32	34	2		18.00	4.00	36.00	<5	330.00	<10	11.00	<5	0.09	<5	<1
GMC	2020	2	34	36	2		24.00	5.00	34.00	<5	345.00	<10	<10	<5	0.10	<5	<1
GMC	2021	2	36	38	2		19.00	5.00	27.00	<5	423.00	<10	<10	<5	0.13	<5	<1
GMC	2022	2	38	40	2		20.00	5.00	24.00	<5	334.00	<10	<10	<5	0.11	<5	<1
GMC	2023	2	40	42	2		22.00	6.00	29.00	<5	278.00	<10	<10	<5	0.13	<5	<1
GMC	2024	2	42	44	2		21.00	6.00	15.00	<5	312.00	<10	<10	<5	0.13	<5	<1
GMC	2025	2	44	46	2		19.00	5.00	29.00	<5	551.00	<10	<10	<5	0.10	<5	<1
GMC	2026	2	46	48	2		30.00	5.00	39.00	<5	358.00	<10	<10	<5	0.13	<5	<1
GMC	2027	2	48	50	2		26.00	5.00	28.00	<5	251.00	<10	<10	<5	0.13	<5	<1
GMC	2028	2	50	52	2		16.00	3.00	28.00	<5	307.00	<10	<10	<5	0.08	<5	<1
GMC	2029	2	52	54	2		20.00	3.00	32.00	<5	363.00	<10	<10	<5	0.08	<5	<1
GMC	2030	2	54	56	2		25.00	4.00	32.00	<5	215.00	<10	<10	<5	0.11	<5	<1
GMC	2031	2	56	58	2		20.00	4.00	40.00	<5	266.00	<10	<10	<5	0.09	<5	1.00
GMC	2032	2	58	60	2		33.00	5.00	64.00	<5	205.00	<10	16.00	<5	0.11	<5	<1
GMC	2033	2	60	62	2		29.00	4.00	61.00	<5	157.00	<10	13.00	<5	0.10	<5	<1
GMC	2034	2	62	64	2		27.00	4.00	54.00	<5	147.00	<10	19.00	<5	0.08	<5	<1
GMC	2035	2	64	66	2		29.00	4.00	59.00	<5	212.00	<10	14.00	<5	0.10	<5	<1
GMC	2036	2	66	68	2		14.00	4.00	41.00	<5	389.00	<10	10.00	<5	0.10	<5	<1
GMC	2037	2	68	70	2		21.00	4.00	26.00	<5	129.00	<10	<10	<5	0.09	<5	<1
GMC	2038	2	70	72	2		17.00	3.00	23.00	<5	408.00	<10	<10	<5	0.07	<5	5.00
GMC	2039	2	72	74	2		21.00	5.00	32.00	<5	293.00	<10	<10	<5	0.11	<5	<1
GMC	2040	2	74	76	2		10.00	5.00	30.00	<5	524.00	<10	<10	<5	0.11	<5	<1
GMC	2041	2	76	78	2		15.00	5.00	22.00	<5	246.00	<10	<10	<5	0.14	<5	<1
GMC	2042	2	78	80	2		12.00	6.00	21.00	<5	126.00	<10	<10	<5	0.12	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2001	1	47	49	2		7.00	47.00
GMC	2002				0	Standard	7.00	8.00
GMC	2003	2	0	2	2		4.00	8.00
GMC	2004	2	2	4	2		6.00	<5
GMC	2005	2	4	6	2		<1	<5
GMC	2006	2	6	8	2		6.00	<5
GMC	2007	2	8	10	2		17.00	36.00
GMC	2008	2	10	12	2		22.00	23.00
GMC	2009	2	12	14	2		6.00	31.00
GMC	2010	2	14	16	2		12.00	21.00
GMC	2011	2	16	18	2		9.00	27.00
GMC	2012	2	18	20	2		19.00	30.00
GMC	2013	2	20	22	2		13.00	19.00
GMC	2014	2	22	24	2		19.00	20.00
GMC	2015	2	24	26	2		19.00	26.00
GMC	2016	2	26	28	2		17.00	17.00
GMC	2017	2	28	30	2		30.00	23.00
GMC	2018	2	30	32	2		23.00	21.00
GMC	2019	2	32	34	2		26.00	15.00
GMC	2020	2	34	36	2		29.00	25.00
GMC	2021	2	36	38	2		38.00	30.00
GMC	2022	2	38	40	2		38.00	30.00
GMC	2023	2	40	42	2		33.00	39.00
GMC	2024	2	42	44	2		39.00	41.00
GMC	2025	2	44	46	2		30.00	25.00
GMC	2026	2	46	48	2		37.00	40.00
GMC	2027	2	48	50	2		28.00	42.00
GMC	2028	2	50	52	2		23.00	15.00
GMC	2029	2	52	54	2		29.00	27.00
GMC	2030	2	54	56	2		20.00	33.00
GMC	2031	2	56	58	2		21.00	23.00
GMC	2032	2	58	60	2		19.00	29.00
GMC	2033	2	60	62	2		15.00	24.00
GMC	2034	2	62	64	2		13.00	19.00
GMC	2035	2	64	66	2		18.00	25.00
GMC	2036	2	66	68	2		21.00	13.00
GMC	2037	2	68	70	2		13.00	26.00
GMC	2038	2	70	72	2		17.00	21.00
GMC	2039	2	72	74	2		27.00	31.00
GMC	2040	2	74	76	2		30.00	33.00
GMC	2041	2	76	78	2		22.00	46.00
GMC	2042	2	78	80	2		28.00	41.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2043	2	80	82	2		2043	0.34	4.70	692	84	6	123	1090	9.00	6.50	33.40
GMC	2044	2	82	84	2		2044	0.01	4.70	1860	60	7	143	763	2.00	2.40	27.60
GMC	2045	2	84	86	2		2045	0.01	4.80	3200	40	6	100	492	8.00	<0.5	15.10
GMC	2046	2	86	88	2		2046	0.01	3.50	4680	78	4	98	513	13.00	<0.5	13.70
GMC	2047	2	88	90	2		2047	0.01	4.90	3350	93	4	176	924	12.00	<0.5	45.80
GMC	2048	2	90	92	2		2048	0.02	3.30	4480	43	3	77	770	6.00	<0.5	16.60
GMC	2049	2	92	94	2		2049	0.01	5.50	3660	62	7	189	1530	23.00	5.70	56.50
GMC	2050	2	94	96	2		2050	0.01	2.60	917	86	9	70	713	13.00	7.50	7.90
GMC	2051	2	96	98	2		2051	0.01	1.50	987	68	6	59	731	11.00	5.90	0.70
GMC	2052	2	98	100	2		2052	0.02	1.60	816	55	5	55	660	26.00	5.20	1.70
GMC	2053	2	100	102	2		2053	0.01	2.00	560	59	7	61	368	60.00	5.50	1.00
GMC	2054	2	102	104	2		2054	0.02	1.80	506	75	5	66	542	26.00	5.70	1.90
GMC	2055	2	104	106	2		2055	0.02	2.40	2380	67	7	79	677	13.00	3.60	5.90
GMC	2056	2	106	108	2		2056	0.01	1.30	6300	46	6	63	696	3.00	<0.5	2.40
GMC	2057	2	108	110	2		2057	0.01	1.50	2740	57	6	111	1100	19.00	2.40	7.80
GMC	2058	2	110	112	2		2058	0.01	3.00	6510	58	6	140	892	19.00	<0.5	14.80
GMC	2059	2	112	114	2		2059	0.02	1.20	3830	29	5	83	1880	5.00	<0.5	6.10
GMC	2060	2	114	116	2		2060	0.01	2.20	5760	41	3	185	1000	9.00	<0.5	9.70
GMC	2061	2	116	118	2		2061	0.01	2.30	7820	43	4	149	752	12.00	<0.5	10.60
GMC	2062	2	118	120	2		2062	0.01	1.50	2900	18	4	126	760	7.00	<0.5	4.40
GMC	2063	2	120	122	2		2063	0.01	2.80	2640	46	6	71	175	10.00	<0.5	6.80
GMC	2064	2	122	124	2		2064	0.01	3.20	4820	47	6	87	605	18.00	<0.5	8.30
GMC	2065	2	124	126	2		2065	0.01	2.90	7300	45	11	74	238	29.00	<0.5	13.00
GMC	2066	2	126	128	2		2066	0.01	2.10	5550	31	11	57	402	36.00	<0.5	44.80
GMC	2067	2	128	130	2		2067	0.01	3.30	4210	49	9	87	434	36.00	<0.5	39.40
GMC	2068	2	130	132	2		2068	0.01	3.90	4870	61	7	137	1460	22.00	<0.5	31.60
GMC	2069	2	132	134	2		2069	0.02	3.00	4670	78	8	109	2370	4.00	<0.5	28.20
GMC	2070	2	134	136	2		2070	0.01	2.00	6860	47	7	93	1150	<1	<0.5	26.20
GMC	2071	2	136	138	2		2071	0.00	1.60	1660	71	6	131	1910	7.00	0.90	35.50
GMC	2072	2	138	140	2		2072	<0.001	3.20	5600	85	5	122	3000	4.00	<0.5	22.10
GMC	2073	2	140	142	2		2073	0.01	2.90	2880	83	7	114	2220	1.00	<0.5	31.10
GMC	2074	2	142	144	2		2074	0.01	1.60	3210	51	5	131	1810	2.00	<0.5	38.70
GMC	2075	2	144	146	2		2075	0.01	2.20	4300	43	5	105	1810	10.00	<0.5	25.50
GMC	2076	2	146	148	2		2076	<0.001	1.10	6780	125	3	72	3950	3.00	<0.5	18.60
GMC	2077	2	148	150	2		2077	0.00	1.50	3180	50	3	92	2450	10.00	<0.5	18.40
GMC	2078	2	150	152	2		2078	<0.001	0.90	1400	46	<1	117	1700	12.00	2.10	27.20
GMC	2079	2	152	154	2		2079	<0.001	1.40	2120	36	<1	95	3330	8.00	<0.5	23.40
GMC	2080	2	154	156	2		2080	<0.001	0.80	1290	28	5	98	1200	14.00	1.50	23.60
GMC	2081	2	156	158	2		2081	0.01	1.00	1030	21	2	87	2720	11.00	1.50	20.70
GMC	2082	2	158	160	2		2082	0.00	2.50	1230	42	<1	79	4330	12.00	0.50	16.90

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2043	2	80	82	2		3.86	<5	750.00	2.72	1.70	<1	1.12	9.70	17.00	165.00	10.00
GMC	2044	2	82	84	2		2.08	<5	411.00	2.16	1.50	<1	4.97	4.50	17.00	126.00	6.00
GMC	2045	2	84	86	2		2.14	<5	176.00	1.47	1.00	<1	1.91	2.90	10.00	184.00	<5
GMC	2046	2	86	88	2		2.08	<5	150.00	1.37	1.00	<1	2.68	3.00	9.00	93.50	<5
GMC	2047	2	88	90	2		2.57	<5	591.00	2.20	1.50	<1	3.01	7.20	14.00	155.00	7.00
GMC	2048	2	90	92	2		3.15	<5	169.00	2.31	1.10	<1	3.32	4.30	14.00	83.70	5.00
GMC	2049	2	92	94	2		3.78	<5	587.00	2.52	1.60	<1	1.86	9.20	15.00	148.00	8.00
GMC	2050	2	94	96	2		3.20	<5	140.00	2.11	1.20	<1	0.16	2.20	15.00	128.00	8.00
GMC	2051	2	96	98	2		2.20	<5	93.10	2.07	1.10	<1	0.16	3.80	13.00	120.00	7.00
GMC	2052	2	98	100	2		2.32	<5	89.00	2.05	1.00	<1	0.09	5.70	14.00	69.60	6.00
GMC	2053	2	100	102	2		2.23	<5	102.00	2.11	1.20	<1	0.25	6.80	16.00	127.00	7.00
GMC	2054	2	102	104	2		2.93	<5	95.80	2.13	1.10	<1	0.06	5.60	13.00	65.80	7.00
GMC	2055	2	104	106	2		3.10	<5	143.00	2.41	1.10	<1	0.72	6.10	19.00	131.00	7.00
GMC	2056	2	106	108	2		2.29	<5	75.10	2.14	0.80	<1	1.38	6.80	19.00	67.80	<5
GMC	2057	2	108	110	2		3.42	<5	143.00	2.23	1.00	<1	1.05	18.10	19.00	123.00	<5
GMC	2058	2	110	112	2		2.42	<5	337.00	2.19	1.30	<1	1.48	19.60	15.00	97.10	<5
GMC	2059	2	112	114	2		1.31	<5	150.00	1.54	0.60	<1	2.73	21.10	16.00	157.00	<5
GMC	2060	2	114	116	2		1.82	<5	266.00	2.04	0.60	<1	2.17	8.40	18.00	79.20	<5
GMC	2061	2	116	118	2		1.69	<5	245.00	1.85	0.60	<1	1.62	7.60	15.00	173.00	<5
GMC	2062	2	118	120	2		2.10	<5	365.00	4.09	1.40	<1	1.18	1.60	33.00	83.40	<5
GMC	2063	2	120	122	2		1.39	<5	195.00	1.60	0.60	<1	1.60	<0.5	14.00	135.00	<5
GMC	2064	2	122	124	2		2.37	<5	203.00	1.72	1.20	<1	1.52	5.00	10.00	139.00	<5
GMC	2065	2	124	126	2		3.49	<5	160.00	1.76	1.10	<1	1.70	1.00	14.00	117.00	<5
GMC	2066	2	126	128	2		2.89	<5	192.00	1.67	1.20	<1	0.30	3.60	14.00	92.20	<5
GMC	2067	2	128	130	2		3.83	<5	343.00	1.92	1.40	<1	0.93	4.50	10.00	72.50	<5
GMC	2068	2	130	132	2		1.76	<5	1,110.00	1.85	1.30	<1	1.83	15.00	11.00	97.60	<5
GMC	2069	2	132	134	2		1.12	<5	1,500.00	1.64	1.10	<1	1.49	26.80	10.00	93.10	<5
GMC	2070	2	134	136	2		1.05	<5	1,110.00	1.51	1.00	<1	1.98	13.80	11.00	99.70	<5
GMC	2071	2	136	138	2		1.24	6.00	1,710.00	1.40	1.00	<1	0.13	23.70	9.00	87.90	<5
GMC	2072	2	138	140	2		1.58	<5	1,330.00	1.68	1.10	<1	1.01	34.60	10.00	132.00	<5
GMC	2073	2	140	142	2		1.25	<5	1,690.00	1.90	1.20	<1	0.90	27.50	14.00	108.00	<5
GMC	2074	2	142	144	2		1.22	<5	1,760.00	1.66	1.20	<1	0.45	19.90	10.00	115.00	<5
GMC	2075	2	144	146	2		0.93	<5	1,330.00	1.68	1.20	<1	2.11	18.90	13.00	96.80	<5
GMC	2076	2	146	148	2		0.87	<5	789.00	1.16	0.70	<1	0.60	38.40	7.00	38.90	<5
GMC	2077	2	148	150	2		1.25	<5	759.00	1.32	0.80	<1	1.30	18.30	9.00	89.40	<5
GMC	2078	2	150	152	2		1.24	<5	1,530.00	1.25	1.10	<1	0.34	13.20	10.00	39.80	<5
GMC	2079	2	152	154	2		0.90	<5	1,250.00	1.24	0.80	<1	0.34	27.90	8.00	87.10	<5
GMC	2080	2	154	156	2		0.98	7.00	1,140.00	1.21	0.60	<1	0.15	7.80	8.00	31.60	<5
GMC	2081	2	156	158	2		1.05	<5	836.00	1.19	0.60	<1	0.18	23.00	10.00	172.00	<5
GMC	2082	2	158	160	2		0.96	<5	983.00	1.48	0.90	<1	1.73	37.20	9.00	48.70	<5

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2043	2	80	82	2		4.00	1.08	13.00	26.00	0.68	130.00	0.14	4,340.00	99.00	4.16
GMC	2044	2	82	84	2		3.00	0.71	13.00	18.00	0.46	121.00	0.13	>10000	64.00	1.92
GMC	2045	2	84	86	2		7.00	0.45	7.00	9.00	0.22	79.00	0.01	8,150.00	33.00	1.92
GMC	2046	2	86	88	2		4.00	0.16	6.00	9.00	0.24	99.00	<0.01	>10000	15.00	1.68
GMC	2047	2	88	90	2		6.00	0.62	12.00	16.00	0.29	104.00	0.01	>10000	57.00	2.67
GMC	2048	2	90	92	2		6.00	0.77	7.00	25.00	1.64	172.00	0.19	4,540.00	76.00	3.26
GMC	2049	2	92	94	2		2.00	0.76	11.00	22.00	0.48	264.00	0.10	8,110.00	71.00	3.59
GMC	2050	2	94	96	2		2.00	0.94	7.00	26.00	0.55	125.00	0.24	481.00	84.00	3.16
GMC	2051	2	96	98	2		<1	0.91	5.00	26.00	0.57	120.00	0.08	269.00	77.00	2.12
GMC	2052	2	98	100	2		<1	0.79	6.00	27.00	0.40	84.00	0.06	86.00	69.00	2.26
GMC	2053	2	100	102	2		<1	0.89	7.00	55.00	0.39	33.00	0.01	1,130.00	71.00	2.32
GMC	2054	2	102	104	2		<1	0.87	5.00	41.00	0.44	45.00	0.06	157.00	76.00	3.07
GMC	2055	2	104	106	2		7.00	0.91	9.00	21.00	0.47	105.00	0.15	3,440.00	82.00	3.19
GMC	2056	2	106	108	2		3.00	0.70	11.00	14.00	0.66	108.00	0.20	3,970.00	61.00	2.23
GMC	2057	2	108	110	2		1.00	0.65	7.00	17.00	0.52	82.00	0.23	4,680.00	56.00	3.50
GMC	2058	2	110	112	2		6.00	0.75	8.00	15.00	0.17	49.00	0.03	6,890.00	46.00	2.19
GMC	2059	2	112	114	2		3.00	0.38	9.00	9.00	0.11	84.00	0.01	>10000	23.00	1.16
GMC	2060	2	114	116	2		5.00	0.23	9.00	14.00	0.08	86.00	<0.01	9,720.00	17.00	1.62
GMC	2061	2	116	118	2		<1	0.37	8.00	9.00	0.06	53.00	0.01	7,330.00	23.00	1.68
GMC	2062	2	118	120	2		2.00	1.21	12.00	17.00	0.29	124.00	0.04	5,390.00	72.00	1.00
GMC	2063	2	120	122	2		2.00	0.16	9.00	15.00	0.10	45.00	0.06	6,920.00	11.00	1.26
GMC	2064	2	122	124	2		6.00	0.30	5.00	7.00	0.15	57.00	0.01	6,880.00	20.00	1.93
GMC	2065	2	124	126	2		6.00	0.64	8.00	11.00	0.36	56.00	0.02	6,480.00	47.00	3.63
GMC	2066	2	126	128	2		9.00	0.68	6.00	8.00	0.26	70.00	0.02	616.00	45.00	2.91
GMC	2067	2	128	130	2		<1	0.79	6.00	8.00	0.24	53.00	0.02	4,020.00	55.00	4.01
GMC	2068	2	130	132	2		3.00	0.32	14.00	19.00	0.42	73.00	0.01	7,940.00	33.00	1.25
GMC	2069	2	132	134	2		<1	0.29	19.00	23.00	0.47	64.00	<0.01	5,130.00	34.00	0.71
GMC	2070	2	134	136	2		2.00	0.36	16.00	14.00	0.60	45.00	0.01	5,510.00	41.00	0.33
GMC	2071	2	136	138	2		<1	0.35	20.00	18.00	0.22	50.00	<0.01	250.00	31.00	1.09
GMC	2072	2	138	140	2		3.00	0.56	16.00	13.00	0.42	221.00	0.03	3,060.00	50.00	0.85
GMC	2073	2	140	142	2		4.00	0.83	23.00	13.00	0.27	66.00	0.03	4,060.00	67.00	1.05
GMC	2074	2	142	144	2		3.00	0.50	20.00	15.00	0.24	61.00	0.01	1,860.00	43.00	0.72
GMC	2075	2	144	146	2		3.00	0.47	19.00	17.00	0.44	79.00	0.02	6,470.00	40.00	0.55
GMC	2076	2	146	148	2		4.00	0.19	11.00	9.00	0.25	103.00	<0.01	1,130.00	15.00	0.53
GMC	2077	2	148	150	2		2.00	0.17	12.00	9.00	0.19	147.00	0.01	5,390.00	14.00	0.49
GMC	2078	2	150	152	2		<1	0.35	20.00	15.00	0.25	99.00	0.01	1,140.00	26.00	0.53
GMC	2079	2	152	154	2		<1	0.19	16.00	9.00	0.26	93.00	<0.01	238.00	15.00	0.38
GMC	2080	2	154	156	2		3.00	0.11	15.00	17.00	0.10	60.00	<0.01	504.00	10.00	0.70
GMC	2081	2	156	158	2		<1	0.13	13.00	16.00	0.10	95.00	<0.01	529.00	10.00	0.69
GMC	2082	2	158	160	2		2.00	0.13	14.00	9.00	0.24	112.00	<0.01	6,670.00	12.00	0.55

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2043	2	80	82	2		15.00	6.00	23.00	<5	141.00	<10	<10	<5	0.14	<5	<1
GMC	2044	2	82	84	2		15.00	5.00	23.00	<5	467.00	<10	<10	<5	0.10	<5	<1
GMC	2045	2	84	86	2		7.00	3.00	11.00	<5	208.00	<10	<10	<5	0.06	<5	<1
GMC	2046	2	86	88	2		10.00	3.00	18.00	<5	256.00	<10	<10	<5	0.06	<5	<1
GMC	2047	2	88	90	2		11.00	5.00	22.00	<5	313.00	<10	<10	<5	0.10	<5	<1
GMC	2048	2	90	92	2		8.00	5.00	23.00	<5	344.00	<10	<10	<5	0.08	<5	<1
GMC	2049	2	92	94	2		12.00	6.00	25.00	<5	248.00	<10	<10	<5	0.11	<5	<1
GMC	2050	2	94	96	2		7.00	5.00	12.00	<5	61.00	<10	<10	<5	0.11	<5	<1
GMC	2051	2	96	98	2		8.00	5.00	13.00	<5	67.00	<10	<10	<5	0.10	<5	<1
GMC	2052	2	98	100	2		6.00	4.00	<10	<5	28.00	<10	<10	<5	0.09	<5	<1
GMC	2053	2	100	102	2		4.00	4.00	19.00	<5	47.00	<10	<10	<5	0.12	<5	<1
GMC	2054	2	102	104	2		7.00	4.00	<10	<5	44.00	<10	<10	<5	0.09	<5	<1
GMC	2055	2	104	106	2		6.00	5.00	<10	<5	148.00	<10	<10	<5	0.10	<5	<1
GMC	2056	2	106	108	2		4.00	4.00	14.00	<5	244.00	<10	<10	<5	0.08	<5	<1
GMC	2057	2	108	110	2		8.00	5.00	13.00	<5	207.00	<10	<10	<5	0.09	<5	<1
GMC	2058	2	110	112	2		17.00	5.00	17.00	<5	295.00	<10	<10	<5	0.13	<5	<1
GMC	2059	2	112	114	2		6.00	3.00	10.00	<5	542.00	<10	<10	<5	0.05	<5	<1
GMC	2060	2	114	116	2		16.00	4.00	<10	<5	496.00	<10	<10	<5	0.06	<5	<1
GMC	2061	2	116	118	2		21.00	3.00	11.00	<5	471.00	<10	<10	<5	0.07	<5	<1
GMC	2062	2	118	120	2		6.00	3.00	<10	<5	285.00	<10	<10	7.00	0.14	<5	<1
GMC	2063	2	120	122	2		22.00	3.00	12.00	<5	370.00	<10	<10	<5	0.07	<5	<1
GMC	2064	2	122	124	2		17.00	3.00	12.00	<5	169.00	<10	<10	<5	0.07	<5	<1
GMC	2065	2	124	126	2		17.00	3.00	13.00	<5	265.00	<10	<10	<5	0.09	<5	<1
GMC	2066	2	126	128	2		15.00	4.00	14.00	<5	68.00	<10	<10	<5	0.11	<5	<1
GMC	2067	2	128	130	2		13.00	5.00	24.00	<5	95.00	<10	<10	<5	0.11	<5	<1
GMC	2068	2	130	132	2		8.00	4.00	39.00	<5	173.00	<10	<10	<5	0.09	<5	<1
GMC	2069	2	132	134	2		11.00	3.00	52.00	<5	197.00	<10	12.00	<5	0.08	<5	1.00
GMC	2070	2	134	136	2		6.00	3.00	40.00	<5	385.00	<10	11.00	<5	0.07	<5	<1
GMC	2071	2	136	138	2		17.00	3.00	40.00	<5	54.00	<10	14.00	<5	0.10	<5	<1
GMC	2072	2	138	140	2		10.00	3.00	47.00	<5	178.00	<10	<10	<5	0.08	<5	<1
GMC	2073	2	140	142	2		17.00	4.00	52.00	<5	128.00	<10	13.00	<5	0.10	<5	<1
GMC	2074	2	142	144	2		13.00	4.00	44.00	<5	90.00	<10	15.00	<5	0.09	<5	<1
GMC	2075	2	144	146	2		9.00	4.00	29.00	<5	352.00	<10	<10	<5	0.08	<5	<1
GMC	2076	2	146	148	2		8.00	2.00	26.00	<5	166.00	<10	11.00	<5	0.05	<5	<1
GMC	2077	2	148	150	2		9.00	3.00	27.00	<5	182.00	<10	<10	<5	0.06	<5	<1
GMC	2078	2	150	152	2		10.00	3.00	30.00	<5	112.00	<10	<10	<5	0.09	<5	<1
GMC	2079	2	152	154	2		7.00	2.00	14.00	<5	134.00	<10	<10	<5	0.06	<5	<1
GMC	2080	2	154	156	2		8.00	2.00	18.00	<5	46.00	<10	<10	<5	0.06	<5	<1
GMC	2081	2	156	158	2		7.00	2.00	22.00	<5	50.00	<10	<10	<5	0.06	<5	<1
GMC	2082	2	158	160	2		4.00	3.00	45.00	<5	221.00	<10	<10	<5	0.07	5.00	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2043	2	80	82	2		24.00	42.00
GMC	2044	2	82	84	2		35.00	24.00
GMC	2045	2	84	86	2		22.00	19.00
GMC	2046	2	86	88	2		21.00	15.00
GMC	2047	2	88	90	2		30.00	29.00
GMC	2048	2	90	92	2		23.00	36.00
GMC	2049	2	92	94	2		31.00	39.00
GMC	2050	2	94	96	2		14.00	37.00
GMC	2051	2	96	98	2		11.00	35.00
GMC	2052	2	98	100	2		9.00	31.00
GMC	2053	2	100	102	2		12.00	36.00
GMC	2054	2	102	104	2		9.00	30.00
GMC	2055	2	104	106	2		28.00	36.00
GMC	2056	2	106	108	2		35.00	29.00
GMC	2057	2	108	110	2		43.00	30.00
GMC	2058	2	110	112	2		31.00	33.00
GMC	2059	2	112	114	2		25.00	12.00
GMC	2060	2	114	116	2		32.00	21.00
GMC	2061	2	116	118	2		21.00	21.00
GMC	2062	2	118	120	2		28.00	44.00
GMC	2063	2	120	122	2		17.00	17.00
GMC	2064	2	122	124	2		18.00	18.00
GMC	2065	2	124	126	2		16.00	21.00
GMC	2066	2	126	128	2		7.00	26.00
GMC	2067	2	128	130	2		20.00	32.00
GMC	2068	2	130	132	2		19.00	14.00
GMC	2069	2	132	134	2		16.00	13.00
GMC	2070	2	134	136	2		12.00	17.00
GMC	2071	2	136	138	2		6.00	22.00
GMC	2072	2	138	140	2		18.00	19.00
GMC	2073	2	140	142	2		19.00	33.00
GMC	2074	2	142	144	2		13.00	24.00
GMC	2075	2	144	146	2		19.00	18.00
GMC	2076	2	146	148	2		8.00	9.00
GMC	2077	2	148	150	2		20.00	<5
GMC	2078	2	150	152	2		11.00	27.00
GMC	2079	2	152	154	2		7.00	20.00
GMC	2080	2	154	156	2		9.00	21.00
GMC	2081	2	156	158	2		9.00	20.00
GMC	2082	2	158	160	2		15.00	10.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2083	2	160	162	2		2083	0.01	2.70	1040	48	3	77	910	16.00	1.60	17.30
GMC	2084	2	162	164	2		2084	<0.001	1.00	653	38	6	103	826	27.00	5.30	27.70
GMC	2085	2	164	166	2		2085	0.00	0.80	780	42	2	81	932	8.00	3.80	22.90
GMC	2086	2	166	168	2		2086	0.00	0.80	411	28	7	86	328	7.00	5.00	23.90
GMC	2087	2	168	170	2		2087	0.01	1.00	641	30	5	87	607	8.00	4.30	26.20
GMC	2088	2	170	172	2		2088	0.00	0.60	377	31	1	95	611	6.00	5.60	26.70
GMC	2089	2	172	174	2		2089	0.00	0.80	2660	39	<1	82	830	7.00	<0.5	18.30
GMC	2090	2	174	176	2		2090	0.01	1.10	291	43	8	108	609	10.00	8.20	25.10
GMC	2091	2	176	178	2		2091	0.00	<0.5	338	40	10	103	525	12.00	7.40	22.60
GMC	2092	2	178	180	2		2092	0.01	0.80	440	43	7	101	884	8.00	7.50	22.90
GMC	2093	2	180	182	2		2093	0.00	1.30	491	45	10	116	535	22.00	8.70	25.00
GMC	2094	2	182	184	2		2094	0.00	1.00	407	43	10	109	631	13.00	9.40	23.00
GMC	2095	2	184	186	2		2095	0.00	0.80	537	50	7	94	951	12.00	7.50	18.40
GMC	2096	2	186	188	2		2096	0.00	1.50	355	162	7	97	482	18.00	8.60	20.30
GMC	2097	2	188	190	2		2097	0.00	1.70	237	45	9	129	422	23.00	10.30	24.80
GMC	2098	2	190	192	2		2098	<0.001	0.60	199	47	8	110	450	15.00	8.80	21.50
GMC	2099	2	192	194	2		2099	0.01	0.80	304	56	10	125	814	19.00	10.30	25.20
GMC	2100				0	Standard	2100	0.09	4.50	257	7020	42	14	99	8.00	7.90	96.30
GMC	2101	2	194	196	2		2101	0.00	0.90	306	48	7	118	574	14.00	9.10	25.20
GMC	2102	2	196	198	2		2102	0.01	0.70	414	42	9	114	495	25.00	8.80	20.30
GMC	2103	2	198	200	2		2103	0.01	1.30	417	41	8	101	845	14.00	8.40	20.70
GMC	2104	2	200	202	2		2104	0.00	2.60	555	53	9	80	748	12.00	6.10	13.40
GMC	2105	2	202	204	2		2105	0.01	2.00	568	69	11	86	1960	8.00	6.30	14.00
GMC	2106	2	204	206	2		2106	0.01	1.60	359	62	11	78	1750	8.00	5.40	13.70
GMC	2107	2	206	208	2		2107	0.01	1.90	329	66	11	79	1830	5.00	5.90	13.00
GMC	2108	2	208	210	2		2108	0.03	1.80	309	61	11	68	1610	10.00	4.80	11.00
GMC	2109	2	210	212	2		2109	0.01	1.90	298	70	10	79	1830	5.00	5.80	13.80
GMC	2110	2	212	214	2		2110	0.01	3.20	258	67	13	71	1810	6.00	5.70	13.60
GMC	2111	2	214	216	2		2111	0.00	2.00	300	55	10	62	1360	6.00	4.60	8.70
GMC	2112	2	216	218	2		2112	0.01	2.20	183	68	15	69	1560	10.00	6.20	16.40
GMC	2113	2	218	220	2		2113	<0.001	2.00	350	60	10	64	1390	5.00	5.40	14.10
GMC	2114	2	220	222	2		2114	0.01	1.80	458	49	8	73	726	15.00	5.80	17.30
GMC	2115	2	222	224	2		2115	0.01	2.10	713	61	11	78	1500	5.00	3.90	16.90
GMC	2116	2	224	226	2		2116	0.00	1.00	752	56	8	79	1500	9.00	3.80	15.50
GMC	2117	2	226	228	2		2117	0.00	<0.5	308	41	5	82	555	7.00	5.40	17.80
GMC	2118	2	228	230	2		2118	0.00	1.30	259	47	6	80	788	16.00	6.00	17.90
GMC	2119	2	230	232	2		2119	<0.001	0.60	291	45	7	92	537	12.00	7.10	18.50
GMC	2120	2	232	234	2		2120	0.00	<0.5	345	39	7	76	499	3.00	6.70	14.60
GMC	2121	2	234	236	2		2121	0.01	<0.5	260	54	9	82	203	18.00	8.00	26.30
GMC	2122	2	236	238	2		2122	0.01	<0.5	409	38	5	91	251	9.00	8.10	20.60

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2083	2	160	162	2		1.23	<5	845.00	1.68	0.80	<1	3.02	7.50	13.00	93.60	<5
GMC	2084	2	162	164	2		1.29	<5	1,160.00	2.15	1.20	<1	0.48	7.70	12.00	32.10	<5
GMC	2085	2	164	166	2		1.28	<5	973.00	2.56	1.10	<1	1.54	7.70	16.00	79.00	<5
GMC	2086	2	166	168	2		1.31	<5	1,080.00	2.20	1.20	<1	0.55	2.30	11.00	27.90	<5
GMC	2087	2	168	170	2		1.26	<5	1,100.00	1.83	1.20	<1	0.19	5.10	11.00	78.00	<5
GMC	2088	2	170	172	2		1.43	<5	1,170.00	2.41	1.40	<1	0.10	4.60	14.00	40.80	<5
GMC	2089	2	172	174	2		1.34	<5	874.00	2.50	1.10	<1	2.09	4.80	17.00	73.50	<5
GMC	2090	2	174	176	2		1.82	<5	825.00	3.36	1.40	<1	2.06	3.90	19.00	42.30	7.00
GMC	2091	2	176	178	2		1.78	<5	758.00	2.99	1.40	<1	2.96	3.70	22.00	67.10	7.00
GMC	2092	2	178	180	2		1.72	<5	796.00	2.25	1.40	<1	0.37	5.70	15.00	38.50	8.00
GMC	2093	2	180	182	2		1.96	<5	737.00	2.43	1.40	<1	0.23	2.80	20.00	69.50	7.00
GMC	2094	2	182	184	2		1.98	7.00	788.00	2.55	1.50	<1	0.14	3.20	20.00	44.30	7.00
GMC	2095	2	184	186	2		1.55	<5	894.00	2.27	1.40	<1	0.43	6.30	15.00	61.60	7.00
GMC	2096	2	186	188	2		1.94	<5	705.00	2.49	1.40	<1	0.10	2.70	11.00	41.70	6.00
GMC	2097	2	188	190	2		2.31	<5	684.00	2.70	1.40	<1	0.11	1.80	14.00	64.40	6.00
GMC	2098	2	190	192	2		1.90	<5	636.00	2.56	1.30	<1	0.41	1.60	17.00	40.00	5.00
GMC	2099	2	192	194	2		2.13	<5	761.00	3.12	1.50	<1	1.19	3.10	24.00	67.60	7.00
GMC	2100				0	Standard	3.55	<5	63.20	3.91	0.70	3.00	2.54	1.20	34.00	29.30	13.00
GMC	2101	2	194	196	2		1.93	<5	753.00	2.85	1.50	<1	0.33	2.70	23.00	44.90	6.00
GMC	2102	2	196	198	2		1.79	<5	547.00	2.43	1.20	<1	0.49	1.20	19.00	65.90	<5
GMC	2103	2	198	200	2		1.70	<5	676.00	2.36	1.30	<1	0.65	4.30	18.00	39.10	6.00
GMC	2104	2	200	202	2		1.86	<5	473.00	2.24	1.20	<1	0.61	11.20	15.00	75.20	6.00
GMC	2105	2	202	204	2		1.62	<5	913.00	2.77	1.50	<1	0.72	31.60	22.00	46.20	8.00
GMC	2106	2	204	206	2		1.38	<5	864.00	2.64	1.40	<1	0.52	29.30	20.00	59.80	8.00
GMC	2107	2	206	208	2		1.47	<5	923.00	3.04	1.40	<1	0.87	31.10	25.00	43.60	8.00
GMC	2108	2	208	210	2		1.50	<5	756.00	2.59	1.30	<1	0.26	28.10	25.00	56.00	7.00
GMC	2109	2	210	212	2		1.48	<5	927.00	2.81	1.50	<1	0.22	31.70	26.00	45.30	9.00
GMC	2110	2	212	214	2		1.83	<5	869.00	3.31	1.50	<1	0.91	31.40	28.00	58.70	9.00
GMC	2111	2	214	216	2		1.25	<5	695.00	2.59	1.30	<1	0.14	26.70	24.00	42.70	8.00
GMC	2112	2	216	218	2		2.36	<5	935.00	3.70	1.90	<1	0.41	29.50	28.00	54.30	10.00
GMC	2113	2	218	220	2		1.92	<5	726.00	3.11	1.40	<1	0.95	24.70	22.00	44.40	8.00
GMC	2114	2	220	222	2		1.98	<5	610.00	2.45	1.10	<1	0.60	8.00	22.00	76.90	<5
GMC	2115	2	222	224	2		1.31	<5	867.00	2.11	1.30	<1	0.29	18.80	19.00	38.50	7.00
GMC	2116	2	224	226	2		1.21	<5	994.00	2.23	1.20	<1	0.26	17.80	20.00	67.80	6.00
GMC	2117	2	226	228	2		1.36	<5	942.00	2.35	1.30	<1	0.37	4.40	21.00	39.00	<5
GMC	2118	2	228	230	2		1.43	<5	1,010.00	2.83	1.40	<1	0.50	7.30	24.00	70.70	6.00
GMC	2119	2	230	232	2		1.81	<5	779.00	2.91	1.30	<1	0.71	3.80	24.00	43.00	6.00
GMC	2120	2	232	234	2		1.49	<5	663.00	2.68	1.30	<1	0.73	3.30	23.00	66.80	7.00
GMC	2121	2	234	236	2		2.86	<5	323.00	3.00	1.30	<1	0.93	0.70	23.00	38.30	<5
GMC	2122	2	236	238	2		2.12	<5	465.00	3.05	1.30	<1	1.24	<0.5	26.00	74.10	<5

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2083	2	160	162	2		3.00	0.17	15.00	16.00	0.63	85.00	0.01	9,300.00	15.00	1.05
GMC	2084	2	162	164	2		1.00	0.72	16.00	24.00	0.58	72.00	0.02	183.00	66.00	1.24
GMC	2085	2	164	166	2		5.00	0.92	15.00	12.00	0.73	135.00	0.12	330.00	80.00	1.12
GMC	2086	2	166	168	2		<1	1.00	15.00	16.00	0.81	84.00	0.21	176.00	87.00	1.24
GMC	2087	2	168	170	2		<1	1.00	15.00	13.00	0.38	69.00	0.40	191.00	81.00	1.24
GMC	2088	2	170	172	2		2.00	1.18	16.00	16.00	0.38	56.00	0.28	220.00	97.00	1.23
GMC	2089	2	172	174	2		1.00	0.47	16.00	12.00	1.02	122.00	0.01	264.00	47.00	0.14
GMC	2090	2	174	176	2		<1	1.27	15.00	18.00	1.61	136.00	0.44	363.00	117.00	1.94
GMC	2091	2	176	178	2		<1	1.14	17.00	16.00	1.24	164.00	0.25	213.00	113.00	1.92
GMC	2092	2	178	180	2		<1	1.15	14.00	15.00	0.53	72.00	0.24	237.00	93.00	1.79
GMC	2093	2	180	182	2		<1	1.12	16.00	20.00	0.61	54.00	0.13	327.00	95.00	2.07
GMC	2094	2	182	184	2		<1	1.13	16.00	16.00	0.49	61.00	0.16	411.00	99.00	1.99
GMC	2095	2	184	186	2		2.00	1.18	15.00	16.00	0.47	73.00	0.09	666.00	95.00	1.52
GMC	2096	2	186	188	2		<1	1.22	10.00	17.00	0.54	53.00	0.08	119.00	106.00	1.99
GMC	2097	2	188	190	2		<1	1.06	11.00	18.00	0.57	55.00	0.07	125.00	96.00	2.37
GMC	2098	2	190	192	2		<1	1.15	12.00	27.00	0.67	59.00	0.06	408.00	99.00	1.93
GMC	2099	2	192	194	2		<1	1.24	18.00	28.00	0.82	99.00	0.04	948.00	112.00	2.14
GMC	2100				0	Standard	<1	3.03	15.00	15.00	0.62	337.00	1.10	498.00	161.00	3.01
GMC	2101	2	194	196	2		<1	1.14	18.00	26.00	0.77	54.00	0.01	154.00	99.00	1.95
GMC	2102	2	196	198	2		3.00	0.88	14.00	20.00	0.85	94.00	0.01	95.00	74.00	1.76
GMC	2103	2	198	200	2		<1	1.02	14.00	22.00	0.83	91.00	0.01	270.00	85.00	1.65
GMC	2104	2	200	202	2		<1	1.00	11.00	28.00	1.03	69.00	0.04	313.00	81.00	1.89
GMC	2105	2	202	204	2		<1	1.39	18.00	25.00	0.85	61.00	0.02	865.00	114.00	1.65
GMC	2106	2	204	206	2		2.00	1.27	17.00	22.00	0.57	44.00	0.06	505.00	104.00	1.45
GMC	2107	2	206	208	2		<1	1.27	20.00	27.00	0.60	51.00	0.07	441.00	103.00	1.55
GMC	2108	2	208	210	2		<1	1.15	18.00	20.00	0.48	32.00	0.06	355.00	91.00	1.59
GMC	2109	2	210	212	2		<1	1.34	20.00	18.00	0.51	30.00	0.20	346.00	110.00	1.55
GMC	2110	2	212	214	2		2.00	1.37	20.00	27.00	0.60	43.00	0.13	966.00	115.00	1.97
GMC	2111	2	214	216	2		<1	1.22	17.00	15.00	0.47	24.00	0.14	335.00	103.00	1.28
GMC	2112	2	216	218	2		3.00	1.82	20.00	24.00	0.77	57.00	0.11	1,030.00	158.00	2.60
GMC	2113	2	218	220	2		3.00	1.27	16.00	22.00	0.69	58.00	0.04	216.00	108.00	2.02
GMC	2114	2	220	222	2		<1	0.95	16.00	27.00	0.88	58.00	0.07	616.00	75.00	2.01
GMC	2115	2	222	224	2		2.00	1.15	18.00	23.00	0.54	38.00	0.04	329.00	95.00	1.28
GMC	2116	2	224	226	2		1.00	1.12	19.00	18.00	0.52	32.00	0.08	448.00	94.00	1.21
GMC	2117	2	226	228	2		4.00	1.04	20.00	19.00	0.62	36.00	0.10	238.00	86.00	1.33
GMC	2118	2	228	230	2		1.00	1.13	21.00	20.00	0.66	37.00	0.11	312.00	95.00	1.42
GMC	2119	2	230	232	2		3.00	1.09	19.00	22.00	0.81	44.00	0.09	535.00	91.00	1.84
GMC	2120	2	232	234	2		<1	1.08	16.00	19.00	0.65	36.00	0.09	98.00	89.00	1.55
GMC	2121	2	234	236	2		<1	1.09	12.00	28.00	1.05	57.00	0.10	162.00	89.00	3.01
GMC	2122	2	236	238	2		1.00	1.16	16.00	22.00	0.95	55.00	0.15	240.00	95.00	2.17

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2083	2	160	162	2		7.00	4.00	35.00	<5	355.00	<10	<10	<5	0.07	<5	<1
GMC	2084	2	162	164	2		7.00	4.00	11.00	<5	85.00	<10	<10	<5	0.13	<5	<1
GMC	2085	2	164	166	2		7.00	5.00	17.00	<5	149.00	<10	<10	<5	0.13	<5	<1
GMC	2086	2	166	168	2		7.00	5.00	19.00	<5	66.00	<10	<10	<5	0.14	<5	<1
GMC	2087	2	168	170	2		8.00	4.00	12.00	<5	32.00	<10	<10	<5	0.14	<5	<1
GMC	2088	2	170	172	2		8.00	5.00	<10	<5	20.00	<10	<10	<5	0.14	<5	<1
GMC	2089	2	172	174	2		8.00	5.00	19.00	<5	212.00	<10	<10	<5	0.12	<5	<1
GMC	2090	2	174	176	2		11.00	7.00	18.00	<5	172.00	<10	<10	<5	0.15	<5	<1
GMC	2091	2	176	178	2		15.00	6.00	22.00	<5	248.00	<10	<10	<5	0.13	<5	<1
GMC	2092	2	178	180	2		12.00	5.00	15.00	<5	26.00	<10	<10	<5	0.14	<5	<1
GMC	2093	2	180	182	2		14.00	6.00	12.00	<5	25.00	<10	<10	<5	0.16	<5	<1
GMC	2094	2	182	184	2		15.00	6.00	<10	<5	34.00	<10	<10	<5	0.16	<5	<1
GMC	2095	2	184	186	2		12.00	5.00	16.00	<5	47.00	<10	<10	<5	0.14	<5	<1
GMC	2096	2	186	188	2		81.00	5.00	<10	<5	14.00	<10	<10	<5	0.13	<5	<1
GMC	2097	2	188	190	2		21.00	6.00	15.00	<5	12.00	<10	<10	<5	0.15	11.00	<1
GMC	2098	2	190	192	2		15.00	5.00	13.00	<5	45.00	<10	<10	<5	0.14	6.00	<1
GMC	2099	2	192	194	2		24.00	7.00	26.00	<5	109.00	<10	<10	<5	0.16	6.00	<1
GMC	2100				0	Standard	8.00	4.00	10.00	<5	204.00	<10	<10	<5	0.14	<5	<1
GMC	2101	2	194	196	2		18.00	6.00	17.00	<5	25.00	<10	<10	<5	0.16	<5	<1
GMC	2102	2	196	198	2		18.00	5.00	23.00	<5	20.00	<10	<10	<5	0.13	<5	<1
GMC	2103	2	198	200	2		18.00	5.00	<10	<5	52.00	<10	<10	<5	0.13	<5	<1
GMC	2104	2	200	202	2		32.00	6.00	22.00	<5	37.00	<10	<10	<5	0.16	<5	1.00
GMC	2105	2	202	204	2		24.00	6.00	31.00	<5	62.00	<10	<10	5.00	0.19	<5	<1
GMC	2106	2	204	206	2		20.00	6.00	25.00	<5	55.00	<10	<10	<5	0.17	<5	<1
GMC	2107	2	206	208	2		23.00	7.00	37.00	<5	45.00	<10	<10	<5	0.18	<5	<1
GMC	2108	2	208	210	2		19.00	5.00	27.00	<5	25.00	<10	<10	<5	0.15	<5	<1
GMC	2109	2	210	212	2		22.00	6.00	31.00	<5	26.00	<10	<10	<5	0.19	<5	<1
GMC	2110	2	212	214	2		22.00	7.00	40.00	<5	81.00	<10	<10	5.00	0.20	<5	<1
GMC	2111	2	214	216	2		19.00	5.00	13.00	<5	18.00	<10	<10	<5	0.16	<5	<1
GMC	2112	2	216	218	2		27.00	7.00	51.00	<5	55.00	<10	<10	6.00	0.26	<5	<1
GMC	2113	2	218	220	2		28.00	7.00	35.00	<5	47.00	<10	<10	<5	0.17	<5	<1
GMC	2114	2	220	222	2		35.00	6.00	19.00	<5	31.00	<10	<10	<5	0.15	<5	<1
GMC	2115	2	222	224	2		21.00	4.00	25.00	<5	21.00	<10	<10	<5	0.15	<5	<1
GMC	2116	2	224	226	2		20.00	5.00	18.00	<5	24.00	<10	<10	<5	0.15	<5	<1
GMC	2117	2	226	228	2		19.00	5.00	22.00	<5	19.00	<10	<10	<5	0.15	<5	<1
GMC	2118	2	228	230	2		16.00	6.00	13.00	<5	22.00	<10	<10	<5	0.16	<5	<1
GMC	2119	2	230	232	2		20.00	7.00	13.00	<5	36.00	<10	<10	6.00	0.15	<5	<1
GMC	2120	2	232	234	2		13.00	6.00	13.00	<5	29.00	<10	<10	<5	0.14	<5	<1
GMC	2121	2	234	236	2		28.00	6.00	<10	<5	40.00	<10	<10	<5	0.15	<5	<1
GMC	2122	2	236	238	2		17.00	6.00	15.00	<5	65.00	<10	<10	<5	0.15	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2083	2	160	162	2		17.00	12.00
GMC	2084	2	162	164	2		12.00	38.00
GMC	2085	2	164	166	2		11.00	39.00
GMC	2086	2	166	168	2		9.00	38.00
GMC	2087	2	168	170	2		8.00	39.00
GMC	2088	2	170	172	2		10.00	38.00
GMC	2089	2	172	174	2		13.00	30.00
GMC	2090	2	174	176	2		13.00	41.00
GMC	2091	2	176	178	2		12.00	37.00
GMC	2092	2	178	180	2		10.00	42.00
GMC	2093	2	180	182	2		13.00	42.00
GMC	2094	2	182	184	2		11.00	42.00
GMC	2095	2	184	186	2		11.00	40.00
GMC	2096	2	186	188	2		9.00	41.00
GMC	2097	2	188	190	2		10.00	43.00
GMC	2098	2	190	192	2		9.00	40.00
GMC	2099	2	192	194	2		15.00	46.00
GMC	2100				0	Standard	6.00	10.00
GMC	2101	2	194	196	2		14.00	51.00
GMC	2102	2	196	198	2		13.00	40.00
GMC	2103	2	198	200	2		10.00	40.00
GMC	2104	2	200	202	2		9.00	42.00
GMC	2105	2	202	204	2		11.00	56.00
GMC	2106	2	204	206	2		8.00	43.00
GMC	2107	2	206	208	2		11.00	50.00
GMC	2108	2	208	210	2		9.00	43.00
GMC	2109	2	210	212	2		9.00	47.00
GMC	2110	2	212	214	2		10.00	57.00
GMC	2111	2	214	216	2		10.00	45.00
GMC	2112	2	216	218	2		10.00	63.00
GMC	2113	2	218	220	2		12.00	51.00
GMC	2114	2	220	222	2		10.00	63.00
GMC	2115	2	222	224	2		9.00	59.00
GMC	2116	2	224	226	2		9.00	40.00
GMC	2117	2	226	228	2		14.00	42.00
GMC	2118	2	228	230	2		12.00	43.00
GMC	2119	2	230	232	2		12.00	43.00
GMC	2120	2	232	234	2		11.00	38.00
GMC	2121	2	234	236	2		10.00	41.00
GMC	2122	2	236	238	2		10.00	51.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2123	2	238	240	2		2123	0.00	<0.5	411	35	7	69	263	15.00	6.30	18.30
GMC	2124	2	240	242	2		2124	<0.001	0.70	588	44	9	94	558	8.00	6.90	17.40
GMC	2125	2	242	243.3	1.3		2125	0.01	0.70	540	47	7	80	810	5.00	5.10	16.90
GMC	2126	3	4.55	6	1.45		2126	0.00	<0.5	4750	5	<1	13	46	5.00	<0.5	2.60
GMC	2127	3	6	8	2		2127	0.00	0.60	3980	11	<1	23	65	7.00	<0.5	10.30
GMC	2128	3	8	10	2		2128	<0.001	0.70	9140	10	<1	20	195	7.00	<0.5	3.00
GMC	2129	3	10	12	2		2129	0.00	<0.5	1590	9	<1	29	174	4.00	<0.5	6.50
GMC	2130	3	12	14	2		2130	0.00	0.80	1040	16	<1	39	272	6.00	<0.5	11.70
GMC	2131	3	14	16	2		2131	0.00	1.10	1460	48	<1	67	445	13.00	<0.5	16.60
GMC	2132	3	16	18	2		2132	0.00	<0.5	3750	10	<1	31	132	6.00	<0.5	9.00
GMC	2133	3	18	20	2		2133	0.00	<0.5	>10000	7	<1	15	71	2.00	<0.5	2.60
GMC	2134	3	20	22	2		2134	0.00	<0.5	2010	14	<1	30	296	2.00	<0.5	5.80
GMC	2135	3	22	24	2		2135	0.00	<0.5	3700	16	<1	19	144	1.00	<0.5	3.40
GMC	2136	3	24	26	2		2136	0.00	<0.5	>10000	6	<1	10	54	6.00	<0.5	2.10
GMC	2137	3	26	28	2		2137	0.00	<0.5	2070	9	<1	18	45	2.00	<0.5	4.40
GMC	2138	3	28	30	2		2138	0.00	<0.5	6740	7	<1	17	33	5.00	<0.5	3.00
GMC	2139	3	30	32	2		2139	<0.001	<0.5	>10000	8	<1	29	177	6.00	<0.5	6.80
GMC	2140	3	32	34	2		2140	<0.001	<0.5	3080	6	<1	13	51	4.00	<0.5	2.90
GMC	2141	3	34	36	2		2141	0.00	<0.5	6450	4	<1	8	32	6.00	<0.5	3.20
GMC	2142	3	36	38	2		2142	0.00	<0.5	8520	6	<1	15	60	5.00	<0.5	1.40
GMC	2143	3	38	40	2		2143	0.00	<0.5	9530	2	<1	8	69	4.00	<0.5	0.70
GMC	2144	3	40	42	2		2144	<0.001	<0.5	6220	5	<1	15	92	1.00	<0.5	2.40
GMC	2145	3	42	44	2		2145	0.00	<0.5	>10000	5	<1	19	80	6.00	<0.5	3.60
GMC	2146	3	44	46	2		2146	0.00	<0.5	1540	7	<1	25	55	1.00	<0.5	5.10
GMC	2147	3	46	48	2		2147	<0.001	<0.5	>10000	17	<1	25	266	8.00	<0.5	6.10
GMC	2148	3	48	50	2		2148	0.00	<0.5	>10000	13	<1	26	161	7.00	<0.5	6.60
GMC	2149	3	50	52	2		2149	0.00	<0.5	>10000	22	<1	21	278	9.00	<0.5	6.30
GMC	2150	3	52	54	2		2150	0.00	<0.5	4170	12	<1	18	70	7.00	<0.5	6.80
GMC	2151	3	54	56	2		2151	0.00	<0.5	6600	7	<1	10	110	6.00	<0.5	1.70
GMC	2152	3	56	58	2		2152	0.00	<0.5	7120	5	<1	10	50	5.00	<0.5	<0.5
GMC	2153	3	58	60	2		2153	0.00	<0.5	7090	5	<1	10	41	7.00	<0.5	<0.5
GMC	2154	3	60	62	2		2154	0.00	0.60	>10000	11	<1	16	145	8.00	<0.5	1.70
GMC	2155	3	62	64	2		2155	0.01	<0.5	>10000	13	<1	13	58	8.00	<0.5	1.30
GMC	2156	3	64	66	2		2156	0.00	<0.5	>10000	4	<1	10	45	7.00	<0.5	<0.5
GMC	2157	3	66	68	2		2157	0.00	<0.5	>10000	7	<1	13	75	3.00	<0.5	0.50
GMC	2158	3	68	70	2		2158	0.01	<0.5	6750	8	<1	30	132	16.00	<0.5	2.70
GMC	2159	3	70	72	2		2159	0.00	1.70	>10000	20	<1	38	502	11.00	<0.5	3.30
GMC	2160	3	72	74	2		2160	0.01	2.40	1860	64	2	116	2680	45.00	<0.5	21.10
GMC	2161	3	74	76	2		2161	<0.001	<0.5	4180	4	1	23	176	6.00	<0.5	<0.5
GMC	2162	3	76	78	2		2162	0.00	<0.5	3540	5	<1	27	200	9.00	<0.5	<0.5

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2123	2	238	240	2		2.10	<5	411.00	2.77	1.10	<1	2.84	1.00	23.00	38.70	<5
GMC	2124	2	240	242	2		1.87	<5	758.00	2.07	1.30	<1	0.38	4.10	18.00	66.30	6.00
GMC	2125	2	242	243.3	1.3		1.53	<5	958.00	2.44	1.30	<1	0.22	7.20	19.00	39.50	6.00
GMC	2126	3	4.55	6	1.45		0.22	<5	162.00	0.44	<0.5	2.00	0.03	1.00	2.00	4.20	<5
GMC	2127	3	6	8	2		0.51	<5	397.00	1.02	0.60	<1	0.18	0.80	7.00	6.40	<5
GMC	2128	3	8	10	2		0.30	<5	167.00	0.56	<0.5	<1	0.45	2.70	3.00	13.60	<5
GMC	2129	3	10	12	2		0.49	<5	287.00	1.02	0.50	<1	0.86	2.00	6.00	5.40	<5
GMC	2130	3	12	14	2		0.78	<5	576.00	1.08	0.80	<1	0.02	3.30	6.00	16.90	<5
GMC	2131	3	14	16	2		1.15	<5	796.00	1.47	1.20	<1	0.02	4.60	10.00	14.40	<5
GMC	2132	3	16	18	2		0.57	<5	378.00	0.70	<0.5	<1	0.01	1.40	4.00	23.60	<5
GMC	2133	3	18	20	2		0.25	<5	117.00	0.33	<0.5	1.00	0.01	0.80	<1	1.90	<5
GMC	2134	3	20	22	2		0.41	<5	328.00	0.76	<0.5	<1	0.02	2.40	4.00	8.60	<5
GMC	2135	3	22	24	2		0.29	<5	232.00	0.61	<0.5	<1	0.02	1.50	3.00	1.90	<5
GMC	2136	3	24	26	2		0.18	<5	112.00	0.30	<0.5	<1	0.01	0.80	<1	3.30	<5
GMC	2137	3	26	28	2		0.33	<5	327.00	0.66	<0.5	<1	<0.01	<0.5	3.00	2.80	<5
GMC	2138	3	28	30	2		0.31	<5	263.00	0.61	<0.5	<1	<0.01	<0.5	2.00	6.70	<5
GMC	2139	3	30	32	2		0.47	<5	350.00	0.69	<0.5	<1	<0.01	1.80	3.00	3.40	<5
GMC	2140	3	32	34	2		0.23	<5	168.00	0.45	<0.5	<1	0.03	1.00	2.00	5.10	<5
GMC	2141	3	34	36	2		0.12	<5	89.80	0.25	<0.5	2.00	0.01	0.80	1.00	0.90	<5
GMC	2142	3	36	38	2		0.13	<5	84.00	0.27	<0.5	1.00	0.01	1.60	1.00	1.90	<5
GMC	2143	3	38	40	2		0.08	<5	40.70	0.12	<0.5	<1	0.13	3.00	<1	<0.5	<5
GMC	2144	3	40	42	2		0.22	<5	153.00	0.43	<0.5	1.00	0.01	1.50	2.00	6.40	<5
GMC	2145	3	42	44	2		0.29	<5	140.00	0.40	<0.5	1.00	0.03	1.70	1.00	1.70	<5
GMC	2146	3	44	46	2		0.44	<5	87.10	0.44	<0.5	<1	0.03	0.80	1.00	7.60	<5
GMC	2147	3	46	48	2		0.48	<5	196.00	0.66	<0.5	<1	0.02	2.50	1.00	2.00	<5
GMC	2148	3	48	50	2		0.45	<5	343.00	0.72	<0.5	2.00	0.01	3.00	2.00	10.30	<5
GMC	2149	3	50	52	2		0.42	<5	311.00	0.74	<0.5	<1	0.02	3.00	2.00	1.50	<5
GMC	2150	3	52	54	2		0.32	<5	437.00	0.86	0.50	<1	0.01	0.80	4.00	4.20	<5
GMC	2151	3	54	56	2		0.17	<5	141.00	0.37	<0.5	<1	0.46	2.00	2.00	3.60	<5
GMC	2152	3	56	58	2		0.08	<5	57.80	0.07	<0.5	<1	1.61	2.80	<1	0.90	<5
GMC	2153	3	58	60	2		0.06	<5	75.00	0.07	<0.5	<1	1.70	2.70	<1	1.30	<5
GMC	2154	3	60	62	2		0.19	<5	198.00	0.41	<0.5	<1	0.13	3.40	1.00	6.70	<5
GMC	2155	3	62	64	2		0.19	<5	118.00	0.30	<0.5	<1	0.89	1.50	1.00	7.50	<5
GMC	2156	3	64	66	2		0.10	<5	54.90	0.10	<0.5	2.00	0.65	2.50	<1	1.80	<5
GMC	2157	3	66	68	2		0.07	<5	80.20	0.16	<0.5	2.00	0.07	1.00	<1	3.20	<5
GMC	2158	3	68	70	2		0.18	<5	84.30	0.33	<0.5	2.00	0.09	2.20	<1	2.60	<5
GMC	2159	3	70	72	2		0.28	<5	367.00	0.69	<0.5	<1	0.46	7.20	4.00	16.00	<5
GMC	2160	3	72	74	2		1.31	<5	1,200.00	2.61	1.30	<1	3.49	40.00	9.00	57.40	<5
GMC	2161	3	74	76	2		0.16	<5	74.50	0.24	<0.5	1.00	0.06	5.50	<1	2.20	<5
GMC	2162	3	76	78	2		0.17	<5	74.80	0.24	<0.5	1.00	0.01	4.40	<1	3.10	<5

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2123	2	238	240	2		<1	0.95	14.00	22.00	1.10	71.00	0.07	113.00	82.00	2.13
GMC	2124	2	240	242	2		3.00	1.10	16.00	24.00	0.69	32.00	0.06	91.00	93.00	1.93
GMC	2125	2	242	243.3	1.3		2.00	1.17	19.00	23.00	0.56	33.00	0.02	174.00	97.00	1.49
GMC	2126	3	4.55	6	1.45		4.00	0.12	2.00	2.00	0.02	3.00	0.02	130.00	11.00	0.07
GMC	2127	3	6	8	2		3.00	0.40	7.00	9.00	0.20	25.00	0.04	131.00	33.00	0.21
GMC	2128	3	8	10	2		5.00	0.13	3.00	4.00	0.26	41.00	0.01	64.00	13.00	0.04
GMC	2129	3	10	12	2		1.00	0.31	4.00	8.00	0.51	54.00	0.07	105.00	31.00	0.22
GMC	2130	3	12	14	2		4.00	0.51	8.00	11.00	0.10	18.00	0.08	140.00	45.00	0.40
GMC	2131	3	14	16	2		<1	0.83	11.00	16.00	0.12	26.00	0.06	100.00	69.00	0.38
GMC	2132	3	16	18	2		6.00	0.24	5.00	7.00	0.06	16.00	0.02	105.00	22.00	0.13
GMC	2133	3	18	20	2		19.00	0.05	<2	2.00	0.02	10.00	0.01	48.00	<10	0.03
GMC	2134	3	20	22	2		1.00	0.32	4.00	5.00	0.05	12.00	0.04	147.00	25.00	0.21
GMC	2135	3	22	24	2		2.00	0.16	3.00	4.00	0.04	10.00	0.03	63.00	15.00	0.08
GMC	2136	3	24	26	2		11.00	0.06	<2	2.00	0.01	3.00	0.02	113.00	<10	0.04
GMC	2137	3	26	28	2		1.00	0.26	4.00	4.00	0.02	6.00	0.04	51.00	20.00	0.19
GMC	2138	3	28	30	2		3.00	0.15	3.00	4.00	0.02	5.00	0.02	74.00	14.00	0.08
GMC	2139	3	30	32	2		10.00	0.21	4.00	5.00	0.03	13.00	0.03	100.00	19.00	0.05
GMC	2140	3	32	34	2		2.00	0.12	2.00	2.00	0.03	4.00	0.02	149.00	11.00	0.09
GMC	2141	3	34	36	2		3.00	0.07	<2	1.00	0.02	2.00	<0.01	45.00	<10	0.04
GMC	2142	3	36	38	2		4.00	0.06	<2	5.00	0.02	11.00	<0.01	75.00	<10	0.03
GMC	2143	3	38	40	2		5.00	0.02	<2	<1	0.08	9.00	<0.01	54.00	<10	0.04
GMC	2144	3	40	42	2		6.00	0.09	2.00	2.00	0.03	6.00	0.01	78.00	<10	0.08
GMC	2145	3	42	44	2		11.00	0.06	<2	2.00	0.05	10.00	<0.01	98.00	<10	0.03
GMC	2146	3	44	46	2		<1	0.10	<2	2.00	0.04	3.00	0.04	105.00	<10	0.24
GMC	2147	3	46	48	2		11.00	0.13	<2	4.00	0.04	13.00	0.03	65.00	13.00	0.06
GMC	2148	3	48	50	2		6.00	0.18	4.00	6.00	0.04	8.00	0.03	104.00	19.00	0.09
GMC	2149	3	50	52	2		9.00	0.20	3.00	4.00	0.04	14.00	0.02	86.00	20.00	0.07
GMC	2150	3	52	54	2		4.00	0.30	6.00	6.00	0.04	4.00	0.07	114.00	27.00	0.13
GMC	2151	3	54	56	2		4.00	0.09	<2	2.00	0.22	9.00	0.05	418.00	<10	0.06
GMC	2152	3	56	58	2		4.00	0.01	<2	<1	0.83	16.00	0.01	41.00	<10	0.05
GMC	2153	3	58	60	2		6.00	0.01	<2	1.00	0.86	20.00	<0.01	52.00	<10	0.04
GMC	2154	3	60	62	2		7.00	0.09	2.00	2.00	0.08	2.00	<0.01	100.00	<10	0.04
GMC	2155	3	62	64	2		9.00	0.05	2.00	1.00	0.05	5.00	0.02	3,900.00	<10	0.03
GMC	2156	3	64	66	2		6.00	0.01	<2	1.00	0.08	2.00	0.02	2,760.00	<10	0.02
GMC	2157	3	66	68	2		11.00	0.02	<2	<1	0.05	2.00	0.03	73.00	<10	0.02
GMC	2158	3	68	70	2		6.00	0.02	<2	2.00	0.04	4.00	<0.01	191.00	<10	0.03
GMC	2159	3	70	72	2		6.00	0.15	6.00	3.00	0.11	18.00	0.01	1,390.00	12.00	0.03
GMC	2160	3	72	74	2		2.00	0.35	16.00	40.00	0.23	56.00	<0.01	>10000	29.00	1.41
GMC	2161	3	74	76	2		3.00	0.02	<2	6.00	0.04	33.00	<0.01	98.00	<10	0.05
GMC	2162	3	76	78	2		5.00	0.01	<2	2.00	0.04	38.00	<0.01	70.00	<10	0.07

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2123	2	238	240	2		19.00	6.00	29.00	<5	155.00	<10	<10	<5	0.12	<5	1.00
GMC	2124	2	240	242	2		24.00	5.00	13.00	<5	26.00	<10	<10	<5	0.15	6.00	<1
GMC	2125	2	242	243.3	1.3		20.00	5.00	18.00	<5	20.00	<10	<10	<5	0.16	<5	<1
GMC	2126	3	4.55	6	1.45		2.00	<1	<10	<5	250.00	<10	<10	<5	0.02	<5	<1
GMC	2127	3	6	8	2		3.00	2.00	<10	<5	372.00	<10	<10	<5	0.06	<5	<1
GMC	2128	3	8	10	2		1.00	1.00	<10	<5	548.00	<10	<10	<5	0.02	<5	<1
GMC	2129	3	10	12	2		3.00	2.00	<10	<5	584.00	<10	<10	<5	0.04	<5	<1
GMC	2130	3	12	14	2		5.00	2.00	<10	<5	326.00	<10	<10	<5	0.07	<5	<1
GMC	2131	3	14	16	2		6.00	3.00	<10	<5	296.00	<10	<10	<5	0.11	<5	<1
GMC	2132	3	16	18	2		3.00	1.00	<10	<5	224.00	<10	<10	<5	0.05	<5	<1
GMC	2133	3	18	20	2		2.00	<1	<10	<5	107.00	<10	<10	<5	0.01	<5	<1
GMC	2134	3	20	22	2		2.00	1.00	<10	<5	501.00	<10	<10	<5	0.04	<5	<1
GMC	2135	3	22	24	2		<1	1.00	<10	<5	360.00	<10	<10	<5	0.02	<5	<1
GMC	2136	3	24	26	2		1.00	<1	<10	<5	191.00	<10	<10	<5	0.01	<5	<1
GMC	2137	3	26	28	2		3.00	<1	<10	<5	378.00	<10	<10	<5	0.03	<5	<1
GMC	2138	3	28	30	2		1.00	<1	<10	<5	198.00	<10	<10	<5	0.03	<5	<1
GMC	2139	3	30	32	2		<1	<1	<10	<5	164.00	<10	<10	<5	0.04	<5	<1
GMC	2140	3	32	34	2		1.00	<1	<10	<5	256.00	<10	<10	<5	0.02	<5	<1
GMC	2141	3	34	36	2		<1	<1	<10	<5	243.00	<10	<10	<5	0.01	<5	<1
GMC	2142	3	36	38	2		1.00	<1	<10	<5	155.00	<10	<10	<5	0.01	<5	<1
GMC	2143	3	38	40	2		<1	<1	<10	<5	205.00	<10	<10	<5	<0.01	<5	<1
GMC	2144	3	40	42	2		<1	<1	<10	<5	258.00	<10	<10	<5	0.02	<5	<1
GMC	2145	3	42	44	2		<1	<1	<10	<5	150.00	<10	<10	<5	0.01	<5	<1
GMC	2146	3	44	46	2		1.00	<1	<10	<5	566.00	<10	<10	<5	0.02	<5	<1
GMC	2147	3	46	48	2		2.00	1.00	<10	<5	171.00	<10	<10	<5	0.02	<5	<1
GMC	2148	3	48	50	2		<1	<1	<10	<5	161.00	<10	<10	<5	0.03	<5	<1
GMC	2149	3	50	52	2		2.00	<1	<10	<5	131.00	<10	<10	<5	0.03	<5	<1
GMC	2150	3	52	54	2		3.00	1.00	<10	<5	441.00	<10	<10	<5	0.04	<5	<1
GMC	2151	3	54	56	2		2.00	<1	<10	<5	434.00	<10	<10	<5	0.01	<5	<1
GMC	2152	3	56	58	2		<1	<1	<10	<5	388.00	<10	<10	<5	<0.01	<5	<1
GMC	2153	3	58	60	2		2.00	<1	<10	<5	337.00	<10	<10	<5	<0.01	<5	<1
GMC	2154	3	60	62	2		1.00	<1	<10	<5	281.00	<10	<10	<5	0.02	<5	<1
GMC	2155	3	62	64	2		4.00	<1	<10	<5	376.00	<10	<10	<5	0.01	<5	<1
GMC	2156	3	64	66	2		2.00	<1	<10	<5	378.00	<10	<10	<5	<0.01	<5	<1
GMC	2157	3	66	68	2		2.00	<1	<10	<5	515.00	<10	<10	<5	<0.01	<5	<1
GMC	2158	3	68	70	2		1.00	<1	<10	<5	229.00	<10	<10	<5	<0.01	<5	<1
GMC	2159	3	70	72	2		1.00	1.00	<10	<5	612.00	<10	<10	<5	0.03	<5	<1
GMC	2160	3	72	74	2		10.00	5.00	47.00	<5	357.00	<10	<10	<5	0.10	<5	2.00
GMC	2161	3	74	76	2		<1	<1	<10	<5	151.00	<10	<10	<5	<0.01	<5	<1
GMC	2162	3	76	78	2		2.00	<1	<10	<5	201.00	<10	<10	<5	<0.01	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2123	2	238	240	2		11.00	38.00
GMC	2124	2	240	242	2		10.00	41.00
GMC	2125	2	242	243.3	1.3		10.00	41.00
GMC	2126	3	4.55	6	1.45		2.00	7.00
GMC	2127	3	6	8	2		3.00	17.00
GMC	2128	3	8	10	2		4.00	9.00
GMC	2129	3	10	12	2		4.00	14.00
GMC	2130	3	12	14	2		4.00	18.00
GMC	2131	3	14	16	2		5.00	29.00
GMC	2132	3	16	18	2		3.00	16.00
GMC	2133	3	18	20	2		1.00	<5
GMC	2134	3	20	22	2		3.00	12.00
GMC	2135	3	22	24	2		3.00	7.00
GMC	2136	3	24	26	2		1.00	<5
GMC	2137	3	26	28	2		2.00	9.00
GMC	2138	3	28	30	2		2.00	10.00
GMC	2139	3	30	32	2		3.00	10.00
GMC	2140	3	32	34	2		2.00	6.00
GMC	2141	3	34	36	2		<1	<5
GMC	2142	3	36	38	2		1.00	10.00
GMC	2143	3	38	40	2		1.00	10.00
GMC	2144	3	40	42	2		2.00	14.00
GMC	2145	3	42	44	2		2.00	7.00
GMC	2146	3	44	46	2		2.00	<5
GMC	2147	3	46	48	2		3.00	10.00
GMC	2148	3	48	50	2		2.00	12.00
GMC	2149	3	50	52	2		2.00	11.00
GMC	2150	3	52	54	2		2.00	15.00
GMC	2151	3	54	56	2		4.00	<5
GMC	2152	3	56	58	2		2.00	<5
GMC	2153	3	58	60	2		1.00	<5
GMC	2154	3	60	62	2		2.00	10.00
GMC	2155	3	62	64	2		7.00	<5
GMC	2156	3	64	66	2		3.00	<5
GMC	2157	3	66	68	2		1.00	<5
GMC	2158	3	68	70	2		3.00	<5
GMC	2159	3	70	72	2		5.00	14.00
GMC	2160	3	72	74	2		24.00	22.00
GMC	2161	3	74	76	2		3.00	6.00
GMC	2162	3	76	78	2		2.00	6.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2163	3	78	80	2		2163	0.00	<0.5	9080	3	1	25	406	5.00	<0.5	<0.5
GMC	2164	3	80	82	2		2164	0.01	<0.5	2720	7	<1	72	170	8.00	<0.5	0.90
GMC	2165	3	82	84	2		2165	0.00	<0.5	3830	4	1	46	657	6.00	<0.5	<0.5
GMC	2166	3	84	86	2		2166	0.00	0.70	>10000	2	<1	12	125	5.00	<0.5	<0.5
GMC	2167	3	86	88	2		2167	0.00	<0.5	>10000	2	1	10	31	1.00	<0.5	<0.5
GMC	2168	3	88	90	2		2168	0.00	<0.5	>10000	<0.5	1	7	52	5.00	<0.5	<0.5
GMC	2169	3	90	92	2		2169	0.00	<0.5	>10000	1	1	13	117	5.00	<0.5	<0.5
GMC	2170	3	92	94	2		2170	0.01	2.60	1910	86	1	127	3870	6.00	<0.5	34.00
GMC	2171	3	94	96	2		2171	0.01	3.80	1030	86	<1	110	2280	13.00	2.90	36.30
GMC	2172	3	96	98	2		2172	0.01	3.50	>10000	91	3	80	1590	8.00	<0.5	14.30
GMC	2173	3	98	100	2		2173	0.01	3.80	3000	81	2	112	2450	12.00	<0.5	25.90
GMC	2174	3	100	102	2		2174	0.00	2.70	1790	80	1	105	3240	16.00	<0.5	20.10
GMC	2175	3	102	104	2		2175	0.01	2.20	2250	93	2	115	3510	48.00	<0.5	26.00
GMC	2176	3	104	106	2		2176	0.01	3.00	438	102	5	119	4740	117.00	3.30	28.90
GMC	2177	3	106	108	2		2177	0.00	4.40	1050	95	4	98	1200	109.00	1.90	20.80
GMC	2178	3	108	110	2		2178	0.01	6.50	3480	116	2	108	2510	187.00	<0.5	19.10
GMC	2179	3	110	112	2		2179	0.00	2.30	7800	72	<1	105	3560	57.00	<0.5	26.60
GMC	2180	3	112	114	2		2180	0.01	2.80	1420	94	3	118	4440	16.00	<0.5	30.80
GMC	2181	3	114	116	2		2181	0.01	1.20	2510	47	3	107	1590	5.00	<0.5	34.90
GMC	2182				0	Standard	2182	0.09	4.20	239	6970	37	15	94	3.00	8.40	98.90
GMC	2183	3	116	118	2		2183	0.00	1.50	2860	125	4	135	2680	4.00	<0.5	43.30
GMC	2184	3	118	120	2		2184	0.02	2.30	671	60	2	107	2710	11.00	2.30	35.60
GMC	2185	3	120	122	2		2185	0.01	3.00	883	33	<1	83	948	6.00	0.60	26.60
GMC	2186	3	122	124	2		2186	0.00	4.40	636	50	4	169	1080	14.00	4.00	52.40
GMC	2187	3	124	126	2		2187	0.01	1.90	1220	42	2	93	2220	8.00	0.70	29.00
GMC	2188	3	126	128	2		2188	0.01	3.40	1460	59	3	82	955	8.00	<0.5	20.50
GMC	2189	3	128	130	2		2189	0.01	3.50	492	39	6	115	1010	7.00	2.80	40.70
GMC	2190	3	130	132	2		2190	0.01	4.20	1040	59	<1	101	2980	6.00	0.60	39.00
GMC	2191	3	132	134	2		2191	0.01	2.40	1810	49	2	99	2050	7.00	<0.5	35.50
GMC	2192	3	134	136	2		2192	0.01	3.00	7490	96	<1	97	1800	10.00	<0.5	33.00
GMC	2193	3	136	138	2		2193	0.01	1.60	>10000	183	6	82	7000	8.00	<0.5	26.70
GMC	2194	3	138	140	2		2194	0.01	4.70	7110	98	2	108	2400	9.00	<0.5	37.70
GMC	2195	3	140	142	2		2195	0.01	5.10	6550	53	3	99	1350	8.00	<0.5	20.00
GMC	2196	3	142	144	2		2196	0.00	2.80	>10000	73	5	70	1260	14.00	<0.5	13.90
GMC	2197	3	144	146	2		2197	0.01	3.30	>10000	55	3	85	1790	18.00	<0.5	21.00
GMC	2198	3	146	148	2		2198	0.01	5.10	2710	81	10	116	637	32.00	<0.5	35.10
GMC	2199	3	148	150	2		2199	0.01	6.70	2040	95	5	124	457	42.00	<0.5	37.20
GMC	2200	3	150	152	2		2200	0.01	4.60	1840	61	1	111	1610	42.00	<0.5	33.40
GMC	2201	3	152	154	2		2201	0.01	4.60	3680	110	4	106	1370	24.00	<0.5	26.30
GMC	2202	3	154	156	2		2202	0.01	4.60	2260	146	4	114	2490	16.00	<0.5	29.30

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2163	3	78	80	2		0.31	<5	48.00	0.14	<0.5	2.00	0.55	4.20	<1	1.00	<5
GMC	2164	3	80	82	2		0.13	<5	91.80	0.57	<0.5	2.00	0.03	18.00	1.00	4.40	<5
GMC	2165	3	82	84	2		0.48	<5	104.00	0.38	<0.5	2.00	0.57	11.10	1.00	2.40	<5
GMC	2166	3	84	86	2		0.09	<5	71.70	0.10	<0.5	<1	0.61	1.00	<1	2.50	<5
GMC	2167	3	86	88	2		0.03	<5	33.30	0.05	<0.5	4.00	0.23	1.50	<1	0.60	<5
GMC	2168	3	88	90	2		0.02	<5	15.70	0.02	<0.5	<1	0.43	1.20	<1	0.70	<5
GMC	2169	3	90	92	2		0.02	<5	25.50	0.01	<0.5	<1	1.30	1.30	<1	1.20	<5
GMC	2170	3	92	94	2		1.30	<5	1,840.00	2.20	1.40	<1	1.80	56.10	8.00	89.40	<5
GMC	2171	3	94	96	2		1.61	<5	1,390.00	2.26	1.20	<1	2.16	34.70	6.00	48.10	<5
GMC	2172	3	96	98	2		0.82	<5	1,270.00	1.63	1.00	<1	2.84	23.70	14.00	99.50	<5
GMC	2173	3	98	100	2		1.16	<5	1,660.00	1.96	1.00	<1	1.54	35.60	12.00	46.90	<5
GMC	2174	3	100	102	2		0.89	<5	1,740.00	1.76	0.90	1.00	2.41	46.50	10.00	79.20	<5
GMC	2175	3	102	104	2		1.07	<5	1,700.00	1.53	0.90	<1	0.76	49.40	7.00	44.70	<5
GMC	2176	3	104	106	2		1.09	<5	1,800.00	1.10	1.10	<1	0.13	65.70	5.00	114.00	<5
GMC	2177	3	106	108	2		0.98	<5	1,700.00	1.73	1.00	<1	1.76	18.70	11.00	69.90	<5
GMC	2178	3	108	110	2		1.05	<5	1,600.00	2.07	1.10	<1	3.26	39.70	13.00	115.00	<5
GMC	2179	3	110	112	2		0.88	<5	1,850.00	1.87	1.00	<1	1.02	55.40	14.00	34.20	<5
GMC	2180	3	112	114	2		1.29	<5	1,870.00	1.26	1.00	<1	0.33	63.50	6.00	82.00	<5
GMC	2181	3	114	116	2		0.85	<5	1,830.00	0.96	0.90	<1	0.11	22.60	6.00	42.90	<5
GMC	2182				0	Standard	3.47	<5	64.00	3.78	0.60	4.00	2.57	1.20	33.00	33.80	14.00
GMC	2183	3	116	118	2		1.00	5.00	2,160.00	1.13	1.10	<1	0.12	38.50	8.00	114.00	<5
GMC	2184	3	118	120	2		2.10	<5	2,190.00	1.78	1.50	<1	0.08	39.00	8.00	50.10	<5
GMC	2185	3	120	122	2		1.90	<5	1,360.00	1.35	1.00	<1	0.11	13.10	6.00	141.00	<5
GMC	2186	3	122	124	2		2.60	<5	1,230.00	1.27	0.90	<1	0.41	16.00	5.00	93.50	<5
GMC	2187	3	124	126	2		1.28	<5	1,330.00	1.25	0.90	<1	0.18	31.60	7.00	65.00	<5
GMC	2188	3	126	128	2		1.07	<5	1,290.00	1.22	1.10	<1	0.07	13.30	5.00	131.00	<5
GMC	2189	3	128	130	2		2.03	<5	1,270.00	1.24	1.00	<1	0.10	14.90	4.00	49.50	<5
GMC	2190	3	130	132	2		2.46	<5	1,600.00	1.92	1.00	<1	1.44	47.20	5.00	65.60	<5
GMC	2191	3	132	134	2		1.40	<5	1,600.00	1.45	0.90	<1	0.89	30.70	8.00	130.00	<5
GMC	2192	3	134	136	2		1.74	<5	2,110.00	2.17	1.40	<1	1.32	28.00	14.00	62.50	<5
GMC	2193	3	136	138	2		1.02	<5	1,490.00	1.24	0.80	<1	1.84	113.00	11.00	126.00	<5
GMC	2194	3	138	140	2		2.09	<5	1,950.00	2.18	1.20	<1	3.12	36.00	12.00	101.00	<5
GMC	2195	3	140	142	2		1.23	<5	1,480.00	2.03	1.10	<1	2.00	20.70	17.00	183.00	<5
GMC	2196	3	142	144	2		0.67	<5	1,020.00	1.32	0.70	<1	2.83	21.30	11.00	49.50	<5
GMC	2197	3	144	146	2		0.68	<5	1,310.00	1.32	0.80	<1	2.12	31.60	10.00	118.00	<5
GMC	2198	3	146	148	2		1.33	<5	1,470.00	1.90	1.10	<1	1.53	10.60	9.00	55.40	<5
GMC	2199	3	148	150	2		1.33	<5	1,920.00	3.06	1.60	<1	3.17	7.60	16.00	118.00	<5
GMC	2200	3	150	152	2		1.16	<5	1,590.00	2.34	1.30	1.00	2.21	26.80	11.00	112.00	<5
GMC	2201	3	152	154	2		1.01	<5	1,720.00	1.85	1.10	<1	2.32	22.80	14.00	55.80	<5
GMC	2202	3	154	156	2		1.05	<5	1,830.00	2.33	1.40	<1	2.53	46.00	14.00	142.00	<5

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2163	3	78	80	2		4.00	<0.01	<2	2.00	0.12	150.00	<0.01	67.00	<10	0.03
GMC	2164	3	80	82	2		5.00	0.03	<2	16.00	0.02	5.00	<0.01	164.00	<10	0.10
GMC	2165	3	82	84	2		<1	<0.01	<2	5.00	0.21	224.00	<0.01	815.00	<10	0.07
GMC	2166	3	84	86	2		7.00	<0.01	<2	4.00	0.33	30.00	<0.01	256.00	<10	0.02
GMC	2167	3	86	88	2		12.00	<0.01	<2	1.00	0.25	8.00	<0.01	34.00	<10	0.01
GMC	2168	3	88	90	2		14.00	<0.01	<2	<1	0.48	13.00	<0.01	21.00	<10	0.02
GMC	2169	3	90	92	2		36.00	<0.01	<2	<1	1.19	28.00	<0.01	40.00	<10	0.01
GMC	2170	3	92	94	2		3.00	0.58	21.00	15.00	0.20	68.00	0.05	6,360.00	51.00	0.69
GMC	2171	3	94	96	2		<1	0.71	16.00	15.00	0.17	63.00	0.07	6,080.00	59.00	1.14
GMC	2172	3	96	98	2		10.00	0.43	21.00	20.00	0.43	49.00	0.04	8,830.00	38.00	0.07
GMC	2173	3	98	100	2		3.00	0.49	22.00	15.00	0.30	66.00	0.02	4,110.00	41.00	0.17
GMC	2174	3	100	102	2		1.00	0.33	22.00	18.00	0.23	82.00	0.01	2,700.00	31.00	0.33
GMC	2175	3	102	104	2		3.00	0.54	20.00	27.00	0.24	61.00	0.01	428.00	43.00	0.67
GMC	2176	3	104	106	2		<1	0.62	20.00	50.00	0.18	54.00	<0.01	160.00	53.00	1.17
GMC	2177	3	106	108	2		3.00	0.44	23.00	54.00	0.71	86.00	<0.01	3,730.00	44.00	0.89
GMC	2178	3	108	110	2		2.00	0.71	23.00	32.00	0.76	65.00	0.03	>10000	68.00	0.21
GMC	2179	3	110	112	2		6.00	0.66	26.00	26.00	0.72	56.00	0.09	1,560.00	65.00	0.09
GMC	2180	3	112	114	2		<1	0.87	21.00	18.00	0.37	54.00	0.06	289.00	67.00	0.75
GMC	2181	3	114	116	2		7.00	0.38	21.00	12.00	0.14	36.00	0.01	96.00	32.00	0.30
GMC	2182				0	Standard	1.00	2.87	16.00	14.00	0.61	336.00	1.05	480.00	161.00	2.84
GMC	2183	3	116	118	2		5.00	0.45	25.00	15.00	0.22	41.00	0.02	113.00	39.00	0.28
GMC	2184	3	118	120	2		3.00	1.27	25.00	32.00	0.35	64.00	0.09	149.00	102.00	1.47
GMC	2185	3	120	122	2		2.00	0.85	16.00	28.00	0.40	47.00	0.07	87.00	68.00	1.29
GMC	2186	3	122	124	2		<1	0.75	14.00	16.00	0.26	37.00	0.09	1,310.00	53.00	2.38
GMC	2187	3	124	126	2		4.00	0.89	16.00	20.00	0.30	50.00	0.14	521.00	60.00	0.75
GMC	2188	3	126	128	2		<1	0.73	15.00	16.00	0.23	33.00	0.10	81.00	56.00	0.64
GMC	2189	3	128	130	2		<1	0.73	14.00	18.00	0.26	39.00	0.11	75.00	56.00	1.72
GMC	2190	3	130	132	2		3.00	0.74	18.00	16.00	0.31	68.00	0.04	5,500.00	57.00	2.09
GMC	2191	3	132	134	2		<1	0.25	19.00	13.00	0.28	49.00	<0.01	3,230.00	22.00	0.38
GMC	2192	3	134	136	2		5.00	0.66	27.00	16.00	0.57	62.00	0.02	4,980.00	51.00	0.53
GMC	2193	3	136	138	2		6.00	0.22	22.00	9.00	0.43	110.00	0.01	5,370.00	19.00	0.18
GMC	2194	3	138	140	2		5.00	0.61	24.00	28.00	0.64	66.00	0.03	>10000	50.00	0.85
GMC	2195	3	140	142	2		4.00	0.73	23.00	31.00	0.39	60.00	0.03	6,900.00	56.00	0.48
GMC	2196	3	142	144	2		20.00	0.30	17.00	16.00	0.52	50.00	0.01	5,590.00	25.00	0.12
GMC	2197	3	144	146	2		10.00	0.23	20.00	22.00	0.41	48.00	<0.01	3,890.00	22.00	0.07
GMC	2198	3	146	148	2		<1	0.22	18.00	36.00	0.38	37.00	<0.01	6,540.00	22.00	0.45
GMC	2199	3	148	150	2		<1	0.39	26.00	46.00	0.56	42.00	<0.01	>10000	35.00	0.78
GMC	2200	3	150	152	2		<1	0.37	21.00	41.00	0.49	54.00	<0.01	9,160.00	34.00	1.05
GMC	2201	3	152	154	2		3.00	0.34	24.00	22.00	0.70	57.00	<0.01	6,030.00	36.00	0.25
GMC	2202	3	154	156	2		<1	0.50	25.00	26.00	0.46	69.00	<0.01	9,000.00	46.00	0.80

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2163	3	78	80	2		<1	<1	<10	<5	171.00	<10	<10	<5	<0.01	<5	<1
GMC	2164	3	80	82	2		3.00	<1	<10	<5	127.00	<10	<10	<5	<0.01	<5	<1
GMC	2165	3	82	84	2		1.00	<1	<10	<5	186.00	<10	<10	<5	<0.01	<5	1.00
GMC	2166	3	84	86	2		3.00	<1	<10	<5	202.00	<10	<10	<5	<0.01	<5	<1
GMC	2167	3	86	88	2		<1	<1	<10	<5	298.00	<10	<10	<5	<0.01	<5	<1
GMC	2168	3	88	90	2		<1	<1	<10	<5	726.00	<10	<10	<5	<0.01	<5	1.00
GMC	2169	3	90	92	2		2.00	<1	<10	<5	1,540.00	<10	<10	<5	<0.01	<5	<1
GMC	2170	3	92	94	2		14.00	5.00	63.00	<5	229.00	<10	12.00	<5	0.11	<5	2.00
GMC	2171	3	94	96	2		12.00	4.00	52.00	<5	158.00	<10	<10	<5	0.11	<5	3.00
GMC	2172	3	96	98	2		12.00	4.00	45.00	<5	524.00	<10	<10	<5	0.08	<5	2.00
GMC	2173	3	98	100	2		15.00	4.00	69.00	<5	353.00	<10	12.00	<5	0.10	<5	2.00
GMC	2174	3	100	102	2		17.00	5.00	52.00	<5	233.00	<10	<10	<5	0.08	<5	2.00
GMC	2175	3	102	104	2		17.00	4.00	60.00	<5	95.00	<10	<10	<5	0.09	<5	2.00
GMC	2176	3	104	106	2		16.00	3.00	46.00	<5	50.00	<10	<10	<5	0.10	<5	2.00
GMC	2177	3	106	108	2		16.00	4.00	56.00	<5	219.00	<10	<10	<5	0.07	<5	3.00
GMC	2178	3	108	110	2		13.00	5.00	70.00	<5	510.00	<10	<10	<5	0.09	<5	1.00
GMC	2179	3	110	112	2		18.00	4.00	58.00	<5	380.00	<10	11.00	<5	0.09	<5	2.00
GMC	2180	3	112	114	2		21.00	3.00	62.00	<5	71.00	<10	<10	<5	0.11	<5	1.00
GMC	2181	3	114	116	2		13.00	2.00	34.00	<5	26.00	<10	<10	<5	0.08	<5	2.00
GMC	2182				0	Standard	6.00	4.00	<10	<5	175.00	<10	<10	6.00	0.14	<5	1.00
GMC	2183	3	116	118	2		17.00	3.00	52.00	<5	140.00	<10	<10	<5	0.10	<5	3.00
GMC	2184	3	118	120	2		19.00	4.00	54.00	<5	20.00	<10	<10	<5	0.14	<5	2.00
GMC	2185	3	120	122	2		14.00	3.00	27.00	<5	35.00	<10	<10	<5	0.10	<5	1.00
GMC	2186	3	122	124	2		26.00	4.00	32.00	<5	64.00	<10	<10	<5	0.10	7.00	2.00
GMC	2187	3	124	126	2		15.00	3.00	37.00	<5	52.00	<10	<10	<5	0.11	<5	3.00
GMC	2188	3	126	128	2		13.00	3.00	36.00	<5	19.00	<10	<10	<5	0.10	6.00	1.00
GMC	2189	3	128	130	2		18.00	3.00	35.00	<5	18.00	<10	<10	<5	0.10	<5	2.00
GMC	2190	3	130	132	2		25.00	4.00	60.00	<5	118.00	<10	<10	<5	0.10	<5	3.00
GMC	2191	3	132	134	2		16.00	3.00	51.00	<5	249.00	<10	<10	<5	0.08	<5	1.00
GMC	2192	3	134	136	2		18.00	4.00	55.00	<5	148.00	<10	<10	<5	0.11	<5	3.00
GMC	2193	3	136	138	2		14.00	3.00	45.00	<5	311.00	<10	<10	<5	0.06	<5	<1
GMC	2194	3	138	140	2		16.00	5.00	63.00	<5	270.00	<10	10.00	<5	0.10	<5	<1
GMC	2195	3	140	142	2		10.00	4.00	51.00	<5	284.00	<10	<10	<5	0.10	<5	3.00
GMC	2196	3	142	144	2		11.00	3.00	29.00	<5	385.00	<10	<10	<5	0.06	<5	2.00
GMC	2197	3	144	146	2		15.00	3.00	31.00	<5	284.00	<10	<10	<5	0.06	<5	<1
GMC	2198	3	146	148	2		20.00	4.00	53.00	<5	151.00	<10	<10	<5	0.09	<5	2.00
GMC	2199	3	148	150	2		17.00	6.00	49.00	<5	305.00	<10	<10	<5	0.12	<5	2.00
GMC	2200	3	150	152	2		13.00	5.00	47.00	<5	194.00	<10	<10	<5	0.11	<5	1.00
GMC	2201	3	152	154	2		16.00	4.00	50.00	<5	274.00	<10	15.00	<5	0.09	<5	2.00
GMC	2202	3	154	156	2		16.00	5.00	58.00	<5	270.00	<10	<10	<5	0.11	<5	2.00

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2163	3	78	80	2		4.00	10.00
GMC	2164	3	80	82	2		4.00	7.00
GMC	2165	3	82	84	2		8.00	<5
GMC	2166	3	84	86	2		2.00	<5
GMC	2167	3	86	88	2		<1	<5
GMC	2168	3	88	90	2		<1	<5
GMC	2169	3	90	92	2		<1	<5
GMC	2170	3	92	94	2		22.00	27.00
GMC	2171	3	94	96	2		18.00	30.00
GMC	2172	3	96	98	2		22.00	19.00
GMC	2173	3	98	100	2		13.00	27.00
GMC	2174	3	100	102	2		29.00	58.00
GMC	2175	3	102	104	2		11.00	26.00
GMC	2176	3	104	106	2		6.00	34.00
GMC	2177	3	106	108	2		16.00	35.00
GMC	2178	3	108	110	2		20.00	18.00
GMC	2179	3	110	112	2		14.00	25.00
GMC	2180	3	112	114	2		7.00	29.00
GMC	2181	3	114	116	2		5.00	43.00
GMC	2182				0	Standard	6.00	9.00
GMC	2183	3	116	118	2		5.00	33.00
GMC	2184	3	118	120	2		7.00	51.00
GMC	2185	3	120	122	2		6.00	39.00
GMC	2186	3	122	124	2		8.00	26.00
GMC	2187	3	124	126	2		6.00	33.00
GMC	2188	3	126	128	2		3.00	28.00
GMC	2189	3	128	130	2		4.00	27.00
GMC	2190	3	130	132	2		10.00	23.00
GMC	2191	3	132	134	2		16.00	21.00
GMC	2192	3	134	136	2		16.00	31.00
GMC	2193	3	136	138	2		20.00	14.00
GMC	2194	3	138	140	2		24.00	17.00
GMC	2195	3	140	142	2		19.00	17.00
GMC	2196	3	142	144	2		12.00	18.00
GMC	2197	3	144	146	2		12.00	17.00
GMC	2198	3	146	148	2		14.00	24.00
GMC	2199	3	148	150	2		26.00	30.00
GMC	2200	3	150	152	2		16.00	36.00
GMC	2201	3	152	154	2		16.00	24.00
GMC	2202	3	154	156	2		20.00	21.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2203	3	156	158	2		2203	0.01	5.70	782	114	<1	123	3030	23.00	1.80	36.70
GMC	2204	3	158	160	2		2204	<0.001	3.20	2320	66	4	82	3220	12.00	<0.5	18.70
GMC	2205	3	160	161	1		2205	0.01	4.10	793	107	4	102	2340	22.00	1.20	29.00
GMC	2206				0	Standard	2206	0.08	4.00	361	6800	36	14	89	5.00	7.10	88.40
GMC	2207	4	2.62	4	1.38		2207	0.00	<0.5	6030	15	2	30	45	7.00	<0.5	9.70
GMC	2208	4	4	6	2		2208	0.00	<0.5	2950	17	3	36	184	8.00	<0.5	10.00
GMC	2209	4	6	8	2		2209	0.00	<0.5	>10000	8	<1	22	62	8.00	<0.5	4.30
GMC	2210	4	8	10	2		2210	<0.001	<0.5	5860	13	<1	26	136	4.00	<0.5	6.60
GMC	2211	4	10	12	2		2211	0.00	<0.5	5300	18	1	28	131	7.00	<0.5	11.10
GMC	2212	4	12	14	2		2212	0.00	0.50	7830	47	2	30	271	13.00	<0.5	14.60
GMC	2213	4	14	16	2		2213	0.00	<0.5	6420	55	1	46	368	19.00	<0.5	15.90
GMC	2214	4	16	18	2		2214	0.00	0.60	5620	35	2	69	411	19.00	<0.5	23.50
GMC	2215	4	18	20	2		2215	0.01	0.70	8390	54	5	169	1080	63.00	<0.5	26.20
GMC	2216	4	20	22	2		2216	0.01	0.60	9520	27	4	101	597	20.00	<0.5	24.70
GMC	2217	4	22	24	2		2217	0.01	<0.5	7990	4	2	9	26	<1	<0.5	2.40
GMC	2218	4	24	26	2		2218	0.01	4.00	>10000	2	2	17	158	3.00	<0.5	2.50
GMC	2219	4	26	28	2		2219	0.00	<0.5	>10000	1	3	10	39	4.00	<0.5	1.60
GMC	2220	4	28	30	2		2220	0.01	0.80	9860	11	3	27	192	11.00	<0.5	7.90
GMC	2221	4	30	32	2		2221	0.01	0.60	>10000	2	6	20	100	9.00	<0.5	4.50
GMC	2222	4	32	34	2		2222	0.00	<0.5	>10000	<0.5	5	12	39	6.00	<0.5	1.80
GMC	2223	4	34	36	2		2223	0.00	1.20	5050	4	3	27	167	8.00	<0.5	8.30
GMC	2224	4	36	38	2		2224	0.00	<0.5	>10000	1	1	9	63	2.00	<0.5	0.70
GMC	2225	4	38	40	2		2225	0.00	<0.5	4630	<0.5	2	8	46	<1	<0.5	0.50
GMC	2226	4	40	42	2		2226	0.00	1.00	>10000	<0.5	3	9	66	8.00	<0.5	0.90
GMC	2227	4	42	44	2		2227	0.01	0.70	>10000	<0.5	5	11	75	5.00	<0.5	1.60
GMC	2228	4	44	46	2		2228	0.00	<0.5	>10000	<0.5	7	21	136	12.00	<0.5	4.50
GMC	2229	4	46	48	2		2229	0.00	<0.5	6440	1	2	12	174	4.00	<0.5	2.80
GMC	2230	4	48	50	2		2230	0.00	<0.5	6840	2	<1	16	161	3.00	<0.5	3.20
GMC	2231	4	50	52	2		2231	0.00	<0.5	4880	4	<1	18	160	5.00	<0.5	3.60
GMC	2232	4	52	54	2		2232	0.00	<0.5	3560	11	<1	27	252	11.00	<0.5	6.10
GMC	2233	4	54	56	2		2233	0.00	<0.5	3520	10	<1	32	210	7.00	<0.5	6.80
GMC	2234	4	56	58	2		2234	0.00	<0.5	2860	12	<1	45	262	12.00	<0.5	8.80
GMC	2235	4	58	60	2		2235	0.00	2.40	2460	21	<1	48	413	3.00	<0.5	11.50
GMC	2236	4	60	62	2		2236	0.00	2.00	3430	16	<1	50	461	10.00	<0.5	10.30
GMC	2237	4	62	64	2		2237	0.00	0.70	1360	37	<1	82	653	41.00	14.10	12.80
GMC	2238	4	64	66	2		2238	<0.001	<0.5	1080	27	10	29	84	5.00	10.90	1.10
GMC	2239	4	66	68	2		2239	0.01	<0.5	673	31	11	32	102	5.00	13.70	1.10
GMC	2240	4	68	70	2		2240	0.00	<0.5	781	25	6	25	121	8.00	10.80	<0.5
GMC	2241	4	70	72	2		2241	0.00	<0.5	617	28	8	24	73	6.00	9.90	10.10
GMC	2242	4	72	74	2		2242	0.00	1.00	751	21	8	21	51	5.00	8.70	<0.5

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2203	3	156	158	2		1.46	<5	1,960.00	2.52	1.50	<1	2.68	57.20	14.00	73.40	<5
GMC	2204	3	158	160	2		0.70	<5	1,230.00	1.47	0.80	<1	2.97	59.50	15.00	124.00	<5
GMC	2205	3	160	161	1		1.37	<5	1,640.00	2.11	1.00	<1	2.64	42.20	16.00	70.60	<5
GMC	2206				0	Standard	3.41	<5	60.50	3.85	0.60	4.00	2.51	1.00	33.00	32.90	13.00
GMC	2207	4	2.62	4	1.38		0.57	<5	433.00	0.98	<0.5	<1	0.03	<0.5	6.00	32.10	<5
GMC	2208	4	4	6	2		0.61	<5	334.00	0.77	<0.5	<1	0.07	1.90	4.00	9.50	<5
GMC	2209	4	6	8	2		0.26	<5	178.00	0.57	<0.5	1.00	0.04	0.70	2.00	6.10	<5
GMC	2210	4	8	10	2		0.43	<5	212.00	0.70	<0.5	1.00	0.02	1.40	2.00	2.40	<5
GMC	2211	4	10	12	2		0.71	<5	477.00	1.02	0.60	<1	0.02	1.10	6.00	27.40	<5
GMC	2212	4	12	14	2		1.08	<5	764.00	1.97	1.10	<1	0.05	2.10	16.00	18.40	<5
GMC	2213	4	14	16	2		1.08	<5	807.00	1.70	1.00	<1	0.06	2.40	13.00	33.00	<5
GMC	2214	4	16	18	2		1.42	<5	1,080.00	2.65	1.50	<1	0.08	1.90	20.00	35.20	<5
GMC	2215	4	18	20	2		2.53	<5	845.00	4.04	1.50	<1	0.15	4.60	19.00	53.70	<5
GMC	2216	4	20	22	2		1.81	<5	943.00	3.41	1.40	<1	1.35	3.10	19.00	41.30	<5
GMC	2217	4	22	24	2		0.22	<5	71.70	0.24	<0.5	<1	4.66	<0.5	<1	70.10	<5
GMC	2218	4	24	26	2		0.27	<5	179.00	0.63	<0.5	<1	6.52	0.70	2.00	9.80	<5
GMC	2219	4	26	28	2		0.19	<5	45.50	0.12	<0.5	<1	5.51	3.10	<1	59.80	<5
GMC	2220	4	28	30	2		0.56	<5	469.00	1.28	0.60	<1	6.76	7.30	4.00	14.50	<5
GMC	2221	4	30	32	2		0.29	<5	259.00	0.66	<0.5	<1	15.40	3.10	<1	10.10	<5
GMC	2222	4	32	34	2		0.18	<5	92.90	0.21	<0.5	<1	13.10	0.50	<1	19.30	<5
GMC	2223	4	34	36	2		0.51	<5	357.00	0.74	0.70	<1	5.67	8.10	<1	15.50	<5
GMC	2224	4	36	38	2		0.11	<5	53.50	0.19	<0.5	<1	6.95	2.80	<1	4.10	<5
GMC	2225	4	38	40	2		0.12	<5	42.60	0.16	<0.5	<1	5.44	3.20	<1	3.00	<5
GMC	2226	4	40	42	2		0.14	<5	45.70	0.16	<0.5	<1	8.53	10.30	<1	19.30	<5
GMC	2227	4	42	44	2		0.16	<5	77.70	0.16	<0.5	<1	13.20	5.40	<1	9.00	<5
GMC	2228	4	44	46	2		0.27	<5	166.00	0.26	<0.5	<1	14.60	14.30	<1	45.20	<5
GMC	2229	4	46	48	2		0.24	<5	94.50	0.27	<0.5	<1	9.11	11.80	<1	5.10	<5
GMC	2230	4	48	50	2		0.27	<5	149.00	0.42	<0.5	<1	4.12	8.20	<1	7.00	<5
GMC	2231	4	50	52	2		0.26	<5	158.00	0.39	<0.5	<1	0.11	2.80	1.00	1.70	<5
GMC	2232	4	52	54	2		0.43	<5	204.00	0.55	<0.5	3.00	0.02	5.70	2.00	3.00	<5
GMC	2233	4	54	56	2		0.46	<5	291.00	0.69	<0.5	<1	0.02	3.10	3.00	2.90	<5
GMC	2234	4	56	58	2		0.67	<5	413.00	0.75	<0.5	<1	0.02	2.70	3.00	6.40	<5
GMC	2235	4	58	60	2		0.72	<5	548.00	0.95	0.60	<1	0.18	4.80	4.00	7.00	<5
GMC	2236	4	60	62	2		0.79	<5	399.00	1.62	0.60	<1	4.52	11.30	6.00	20.80	<5
GMC	2237	4	62	64	2		3.48	<5	405.00	1.99	1.40	<1	0.26	7.80	11.00	29.20	11.00
GMC	2238	4	64	66	2		2.75	<5	79.10	3.29	1.80	<1	0.08	<0.5	31.00	70.20	17.00
GMC	2239	4	66	68	2		3.08	<5	79.50	3.10	1.80	<1	0.08	<0.5	27.00	64.20	18.00
GMC	2240	4	68	70	2		2.18	<5	62.20	2.21	1.50	<1	0.07	<0.5	27.00	60.20	15.00
GMC	2241	4	70	72	2		2.41	<5	57.70	2.28	1.30	<1	0.32	<0.5	24.00	47.90	12.00
GMC	2242	4	72	74	2		2.17	<5	52.40	2.09	1.20	<1	0.06	<0.5	21.00	47.10	11.00

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2203	3	156	158	2		1.00	0.38	25.00	22.00	0.39	83.00	<0.01	>10000	36.00	1.43
GMC	2204	3	158	160	2		5.00	0.22	21.00	16.00	0.18	93.00	0.01	>10000	20.00	0.78
GMC	2205	3	160	161	1		3.00	0.29	24.00	22.00	0.23	66.00	0.01	>10000	27.00	1.39
GMC	2206				0	Standard	3.00	2.75	15.00	14.00	0.59	335.00	1.00	502.00	158.00	2.76
GMC	2207	4	2.62	4	1.38		<1	0.29	7.00	8.00	0.10	21.00	0.02	136.00	25.00	0.15
GMC	2208	4	4	6	2		3.00	0.25	5.00	5.00	0.08	24.00	0.02	114.00	18.00	0.12
GMC	2209	4	6	8	2		6.00	0.13	2.00	2.00	0.06	15.00	<0.01	69.00	10.00	0.03
GMC	2210	4	8	10	2		9.00	0.17	3.00	3.00	0.04	15.00	<0.01	63.00	12.00	0.05
GMC	2211	4	10	12	2		6.00	0.38	7.00	10.00	0.11	26.00	0.03	94.00	33.00	0.10
GMC	2212	4	12	14	2		4.00	1.03	15.00	19.00	0.24	41.00	0.09	148.00	87.00	0.05
GMC	2213	4	14	16	2		7.00	0.73	14.00	16.00	0.19	21.00	0.07	208.00	64.00	0.07
GMC	2214	4	16	18	2		3.00	1.27	19.00	27.00	0.35	19.00	0.08	256.00	114.00	0.13
GMC	2215	4	18	20	2		5.00	1.27	16.00	27.00	0.36	51.00	0.06	482.00	114.00	0.11
GMC	2216	4	20	22	2		7.00	1.30	17.00	25.00	0.88	88.00	0.06	751.00	115.00	0.10
GMC	2217	4	22	24	2		5.00	0.06	<2	4.00	2.08	246.00	<0.01	81.00	<10	0.15
GMC	2218	4	24	26	2		9.00	0.16	4.00	7.00	3.13	330.00	<0.01	70.00	13.00	0.12
GMC	2219	4	26	28	2		8.00	0.02	<2	4.00	2.65	287.00	<0.01	124.00	<10	0.11
GMC	2220	4	28	30	2		9.00	0.40	7.00	12.00	3.61	360.00	0.02	318.00	41.00	0.08
GMC	2221	4	30	32	2		5.00	0.23	5.00	9.00	8.23	940.00	0.02	223.00	15.00	0.13
GMC	2222	4	32	34	2		10.00	0.07	2.00	8.00	6.76	673.00	0.01	72.00	<10	0.12
GMC	2223	4	34	36	2		<1	0.19	4.00	13.00	3.01	339.00	<0.01	79.00	18.00	0.30
GMC	2224	4	36	38	2		5.00	0.05	<2	2.00	3.43	391.00	<0.01	140.00	<10	0.10
GMC	2225	4	38	40	2		4.00	0.03	<2	2.00	2.74	329.00	<0.01	46.00	<10	0.22
GMC	2226	4	40	42	2		8.00	0.04	<2	3.00	4.60	412.00	<0.01	88.00	<10	0.17
GMC	2227	4	42	44	2		3.00	0.05	2.00	7.00	7.29	542.00	0.01	65.00	<10	0.17
GMC	2228	4	44	46	2		8.00	0.09	5.00	11.00	8.03	506.00	0.01	268.00	<10	0.20
GMC	2229	4	46	48	2		5.00	0.08	2.00	5.00	4.85	395.00	0.02	117.00	<10	0.24
GMC	2230	4	48	50	2		4.00	0.07	<2	2.00	2.21	225.00	0.03	87.00	<10	0.11
GMC	2231	4	50	52	2		3.00	0.07	2.00	2.00	0.07	12.00	<0.01	32.00	<10	0.16
GMC	2232	4	52	54	2		2.00	0.11	3.00	3.00	0.05	7.00	<0.01	59.00	<10	0.11
GMC	2233	4	54	56	2		2.00	0.21	4.00	3.00	0.04	14.00	<0.01	74.00	15.00	0.22
GMC	2234	4	56	58	2		2.00	0.31	5.00	5.00	0.11	17.00	<0.01	96.00	26.00	0.26
GMC	2235	4	58	60	2		3.00	0.45	6.00	7.00	0.20	38.00	0.05	107.00	39.00	0.41
GMC	2236	4	60	62	2		2.00	0.46	5.00	7.00	2.37	210.00	0.06	131.00	40.00	0.41
GMC	2237	4	62	64	2		2.00	1.86	7.00	28.00	0.52	115.00	0.20	269.00	144.00	3.58
GMC	2238	4	64	66	2		2.00	2.92	13.00	18.00	0.59	46.00	0.30	260.00	243.00	2.54
GMC	2239	4	66	68	2		<1	3.13	10.00	17.00	0.58	50.00	0.09	271.00	273.00	2.75
GMC	2240	4	68	70	2		<1	2.76	10.00	15.00	0.52	65.00	0.05	208.00	226.00	1.60
GMC	2241	4	70	72	2		2.00	2.32	9.00	15.00	0.61	147.00	0.16	220.00	184.00	2.07
GMC	2242	4	72	74	2		<1	2.04	8.00	11.00	0.38	37.00	0.09	163.00	159.00	1.84

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2203	3	156	158	2		27.00	5.00	63.00	<5	219.00	<10	<10	<5	0.11	<5	4.00
GMC	2204	3	158	160	2		10.00	3.00	38.00	<5	248.00	<10	<10	<5	0.07	<5	2.00
GMC	2205	3	160	161	1		24.00	5.00	41.00	<5	186.00	<10	<10	<5	0.10	<5	2.00
GMC	2206				0	Standard	7.00	4.00	13.00	<5	179.00	<10	<10	<5	0.14	<5	2.00
GMC	2207	4	2.62	4	1.38		4.00	2.00	<10	<5	405.00	<10	<10	<5	0.05	<5	<1
GMC	2208	4	4	6	2		3.00	1.00	<10	<5	320.00	<10	<10	<5	0.04	<5	<1
GMC	2209	4	6	8	2		3.00	<1	<10	<5	78.00	<10	<10	<5	0.02	<5	<1
GMC	2210	4	8	10	2		4.00	<1	<10	<5	164.00	<10	<10	<5	0.03	<5	<1
GMC	2211	4	10	12	2		6.00	1.00	<10	<5	271.00	<10	<10	<5	0.06	<5	<1
GMC	2212	4	12	14	2		6.00	3.00	<10	<5	421.00	<10	<10	<5	0.10	<5	<1
GMC	2213	4	14	16	2		6.00	3.00	<10	<5	455.00	<10	<10	<5	0.11	<5	2.00
GMC	2214	4	16	18	2		7.00	6.00	<10	<5	394.00	<10	<10	<5	0.16	5.00	<1
GMC	2215	4	18	20	2		10.00	7.00	<10	<5	414.00	<10	<10	<5	0.13	<5	<1
GMC	2216	4	20	22	2		4.00	6.00	12.00	<5	424.00	<10	<10	<5	0.13	<5	2.00
GMC	2217	4	22	24	2		2.00	<1	16.00	<5	271.00	<10	<10	<5	<0.01	<5	2.00
GMC	2218	4	24	26	2		<1	<1	10.00	<5	370.00	<10	<10	<5	0.01	<5	2.00
GMC	2219	4	26	28	2		1.00	<1	18.00	<5	321.00	<10	<10	<5	<0.01	<5	<1
GMC	2220	4	28	30	2		3.00	2.00	20.00	<5	236.00	<10	<10	<5	0.04	<5	1.00
GMC	2221	4	30	32	2		<1	1.00	21.00	<5	595.00	<10	<10	<5	0.02	<5	1.00
GMC	2222	4	32	34	2		1.00	<1	16.00	<5	922.00	<10	<10	<5	<0.01	<5	1.00
GMC	2223	4	34	36	2		<1	1.00	14.00	<5	136.00	<10	<10	<5	0.02	<5	1.00
GMC	2224	4	36	38	2		1.00	<1	22.00	<5	96.00	<10	<10	<5	<0.01	<5	1.00
GMC	2225	4	38	40	2		<1	<1	14.00	<5	65.00	<10	<10	<5	<0.01	<5	<1
GMC	2226	4	40	42	2		<1	<1	29.00	<5	548.00	<10	<10	<5	<0.01	<5	2.00
GMC	2227	4	42	44	2		<1	<1	18.00	<5	877.00	<10	<10	<5	<0.01	<5	<1
GMC	2228	4	44	46	2		3.00	<1	32.00	<5	1,000.00	<10	<10	6.00	<0.01	<5	6.00
GMC	2229	4	46	48	2		1.00	<1	18.00	<5	580.00	<10	<10	<5	<0.01	<5	2.00
GMC	2230	4	48	50	2		<1	<1	11.00	<5	61.00	<10	<10	<5	0.01	<5	<1
GMC	2231	4	50	52	2		2.00	<1	<10	<5	160.00	<10	<10	<5	0.02	<5	<1
GMC	2232	4	52	54	2		3.00	<1	<10	<5	203.00	<10	<10	<5	0.02	<5	<1
GMC	2233	4	54	56	2		1.00	<1	<10	<5	193.00	<10	<10	<5	0.04	<5	<1
GMC	2234	4	56	58	2		2.00	<1	<10	<5	129.00	<10	<10	<5	0.05	<5	<1
GMC	2235	4	58	60	2		3.00	1.00	<10	<5	107.00	<10	<10	<5	0.07	6.00	1.00
GMC	2236	4	60	62	2		3.00	3.00	19.00	<5	279.00	<10	<10	<5	0.05	<5	<1
GMC	2237	4	62	64	2		8.00	4.00	<10	<5	50.00	<10	<10	<5	0.17	9.00	<1
GMC	2238	4	64	66	2		4.00	7.00	<10	<5	21.00	<10	<10	5.00	0.27	6.00	<1
GMC	2239	4	66	68	2		6.00	7.00	<10	<5	12.00	<10	<10	5.00	0.25	<5	<1
GMC	2240	4	68	70	2		5.00	5.00	<10	<5	17.00	<10	<10	<5	0.25	<5	<1
GMC	2241	4	70	72	2		3.00	5.00	11.00	<5	35.00	<10	<10	5.00	0.19	7.00	<1
GMC	2242	4	72	74	2		7.00	4.00	<10	<5	12.00	<10	<10	<5	0.18	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2203	3	156	158	2		26.00	27.00
GMC	2204	3	158	160	2		24.00	17.00
GMC	2205	3	160	161	1		22.00	27.00
GMC	2206				0	Standard	6.00	14.00
GMC	2207	4	2.62	4	1.38		4.00	15.00
GMC	2208	4	4	6	2		4.00	14.00
GMC	2209	4	6	8	2		2.00	13.00
GMC	2210	4	8	10	2		3.00	10.00
GMC	2211	4	10	12	2		4.00	24.00
GMC	2212	4	12	14	2		8.00	44.00
GMC	2213	4	14	16	2		8.00	33.00
GMC	2214	4	16	18	2		9.00	43.00
GMC	2215	4	18	20	2		17.00	43.00
GMC	2216	4	20	22	2		12.00	38.00
GMC	2217	4	22	24	2		2.00	<5
GMC	2218	4	24	26	2		4.00	6.00
GMC	2219	4	26	28	2		2.00	<5
GMC	2220	4	28	30	2		5.00	15.00
GMC	2221	4	30	32	2		4.00	9.00
GMC	2222	4	32	34	2		2.00	<5
GMC	2223	4	34	36	2		3.00	9.00
GMC	2224	4	36	38	2		2.00	<5
GMC	2225	4	38	40	2		1.00	<5
GMC	2226	4	40	42	2		2.00	<5
GMC	2227	4	42	44	2		2.00	<5
GMC	2228	4	44	46	2		5.00	7.00
GMC	2229	4	46	48	2		3.00	<5
GMC	2230	4	48	50	2		4.00	<5
GMC	2231	4	50	52	2		3.00	<5
GMC	2232	4	52	54	2		4.00	5.00
GMC	2233	4	54	56	2		3.00	9.00
GMC	2234	4	56	58	2		4.00	14.00
GMC	2235	4	58	60	2		4.00	19.00
GMC	2236	4	60	62	2		7.00	19.00
GMC	2237	4	62	64	2		8.00	38.00
GMC	2238	4	64	66	2		9.00	59.00
GMC	2239	4	66	68	2		7.00	54.00
GMC	2240	4	68	70	2		7.00	47.00
GMC	2241	4	70	72	2		6.00	43.00
GMC	2242	4	72	74	2		5.00	33.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2243	4	74	76	2		2243	0.00	<0.5	671	21	4	17	51	8.00	6.50	<0.5
GMC	2244	4	76	78	2		2244	<0.001	0.50	487	14	4	16	43	8.00	6.40	<0.5
GMC	2245	4	78	80	2		2245	0.00	<0.5	408	15	4	18	44	10.00	5.90	<0.5
GMC	2246	4	80	82	2		2246	0.00	1.40	607	25	3	47	375	13.00	5.60	4.60
GMC	2247	4	82	84	2		2247	0.01	1.60	664	72	10	112	1410	24.00	7.80	27.30
GMC	2248	4	84	86	2		2248	0.00	0.80	1520	26	8	36	143	18.00	3.10	4.30
GMC	2249	4	86	88	2		2249	0.00	3.10	454	23	9	21	62	8.00	7.00	3.50
GMC	2250	4	88	90	2		2250	0.00	<0.5	388	30	9	27	35	14.00	5.80	5.80
GMC	2251	4	90	92	2		2251	0.00	0.50	468	17	12	16	28	28.00	5.60	9.80
GMC	2252	4	92	94	2		2252	0.00	<0.5	476	9	7	8	14	7.00	2.10	4.30
GMC	2253	4	94	96	2		2253	0.00	<0.5	411	23	7	21	42	12.00	6.30	4.00
GMC	2254	4	96	98	2		2254	0.00	<0.5	439	36	5	35	126	16.00	11.70	0.80
GMC	2255	4	98	100	2		2255	0.00	2.60	422	32	6	33	85	9.00	10.00	0.90
GMC	2256	4	100	102	2		2256	0.00	0.70	359	33	8	33	70	9.00	9.90	<0.5
GMC	2257	4	102	104	2		2257	0.00	<0.5	1010	30	4	22	79	9.00	2.70	<0.5
GMC	2258	4	104	106	2		2258	0.00	<0.5	1530	38	9	34	66	21.00	9.50	3.10
GMC	2259	4	106	108	2		2259	0.00	<0.5	2280	34	6	28	47	22.00	6.90	4.00
GMC	2260	4	108	110	2		2260	0.00	<0.5	2050	23	3	16	33	12.00	1.80	5.50
GMC	2261	4	110	112	2		2261	0.00	<0.5	1730	22	<1	19	36	11.00	4.10	4.60
GMC	2262	4	112	114	2		2262	0.00	<0.5	2060	55	1	24	45	13.00	5.30	3.20
GMC	2263	4	114	116	2		2263	0.00	<0.5	1560	26	<1	32	140	9.00	3.80	7.00
GMC	2264	4	116	118	2		2264	0.00	0.90	3220	41	4	49	180	27.00	2.70	9.80
GMC	2265	4	118	120	2		2265	0.00	1.40	2110	34	2	41	114	24.00	3.10	8.20
GMC	2266	4	120	122	2		2266	<0.001	<0.5	2750	18	2	15	23	11.00	<0.5	3.90
GMC	2267	4	122	124	2		2267	0.00	0.50	3280	36	4	57	110	21.00	1.80	10.00
GMC	2268	4	124	126	2		2268	0.01	1.60	453	57	3	134	310	28.00	12.70	47.20
GMC	2269	4	126	128	2		2269	0.01	1.10	502	12	4	23	28	11.00	3.70	18.60
GMC	2270	4	128	130	2		2270	<0.001	<0.5	1040	15	6	27	29	11.00	2.00	20.30
GMC	2271	4	130	132	2		2271	0.00	2.60	1210	17	3	30	65	12.00	1.00	20.70
GMC	2272	4	132	134	2		2272	0.01	0.70	1650	41	<1	95	334	15.00	3.60	26.30
GMC	2273	4	134	136	2		2273	0.00	2.30	1640	37	<1	72	401	14.00	4.70	37.10
GMC	2274	4	136	138	2		2274	0.00	0.70	1160	15	<1	22	49	11.00	1.00	43.30
GMC	2275	4	138	140	2		2275	0.00	<0.5	2550	21	2	44	149	12.00	<0.5	19.30
GMC	2276	4	140	142	2		2276	0.01	1.70	1240	75	2	143	1050	19.00	7.90	41.50
GMC	2277	4	142	144	2		2277	0.03	2.30	1750	55	4	106	618	29.00	5.20	39.00
GMC	2278	4	144	146	2		2278	0.01	2.20	1650	41	2	83	237	19.00	3.10	29.10
GMC	2279	4	146	148	2		2279	0.01	4.20	995	97	<1	129	3320	16.00	5.50	33.90
GMC	2280	4	148	150	2		2280	0.00	2.20	1970	52	<1	60	517	38.00	2.90	40.50
GMC	2281	4	150	152	2		2281	0.00	1.90	2990	36	1	64	124	49.00	2.20	62.50
GMC	2282	4	152	154	2		2282	0.00	1.20	1270	34	<1	54	104	40.00	7.30	48.30

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2243	4	74	76	2		2.11	<5	43.90	1.70	1.10	<1	0.05	<0.5	18.00	32.70	10.00
GMC	2244	4	76	78	2		1.92	<5	41.00	1.63	1.10	<1	0.04	<0.5	17.00	48.60	9.00
GMC	2245	4	78	80	2		2.57	<5	41.80	1.78	1.10	<1	0.05	<0.5	16.00	32.00	9.00
GMC	2246	4	80	82	2		2.67	<5	186.00	1.38	0.90	<1	0.09	3.90	8.00	55.90	7.00
GMC	2247	4	82	84	2		2.19	6.00	994.00	1.72	1.70	<1	0.07	15.40	13.00	50.90	9.00
GMC	2248	4	84	86	2		1.99	<5	116.00	3.38	1.10	<1	3.24	<0.5	33.00	55.40	7.00
GMC	2249	4	86	88	2		2.12	<5	51.30	1.65	1.00	<1	0.42	<0.5	18.00	49.10	8.00
GMC	2250	4	88	90	2		2.58	<5	34.70	1.36	<0.5	<1	0.33	<0.5	14.00	51.60	6.00
GMC	2251	4	90	92	2		2.42	<5	37.80	1.45	<0.5	<1	0.35	<0.5	18.00	121.00	6.00
GMC	2252	4	92	94	2		1.52	<5	17.00	1.55	<0.5	<1	0.53	<0.5	17.00	43.90	<5
GMC	2253	4	94	96	2		2.48	<5	46.50	1.77	0.90	<1	0.44	<0.5	23.00	134.00	8.00
GMC	2254	4	96	98	2		3.07	<5	74.00	2.16	1.50	<1	0.29	<0.5	25.00	63.10	14.00
GMC	2255	4	98	100	2		2.92	<5	68.30	2.34	1.40	<1	0.35	<0.5	27.00	67.60	15.00
GMC	2256	4	100	102	2		2.98	<5	65.40	2.15	1.40	<1	0.30	<0.5	27.00	55.00	14.00
GMC	2257	4	102	104	2		2.43	<5	63.20	4.31	1.30	<1	2.20	<0.5	42.00	61.50	13.00
GMC	2258	4	104	106	2		3.35	<5	75.90	5.01	1.30	<1	3.21	<0.5	43.00	59.20	13.00
GMC	2259	4	106	108	2		3.60	<5	67.80	4.30	0.80	<1	4.77	<0.5	35.00	81.70	9.00
GMC	2260	4	108	110	2		2.26	<5	49.90	2.95	0.60	<1	2.20	<0.5	19.00	52.10	<5
GMC	2261	4	110	112	2		2.47	<5	44.60	3.66	0.70	<1	3.60	<0.5	19.00	105.00	<5
GMC	2262	4	112	114	2		2.66	<5	70.80	4.54	1.00	<1	3.49	<0.5	19.00	92.40	9.00
GMC	2263	4	114	116	2		2.16	<5	178.00	3.60	1.00	<1	2.86	0.70	11.00	35.40	8.00
GMC	2264	4	116	118	2		3.26	<5	186.00	4.80	1.30	<1	3.83	0.80	21.00	90.20	15.00
GMC	2265	4	118	120	2		2.55	<5	134.00	3.63	1.00	<1	5.27	<0.5	23.00	49.30	11.00
GMC	2266	4	120	122	2		1.85	<5	36.50	2.67	0.60	<1	7.04	<0.5	18.00	73.80	<5
GMC	2267	4	122	124	2		3.36	<5	136.00	4.90	1.20	<1	3.64	<0.5	33.00	51.70	17.00
GMC	2268	4	124	126	2		3.90	<5	451.00	3.79	2.10	<1	1.50	1.10	23.00	105.00	29.00
GMC	2269	4	126	128	2		2.02	<5	44.80	1.31	<0.5	<1	0.34	<0.5	8.00	34.50	6.00
GMC	2270	4	128	130	2		1.75	<5	64.00	1.57	0.50	<1	0.17	<0.5	14.00	110.00	6.00
GMC	2271	4	130	132	2		1.93	<5	82.60	0.98	<0.5	<1	0.06	<0.5	7.00	27.40	6.00
GMC	2272	4	132	134	2		2.20	<5	560.00	3.09	1.30	<1	3.03	2.60	7.00	65.90	7.00
GMC	2273	4	134	136	2		2.63	<5	449.00	1.49	1.20	<1	0.15	3.30	9.00	43.70	9.00
GMC	2274	4	136	138	2		2.89	<5	97.50	1.33	0.70	<1	0.08	<0.5	11.00	107.00	9.00
GMC	2275	4	138	140	2		1.38	<5	293.00	1.10	0.80	<1	0.11	1.40	7.00	107.00	5.00
GMC	2276	4	140	142	2		2.81	6.00	1,290.00	2.04	2.30	<1	0.20	10.30	10.00	55.00	13.00
GMC	2277	4	142	144	2		3.19	<5	572.00	3.96	1.50	<1	3.36	5.60	15.00	64.70	7.00
GMC	2278	4	144	146	2		2.38	<5	341.00	2.88	1.20	<1	7.47	2.20	15.00	36.00	<5
GMC	2279	4	146	148	2		2.22	<5	1,480.00	3.42	2.00	<1	2.19	50.10	17.00	101.00	10.00
GMC	2280	4	148	150	2		2.68	<5	380.00	2.91	1.10	<1	6.84	7.40	11.00	41.10	<5
GMC	2281	4	150	152	2		3.05	<5	144.00	2.05	0.60	<1	1.10	1.20	8.00	104.00	<5
GMC	2282	4	152	154	2		3.08	<5	119.00	1.21	0.80	<1	0.16	0.50	9.00	36.80	8.00

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2243	4	74	76	2		<1	1.93	6.00	11.00	0.35	33.00	0.04	169.00	141.00	1.70
GMC	2244	4	76	78	2		<1	1.87	6.00	10.00	0.33	29.00	0.03	177.00	136.00	1.52
GMC	2245	4	78	80	2		<1	1.72	5.00	9.00	0.38	28.00	0.03	154.00	124.00	2.43
GMC	2246	4	80	82	2		3.00	1.27	4.00	12.00	0.36	38.00	0.01	244.00	91.00	2.69
GMC	2247	4	82	84	2		<1	1.88	14.00	14.00	0.42	38.00	0.02	313.00	135.00	2.25
GMC	2248	4	84	86	2		<1	1.55	15.00	13.00	1.87	261.00	0.01	1,660.00	122.00	2.10
GMC	2249	4	86	88	2		<1	1.63	7.00	10.00	0.43	46.00	0.12	1,530.00	103.00	2.19
GMC	2250	4	88	90	2		1.00	1.32	5.00	8.00	0.37	68.00	0.11	245.00	85.00	2.56
GMC	2251	4	90	92	2		<1	1.30	7.00	7.00	0.38	71.00	0.18	217.00	83.00	2.44
GMC	2252	4	92	94	2		<1	0.83	7.00	5.00	0.35	85.00	0.22	159.00	52.00	1.43
GMC	2253	4	94	96	2		<1	1.87	9.00	11.00	0.54	69.00	0.36	587.00	129.00	2.58
GMC	2254	4	96	98	2		<1	2.94	9.00	15.00	0.61	42.00	0.54	1,360.00	228.00	3.01
GMC	2255	4	98	100	2		2.00	2.71	9.00	15.00	0.59	39.00	0.34	1,670.00	207.00	2.91
GMC	2256	4	100	102	2		<1	2.57	9.00	14.00	0.55	42.00	0.57	1,710.00	188.00	3.06
GMC	2257	4	102	104	2		1.00	2.44	17.00	15.00	1.50	156.00	0.54	1,160.00	190.00	2.63
GMC	2258	4	104	106	2		4.00	2.60	18.00	17.00	1.96	196.00	0.66	1,110.00	209.00	3.71
GMC	2259	4	106	108	2		1.00	2.12	13.00	15.00	2.68	302.00	0.32	491.00	156.00	3.98
GMC	2260	4	108	110	2		4.00	1.62	5.00	21.00	1.23	153.00	0.19	293.00	88.00	2.07
GMC	2261	4	110	112	2		<1	2.15	4.00	15.00	2.03	217.00	0.09	563.00	103.00	1.72
GMC	2262	4	112	114	2		<1	2.70	4.00	10.00	2.10	208.00	0.33	465.00	169.00	2.12
GMC	2263	4	114	116	2		<1	1.55	3.00	8.00	1.69	165.00	0.27	507.00	92.00	1.44
GMC	2264	4	116	118	2		1.00	2.62	5.00	18.00	2.16	205.00	0.32	1,250.00	174.00	2.97
GMC	2265	4	118	120	2		<1	2.11	7.00	11.00	2.76	276.00	0.25	804.00	132.00	2.61
GMC	2266	4	120	122	2		<1	1.73	5.00	8.00	3.63	404.00	0.17	742.00	87.00	1.55
GMC	2267	4	122	124	2		5.00	2.66	11.00	15.00	2.09	219.00	0.46	1,160.00	179.00	3.59
GMC	2268	4	124	126	2		3.00	3.55	9.00	25.00	1.07	87.00	0.29	3,450.00	245.00	3.96
GMC	2269	4	126	128	2		2.00	1.31	3.00	6.00	0.33	57.00	0.27	324.00	69.00	1.81
GMC	2270	4	128	130	2		1.00	1.52	5.00	9.00	0.31	48.00	0.27	230.00	88.00	1.34
GMC	2271	4	130	132	2		<1	0.84	3.00	5.00	0.15	29.00	0.23	227.00	45.00	1.26
GMC	2272	4	132	134	2		3.00	0.52	6.00	9.00	1.73	178.00	0.01	678.00	43.00	1.25
GMC	2273	4	134	136	2		2.00	1.27	5.00	10.00	0.33	61.00	0.06	325.00	85.00	1.34
GMC	2274	4	136	138	2		<1	1.72	3.00	9.00	0.23	76.00	0.17	272.00	104.00	2.37
GMC	2275	4	138	140	2		3.00	0.49	5.00	5.00	0.20	34.00	0.03	236.00	32.00	0.42
GMC	2276	4	140	142	2		<1	1.83	14.00	19.00	0.53	31.00	0.02	428.00	138.00	1.96
GMC	2277	4	142	144	2		<1	1.68	9.00	18.00	2.00	171.00	0.02	356.00	135.00	3.45
GMC	2278	4	144	146	2		<1	1.23	8.00	17.00	3.96	390.00	0.02	182.00	105.00	2.59
GMC	2279	4	146	148	2		<1	1.96	19.00	17.00	0.49	42.00	0.02	9,310.00	146.00	2.14
GMC	2280	4	148	150	2		2.00	0.75	6.00	18.00	3.46	440.00	0.01	394.00	59.00	2.08
GMC	2281	4	150	152	2		5.00	0.33	3.00	15.00	0.38	118.00	<0.01	2,110.00	20.00	2.09
GMC	2282	4	152	154	2		<1	1.08	2.00	72.00	0.25	56.00	0.05	944.00	63.00	2.38

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2243	4	74	76	2		5.00	4.00	<10	<5	27.00	<10	<10	<5	0.18	<5	<1
GMC	2244	4	76	78	2		4.00	3.00	<10	<5	11.00	<10	<10	<5	0.17	<5	<1
GMC	2245	4	78	80	2		4.00	4.00	<10	<5	20.00	<10	<10	<5	0.16	<5	<1
GMC	2246	4	80	82	2		10.00	3.00	14.00	<5	53.00	<10	<10	<5	0.13	<5	3.00
GMC	2247	4	82	84	2		23.00	4.00	22.00	<5	25.00	<10	11.00	<5	0.18	6.00	<1
GMC	2248	4	84	86	2		7.00	7.00	20.00	<5	166.00	<10	<10	7.00	0.16	5.00	<1
GMC	2249	4	86	88	2		4.00	3.00	<10	<5	36.00	<10	<10	<5	0.15	<5	<1
GMC	2250	4	88	90	2		1.00	2.00	<10	<5	35.00	<10	<10	<5	0.12	<5	<1
GMC	2251	4	90	92	2		3.00	2.00	<10	<5	34.00	<10	<10	<5	0.13	<5	<1
GMC	2252	4	92	94	2		3.00	2.00	<10	<5	53.00	<10	<10	<5	0.08	<5	<1
GMC	2253	4	94	96	2		4.00	4.00	<10	<5	42.00	<10	<10	<5	0.18	<5	<1
GMC	2254	4	96	98	2		4.00	4.00	<10	<5	21.00	<10	<10	<5	0.28	<5	<1
GMC	2255	4	98	100	2		3.00	4.00	<10	<5	28.00	<10	<10	5.00	0.27	<5	<1
GMC	2256	4	100	102	2		<1	4.00	<10	<5	23.00	<10	<10	<5	0.26	<5	<1
GMC	2257	4	102	104	2		<1	11.00	18.00	<5	90.00	<10	<10	9.00	0.24	<5	<1
GMC	2258	4	104	106	2		3.00	10.00	<10	<5	119.00	<10	<10	9.00	0.28	<5	<1
GMC	2259	4	106	108	2		5.00	10.00	10.00	<5	212.00	<10	<10	8.00	0.21	<5	<1
GMC	2260	4	108	110	2		4.00	5.00	13.00	<5	171.00	<10	<10	<5	0.15	<5	<1
GMC	2261	4	110	112	2		2.00	7.00	13.00	<5	256.00	<10	<10	5.00	0.15	<5	<1
GMC	2262	4	112	114	2		2.00	11.00	11.00	<5	190.00	<10	<10	<5	0.20	<5	<1
GMC	2263	4	114	116	2		4.00	7.00	<10	<5	90.00	<10	<10	<5	0.17	<5	<1
GMC	2264	4	116	118	2		3.00	11.00	11.00	<5	115.00	<10	<10	<5	0.24	<5	<1
GMC	2265	4	118	120	2		6.00	9.00	21.00	<5	204.00	<10	<10	7.00	0.16	8.00	<1
GMC	2266	4	120	122	2		3.00	5.00	<10	<5	240.00	<10	<10	<5	0.13	<5	<1
GMC	2267	4	122	124	2		6.00	10.00	14.00	<5	156.00	<10	<10	6.00	0.23	<5	<1
GMC	2268	4	124	126	2		7.00	11.00	18.00	<5	65.00	<10	<10	<5	0.28	<5	<1
GMC	2269	4	126	128	2		4.00	2.00	<10	<5	37.00	<10	<10	<5	0.07	<5	<1
GMC	2270	4	128	130	2		2.00	2.00	<10	<5	44.00	<10	<10	<5	0.12	<5	<1
GMC	2271	4	130	132	2		4.00	1.00	<10	<5	23.00	<10	<10	<5	0.10	<5	<1
GMC	2272	4	132	134	2		6.00	7.00	22.00	<5	109.00	<10	<10	<5	0.14	<5	<1
GMC	2273	4	134	136	2		7.00	3.00	12.00	<5	29.00	<10	<10	<5	0.24	6.00	<1
GMC	2274	4	136	138	2		4.00	3.00	11.00	<5	23.00	<10	<10	<5	0.19	<5	<1
GMC	2275	4	138	140	2		3.00	2.00	<10	<5	43.00	<10	<10	<5	0.11	<5	<1
GMC	2276	4	140	142	2		19.00	5.00	21.00	<5	17.00	<10	<10	<5	0.25	5.00	<1
GMC	2277	4	142	144	2		22.00	7.00	25.00	<5	106.00	<10	<10	<5	0.16	<5	<1
GMC	2278	4	144	146	2		20.00	6.00	22.00	<5	254.00	<10	<10	5.00	0.12	5.00	<1
GMC	2279	4	146	148	2		23.00	9.00	61.00	<5	68.00	<10	<10	<5	0.22	5.00	<1
GMC	2280	4	148	150	2		24.00	6.00	30.00	<5	231.00	<10	<10	<5	0.14	7.00	<1
GMC	2281	4	150	152	2		14.00	6.00	12.00	<5	41.00	<10	<10	<5	0.17	6.00	<1
GMC	2282	4	152	154	2		12.00	2.00	<10	<5	35.00	<10	<10	<5	0.20	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2243	4	74	76	2		4.00	33.00
GMC	2244	4	76	78	2		4.00	33.00
GMC	2245	4	78	80	2		4.00	33.00
GMC	2246	4	80	82	2		5.00	31.00
GMC	2247	4	82	84	2		8.00	51.00
GMC	2248	4	84	86	2		18.00	49.00
GMC	2249	4	86	88	2		13.00	48.00
GMC	2250	4	88	90	2		5.00	37.00
GMC	2251	4	90	92	2		5.00	47.00
GMC	2252	4	92	94	2		4.00	35.00
GMC	2253	4	94	96	2		8.00	56.00
GMC	2254	4	96	98	2		14.00	80.00
GMC	2255	4	98	100	2		13.00	88.00
GMC	2256	4	100	102	2		14.00	69.00
GMC	2257	4	102	104	2		17.00	79.00
GMC	2258	4	104	106	2		17.00	85.00
GMC	2259	4	106	108	2		12.00	63.00
GMC	2260	4	108	110	2		7.00	48.00
GMC	2261	4	110	112	2		12.00	53.00
GMC	2262	4	112	114	2		14.00	71.00
GMC	2263	4	114	116	2		11.00	55.00
GMC	2264	4	116	118	2		20.00	80.00
GMC	2265	4	118	120	2		15.00	61.00
GMC	2266	4	120	122	2		13.00	48.00
GMC	2267	4	122	124	2		17.00	80.00
GMC	2268	4	124	126	2		29.00	101.00
GMC	2269	4	126	128	2		5.00	35.00
GMC	2270	4	128	130	2		5.00	68.00
GMC	2271	4	130	132	2		4.00	41.00
GMC	2272	4	132	134	2		13.00	41.00
GMC	2273	4	134	136	2		7.00	82.00
GMC	2274	4	136	138	2		6.00	57.00
GMC	2275	4	138	140	2		5.00	35.00
GMC	2276	4	140	142	2		9.00	66.00
GMC	2277	4	142	144	2		10.00	47.00
GMC	2278	4	144	146	2		9.00	36.00
GMC	2279	4	146	148	2		41.00	66.00
GMC	2280	4	148	150	2		8.00	42.00
GMC	2281	4	150	152	2		16.00	48.00
GMC	2282	4	152	154	2		6.00	58.00

								Au	Ag	Ba	Cu	Pb	Ni	Zn	As	Co	Mo
								ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	Sample #	0.001	0.5	1	0.5	1	0.5	0.5	1	0.5	0.5
GMC	2283				0	Standard	2283	0.09	4.40	481	6890	41	14	92	8.00	7.10	90.40
GMC	2284	4	154	156	2		2284	0.00	0.80	498	45	4	70	74	65.00	16.90	58.40
GMC	2285	4	156	158	2		2285	0.00	2.10	397	28	6	35	49	37.00	10.00	18.20
GMC	2286	4	158	160	2		2286	<0.001	<0.5	522	15	9	39	42	25.00	6.00	25.20
GMC	2287	4	160	162	2		2287	0.00	1.10	483	36	9	50	73	42.00	10.00	30.90
GMC	2288	4	162	164	2		2288	0.00	2.00	410	43	10	72	95	55.00	16.20	46.30
GMC	2289	4	164	166	2		2289	0.00	2.60	451	27	9	38	77	36.00	7.80	29.20
GMC	2290	4	166	168	2		2290	0.01	<0.5	1280	9	3	14	25	7.00	<0.5	16.70
GMC	2291	4	168	170	2		2291	0.01	2.80	965	3	7	10	16	12.00	<0.5	101.00
GMC	2292	4	170	172	2		2292	0.00	0.80	484	26	12	30	49	22.00	7.40	14.90
GMC	2293	4	172	174	2		2293	0.00	1.30	562	38	10	30	61	33.00	10.50	3.60
GMC	2294	4	174	176	2		2294	0.00	0.70	1030	4	6	5	9	3.00	<0.5	4.20
GMC	2295	4	176	178	2		2295	0.00	<0.5	756	5	5	6	11	7.00	<0.5	2.40
GMC	2296	4	178	180	2		2296	0.01	<0.5	917	5	7	6	10	5.00	<0.5	1.90
GMC	2297	4	180	182	2		2297	0.00	<0.5	1230	27	8	23	48	16.00	6.60	1.70
GMC	2298	4	182	184	2		2298	0.00	<0.5	1190	28	6	22	52	9.00	5.80	1.50
GMC	2299	4	184	186	2		2299	0.00	<0.5	3770	26	3	20	51	9.00	<0.5	0.70
GMC	2300	4	186	188	2		2300	0.00	<0.5	1790	22	5	20	58	13.00	4.20	3.80
GMC	2301	4	188	190	2		2301	0.00	<0.5	783	25	4	21	52	7.00	6.70	2.60
GMC	2302	4	190	192	2		2302	0.00	<0.5	687	36	4	28	84	9.00	9.80	0.60
GMC	2303	4	192	194	2		2303	0.01	<0.5	479	38	3	28	88	9.00	9.30	1.40
GMC	2304	4	194	196	2		2304	0.00	<0.5	585	34	4	29	74	6.00	11.30	<0.5
GMC	2305	4	196	198	2		2305	0.00	<0.5	2240	17	2	17	29	3.00	0.50	2.40
GMC	2306	4	198	200	2		2306	0.00	1.30	2090	42	3	28	70	10.00	5.80	1.70
GMC	2307	4	200	201	1		2307	0.00	0.70	2270	35	7	27	63	9.00	4.40	2.00

							Fe	U	V	Al	Be	Bi	Ca	Cd	Ce	Cr	Ga
							%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	0.01	5	0.5	0.01	0.5	1	0.01	0.5	1	0.5	5
GMC	2283				0	Standard	3.46	<5	58.30	3.71	0.60	3.00	2.60	0.80	35.00	31.80	13.00
GMC	2284	4	154	156	2		3.85	<5	114.00	2.01	0.90	<1	0.17	<0.5	17.00	116.00	11.00
GMC	2285	4	156	158	2		2.69	<5	63.30	1.67	0.90	<1	0.22	<0.5	17.00	53.00	10.00
GMC	2286	4	158	160	2		1.91	<5	31.50	1.12	<0.5	<1	0.06	<0.5	14.00	112.00	<5
GMC	2287	4	160	162	2		3.00	<5	71.20	2.39	1.20	<1	0.13	<0.5	23.00	57.50	13.00
GMC	2288	4	162	164	2		3.63	5.00	135.00	2.14	1.40	<1	0.10	0.50	18.00	125.00	13.00
GMC	2289	4	164	166	2		2.66	<5	56.80	1.69	0.90	<1	0.20	<0.5	19.00	54.30	10.00
GMC	2290	4	166	168	2		0.99	<5	26.10	1.06	<0.5	<1	0.06	<0.5	12.00	127.00	<5
GMC	2291	4	168	170	2		0.66	<5	26.00	0.93	<0.5	<1	0.05	<0.5	12.00	139.00	<5
GMC	2292	4	170	172	2		1.97	<5	63.10	1.50	1.00	<1	0.10	<0.5	18.00	62.20	10.00
GMC	2293	4	172	174	2		3.33	<5	81.30	1.99	1.80	<1	0.16	<0.5	26.00	128.00	15.00
GMC	2294	4	174	176	2		0.76	<5	9.60	1.07	<0.5	<1	0.04	<0.5	23.00	63.80	<5
GMC	2295	4	176	178	2		0.66	<5	7.70	0.88	<0.5	<1	0.07	<0.5	19.00	133.00	<5
GMC	2296	4	178	180	2		0.91	<5	10.30	1.04	<0.5	<1	0.14	<0.5	19.00	38.20	<5
GMC	2297	4	180	182	2		2.52	<5	55.50	3.68	1.00	<1	2.22	<0.5	28.00	121.00	10.00
GMC	2298	4	182	184	2		2.86	<5	52.70	4.18	1.10	<1	2.12	<0.5	39.00	60.00	11.00
GMC	2299	4	184	186	2		2.55	<5	44.20	4.07	1.00	<1	2.72	<0.5	30.00	87.10	10.00
GMC	2300	4	186	188	2		2.48	<5	53.80	2.44	1.30	<1	0.81	<0.5	24.00	49.80	12.00
GMC	2301	4	188	190	2		2.48	<5	51.60	2.09	1.20	<1	0.15	<0.5	21.00	103.00	12.00
GMC	2302	4	190	192	2		3.41	<5	73.20	3.27	1.70	<1	0.39	<0.5	35.00	61.00	16.00
GMC	2303	4	192	194	2		3.47	<5	77.20	3.71	1.70	<1	0.91	<0.5	34.00	84.10	16.00
GMC	2304	4	194	196	2		3.29	<5	72.10	3.46	1.60	<1	0.72	<0.5	32.00	59.20	15.00
GMC	2305	4	196	198	2		1.96	<5	27.20	1.85	<0.5	<1	0.12	<0.5	15.00	83.30	6.00
GMC	2306	4	198	200	2		2.38	<5	80.60	3.31	1.40	<1	0.18	<0.5	24.00	56.90	14.00
GMC	2307	4	200	201	1		2.20	<5	72.00	3.29	1.40	<1	0.14	<0.5	26.00	113.00	14.00

							In	K	La	Li	Mg	Mn	Na	P	Rb	S
							ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	0.01	2	1	0.01	1	0.01	10	10	0.005
GMC	2283				0	Standard	5.00	3.04	17.00	15.00	0.62	353.00	1.08	521.00	163.00	2.90
GMC	2284	4	154	156	2		<1	2.31	4.00	15.00	0.56	125.00	0.12	375.00	161.00	4.10
GMC	2285	4	156	158	2		<1	2.10	5.00	16.00	0.44	74.00	0.02	959.00	141.00	2.69
GMC	2286	4	158	160	2		<1	1.13	6.00	9.00	0.23	42.00	0.04	200.00	66.00	1.73
GMC	2287	4	160	162	2		3.00	2.68	9.00	19.00	0.57	58.00	0.02	518.00	199.00	2.92
GMC	2288	4	162	164	2		<1	2.69	5.00	16.00	0.59	75.00	0.02	366.00	199.00	3.65
GMC	2289	4	164	166	2		<1	2.02	6.00	11.00	0.43	70.00	0.10	792.00	138.00	2.53
GMC	2290	4	166	168	2		2.00	0.68	4.00	10.00	0.14	38.00	0.02	191.00	38.00	0.62
GMC	2291	4	168	170	2		<1	0.33	6.00	8.00	0.12	23.00	0.03	95.00	18.00	0.47
GMC	2292	4	170	172	2		1.00	1.81	6.00	9.00	0.38	38.00	0.12	356.00	117.00	1.70
GMC	2293	4	172	174	2		6.00	2.99	8.00	13.00	0.53	41.00	0.04	605.00	212.00	3.23
GMC	2294	4	174	176	2		4.00	0.37	10.00	3.00	0.11	18.00	0.18	97.00	21.00	0.56
GMC	2295	4	176	178	2		3.00	0.30	9.00	2.00	0.10	27.00	0.35	86.00	18.00	0.48
GMC	2296	4	178	180	2		2.00	0.53	8.00	2.00	0.15	31.00	0.31	98.00	31.00	0.69
GMC	2297	4	180	182	2		4.00	2.19	11.00	10.00	1.40	225.00	0.12	361.00	158.00	2.28
GMC	2298	4	182	184	2		<1	2.44	13.00	11.00	1.39	215.00	0.36	497.00	173.00	2.50
GMC	2299	4	184	186	2		<1	2.14	9.00	10.00	1.55	252.00	0.45	356.00	157.00	2.18
GMC	2300	4	186	188	2		3.00	2.24	6.00	12.00	0.77	116.00	0.31	361.00	155.00	1.93
GMC	2301	4	188	190	2		1.00	2.46	6.00	15.00	0.49	63.00	0.06	268.00	177.00	1.85
GMC	2302	4	190	192	2		<1	3.69	9.00	18.00	0.89	155.00	0.08	358.00	313.00	2.82
GMC	2303	4	192	194	2		<1	3.57	8.00	19.00	1.13	237.00	0.14	455.00	288.00	2.76
GMC	2304	4	194	196	2		<1	3.41	8.00	18.00	1.00	149.00	0.31	743.00	286.00	2.62
GMC	2305	4	196	198	2		5.00	1.19	4.00	7.00	0.34	48.00	0.81	252.00	79.00	1.41
GMC	2306	4	198	200	2		5.00	2.95	7.00	14.00	0.63	107.00	0.18	459.00	188.00	1.43
GMC	2307	4	200	201	1		6.00	2.67	8.00	11.00	0.53	71.00	0.17	424.00	178.00	1.66

							Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	W
							ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	1	10	5	1	10	10	5	0.01	5	1
GMC	2283				0	Standard	5.00	4.00	<10	<5	191.00	<10	<10	6.00	0.15	<5	<1
GMC	2284	4	154	156	2		11.00	5.00	<10	<5	19.00	<10	<10	<5	0.33	<5	<1
GMC	2285	4	156	158	2		7.00	3.00	<10	<5	23.00	<10	<10	<5	0.22	<5	<1
GMC	2286	4	158	160	2		4.00	2.00	<10	<5	16.00	<10	<10	<5	0.10	<5	<1
GMC	2287	4	160	162	2		7.00	5.00	<10	<5	23.00	<10	<10	<5	0.23	5.00	<1
GMC	2288	4	162	164	2		12.00	6.00	<10	<5	28.00	<10	<10	<5	0.29	<5	<1
GMC	2289	4	164	166	2		10.00	4.00	<10	<5	27.00	<10	<10	<5	0.19	<5	<1
GMC	2290	4	166	168	2		2.00	1.00	<10	<5	18.00	<10	<10	<5	0.08	<5	<1
GMC	2291	4	168	170	2		2.00	<1	<10	<5	16.00	<10	<10	<5	0.03	<5	<1
GMC	2292	4	170	172	2		5.00	3.00	<10	<5	18.00	<10	<10	<5	0.19	<5	<1
GMC	2293	4	172	174	2		5.00	4.00	<10	<5	20.00	<10	<10	<5	0.29	<5	<1
GMC	2294	4	174	176	2		1.00	1.00	<10	<5	16.00	<10	<10	8.00	0.05	<5	<1
GMC	2295	4	176	178	2		<1	<1	<10	<5	16.00	<10	<10	5.00	0.04	<5	<1
GMC	2296	4	178	180	2		2.00	<1	<10	<5	18.00	<10	<10	5.00	0.05	<5	<1
GMC	2297	4	180	182	2		<1	8.00	13.00	<5	92.00	<10	<10	9.00	0.21	<5	<1
GMC	2298	4	182	184	2		2.00	9.00	<10	<5	85.00	<10	<10	8.00	0.24	<5	<1
GMC	2299	4	184	186	2		2.00	8.00	<10	<5	128.00	<10	<10	7.00	0.20	8.00	<1
GMC	2300	4	186	188	2		2.00	5.00	10.00	<5	44.00	<10	<10	<5	0.23	<5	<1
GMC	2301	4	188	190	2		<1	4.00	<10	<5	15.00	<10	<10	<5	0.24	<5	<1
GMC	2302	4	190	192	2		<1	7.00	10.00	<5	32.00	<10	<10	6.00	0.33	<5	<1
GMC	2303	4	192	194	2		<1	8.00	12.00	<5	69.00	<10	<10	<5	0.34	<5	<1
GMC	2304	4	194	196	2		<1	7.00	<10	<5	61.00	<10	<10	5.00	0.31	<5	<1
GMC	2305	4	196	198	2		2.00	3.00	<10	<5	44.00	<10	<10	<5	0.12	<5	<1
GMC	2306	4	198	200	2		3.00	8.00	<10	<5	46.00	<10	<10	<5	0.24	<5	<1
GMC	2307	4	200	201	1		2.00	7.00	<10	<5	30.00	<10	<10	5.00	0.21	<5	<1

							Y	Zr
							ppm	ppm
Prefix	Sample #	Drill hole	from (m)	to (m)	length (m)	Comments	1	5
GMC	2283				0	Standard	6.00	12.00
GMC	2284	4	154	156	2		8.00	80.00
GMC	2285	4	156	158	2		11.00	71.00
GMC	2286	4	158	160	2		5.00	37.00
GMC	2287	4	160	162	2		11.00	95.00
GMC	2288	4	162	164	2		9.00	93.00
GMC	2289	4	164	166	2		11.00	70.00
GMC	2290	4	166	168	2		4.00	38.00
GMC	2291	4	168	170	2		2.00	32.00
GMC	2292	4	170	172	2		7.00	67.00
GMC	2293	4	172	174	2		11.00	103.00
GMC	2294	4	174	176	2		4.00	52.00
GMC	2295	4	176	178	2		3.00	38.00
GMC	2296	4	178	180	2		4.00	43.00
GMC	2297	4	180	182	2		11.00	64.00
GMC	2298	4	182	184	2		12.00	68.00
GMC	2299	4	184	186	2		12.00	61.00
GMC	2300	4	186	188	2		10.00	69.00
GMC	2301	4	188	190	2		7.00	77.00
GMC	2302	4	190	192	2		10.00	80.00
GMC	2303	4	192	194	2		11.00	78.00
GMC	2304	4	194	196	2		11.00	82.00
GMC	2305	4	196	198	2		5.00	44.00
GMC	2306	4	198	200	2		10.00	99.00
GMC	2307	4	200	201	1		10.00	92.00