Yukon
Energy, Mines and Resources

YUKON MINING INCENTIVES PROGRAM (YMIP)

FINAL SUBMISSION FORM

Submit completed form by March 31st to:

Yukon Mining Incentives Program
Energy, Mines and Resources
Government of the Yukon
102 - 300 Main Street
Box 2703 (K102), Whitehorse, Yukon, Y1A 2C6
E-mail: ymip@gov.yk.ca

YMIP # 09 - 136

PROJECT NAME: FISHER

NAME AND ADDRESS

Please indicate any changes or omissions
Mega Precious Metals Inc
#01 - 1113 Jade Court
Thunder Bay, Ont. P7B 6M7
Attn: Steve Filipovic

E-mail: sfilipovic@megapmi.com Correct e-mail if it has changed: _____

SUMMARY OR TECHNICAL REPORT CHECKLIST

- Please check ✓ appropriate section.
- **MUST** be completed and submitted with your final report.
- Ensure all required information is attached to prevent delays in processing your claim

INFORMATION	INCLUDED	NOT APPLICABLE
1. Description/implementation of work	✓	
2. Location map(s) of completed work	✓	
3. Colored maps at adequate scale showing		
- Geology	✓	
- Geophysics	✓	
- Geochemistry	✓	
4. Results		
- Drill core assays	✓	
- Geochemistry data	✓	
- Geophysical data		✓
5. Drill collar location map(s)	✓	
6. Drill hole sections		✓
7. Typewritten drill logs	✓	
8. Longitudinal Section(s)		✓
9. Recommendations	✓	
10. Future Plans	✓	
11. Detailed list of project expenditures	✓	
12. Copies of receipts	✓ (previously submitted)	
13. Final submission form signed and dated	✓	
14. Hardcopy of report with maps and data	✓	
15. Electronic version of report, etc in ***PDF*** format	✓	

Access to Information and Protection of Privacy Act
The information requested on this form is collected under the authority of and used for the purpose of administering the Yukon Mining Incentives Program. Questions about the collection and use of this information can be directed to the Mineral Development Geologist, Department of Energy, Mines and Resources, Yukon Government, Box 2703 (K102), Whitehorse, Yukon Territory, Y1A 2C6 (867) 456-3828.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it..
I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.

2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.

4. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information contained within the Summary or Technical Report and the Financial Summary Report to be true and accurate.

Signature of Applicant _____ Date March 31/10

Name (print) David Tupper

Your opinions are requested to help evaluate the formal objectives of the program, client satisfaction with regard to its administration and delivery and to determine if any changes or improvements are indicated.

1. Have you previously applied for financial assistance through YMIP? YES (NO)
   a. If YES, proceed to 'Question 2'.
   b. If NO, what was your reason for not applying:
   - ☐ Desire to maintain confidentiality
   - ☐ Moral objection to YMIP
   - ☐ Thought it was a hardrock program
   - ☐ Not aware of YMIP
   - ☐ To much work to apply
   - ☐ Other _____

2. How important was YMIP funding to your decision to undertake the proposed project?

	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree
a. Without YMIP the project would not have gone ahead.	☐	☐	☑	☐
b. The project would have gone ahead, but on a reduced scale.	☐	☑	☐	☐
c. The project would have gone ahead with or without YMIP.	☐	☑	☐	☐

Comments: additional drilling was possible due to grant.

3. Did YMIP help to lever additional funding and/or secure an option deal? YES (NO)

If YES, *please provide details:* _____

4. Regarding the YMIP application/approval process, please indicate your agreement or disagreement with the following statements:

	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree
a. Written program information and forms were clear.	☐	☑	☐	☐
b. Questions and inquiries were answered promptly.	☑	☐	☐	☐
c. Applications were fairly and consistently handled	☐	☑	☐	☐
d. Project evaluations were done in a timely manner	☐	☑	☐	☐
e. Interim claims and payments were processed on time	☐	☐	☐	☐

5. If you have any suggestions for improvements or changes to YMIP or any other additional comments, please include them below.

_____

_____

_____

FISHER ROTARY AIR BLAST (RAB) & DIAMOND DRILLING REPORT
YUKON MINING INCENTIVE PROGRAM
Keno Hill Area
Mayo Mining District, Yukon

NTS: 105M/14
Latitude/ Longitude: 63°53' N / 135°25' W
UTM (Zone 8): 7084020m N / 479670m E

Fisher 1-67 Claims (YC01769 – 90; YC01996 – 2040)

Work Period: May 28 – September 17, 2009

For (Operator):
Mega Precious Metals Inc.
401 Jade Court, Thunder Bay, ON, P7B 6M7

And on behalf of (Owners):
Victoria Gold Corp. (Fisher Property)
303 - 80 Richmond Street West, Toronto, Ontario

David W. Tupper, P.Geo. (BC)

March 20, 2010

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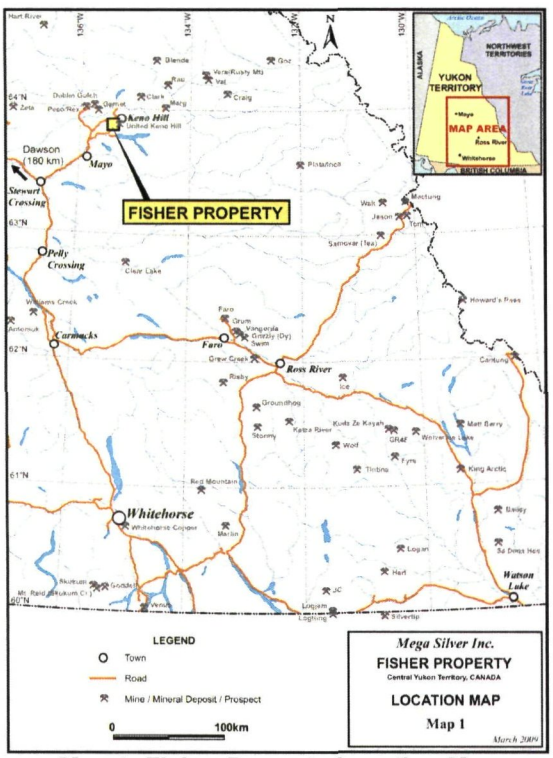
1.0 INTRODUCTION

1.1 Introduction and Summary

The Fisher Property is located in north-central Yukon in the Mayo Mining District near the hamlet of Keno City, 350 km north of Whitehorse, Yukon. The Fisher Property is centred on 135°25' W, 63°52' N on NTS sheet 105M/14 (479670E, 7084020N; UTM NAD 83, Zone 8) (**Map 1**).

Although considered Canada's second largest major silver mining camp after Cobalt, Ontario, the Keno Hill - Galena Hill area first attracted the attention of prospectors in 1898 with the discovery of placer gold in the headwaters of Duncan Creek by the Gustaveson's, a Swedish father and son team (Aho, 2006). Duncan Creek and its tributaries produced a reported total of 15.5 million grams (49 416 oz) of Au from 1898 to 2006 (LeBarge, 2007). The ensuing gold placer staking rush in 1901 and 1902 on Duncan and Lightning Creeks led to more widespread prospecting, resulting in the 1906 discovery of the high grade Silver King silver-lead veins on Galena Creek on the north slope of Galena Hill (Aho, 2006). From the first production at the Silver King in 1913 to the closure of the United Keno Hill Mines Limited (U.K.H.M.) operations in 1989, the camp produced over 6600t (214.0 million ounces) of silver, 322,000t of lead, and 198,000t of zinc from 4.85 million tonnes of ore (Murphy, 1997; Cathro, 2006). The silver-rich galena-tetrahedrite-sphalerite ore was mined from up to 35 different sites across the camp, yet 80% of all silver production in the camp came from veins located on the north and northeast slopes of Galena Hill; 45% of total silver production from the Hector-Calumet mine alone.



Map 1: Fisher Property Location Map

Silver exploration and development of the camp was resumed in 2006 by Alexco Resource Corp., which recently announced a positive Development Plan for its Bellekeno mine and 408 tonne-per-day standard flotation mill project. Published total Indicated Resource at the Bellekeno mine is 401 000 tonnes grading 921 g/t Ag, 9.4% Pb and 6.5% Zn for a total contained resource of 369.2 million grams (11 870 000 ounces) of Ag (Alexco News Release, Nov. 11, 2009).

The Fisher property work program was operated by Mega Precious Metals ("Mega"; formerly Mega Silver Inc.) of Thunder Bay, Ontario in 2008 and comprises the 67 claim Fisher property of Victoria Gold Inc ("Victoria"; formerly StrataGold Corporation). The Fisher property work was undertaken contemporaneously while Mega also worked on its nearby Eagle project. Both the he Fisher property and Eagle property work programs were managed and supported from a camp facility established by Mega on its Blue claim located on the Duncan Creek Road roughly one kilometre east of Keno City.

The Fisher property work program was active from May 15 to September 17, 2009 and included:

- 14 rotary air blast (RAB) surficial and bedrock drill holes totalling 520.6m;
- Five NTW core drill holes totalling 775.7m;
- Geological mapping, core logging, sampling and management;
- X-Ray Diffraction (XRF) field-lab analysis of 1,210 RAB samples;
- Collection and submission of 60 RAB samples for check analysis to Acme Laboratories Ltd. in Vancouver;
- Collection and submission of 60 core samples (including 9 check samples) for analysis to Acme Laboratories Ltd. in Vancouver;
- 0.25 km of road building and 1.8 km of road upgrading; and,
- In conjunction with V.Bennett of the Yukon Geological Survey, two samples from aplite dyke occurrences on the Fisher property area were submitted for geochronolocical U-Pb age dating (reported in 2009 Yukon Exploration and Geology; Tupper & Bennett, 2010);
- 295 person-days of work (Kluane drilling crew: 130.5 person-days; RAB Crew: 60 person-days; Mega staff: 104 person-days).

In addition, 2009 Fisher property work not reported here included:

- Materials, construction, ongoing supply and reclamation of a 15-person camp on the Blue claim;
- Submission of one specimen for petrographic study; and,
- 45 person-days Mega staff and contractors related to camp construction work.

Aggregate reported 2009 expenditures attributable to the work described in this report were **$214,676.36** (total Fisher property related costs: $383,097.93) (see **Appendix I**).

The primary targets of the 2009 RAB and core drilling were:

- The Fisher Linear and coincident Fisher Ag-Pb-Zn-Cu-As geochemical and magnetic anomalies extending south from the McLeod fault.

The primary purpose of the 2009 RAB drilling was to:

- Assist in identifying the bedrock source of the Fisher-McLeod Ag-Pb-Zn-Cu-As geochemical anomaly.

The primary purpose of the 2009 core drilling was to:

- Test the primary coincident McLeod-Fisher linear Ag-Pb-Zn-Cu-As soil geochemical anomaly and linear airborne magnetic anomaly and on the Fisher 9, 21 & 22 claims as a potential host for Ag-Pb-Zn mineralization (D09EF-01, -02, -03,-04 & -05);
- Test for potential deeper vein faults or structures at or below the Keno Quartzite - Yesuzyu Formation contact (holes D09EF-01 & 03); and,
- Test for potential Au-rich skarn or manto-style mineralization within the Yesuzyu Formation (holes D09EF-01 & 03).

The 2009 work program was not successful in identifying potential occurrences of Keno-style Ag-Pb-Zn vein mineralization associated with the coincident McLeod-Fisher soil geochemical and magnetic anomalies and no skarn associated mineralization was encountered. Weak fault hosted Pb-Zn-Ag siderite vein mineralization was encountered at depth, possibly associated with a secondary east-west trending soil geochemical anomaly on the Fisher 11 claim.

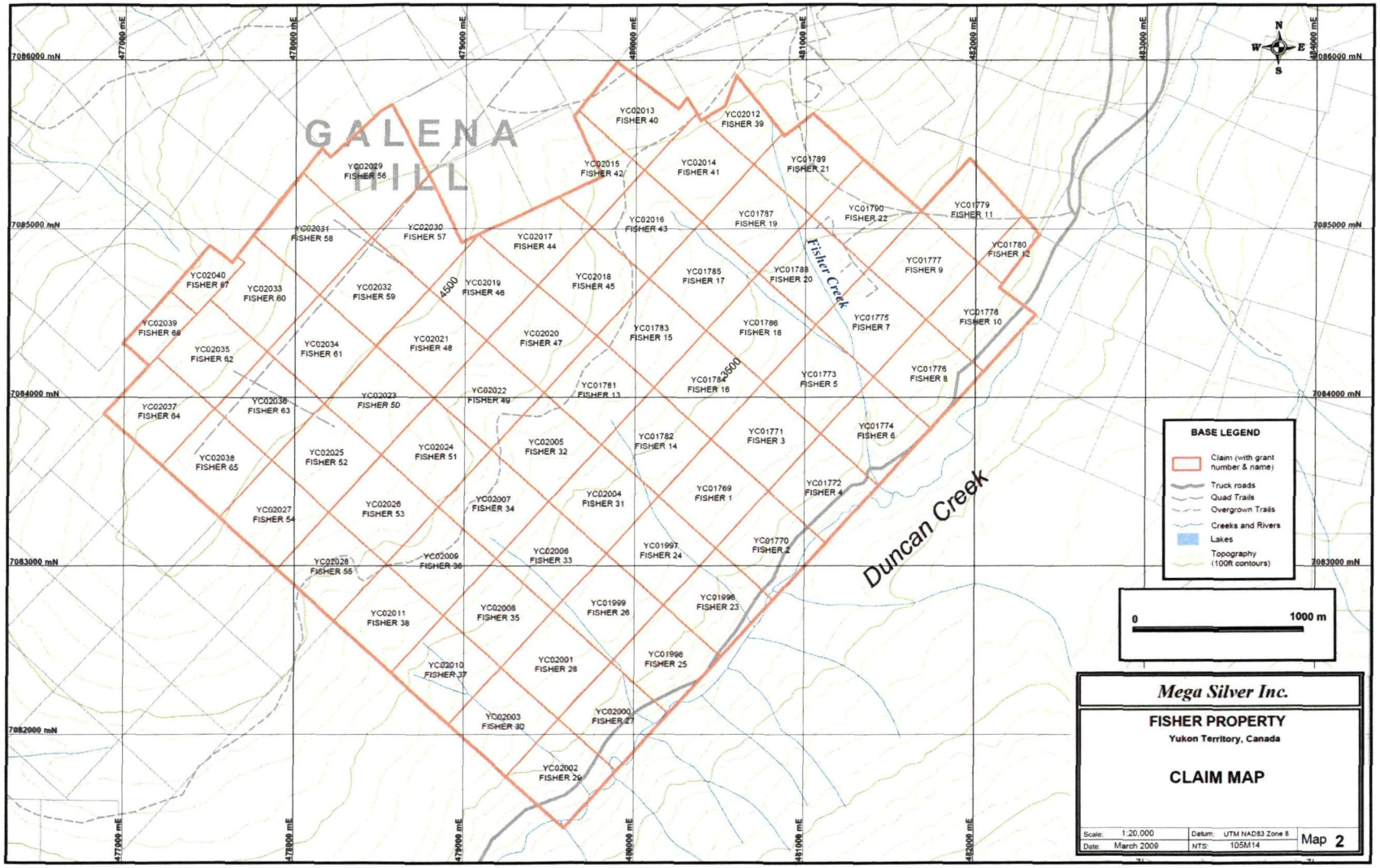
TABLE 1 : FISHER PROPERTY - DIAMOND DRILL RESULTS SUMMARY

Hole Number	Intercept					Weighted Average Results*				
	Target	Drill Section	From (m)	To (m)	Width (m)	Au (ppb)	Ag (g/t)	Pb (%)	Zn (%)	In (g/t)
D09EF-01	Fisher	n/a	94.4	95.7	1.3	66	**41.4**	0.93	**1.17**	n/a
D09EF-03	Fisher	n/a	268.3	270.7	2.4	19	8.9	0.14	**1.39**	n/a

1.2 Location and Access

The Eagle Project is located 40 km northeast of the town of Mayo and 350 km north of Whitehorse, between the hamlets of Elsa and Keno City, 6km to the west and 4km to the east respectively, Yukon (**Map 1**). The Eagle vein is centred on UTM NAD83 coordinates 479670E and 7084020N (Zone 8) on NTS sheet 105M/14. Access to the property is via Keno City, 110 km east from the Klondike Highway (Hwy. 2) at Stewart Crossing. Access on the east part of the property is by a historic telegraph line road sweeping northwest from the Calumet Road (Galkeno 300 mine access road) 50m north of its junction with the Duncan Creek Road.

The project area extends from 820m to 1400m elevation on the moderate sloping, sub-alpine southeast flank of Galena Hill (**Map 2**). Outcrop exposure is poor, and nearly absent through most of the project area, which is overlain by significant amounts of glacial till, sediments and quartzite boulder felsenmeer locally in excess of 15m. Outcrop is found scattered along Duncan Creek and the lower elevations of Fisher Creek. Permafrost is encountered at depths ranging from less than 1 over 6 metres over large areas, notably on the lower south slopes areas.


GALENA HILL
Fisher Creek
Duncan Creek
4500
3500
BASE LEGEND
Claim (with grant number & name)
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)
0
1000 m
Mega Silver Inc.
FISHER PROPERTY
Yukon Territory, Canada
CLAIM MAP
Scale: 1:20,000
Date: March 2009
Datum: UTM NAD83 Zone 8
NTS: 105M14
Map 2

1.3 Claim Status

The Fisher property comprises 67 contiguous Quartz Claims totalling 1,339 hectares. on the southeast slope of Galena Hill within the Mayo Mining District (**Map 2**; **Table 2**).The claims are owned 100% Victoria Gold Corp. ("Victoria"; formerly StrataGold Corporation) of Toronto, Ontario, subject to an option by Mega (terminated).

TABLE 2: FISHER PROPERTY CLAIM SUMMARY

Claim Name	Claim No's.	Grant Number	Type	Recording Date	Expiry Date	Status	Quartz Lease
FISHER	1 - 4	YC01769 - 772	Quartz	6/7/1999	3/6/2017	Active	
FISHER	5 - 12	YC01773 - 780	Quartz	6/7/1999	3/6/2016	Active	
FISHER	13 - 16	YC01781 - 784	Quartz	6/7/1999	3/6/2017	Active	
FISHER	17 - 22	YC01785 - 790	Quartz	6/7/1999	3/6/2016	Active	
FISHER	23 - 38	YC01996 - 011	Quartz	11/22/1999	2/22/2016	Active	
FISHER	39	YC02012	Quartz	11/22/1999	2/22/2019	Active	
FISHER	40 - 63	YC02013 - 036	Quartz	11/22/1999	2/22/2016	Active	
FISHER	64	YC02037	Quartz	11/22/1999	2/22/2019	Active	
FISHER	65 - 67	YC02038 - 040	Quartz	11/22/1999	2/22/2016	Active	

The 2009 Fisher project work program was managed from a 15-person camp facility established on Mega's Blue claim (**Table 3**), a single claim located roughly one kilometre west of Keno City on the Duncan Creek Road, 1.5 km to the east of the property area.

TABLE 3: BLUE PROPERTY CLAIM SUMMARY

Claim Name	Claim No.	Grant Number	Type	Recording Date	Expiry Date	Status	Quartz Lease
BLUE		YC01993	Quartz	9/10/1999	9/10/2014	Active	

The Fisher property work is managed under Quartz Mining Land Use Approval Permit issued May 11, 2009 (Permit: LQ00254), inclusive with the Eagle property work and the Blue claim camp area.

1.4 Work History

The Fisher property area was acquired by option by Mega Precious Metals in 2008 from Victoria Gold Inc. (terminated). The project area has had sporadic surface exploration, the establishment of three shallow shafts in the 1920s, but no drilling or production.

The Fisher property area was first staked by S. Thurber in 1920 as the Pearl claims (Minfile #105M022). Since then, numerous groups staked and explored the ground roughly covered by the Fisher claims, looking for silver-bearing galena veins. Work from this period included some hand trenching and one 12m shaft (Archer, 1979 *in* Philpot, 1980), completed at roughly 960 m. elevation on the west bank Fisher Creek (UTM 481284 mE 7083862 mN). In 1964, United Keno Hill Mines Ltd. restaked the ground as the Sob claims and over two years completed some

geochemical soil sampling, horizontal loop EM, and mechanical trenching (Becker, 2000). A number of other workers completed various trenching and geochemical programs between 1970 and 1990, including work by Teck Corporation (1978-1979), and Canada Tungsten Mining Corporation (1979-1980). The Fisher claims were staked by Expatriate Resources in 1999, and transferred to Victoria in 2003. Victoria completed a soil grid on the northeast corner of the claim block in 2003, collecting 342 samples.

In 2008, Mega completed 80 person-days of work on the Fisher property between July 12 and September 6. Mega collected 255 GPS-located soil samples from the northeast portion of the Fisher claim block to in-fill areas with anomalous soil results from Victoria's 2007 work and to extend the soil grid south to cover the reported historical workings near Fisher Creek (**Map 3**). Additionally, 12 stream silt samples and four rock samples were collected and four excavator trenches were attempted along the trend of the Fisher geochemical anomaly. Only at the Trench 3 site was it possible to penetrate through the shallow permafrost, however overburden exceeded 6 metres. All samples were submitted for aqua-regia, multi-element ICP-MS at Teck Cominco Global Discovery Labs in Vancouver, British Columbia.

In 2008, Mega contracted Canadian Mining Geophysics Ltd. (CMG) to fly a 610 line-km airborne magnetic survey of the entire project area (**Map 4**). A large magnetic anomaly underlying the

The bedrock geology of the Keno Hill and surrounding Mayo area has been reported on by Bostock (1947), Boyle (1956, 1957, 1965), McTaggart (1960), Kindle (1962), Watson (1986) and Roots (1997). The mineralogy and paragenesis of the Keno Hill silver-base metals veins have been discussed most extensively by Boyle (1956, 1957, 1965). Contributions have also been made by Frazen (1986), Lynch (1989, 2003), and Watson (1986). Age relation studies include in the area are limited to Roots (1997) Murphy (1997) and dates of Sinclair et al.(1980), who provide a K-Ar date for the mineralization from sericite of 90 Ma.

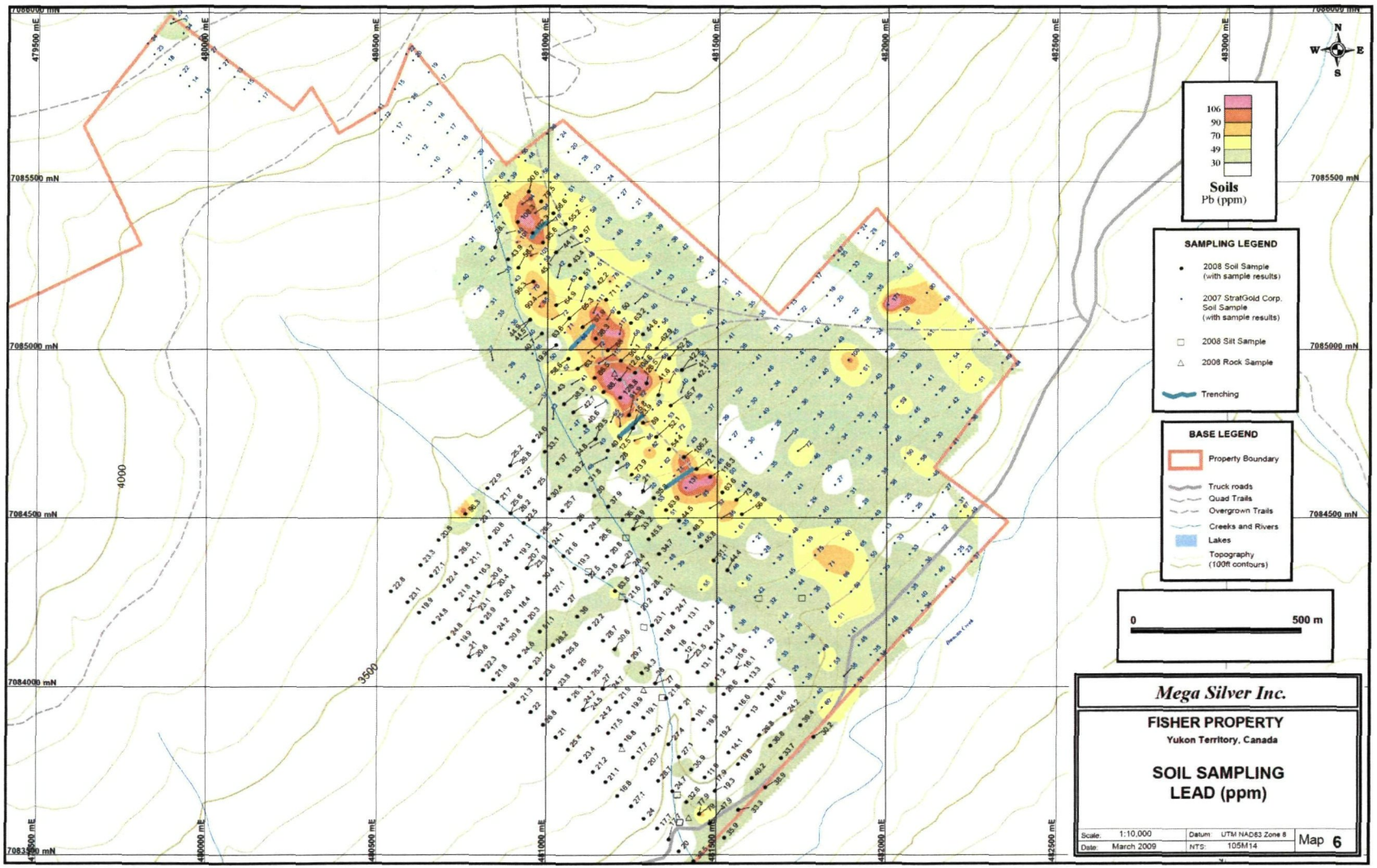
1.5 2009 Work Program

Aggregate reported 2009 expenditures attributable to the work described in this report were **$214,676.36** (total Fisher property related costs: $383,097.93) (see **Appendix I**).

The 2009 work program was focused on completing of 775.7m of NTW core drilling in a total of 5 holes (3 holes totalling 106.2m were abandoned). The core drilling work commenced on the fisher property on August 2, 2009 with a single K2000 hydraulic drill from Kluane Drilling Ltd. of Whitehorse. The drill continued until August 24, 2009 working along the Fisher geochemical anomaly under the management of project geologist Brad Peters.

The Fisher property work program was active from May 15 to September 17, 2009 and included:

- 14 rotary air blast (RAB) surficial and bedrock drill holes totalling 520.6m;
- Five NTW core drill holes totalling 775.7m;
- Geological mapping, core logging, sampling and management;
- X-Ray Diffraction (XRF) field-lab analysis of 1,210 RAB samples;


106
90
70
49
30
Soils
Pb (ppm)
SAMPLING LEGEND
2008 Soil Sample (with sample results)
2007 StratGold Corp. Soil Sample (with sample results)
2008 Silt Sample
2008 Rock Sample
Trenching
BASE LEGEND
Property Boundary
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)
0
500 m
Mega Silver Inc.
FISHER PROPERTY
Yukon Territory, Canada
SOIL SAMPLING
LEAD (ppm)
Scale: 1:10,000
Date: March 2009
Datum: UTM NAD83 Zone 8
NTS: 105M14
Map 6
N
W
E
S
7085500 mN
7085000 mN
7084500 mN
7084000 mN
7083500 mN
479500 mE
480000 mE
480500 mE
481000 mE
481500 mE
482000 mE
482500 mE
483000 mE
4000
3500

Map 3

- Collection and submission of 60 RAB samples for check analysis to Acme Laboratories Ltd. in Vancouver;
- Collection and submission of 60 core samples (including 9 check samples) for analysis to Acme Laboratories Ltd. in Vancouver;
- 0.25 km of road building and 1.8 km of road upgrading; and,
- In conjunction with V.Bennett of the Yukon Geological Survey, two samples from aplite dyke occurrences on the Fisher property area were submitted for geochronolocical U-Pb age dating (reported in 2009 Yukon Exploration and Geology; Tupper & Bennett, 2010);
- 295 person-days of work (Kluane drilling crew: 130.5 person-days; RAB Crew: 60 person-days; Mega staff: 104 person-days).

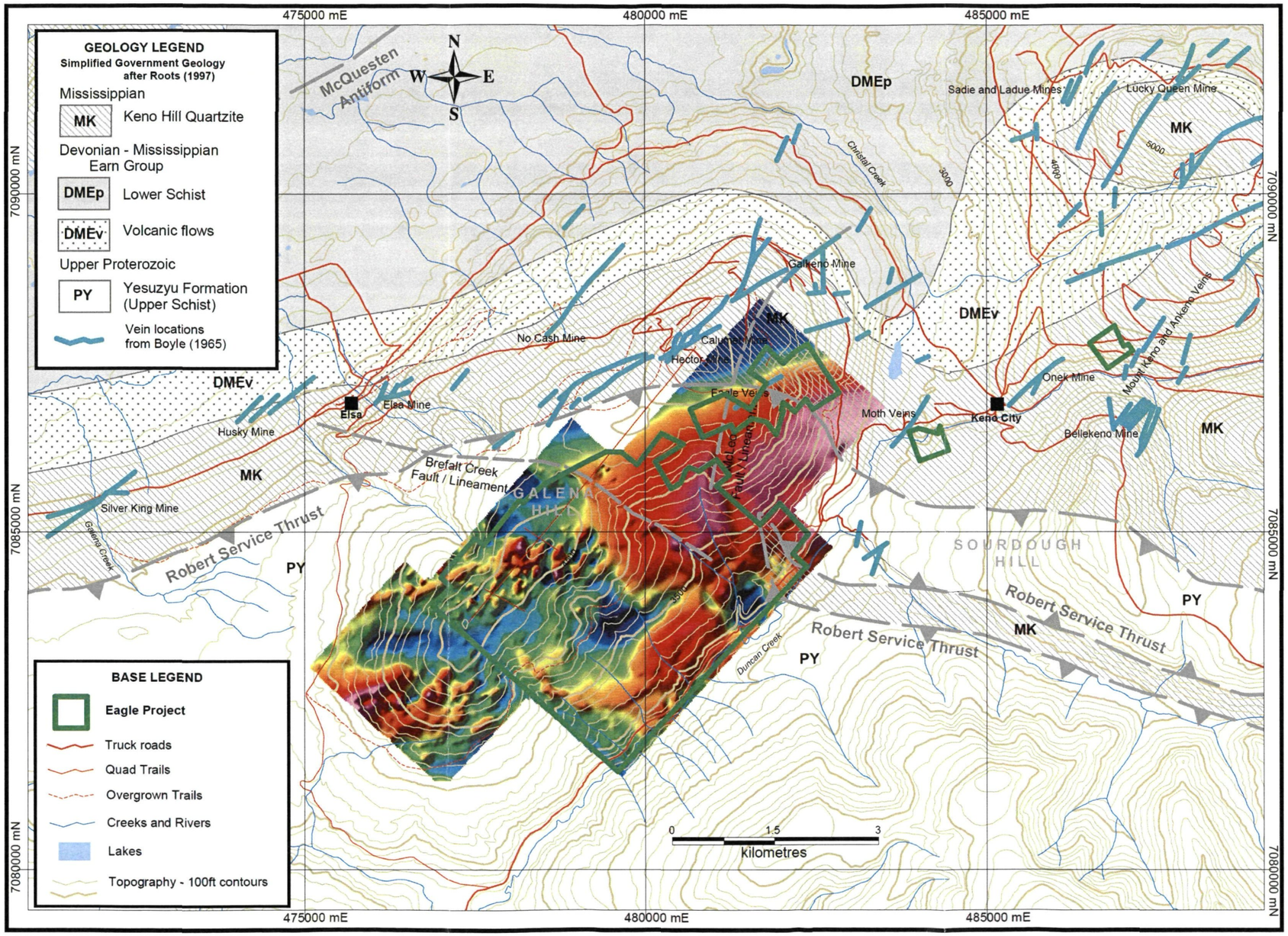
In addition, 2009 Fisher property work not reported here included:

- Materials, construction, ongoing supply and reclamation of a 15-person camp on the Blue claim;
- Submission of one specimen for petrographic study; and,
- 45 person-days Mega staff and contractors related to camp construction work.

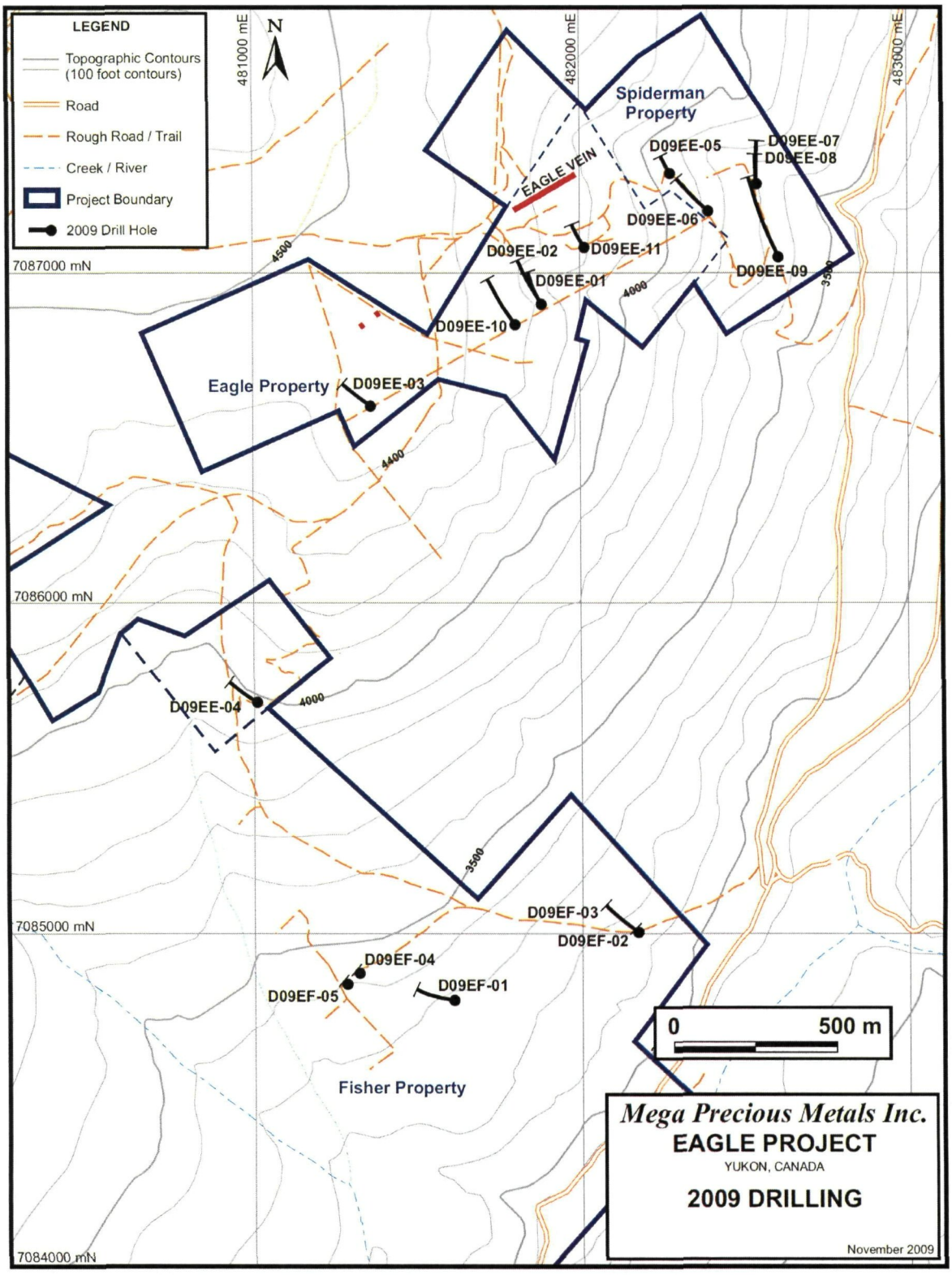
Summaries of the 2009 RAB and core drilling are provided below in **Tables 4** and **5**, respectively. Locations of the 2009 core drilling are shown on **Map 5**. A summary of Acme Analytical Laboratories Ltd analytical procedures is provided in **Appendix II**. A summary memorandum by L. Blackburn of the RAB work and XRF field analytical procedures and results are provided in **Appendix III**. A complete set of the XRF field analytical results are provided in **Appendix IV**. A complete set of the core drilling logs is provided in **Appendix V**.

TABLE 4 - 2009 FISHER PROPERTY RAB DRILLING SUMMARY

RAB Hole No	Date Stated	Date Ended	End Depth (m)	UTM North	UTM South	Dip	Azimuth	Target	Claim
R09EF-01	06/11/09	06/12/09	41.1	481459	7084954	-60	235	McLeod/Fisher	Fisher 22
R09EF-02	06/12/09	06/12/09	42.7	481417	7084928	-58	235	McLeod/Fisher	Fisher 22
R09EF-03	06/13/09	06/13/09	43.6	481368	7084910	-60	235	McLeod/Fisher	Fisher 22
R09EF-04	06/13/09	06/14/09	50.3	481324	7084890	-56	235	McLeod/Fisher	Fisher 22
R09EF-05	06/14/09	06/14/09	48.8	481289	7084852	-55	235	McLeod/Fisher	Fisher 22
R09EF-06	06/15/09	06/15/09	24.4	481255	7084780	-56	235	McLeod/Fisher	Fisher 20
R09EF-07	06/16/09	06/16/09	29.0	481641	7085080	-57	235	McLeod/Fisher	Fisher 22
R09EF-08	06/17/09	06/17/09	42.7	481409	7085165	-52	335	McLeod/Fisher	Fisher 22
R09EF-09	06/17/09	06/17/09	38.1	481409	7085165	-55	65	McLeod/Fisher	Fisher 22
R09EF-10	06/18/09	06/18/09	21.3	481027	7085385	-53	335	McLeod/Fisher	Fisher 21
R09EF-11	06/18/09	06/18/09	19.8	481027	7085385	-55	65	McLeod/Fisher	Fisher 21
R09EF-45	06/30/09	06/30/09	36.6	481160	7085267	-56	245	McLeod/Fisher	Fisher 21
R09EF-46	06/30/09	06/30/09	30.5	481290	7085198	-60	65	McLeod/Fisher	Fisher 22
R09EF-47	06/30/09	06/30/09	51.8	482010	7085019	-63	65	McLeod/Fisher	Fisher 11
			520.6						



Map 4 - Galena Hill Regional Geology and 2008 CMG Airborne Total Magnetic Intensity (57707-57820 nT)


LEGEND
Topographic Contours (100 foot contours)
Road
Rough Road / Trail
Creek / River
Project Boundary
2009 Drill Hole
N
481000 mE
482000 mE
483000 mE
7087000 mN
7086000 mN
7085000 mN
7084000 mN
4500
4400
4000
3500
Spiderman Property
Eagle Property
Fisher Property
EAGLE VEIN
D09EE-01
D09EE-02
D09EE-03
D09EE-04
D09EE-05
D09EE-06
D09EE-07
D09EE-08
D09EE-09
D09EE-10
D09EE-11
D09EF-01
D09EF-02
D09EF-03
D09EF-04
D09EF-05
0
500 m
Mega Precious Metals Inc.
EAGLE PROJECT
YUKON, CANADA
2009 DRILLING
November 2009

Map 5

TABLE 5 - 2009 FISHER PROPERTY CORE DRILLING SUMMARY

DDH#	START	FINISH	CLAIM	UTM N	UTM E	ELEV (m)	DIP	AZM (True)	EOH (m)
D09EF-01	Aug 02	Aug 14	Fisher 9	7084798	481611	979	-70.0	281.0	354.3
D09EF-02	Aug 14	Aug 16	Fisher 11	7085002	482174	946	-60.0	315.0	35.5
D09EF-03	Aug 16	Aug 21	Fisher 11	7085002	482174	946	-65.0	315.0	315.2
D09EF-04	Aug 21	Aug 23	Fisher 22	7084880	481320	1020	-60.0	310.0	27.7
D09EF-05	Aug 23	Aug 24	Fisher 20	7084787	481264	1018	-65.0	310.0	43.0
Fisher Property: Total Metres									**775.7**

All mineralized sections of the core from the Fisher property (holes D09EF-01 & -03) are stored in the Yukon Geological Survey core library in Whitehorse. The remaining core is dead stacked by hole number on the Blue claim.

2.0 GEOLOGY AND MINERALIZATION

2.1 Regional Geology

The McQuesten River area is located within the Selwyn Basin of the northern Cordillera. In the Keno Hill area, the stratigraphic units have been assigned local nomenclature due to the long history of the camp (**Maps 4**).

The Yusezyu Formation of the Late Proterozoic to Cambrian Hyland Group sedimentary package is represented by a package of graphitic schist, quartz-mica schist, impure quartzite, muscovite-chlorite phyllite, and minor limestone (Boyle, 1965). This unit lies atop and in thrust fault contact with the Mississippian Keno Hill Quartzite, which is dominantly comprised of thick and thin bedded quartzites interbedded with thin beds of graphitic schist (Boyle, 1965). The quartzites are locally repeated by isoclinal folding, imbrication and possible internal, low angle thrusts (McTaggart, 1960; Roots, 1997). The upper contact of the quartzites is marked by a Metavolcanic Unit of chloritic phyllite and quartz sericite schist and has been mapped west of the project area as intercalated with carbonaceous phyllite and dolomitic carbonate (Roots, 1997). Boyle (1965) collectively referred to the lower portion of the Yuseyzu Formation and the Metavolcanic Unit as the 'Upper Schist'. The Keno Hill Quartzite in turn lies conformably atop the Lower Schist, which is the local expression of the Devonian to Mississippian Earn Group rocks. The Earn Group and Keno Hill Quartzite were in turn intruded by a number of Triassic gabbro sills. Historically referred to as greenstones, the gabbro sills have undergone greenschist-facies metamorphism and typically exhibit a lenticular shape due to post-intrusion deformation (Murphy, 1997; Roots, 1997).

All stratigraphic units and the mafic sills have been significantly deformed by the Jurassic to Cretaceous Robert Service Thrust, which moved the Late Proterozoic Hyland Group rocks over top of the Mississippian Keno Hill Quartzite and the underlying Devonian-Mississippian Earn Group rocks (Murphy, 1997). The Robert Service Thrust was in turn folded by a period of transpressional deformation creating the McQuesten Antiform, which plunges to the southwest (Mair et al., 2006; Murphy, 1997).

All stratigraphic units of the region have been intruded by a post-deformation suite of granodiorite to quartz monzonite intrusive rocks related to the Tombstone suite of early- to late-Cretaceous age. The medium grained granodiorite Roop Lake stock is located 20km to the east (92.8±0.5 Ma U-Pb on titanite; Roots, 1997). A second suite of intrusive rocks, the McQuesten intrusions (64-67 Ma, U-Pb zircon and monazite; Murphy, 1997), locally exploited the existing structural weakness in the axis of the McQuesten antiform (Murphy, 1997).

The Elsa-Keno mining camp has been a major worldwide producer of silver from a series of sulphide-rich veins or vein-faults exploiting dilational zones related to sinistral deformation within the local strata. Productive veins occur dominantly within the Keno Hill Quartzite and to a lesser extent in the underlying Lower Schist, although the host structures do extend up across the Robert Service Thrust and into the structurally overlying Yesuzyu Formation. Dominant ore minerals are galena, sphalerite, and tetrahedrite with siderite and/or quartz as gangue material (Boyle, 1965). Dominant orientation of the mineralized veins is roughly northeast-southwest, with a smaller number of cross-oriented vein faults roughly perpendicular to the dominant structures (Boyle, 1965). Historically, a number of stratigraphic and structural conditions have been considered necessary for ore development along the vein faults. The ore at the highly productive Hector-Calumet mine developed where the vein fault is both hosted by interlayered quartzites and graphitic schists high in the Keno Hill Quartzite and is cut by north-northwest trending, west dipping cross faults with apparent right lateral movement.

2.2 Fisher Property Geology, Galena Hill Area

The Fisher property area is underlain by a uniformly west-northwest striking, moderate south-southwest dipping succession of the Keno Hill Quartzite, which includes the Metavolcanic Member, and the rocks of the Yesuzyu Formation (**Map 4**). The Keno Hill Quartzite is exposed off the project area to the northeast. The surface trace of the contact with the Yesuzyu Formation, although gradational, trends west-northwest across the gentle upper slopes of Galena Hill to the north. Where topography drops east of the project area, roughly coincident with the headwaters of McLeod Creek and lower Hinton Creek, the contact swings southeast. Upper McLeod Creek is possibly the geomorphological expression of the change from the more competent Keno Hill Quartzite rocks to the generally more friable overlying schist rocks.

The Keno Hill Quartzite is generally siliceous, 1 to 20m thick, tan to pale grey, massive to laminated quartzite and medium to dark grey graphitic quartzite with centimetre to metre scale, schistose graphitic partings, seams and interbeds. The Yesezyu Formation is a variable package of 1 to 10m thick layers of grey schistose graphitic quartzite, dark grey graphitic schist, phyllitic schist and minor brown biotite schist and pale grey marble. Green to pale green chlorite ±sericite ±talc schist of the Metavolcanic Member occurs interspersed throughout all rock types within the zone of the Keno Hill Quartzite and Yesuzyu Formation contact. Adapting Boyle's term 'Upper Schist' is useful here to refer to this contact zone of irregularly repeated and variable rock types within the Robert Service Thrust that predominates the project area. Observations made in the project area support the contention by Roots (1997; p.29) that tight isoclinal folding of the Robert Service Thrust has resulted in "...cross-strike alternation of rock-types of...the Keno Hill

Quartzite [including the Metavolcanic Member] and Yusezyu Formation...", thus giving the false appearance of a transitional contact between them. It is considered that the south slope area of Galena Hill in the area of the Fisher property is underlain by repeated sequences of unaltered to strongly altered Keno Hill Quartzite, the Metavolcanic Member and the Yusezyu Formation that have been structurally interlayered within the Roberts Service Thrust, collectively referred to here as the Upper Schist contact zone.

The gabbros are not present in the Fisher property area being associated with the Keno Hill Quartzite and the Upper Schist contact zone more to the northeast. They are competent green, foliated, sill-like bodies. They are calcareous, typically exhibit feldspar porphyry textures, have the whole rock chemistry of a gabbro, but are more accurately described as foliated amphibolite (Boyle, 1965; Le Couteur, 2009). The unit hosts trace amounts of chalcopyrite, as observed in thin section and locally malachite stained outcrop. The greenstone sills vary from 0.5 to 30m thick with the thicker occurrences observed in the Keno Hill Quartzite.

The gabbros were observed to grade from weak to moderately foliated, to more intensely foliated, silicified and chlorite altered. These observations combined with geological interpretations made from drilling in the area suggest the chlorite schist units of the Upper Schist contact zone may be altered greenstone sills.

Fine grained, grey-white, hard, even textured albite-quartz aplite dykes or sills were mapped just off the property to the southeast on Duncan Creek and in drill core (DDH D09EF-05) along the trace of the Fisher Creek Fault linear on the Fisher property. Trace chalcopyrite was observed in hand specimen at Duncan Creek.

All rocks of the Keno Hill Quartzite, Metavolcanic Member, the Yesuzyu Formation and the gabbros are weakly to intensly foliated. Except for local variations, the foliation strikes 090° to 120° and dips 30° to 45° south. The aplites are not foliated.

There are few structures mapped in the project area. The Robert Service Thrust is not a single structure that is identifiable on surface or in drill core, but more correctly a broad zone that is best represented by the entire Upper Schist contact zone, the lower contact of which trends roughly west-northwest across Galena Hill to the northeast of the property area.

The McLeod-Fisher fault is a major structure that extends west-southwest from the Galkeno mine before arcing to the south onto the Fisher property area along the trace of Fisher Creek. Mapping by Boyle (1957) shows the McLeod fault (believed to be post-Robert Service thrust) as a continuation of the McLeod vein (azimuth 025°/60°SE) at the Galkeno mine. The McLeod-Fisher fault is a major southeast to east-southeast dipping fault exhibiting apparent left lateral movement that structurally isolates the east end of Galena Hill area from the prolific silver-rich veins on the north slopes of Galena Hill. The McLeod-Fisher fault is also coincident with both topographic linear features and linear features interpreted from a 2008 CMG Airborne total magnetics and magnetic tilt derivative survey plots (**Map 4**).

A second coincident topographic and geophysical lineament extends northwest from the headwaters of Duncan Creek in the southeast, along the west tributary of Fisher Creek and over

Galena Hill to align with the right lateral Brefalt Creek cross fault in the area of the Elsa Mine. Right lateral offsets in geology suggest a similar north trending, west dipping structure extends north through the headwaters of Hinton Creek.

2.3 Regional Metallogeny

The Selwyn Basin hosts the Elsa-Keno mining camp, which has been a major worldwide producer of silver. Between 1913 and 1989, the camp produced over 6600t of silver, 322,000t of lead, and 198,000t of zinc (Murphy, 1997; Cathro, 2006) from a series of sulphide-rich veins or vein-faults exploiting dilational zones related to sinistral deformation within the local strata. Productive veins occur dominantly within the Keno Hill Quartzite and to a lesser extent in the underlying Lower Schist (discussed below). Dominant ore minerals are galena, sphalerite, and tetrahedrite with quartz and/or siderite as gangue material (Boyle, 1965). Dominant orientation of the mineralized veins is roughly northeast-southwest, with a smaller number of cross-oriented vein faults roughly perpendicular to the dominant structures (Boyle, 1965). Some of the more well-known past producers in the area include Elsa, Silver King, No Cash, Hector, Calumet, Galkeno, Onek, Bellekeno, Sadie, Ladue, and Lucky Queen (**Map 5**).

2.3.2 Mineralization – Fisher Property

No silver-lead-zinc mineralized structures have been mapped on surface to date on the Fisher property.

It is unclear as to whether or not the early work completed on the Fisher property area in the 1920s intercepted mineralized vein material or not, as little record exists of this work. Boyle (1965) inferred an approximate 030° strike of a possible Fisher vein based upon the alignment of historical workings (UTM 481284 mE 7083862 mN), but never observed the proposed vein himself. Fisher Creek however forms a north-northwest lineament suggesting any continuation of the McLeod fault onto the Fisher property likely swings to a more north-south orientation. A float (dump?) sample of coarse crystalline galena and tetrahedrite collected from near the historic test pits located at 940 m. elevation along Fisher Creek assayed 22,320 g/t silver (Philpot, 1979).

Plate 1: Fisher historic shafts

Mapping by Boyle (1957) shows the McLeod fault (believed to be post-Robert Service thrust) running roughly east-west before trending to the south onto the Fisher property following Fisher Creek forming the McLeod-Fisher lineament that is coincident with both the Fisher Ag-Pb-Zn-Cu-As soil geochemical anomaly and airborne magnetic anomaly features.

2.4 Summary of YGS Assisted Geochronological Work

Two aplite dykes were located within the Fisher property area during surface mapping along Duncan Creek and drilling of the Fisher vein (D09EF-05). Both dykes were sampled for U-Pb age dating to constrain the age of magmatism occurring within the Eagle silver project property area. Data collection using Laser Ablation Inductively Coupled Plasma Mass Spectometry (LAM-ICPMS) techniques was completed by Venessa Bennett of the YGS in the Earth Sciences Department and the Inco Innovation Centre at Memorial University, St Johns, Newfoundland. See Tupper & Bennett (2010) for greater detail. The work was funded by Mega and Victoria.

During drill testing of the Fisher fault zone, a ~3m (apparent width) aplitic dyke with brecciated upper and lower contacts was intersected from 36.0 to 39.3m depth in hole D09EF-05 (UTM 481264 mE 7084787 mN). The aplitic dyke has a fine-grained, saccharoidal texture and consists of subequal amounts of quartz and feldspar and approximately 20-25% biotite and muscovite. Weak to moderate chlorite-epidote alteration is pervasive throughout the intrusive unit where intersected in D09-EF-05 (Le Couteur, 2009). A second aplitic dyke of similar texture and mineralogy was mapped and sampled at surface on the NE side of Duncan Creek where it intrudes graphitic schist and laminated quartzite of the upper schist package (482495 mE 7084445 mN). The dyke is oriented approximated approximately east-west and dips south concordant to locally discordant to the prevailing foliation within the host upper schist package.

A concordia age calculated from four rim analyses on the Fisher D09EF-05 specimen yielded an age of 93.6 $\pm$ 1.4 Ma (MSWD = 2.7) and a weighted mean $^{206}Pb/^{238}U$ age of 93.3 $\pm$ 1.4 Ma.. Eleven analyses collected from the Duncan Creek specimen produced a concordia age calculated from magmatic zircon yielded an age of 93.6 $\pm$ 0.9 Ma (MSWD = 0.34) and a weighted mean $^{206}Pb/^{238}U$ age of 93.5 $\pm$ 1.2 Ma (MSWD = 1.3; Fig. 16a and b). Importantly, these ages agree providing a geochonological U-Pb date of ca. 93 Ma for the two aplite dykes, indicating the presence of Tombstone suite intrusives in the area of Galena Hill.

3.0 RESULTS

3.1 RAB & Diamond Drilling

The 2009 work program was focused on completing 520.6m in 14 RAB holes on the Fisher property (of 775.7m of NTW core drilling in a total of 5 holes (3 holes totalling 106.2m were abandoned). The core drilling work commenced August 2, 2009 with a single K2000 hydraulic drill from Kluane Drilling Ltd. of Whitehorse. This drill was continued until August 24, 2009 working along the Fisher geochemical anomaly under the management of project geologist Brad Peters.

Weighted average results from the 2009 drilling are provided in **Table 7** below. All Analytical certificates are provided in **Appendix V**. Lithological and sample drill logs are provided in **Appendix VI**.

The following interpretation of results for the Fisher property RAB work is quoted from L. Blackburn, **July 18, 2009 Amended Memorandum: XRF Analysis of RAB samples from the Fisher and Eagle Properties, Yukon Territory (Appendix III)**

> In general, anomalous results were found at depth, particularly from 210 to 235 feet (where depth was achievable by the RAB drill). Exceptional holes within the Fisher zone included R09EF-12, R09EF-44 and R09EF-47. Hole R09EF-12 has anomalous zinc +/- arsenic from 185 feet to EOH (235 feet) and was sampled over a 25-feet interval (210 to 235 feet) for lab assay. Hole R09EF-44 has anomalous zinc from 165 feet to EOH (260 feet) and was sampled for analysis from 210 to 235 feet. Hole R09EF-47 has anomalous zinc throughout the hole but particularly at the end of the hole from 130 to 155 feet (EOH), this interval was sampled from 125 to 155 feet for lab assay.
>
> Comparing anomalous thresholds of elements within the overburden (very thick cover, in general) and bedrock it was found that lead, arsenic, cadmium, manganese and antimony concentrations were elevated in the overburden samples. Conversely manganese and silver values were elevated in the bedrock samples. Zinc, copper and silver values were equivalent in the bedrock and overburden.

Plate 2: RAB drill in operation.

The core drilling 2009 work included 775.7m drilled on the Fisher property and the collection and submission of 51 core samples and 9, duplicate, blank and standard samples for analysis to Acme Laboratories Ltd. in Vancouver (**Map 6**).

The 2009 work program was not successful in identifying other potential occurrences of Keno-style Ag-Pb-Zn vein mineralization associated with: the McLeod-Fisher structure; or the Fisher soil geochemical anomaly. One of the objectives of the 2009 Fisher drilling campaign was to determine the depth of the covering Yesuzyu Formation rocks, This was not accomplished due to ground problems and the much greater thickness (>300m) of the Yesuzyu Formation on the south slope of Galena Hill than was anticipated.

TABLE 6: FISHER PROPERTY - DIAMOND DRILL RESULTS SUMMARY

Hole Number	Intercept					Analytical Results*				
	Target	Drill Section	From (m)	To (m)	Width (m)	Au (ppb)	Ag (g/t)	Pb (%)	Zn (%)	In (g/t)
D09EF-01	Fisher	n/a	94.4	95.7	1.3	66	**41.4**	0.93	**1.17**	n/a
D09EF-02	Fisher	n/a	-	-	-	Hole abandoned; no assays.				
D09EF-03	Fisher	n/a	268.3	270.7	2.4	19	8.9	0.14	**1.39**	n/a
D09EF-04	Fisher	n/a	-	-	-	Hole abandoned; no assays.				
D09EF-05	Fisher	n/a	-	-	-	Hole abandoned; no assays.				

* Analytical results reported in ppb (Au) and ppm (Pb, Zn) and g/t (In) unless otherwise indicated.

Weak fault hosted Pb-Zn-Ag siderite vein mineralization was encountered at depth in both holes D09EF-01 and -03, possibly hosted along the same mineralized, east-west striking, south dipping vein fault or thrust structure. Such a structure outcropping up slope would be the cause of the secondary soil geochemical anomaly on the Fisher property.

Drill hole D09EF-01 intersected a hydrological structural artesian aquifer at roughly 93-99m that produced upwards to 1,500 litre/minute of water at surface. The hole was blocked off using two mechanical plugs placed in bedrock at roughly 50 metres down hole just below the bottom of the casing. The casing was left in and sealed at surface. Water continues to seep from around the casing at a rate of <1 litre/minute at the time of writing. Hole D09EF-03 also showed preliminary signs of hitting water at the bottom of the at 315.2m and was shut down before reaching its target depth.

3.2 QA/QC

Industry standard procedures for quality control and quality assurance were employed in the management of drill hole location, core handling and analytical sampling techniques.

In addition to the standard QA/QC procedures employed by Acme Analytical Labs Ltd., Mega field staff maintained a roughly 1 to 20 ratio of samples to blanks, samples to duplicates and samples to standards in all core holes.

A visually barren outcrop of siliceous clean quartzite was chosen for use as blank samples and proved very suitable to the purpose producing consistent results in all but two samples from hole D09EE-07, which produced questionably high Zn values. Due to the highly enriched levels of Zn in hole D09EE-07, contamination could be the result of poor handling of samples in the field or the lab.

A total of 60 RAB samples were sent to Acme for duplicate analysis (Assay Certificate 3116; **Appendix 5**). The results were reasonably consistent with the results of the field XRF analysis, the later being applied as a non-assay level quality geochemical screen only.

4.0 CONCLUSIONS

No definitive explanation was determined for the large arcuate, low threshold, Fisher Ag-Pb-Zn-Cu-As soil geochemical anomaly. A significant fault was intersected in holes D09EE-03, -04 and D09EF-05 that coincides with the arcuate geophysical structures outlined in the 2008 CMG airborne survey work. This structure could be the conduit for groundwater flows enriched in metals and precipitated in surface cover. The anomaly could also be a low threshold halo associated with the late emplacement of the aplite dyke, as observed in hole D09EF-05, along the fault. RAB drilling is not considered a useful exploration tool in the lower elevation areas of Galena Hill on the Fisher Property, due to thick overburden and abundant groundwater.

The application of the XRF field lab analysis for the RAB samples proved extremely effective, although attention must be paid to completion of a proper orientation survey of the sample medium and the elements being tested for. Significant problems were found in detecting tungsten with any repeatability, for example. The fine ground cuttings from the RAB proved ideal for producing a homogenous sample medium.

5.0 RECOMMENDATIONS

Deep core drilling is not recommended at lower elevations on the Fisher property due to the risk of intersecting artisan aquifer. Core drilling should be kept to shallower depths, targeting gold skarn or replacement style mineralization.

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7.0 STATEMENTS OF QUALIFICATIONS

I, David W. Tupper of 1040 Aubeneau Crescent, West Vancouver, British Columbia, do hereby certify that:

1) I am a Contracting Professional Geologist with the firm of Mega Precious Metals Inc. with offices at 401 Jade Court, Thunder Bay, Ontario, P7B 6M7.

2) I am a register member in good standing of the Association of Professional engineers and Geoscientists of BC (No. 121813).

3) I am a 1985 graduate of University of British Columbia with a Bachelor of Science degree in Geology.

4) I have practised my profession continually since graduation, concentrating in mineral property exploration and Quaternary geology throughout British Columbia, the Yukon and Ontario, Nevada, Alaska, Mexico, South America and Asia.

5) I supervised the work described in this report entitled "Fisher Property Rotary Air Blast (RAB) & Diamond Drilling Report, Yukon Mining Incentive Program", dated March 31, 2010.

6) I spent 37 days in the field on the Fisher property from June 6 to September 17, 2009.

7) I do not own, or expect to receive any interest (direct, indirect or contingent) in the property described herein for the services rendered in the preparation of this report.

Respectfully Submitted,

David W. Tupper, P.Geo.
Vancouver, British Columbia

March 31/10.
Date

APPENDIX I

Summary of Expenditures

Work on the property was conducted between May 28, 2008 and September 17, 2008. This work included a total of 885 person-days with a maximum crew size of 15 people. Additional costs incurred include: mobilization and de-mobilization, camp operation, field expenses, excavator trenching, road building, analytical costs, vehicles, 4,022.3m of NTW core drilling and reclamation.

Interim Claim #	1		
Date submitted:	3-Mar-10		
			(amounts before GST)
Sallaries			
Proj Mngr/Geo (D.Tupper)	0.25 day x 37 days @ $600/day	$	5,550.00
Proj Geol. (B.Peters)	1.0 day x 35 days @ $325/day	$	13,325.00
Proj Geol. (R.Ritchie)	1.0 day x 8 days @ $325/day	$	2,600.00
Proj Geol. (L.Blackburn)	1.0 day x 3 days @ $425/day	$	2,550.00
Field Assist (D.Dreseke)	0.5 day x 35 days @ $200/day	$	3,000.00
Cook/1st Aid (L.Levesque)	0.5 day x 35 days @ $400/day	$	7,000.00
Kitch. Helper (D.Younker)	0.5 day x 29 days @ $200/day	$	3,000.00
Daily Living Expenses (295 person/days @ $50 / day) (DDH Crew: 130.5 person-days; RAB Crew: 60 person-days; Mega crew: ~104 person-days)		$	14,750.00
Travel			
K.Miller Enterprises Ltd. - 1 Truck (2 months x $1,895/mo.)		$	3,790.00
Analyses / Assay Costs			
Assays (80 samples at $32.60/ sample)		$	2,608.00
Contractors *(itemize)*			
S.Wolarek - RAB Drilling $95,249.75 x 30% (520.6m of total 1,727.9m)		$	28,697.84
Kluane Drilling (775.7m NTW Core Drilling)		$	112,520.92
Kluane Drilling - Road Work (20hrs x $166.76/hr = $3,335.20) x 50%		$	1,667.60
07-29-09 Duncan Creek Gold Dusters - Road Work (48.8hrs x $180) x 50%		$	4,392.00
Reclamation			
Ewing Transport Ltd - (Road & Drill site de-commission) 33hrs x $175/hr + 1/2 Mob)		$	6,225.00
Report Preparation			
Proj Mngr	5 days @ $600/day	$	3,000.00
TOTAL ELLIGIBLE EXPENSES		**$**	**214,676.36**
Total claim to date		$	214,676.36
less interim claim 1 payment		$	37,500.00
less interim claim 2 payment		$	-
allowable current claim		$	177,176.36
Interim Claim # 1 - payable		**$**	**177,176.36**
BALANCE UNUSED IN CONTRIBUTION AGREEMENT		$	(214,676.36)

APPENDIX II

Acme Analytical Laboratories Ltd. Sample and Analytical Procedures

Core samples were marked in the boxes during logging with individually numbered, duplicate sample tags supplied by Acme Analytical Laboratories Ltd. One duplicate tag was stapled to the core box and the start of a sample run. All sample runs were also marked with orange fagging tap. Core samples were sawn using a non-tungsten hardened diamond impregnated electric saw, taking roughly $3/5^{th}$ for the sample and leaving roughly $2/5^{th}$ for permanent record. Core was oriented in the boxes so cuts were uniform relative to predominant foliation and vein orientations. All samples were placed in plastic bags with the second duplicate sample tag, sealed with zap-straps, bagged in rice bags and shipped via Small Expediting to Whitehorse and then Canadian Freightways to Acme Analytical Laboratories Ltd. in Vancouver. The core and samples were under the constant supervision of Mega field geologists.

All samples were collected and shipped to Acme Analytical Labs in Vancouver, British Columbia, for analysis.

Description	Process Details	Lab Code
<u>All samples receive the same primary screen</u>		
Sample Prep	Crush, split and pulverize rock to 200 mesh	R200
Pulp Splits	Mix pulps	MIXP
Standard Au (<1g)	Fire assay fusion Au by ICP-ES (30 g.wgt.)	3B
36 Element ICP	4 Acid digestion ICP-ES analysis (0.25 g.wgt.)	1E
<u>Over-limits for Au, Ag, Pb, Zn and Cu were reanalyzed</u>		
>200 g/t Ag	4 Acid digestion ICP-ES analysis. (0.5 g.wgt.)	7TD
>10,000 Pb, Zn, Cu	" " " " " " "	"
>300 g/t Ag	Fire Assay-Lead Collection/Gravimetric Finish (30 g.wgt.)	G613
>1.0 g/t Au	Fire assay Au by gravimetric finish (30 g.wgt.)	G6 Grav
<u>Indium was analysed separately:</u>		
Indium	1:1:1 Aqua Regia Digestion-Ultratrace ICP-MS. (0.5 g.wgt.)	1F

One sample of the Aplite Dyke was sent for whole rock analysis and analyzed as follows:

Whole rock	Whole Rock Analysis Majors & Trace (0.2 g.wgt.)	4A&4B

Sample UTM grid locations were fixed using a single GPS unit.

All core samples were submitted using sample numbers from sample tag books supplied by Acme.

APPENDIX III

July 18, 2009 Amended Memorandum: XRF Analysis of RAB samples from the Fisher and Eagle Properties, Yukon Territory.
L.R. Blackburn

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AMMENDED MEMORANDUM

To: Dave Tupper
Mega Silver Inc.
401-1113 Jade Court,
Thunder Bay, Ontario
Canada, P7B-6M7

Date: 18 July 2009

From: Lauren Blackburn (Keno Hill Exploration Corp.)

Re: XRF Analysis of RAB samples from the Fisher and Eagle Properties, Yukon Territory

This memorandum describes the analysis of Portable X-ray Fluorescence Analyzer (XRF) results from the RAB drilling program conducted on the Eagle and Fisher properties from June 10th to June 30th, 2009. Services provided by Keno Hill Exploration Corp. (KHEC) included data compilation and analysis of all XRF data for both the Fisher (R09EF) and Eagle (R09EE) targets and completion of XRF on remaining holes (R09EF-44 to R09EF-47) in order to verify the quality of the data previously acquired. Quality control and assurance (QAQC) was completed and included the re-analysis of 16 samples. A smaller population of samples (60) was chosen for further analysis at ACME Labs. Six rocks were collected from the main Eagle trench and tested with the XRF (see XRF data LRB rock samples 09.xls).

a. Personnel & equipment.
The following personnel conducted the program:

Geologist: Lauren Blackburn, B.Sc., $450/day @ 7 days = $3150)

The crew was equipped with the following:

1 – Laptop (reduced rate, $15 day @ 7 days = $105)

b. Project operations. Lauren Blackburn commenced work at the Mega Silver Camp on Saturday July 11th, 2009 and remained on the property until July 17, 2009.

c. Deliverable products.
The following files are attached to this report:

MSR_RAB_XRF_MASTER SPREADSHEET July 17.xls
XRF Data Culling_FISHER_Jul17.xls
XRF Data Culling_EAGLE_Jul17.xls
XRF FISHER_EAGLE QAQC_Jul17.xls
XRF RAB data for Assays_Jul17.xls
Mega-Silver-Submittal_Form-ACME-Shipment 1 (July 17, 2009)-page 1_pdf
Mega-Silver-Submittal_Form-ACME-Shipment 1 (July 17, 2009)-page 2_pdf
Mega-Silver-Submittal_Form-ACME-Shipment 1 (July 17, 2009)-page 3_pdf
XRF data LRB rock samples 09.xls

d. Sample Preparation.
Samples were stored within rice bags according to RAB hole within doubled, medium-sized sample bags that are labeled with ACME lab tags and are then sealed with zap straps. The samples are then brought to the preparation area where they are thoroughly mixed with a stainless steel spoon that is cleaned between samples. The samples are then placed within 2-cm plastic analyzer cups, compacted, sealed with Saran Wrap secured with a coupling ring. The analyzer cups are then placed sequentially into a pre-made sample tray and brought to the XRF analyzer. Once samples have been run through the analyzer they are emptied and cleaned in the sample preparation area.

e. Portable X-ray Fluorescence Analyzer (XRF) Specifications
A Thermo Scientific NITON® XL3t™ portable X-ray fluorescence analyzer (XRF) was used for analysis of RAB samples collected from the drill program. The XRF analyzer consists of four basic components: a minature x-ray tube, x-ray detector, multi-channel analyzer and computer. The x-ray tube used in the XRF is 20mm in diameter and operated at 15 to 40 keV maximum with a current of about 2 to 25 micro-amperes. The x-ray detector used us ~ 8mm in diameter and has a beryllium window to allow transmission of the low energy x-rays. The multi-channel analyzer sorts and counts voltage pulses (keV) and characterizes the elements analyzed. Lastly, the computer controls the x-ray tube, detector and multi-channel analyzer and calculates corrections to the energy spectrum. The computer displays the composition of the sample and identifies the alloy(s) by comparing the samples energy spectrum to a built-in library. The analyzer has a K shell range of Cl (17) to Ba (56) and a L shell range of Cs (55) to U (92).

f. Analytical Procedures and Compilation.
Daily calibrations were completed on the XRF to ensure values were >160. Periodically, standards were run to test the quality of the data obtained and the machine was thoroughly cleaned to maintain high calibration values. The full analyzer cups were tapped to ensure that the sediment was compacted (in order to prevent refraction) and were then placed on the XRF platform within the Pb-capsule analyzer stand. Samples were run in "Soil Mode" with elements of

interest ordered sequentially. Standard/default soil sample thresholds (2σ) were used.

The raw XRF data was then downloaded and converted into xls files where it was compiled into a master spreadsheet (see MSR_RAB_XRF_MASTER SPREADSHEET July 17.xls). This data was then split up into the Fisher (see XRF Data Culling_FISHER_Jul17.xls) and the Eagle (see XRF Data Culling_EAGLE_Jul17.xls) areas and into overburden and bedrock data. Elements that ran <LOD were removed and trends and anomalies were highlighted within the data. Duplicate samples were checked to ensure results were repeatable as part of QAQC. 16 Samples were selected from the data set for various reasons and re-analyzed (see XRF FISHER_EAGLE QAQC_Jul17.xls).

The data for the two zones (Eagle and Fisher) was then further culled and statistical analyses were performed. The 2009 RAB drilling program was completed within anomalies highlighted during the 2008 program, therefore, threshold values for the XRF data were increased during the analysis in an attempt to highlight an anomaly within the broad anomalous zone. 1-σ statistical values were chosen as the threshold for overburden data due to the mobility of elements within solution; 2-σ statistical values were selected for bedrock samples to increase the range of what is selected as anomalous data.

g. General Patterns and Trends.
Typically, elevated readings were obtained for the following elements of interest: Pb, Zn, Mn +/- As. With depth, lead readings often began to drop and then fell below <LOD. Following this drop in lead, copper values increased above LOD. It was noted that in intervals where copper was detected, arsenic readings dropped below detection. In intervals where arsenic drops below detection it is typically detected again following a drop in copper readings (< LOD). Further down-hole from this zone manganese often begins to drop significantly over many feet whereby silver is sporadically detected. Below this interval copper, if present, typically drops below detection and lead and manganese will slowly but consistently increase in concentration. Silver values within the limit of quantification (10σ) are often not repeatable because they hover around the LOD. However, XRF silver results reported in the Keno district using the XRF analyzer in the past have shown to be accurate even when they hover around the limit of detection.

These trends are likely largely controlled by the mobility of the elements in solution; however, it was anticipated by KHEC that lead (and/or zinc) values would be elevated in areas where silver was detected. Plots of the data collected should clarify the general trends noted.

h. Interpretation of results on Eagle.
In general, anomalous results were found in near surface samples and samples

collected at depths of 40 to 75 feet. Exceptional holes within the Eagle zone included R09EE-20, R09EE-21 and R09EE-36. R09EE-20 has anomalously high lead values consistently from 50 to 75 feet depth and was sent in for analysis over this interval. Hole R09EE-21 has high copper and manganese from surface (0 feet) to 30 feet and was sent in for geochemical analysis over an interval of 45 feet (surface to 45 feet). Hole R09EE-36 has anomalous zinc from surface (0 feet) to 35 feet depth and was sampled from surface to 40 feet depth. Both R09EE-20 and 21 appear to intersect McLeod fault.

Comparing anomalous thresholds of elements within the overburden (very thin cover) and bedrock it was found that lead, antimony and cadmium concentrations were elevated in the overburden samples. Conversely manganese and silver values were elevated in the bedrock samples. Zinc, arsenic and copper values were equivalent in the bedrock and overburden.

i. Interpretation of results on Fisher.

In general, anomalous results were found at depth, particularly from 210 to 235 feet (where depth was achievable by the RAB drill). Exceptional holes within the Fisher zone included R09EF-12, R09EF-44 and R09EF-47. Hole R09EF-12 has anomalous zinc +/- arsenic from 185 feet to EOH (235 feet) and was sampled over a 25-feet interval (210 to 235 feet) for lab assay. Hole R09EF-44 has anomalous zinc from 165 feet to EOH (260 feet) and was sampled for analysis from 210 to 235 feet. Hole R09EF-47 has anomalous zinc throughout the hole but particularly at the end of the hole from 130 to 155 feet (EOH), this interval was sampled from 125 to 155 feet for lab assay.

Comparing anomalous thresholds of elements within the overburden (very thick cover, in general) and bedrock it was found that lead, arsenic, cadmium, manganese and antimony concentrations were elevated in the overburden samples. Conversely manganese and silver values were elevated in the bedrock samples. Zinc, copper and silver values were equivalent in the bedrock and overburden.

j. RAB samples shipped for Analysis

60 samples were shipped to ACME Analytical Laboratories Ltd. for analysis (see XRF RAB data for Assays_Jul17.xls and ACME - Shipment 1 - July 17, 2009, folder). 30 samples were chosen from each zone to test the accuracy of the XRF data obtained and to analyze for elements that the XRF has difficulty determining, namely silver and gold.

Samples are to be prepped using the P200 method, a specific type of preparation for samples that are crushed and are not pulverized to a specific mesh. 15-gram samples will then be analyzed using the 1DX2-method, an aqua-regia digest with an ICP-MS finish (with gold geochemical screen). If over-limits are detected then a 7TD2 analysis will be completed for silver and base metals and a G601+G612 analysis will be completed for gold over-limits. It is anticipated that samples will

cost ~$20/sample (60 @ $20 = ~$1200); this estimate does not include over-limit analyses which is not anticipated for the bulk of the samples.

k. XRF Analysis of Eagle Trench rocks

Six rocks were collected from the Eagle vein trench and brought back to camp for XRF analysis (samples 09BEEG01 to 09BEEG06). These rocks were taken from the main mineralized zone as well as the country rocks (refer to XRF data LRB rock samples 09.xls).

A general rock description including mineralogy was completed prior to analysis in order to test the XRF's ability to detect certain elements, namely, copper, zinc, lead, arsenic, manganese +/- silver (high-grade galena). These samples were labeled and placed within medium-sized sample bags and labeled with flagging inside and out (stored in the core shack).

Rocks were cut and slabbed on the rock saw to reduce error caused by refraction of the laser on rough surfaces as well as to show fresh faces of the rocks for mineral identification.

The rocks were placed within the Pb- capsule analyzer stand on top of the window in specific locations on the rock (*i.e.*, directly over mineralization) as well as outside mineralized zones. The country rocks were analyzed to assess background concentrations of the elements of interest. Numerous readings were performed on the same rocks for QAQC. If rocks are collected for XRF analysis in the future the above practices should be employed to maintain high quality readings and background values from the country rock should be considered.

The XRF results appeared to be accurate / representative of what was anticipated with respect to the minerals identified. However, samples enriched in silica did not give consistent results.

l. Conclusions.

Elemental trends were observed as discussed within the *General Patterns and Trends* section of this memorandum.

Quality control and analysis was completed on 16 samples to test uncharacteristically high anomalous values of Au, Cu, W, Co, Ag, As, Pd and Zn as well as duplicate mismatches. QAQC showed that Co, Pd and Au anomalous data was often 'not real' and was the result of the relatively high threshold / LOD (limit of detection) for these elements. Zn, Cu and Ag anomalous data tended to 'be real' and was generally repeatable.

In comparing the results from the Eagle and Fisher zones anomalous values of Pb, Zn, As, Cu, Cd, Mn and Sb were found. Overall, the Eagle zone had more consistent anomalous values of the elements listed above, however, in going through the data this is not obvious as numerous non-anomalous values were

obtained in holes drilled within the grid.

In comparing the overburden and bedrock data within both Eagle and Fisher, some elemental consistencies became apparent. In general, anomalous values of zinc, arsenic and copper within overburden samples corroborates with analogous anomalies at depth. This finding would suggest that soil samples taken within both zones would give an indication of these elemental concentrations sub-surface.

Anomalous data trends became apparent during the QAQC process on the XRF data including high manganese values at depths of 60 to 85 feet in both the Fisher and the Eagle zones. Anomalous values of various elements were, in general, consistent from depths of 210 to 235 feet in Fisher zone and from 40 to 75 feet in the Eagle zone. Within the Eagle zone, water was intersected by the drill closer to surface than in the Fisher zone; the abundance of water closer to the surface may explain the appearance of anomalous values at various depths within the samples (*i.e.*, the relationship between elements and their mobility in solution).

Manganese values were anomalous in both zones from a depth of ~60 to 90 feet (in anomalous holes). As anticipated, anomalous nickel values were found in association with palladium values that were > LOD; these small zones were often flanked by readings > LOD of cobalt.

Copper generally does not occur with appreciable amounts of arsenic and cadmium values appeared to occur around the geochemically anomalous sections, particularly where silver was detected, however, some anomalous geochemical zones reported no detectable cadmium. This cadmium is likely an indicator for the presence of sphalerite gangue within the bedrock at depth.

Overall the XRF analysis appears to have highlighted targets within the anomalous zone and illustrates possible geochemical trends. QAQC work verified the XRF's results and allowed for a smaller sub-set to be sent in for analysis. If future RAB drilling is done this program should enable Mega Silver Inc. to send in fewer samples thereby decreases assay costs.

m. Suggestions for future work.

The XRF data collected from the RAB drilling should be compiled with assay data results and compiled into sections to test if the general trends noted are indeed real.

Elements present in lower concentrations (for example, antimony and strontium) should be plotted to look for elemental trends around or within anomalous zones. Furthermore, inverse relationships between elements should be considered in modeling the results.

Sections of the plots should be compared to the property geology at depth (via diamond drill hole results) to further test the accuracy of the data obtained and structures such as the McLeod fault should be incorporated into the model to look into the potential effects of fluid flow (effect on elements within solution).

Relationships between silver and the elements analyzed should be carefully investigated upon completion of elemental plots.

XRF tests on rock samples collected from the main Eagle trench with the analyzer was successful in determining concentrations of elements present within identified minerals (*i.e.*, copper in chalcopyrite, zinc in sphalerite, lead in galena *etc.*) and could be confidently used in the future as a prospecting tool.

Signed,

Lauren Blackburn, BSc.
Keno Hill Exploration Corp.

APPENDIX IV

2009 Fisher XRF Field Analytical Results

Hole ID	Interval (feet)	Colour	Modifier	Effervescence				Comments	Fe	Pb
				weak	mod	strong	absent			
R09EF-01	0-10	brown	ser shst	x					15527.12	24.76
R09EF-01	10-15	brown	ser shst		x				23380.74	25.11
R09EF-01	15-20	grey-brown	ser/grph shst		x				24515.71	27.16
R09EF-01	20-25	grey-brown	ser/grph shst		x				20004.42	< LOD
R09EF-01	25-30	brown	ser shst		x				29092.78	21.6
R09EF-02	0-10	brown	shst				x		14803.76	18.49
R09EF-02	10-15	brown	shst				x		18898.46	35.02
R09EF-02	15-20	brown	shst		x				19124.1	30.67
R09EF-02	20-25	dark grey-brown	grp, ser shst		x				22207.79	61.55
R09EF-02	25-30	dark grey-brown	grp, ser shst	x					17583.59	50.29
R09EF-02	30-35	dark grey-brown	grp, ser shst	x					26609.24	27.97
R09EF-02	35-40	brown	lmst, shst		x				24388.82	19.09
R09EF-02	40-45	brown	lmst, shst		x				22299.91	15.47
R09EF-02	45-50	brown	lmst, shst		x				26143.63	25.13
R09EF-02	50-55	brown	lmst, shst		x				27220.29	< LOD
R09EF-03	0-10	brown	humic				x	organic	19727.76	50.8
R09EF-03	10-15	grey	shst				x		17926.23	44.47
R09EF-03	15-20	grey	shst				x		17256.67	27.69
R09EF-03	20-25	grey	shst				x		19604.53	25.43
R09EF-03	25-30	grey	shst				x		17347.14	36.68
R09EF-03	30-35	grey	shst				x		18870	46.78
R09EF-03	35-40	grey	shst				x		19970.96	44.78
R09EF-03	40-45	grey	shst and lmst	x					13903.43	29.84
R09EF-03	45-50	grey	shst and lmst	x					14177.45	13.54
R09EF-04	0-10	brown	lmst, lim, ser, qtz				x		17170.77	43.07
R09EF-04	10-15	brown	lmst, lim, ser, qtz				x		20490.5	56.94
R09EF-04	15-20	grey brown	lmst, lim, ser, qtz				x	wet sample	19131.79	60.52
R09EF-04	20-25	dark grey	lmst, lim, ser, qtz				x		19556.06	65.31
R09EF-04	25-30	dark grey	lmst, lim, ser, qtz	x				v. weak effervescence	18524.01	50.03
R09EF-04	30-35	grey brown	lmst, lim, ser, qtz	x				v. weak effervescence	30861.73	49.47
R09EF-04	35-40	grey brown	lmst, lim, ser, qtz				x		10614.29	23.34
R09EF-04	40-45	grey brown	lmst, lim, ser, qtz				x		16497.57	31.44
R09EF-04	45-50	grey brown	lmst, lim, ser, qtz				x		16199.98	24.89
R09EF-04	50-55	grey brown	lmst, lim, ser, qtz				x		21462.41	46.21
R09EF-04	50-55-dup	grey brown	lmst, lim, ser, qtz				x		18009.36	29.14

Hole ID	Interval (feet)	Zn	As	Cu	Mn	Ag	Cd	Sb	Zr	Sr	Rb	Th	Mo
R09EF-01	0-10	72.31	22.15	49.93	242.11	< LOD	< LOD	30.64	234.09	60.04	34.93	< LOD	< LOD
R09EF-01	10-15	70.48	21.91	42.91	633.53	< LOD	16.14	69.95	201.41	203.65	61.67	< LOD	< LOD
R09EF-01	15-20	111.9	24.59	< LOD	677.2	< LOD	< LOD	42.31	137.08	374.14	75.78	17.19	< LOD
R09EF-01	20-25	93.02	14.59	48.85	550.82	< LOD	< LOD	45.47	129.44	339.57	60.86	< LOD	< LOD
R09EF-01	25-30	82.89	< LOD	59.4	904.81	< LOD	< LOD	36.51	178.08	161.98	69.49	14.1	< LOD
R09EF-02	0-10	65.99	35.44	< LOD	466.74	< LOD	< LOD	26.1	157.24	101.97	60.6	13.6	< LOD
R09EF-02	10-15	78.72	16.66	< LOD	680.63	< LOD	< LOD	33.71	215.65	72.44	37.85	< LOD	< LOD
R09EF-02	15-20	93.58	24.94	< LOD	748.13	11.76	16.94	65.42	166.65	102.17	50.8	< LOD	< LOD
R09EF-02	20-25	144.82	28.35	< LOD	655.5	17.66	30.13	66.58	244.3	99.64	63.17	< LOD	< LOD
R09EF-02	25-30	146.4	55.42	< LOD	527.26	15.24	20.8	74.83	206.13	65.78	52.97	< LOD	< LOD
R09EF-02	30-35	99.22	96.49	43.03	1206.67	12.06	16.86	68.19	185.27	82.57	89.85	12.57	< LOD
R09EF-02	35-40	83.6	110.91	< LOD	1287.81	< LOD	< LOD	40.55	115.28	174.5	83.85	13.33	< LOD
R09EF-02	40-45	95.94	99.49	50.45	1107.55	< LOD	< LOD	55.35	151.68	130.99	89.5	< LOD	< LOD
R09EF-02	45-50	105.7	75.64	< LOD	1006.9	13.99	< LOD	52.5	161.32	137.82	93.07	15.02	< LOD
R09EF-02	50-55	92.95	64.17	< LOD	701.95	< LOD	< LOD	44.14	141.92	102.23	86.38	23.84	< LOD
R09EF-03	0-10	115.33	< LOD	< LOD	750.2	< LOD	< LOD	< LOD	193.03	93.7	46.12	19.78	< LOD
R09EF-03	10-15	102.27	18.89	< LOD	579.33	< LOD	< LOD	48.4	195.72	74.58	37.79	< LOD	23.56
R09EF-03	15-20	72.32	19.6	< LOD	435.68	< LOD	< LOD	33.65	170.45	61.81	44.42	< LOD	< LOD
R09EF-03	20-25	76.36	19.52	< LOD	565.14	< LOD	< LOD	34.09	155.84	74.24	29.65	< LOD	< LOD
R09EF-03	25-30	85.49	< LOD	< LOD	360.04	< LOD	< LOD	49.51	194.86	48.96	35.1	< LOD	< LOD
R09EF-03	30-35	93.24	< LOD	< LOD	726.52	12.68	< LOD	60.83	185.48	105.59	43.58	< LOD	< LOD
R09EF-03	35-40	120.4	24.5	< LOD	578.03	< LOD	< LOD	43.18	185.74	92.97	42.96	< LOD	< LOD
R09EF-03	40-45	81.38	< LOD	51.12	496.31	< LOD	< LOD	47.73	146.1	318.63	28.55	< LOD	< LOD
R09EF-03	45-50	64.6	21.26	< LOD	392.61	< LOD	16.4	55.17	142.15	92.3	28.06	< LOD	< LOD
R09EF-04	0-10	71.33	22.53	< LOD	494.25	< LOD	< LOD	36.38	231.91	56.41	23.71	< LOD	< LOD
R09EF-04	10-15	118.64	19.42	< LOD	663.99	< LOD	< LOD	39.44	228.85	91.8	40.77	12.43	< LOD
R09EF-04	15-20	144.55	33.41	< LOD	550.25	< LOD	< LOD	43.63	246.57	80.18	49.13	13.49	< LOD
R09EF-04	20-25	132.92	23.02	< LOD	594.33	< LOD	15.61	42.66	231.23	71.87	52.64	< LOD	< LOD
R09EF-04	25-30	174.67	45.86	< LOD	600.09	< LOD	< LOD	68.22	242.96	91.92	56.98	< LOD	< LOD
R09EF-04	30-35	143.41	17.42	< LOD	670.53	12.91	< LOD	64.05	231.59	139.49	43.98	< LOD	< LOD
R09EF-04	35-40	59.67	< LOD	< LOD	275.05	< LOD	< LOD	< LOD	253.67	74.08	19.96	< LOD	< LOD
R09EF-04	40-45	72.53	14.11	< LOD	486.26	< LOD	< LOD	49.7	160.07	44.39	25.21	< LOD	< LOD
R09EF-04	45-50	85.17	19.92	< LOD	464.11	< LOD	< LOD	65.31	204.83	32.42	29.49	< LOD	< LOD
R09EF-04	50-55	103.41	26.41	< LOD	810.82	18.12	24.32	52.83	210.29	49.42	42.26	< LOD	< LOD
R09EF-04	50-55-dup	66.4	25.98	< LOD	592.88	< LOD	18.94	83.09	156.28	36.27	30.26	< LOD	< LOD

Hole ID	Interval (feet)	Ni	Cr	Ti	Sc	Ca	K	Ba	Cs	Te	Sn	Pd
R09EF-01	0-10	< LOD	< LOD	1977.63	< LOD	3156.81	6293.86	376.82	85.05	136.01	38.19	< LOD
R09EF-01	10-15	< LOD	< LOD	2011.29	119.38	16952.52	8522.83	552.61	151.07	231.57	65.27	< LOD
R09EF-01	15-20	< LOD	< LOD	1429.65	135.81	70829.73	10975.47	531.48	125.61	223.53	59.92	< LOD
R09EF-01	20-25	< LOD	< LOD	1134.6	204.46	74849.19	9331.26	381.79	120.91	201.3	53.39	< LOD
R09EF-01	25-30	< LOD	< LOD	2254.83	88.62	30066.15	12622.22	410.24	130.91	218.05	53.29	< LOD
R09EF-02	0-10	< LOD	< LOD	1378	< LOD	10581.08	7111	327.64	84.53	105.14	19.54	< LOD
R09EF-02	10-15	< LOD	< LOD	1464	< LOD	2801.3	4904.35	399.91	82.6	142.99	34.46	< LOD
R09EF-02	15-20	< LOD	< LOD	1391.69	< LOD	12570.46	7093.32	390.42	96.57	235	57.47	< LOD
R09EF-02	20-25	< LOD	< LOD	1676.62	41.71	11667.81	9070.41	632.89	140.98	238.77	75.43	< LOD
R09EF-02	25-30	< LOD	< LOD	1650.68	43.49	10014.23	8446.08	590.84	148.22	305.93	70.41	< LOD
R09EF-02	30-35	93.76	< LOD	2066.14	< LOD	12166.99	13706.92	706	140.78	233.17	70.63	< LOD
R09EF-02	35-40	< LOD	< LOD	1253.39	80.89	35004.79	10264.39	459.57	116.97	174.9	38.74	< LOD
R09EF-02	40-45	< LOD	< LOD	1382.42	87.64	28072.83	10106.07	441.85	101.18	160.08	46.91	< LOD
R09EF-02	45-50	< LOD	< LOD	1760.56	63.2	27599.3	12030.46	469.19	116.81	222.62	37.94	17.43
R09EF-02	50-55	< LOD	< LOD	1732.51	56.14	18731.52	10833.42	456.9	89.19	183.25	36.8	< LOD
R09EF-03	0-10	< LOD	< LOD	1891.91	< LOD	9427.94	6857.62	< LOD	< LOD	< LOD	< LOD	< LOD
R09EF-03	10-15	< LOD	< LOD	1957.06	< LOD	6544.75	8120.85	429.11	90.19	150.31	46.24	< LOD
R09EF-03	15-20	< LOD	< LOD	1617.58	< LOD	5352.17	6594.84	329.67	64.28	76.63	24.96	< LOD
R09EF-03	20-25	< LOD	< LOD	1430.77	< LOD	5488.79	3993.43	316.72	78	86.05	45.69	< LOD
R09EF-03	25-30	79.23	< LOD	1564.89	< LOD	5292.9	6283.36	402.47	115.45	189.58	52.5	< LOD
R09EF-03	30-35	< LOD	< LOD	2271.74	< LOD	16865.4	11737.04	481.51	116.03	217.3	61.14	< LOD
R09EF-03	35-40	72.08	< LOD	2413.14	< LOD	14862.42	12070.97	438.2	101.25	169.18	45.81	< LOD
R09EF-03	40-45	101	< LOD	1464.66	106.75	52321.52	9698.92	456.76	118.21	221.45	53.22	16.29
R09EF-03	45-50	< LOD	< LOD	1566.13	< LOD	15324.51	7555.23	402.79	110.57	198.54	36.87	< LOD
R09EF-04	0-10	< LOD	< LOD	1639.99	< LOD	4746.16	6150.18	425.37	107.75	208.86	48.62	< LOD
R09EF-04	10-15	< LOD	< LOD	1555.72	< LOD	4675.44	4860.52	427.72	83.59	111.45	26.12	18.83
R09EF-04	15-20	< LOD	< LOD	2418.41	< LOD	4059.08	8116.68	529.36	113.49	189.5	51.76	< LOD
R09EF-04	20-25	< LOD	< LOD	1633.81	< LOD	5047.28	6650.03	509.66	111.44	155.13	45.14	< LOD
R09EF-04	25-30	< LOD	< LOD	1353.44	49.29	8282.75	5942.56	655.92	141.9	258	75.43	< LOD
R09EF-04	30-35	86.2	< LOD	1743.84	55.8	12114.85	3954	616.52	147.52	247.99	72.74	20.67
R09EF-04	35-40	< LOD	< LOD	512.06	< LOD	1825.26	1410.68	187.4	26.28	< LOD	< LOD	< LOD
R09EF-04	40-45	< LOD	< LOD	1124.16	< LOD	2659.07	3949.21	370.98	105.48	226.14	40.19	16.18
R09EF-04	45-50	< LOD	< LOD	1334.36	< LOD	1625.81	5447.19	551.22	128.77	230.95	53.7	18.02
R09EF-04	50-55	< LOD	< LOD	1318.26	< LOD	1580.75	5419	476.07	118.55	261.42	52.95	16.27
R09EF-04	50-55-dup	< LOD	< LOD	1141.01	< LOD	1905.34	5557.67	540.43	153.6	260.96	60.27	< LOD

Hole ID	Interval (feet)	Colour	Modifier	Effervescence				Comments	Fe	Pb
				weak	mod	strong	absent			
R09EF-05	0-10	grey brown	qtzite, qtz shst				x	wet	18103.53	37.86
R09EF-05	10-15	grey brown	qtzite, qtz shst				x	wet	22565.97	75.28
R09EF-05	15-20	dark brown	qtzite, qtz shst				x		15132.43	57.92
R09EF-05	20-25	grey	qtzite, qtz shst				x		14001.18	37.98
R09EF-05	25-30	grey	qtzite, qtz shst				x		20450.58	98.7
R09EF-05	30-35	grey	qtzite, qtz shst				x		16397.15	60.16
R09EF-05	35-40	grey	qtzite, qtz shst				x		13092.5	38.79
R09EF-05	40-45	grey brown	qtzite, qtz shst				x		15726.75	42.05
R09EF-06	0-10	dark brown	qtz/ser shst, lithics				x		13104.53	38.18
R09EF-06	10-15	dark brown	qtz/ser shst, lithics				x		17191.61	76.78
R09EF-06	15-20	dark brown	qtz/ser shst, lithics				x		11925.37	89.91
R09EF-06	20-25	brown	qtz/ser shst, lithics				x		17983.7	47.54
R09EF-06	25-30	brown	qtz/ser shst, lithics				x		13464.99	17.24
R09EF-06	30-35	brown	qtz/ser shst, lithics				x		17603.41	42.33
R09EF-06	35-40	brown	qtz/ser shst, lithics				x		17118.13	24.56
R09EF-06	40-45	dark steel grey	grp/qtz shst	x				saprolite? (for remainder of hole?)	23249.07	19.01
R09EF-06	45-50	dark steel grey	grp/qtz shst				x		14155.67	< LOD
R09EF-06	50-55	dark steel grey	grp/qtz shst				x	quite graphitic	10672.62	< LOD
R09EF-06	50-55-dup	dark steel grey	grp/qtz shst				x	quite graphitic	8231	< LOD
R09EF-06	55-60	dark steel grey	grp/qtz shst				x	quite graphitic	8399.41	< LOD
R09EF-06	60-65	dark steel grey	grp/qtz shst				x	quite graphitic	11473.44	< LOD
R09EF-06	65-70	dark steel grey	grp/qtz shst				x	quite graphitic	10942.77	15.87
R09EF-06	70-75	dark steel grey	grp/qtz shst				x	quite graphitic	11945.23	< LOD
R09EF-06	75-80	dark steel grey	grp/qtz shst				x	quite graphitic, v. wet sample	13318.35	12.59
R09EF-06	75-80-dup (dry)	dark steel grey	grp/qtz shst				x	quite graphitic, v. wet sample	17063.19	< LOD
R09EF-07	0-10	dark brown					x		17562.36	25.85
R09EF-07	10-15	grey				x			24183.27	27.61
R09EF-07	15-20	grey brown				x			29444.4	< LOD
R09EF-08	0-10	dark brown					x		14930.63	< LOD
R09EF-08	10-15	grey					x		16015.76	16.98
R09EF-08	15-20	grey			x				24434.82	< LOD
R09EF-09	0-10	pale brown		x					20479.93	40.91
R09EF-09	10-15	grey brown					x		20164.91	52.4
R09EF-09	15-20	grey brown		x					26332.91	18.09

Hole ID	Interval (feet)	Zn	As	Cu	Mn	Ag	Cd	Sb	Zr	Sr	Rb	Th	Mo
R09EF-05	0-10	79.57	21.33	< LOD	630.87	< LOD	16.9	38.64	193.89	98.01	34.08	< LOD	< LOD
R09EF-05	10-15	126.84	34.16	38.35	611.83	< LOD	< LOD	47.53	249.87	91.08	41.35	13.37	< LOD
R09EF-05	15-20	116.72	16.77	< LOD	439.52	11.33	< LOD	59.76	158.8	57.27	29.5	< LOD	< LOD
R09EF-05	20-25	98.2	< LOD	< LOD	241.93	< LOD	18.33	52.4	285.51	44.98	29.37	10.61	< LOD
R09EF-05	25-30	141.48	21.09	< LOD	716.36	< LOD	< LOD	63.31	413.29	75.57	51.12	< LOD	< LOD
R09EF-05	30-35	133.77	18.81	< LOD	643.35	12.54	19.52	43.31	213.74	57.68	35.38	< LOD	< LOD
R09EF-05	35-40	78.31	< LOD	< LOD	312.89	< LOD	15.24	50.92	217.02	30.55	28.67	12.2	< LOD
R09EF-05	40-45	94.81	23.01	< LOD	423.24	17.71	< LOD	45.71	189.93	51.78	51.13	< LOD	< LOD
R09EF-06	0-10	102.54	16.55	40.07	953.22	< LOD	< LOD	< LOD	161.83	63.26	31.2	< LOD	< LOD
R09EF-06	10-15	118.95	42.66	< LOD	673.72	< LOD	< LOD	47.09	235.52	56.49	29.97	< LOD	< LOD
R09EF-06	15-20	73.51	45.53	< LOD	385.41	11.78	< LOD	54.88	217.88	44.83	22.77	< LOD	< LOD
R09EF-06	20-25	85.55	30.48	< LOD	616.43	< LOD	< LOD	45.42	164.93	60.15	34.55	< LOD	< LOD
R09EF-06	25-30	81.33	24.61	< LOD	346.8	< LOD	< LOD	< LOD	148.81	38.92	24.69	9.85	< LOD
R09EF-06	30-35	103.26	20.75	40.09	413.98	< LOD	< LOD	39.83	200.37	58.23	42.69	< LOD	< LOD
R09EF-06	35-40	97.78	18.07	< LOD	870.83	< LOD	< LOD	45.24	163.24	42.29	38.83	13.65	< LOD
R09EF-06	40-45	88.87	16.34	< LOD	716.77	< LOD	15.94	65.5	202.47	123.15	90.89	13.09	< LOD
R09EF-06	45-50	75.75	< LOD	< LOD	358.5	< LOD	< LOD	44.87	151.16	60.96	25.55	< LOD	< LOD
R09EF-06	50-55	50.48	< LOD	< LOD	238.61	< LOD	14.2	60.35	159.48	58.54	16.07	< LOD	< LOD
R09EF-06	50-55-dup	34.89	< LOD	< LOD	209.18	< LOD	< LOD	60.81	145.03	59.09	20.15	< LOD	< LOD
R09EF-06	55-60	55.78	< LOD	< LOD	192.9	< LOD	15.77	45.32	253.03	61.48	18.58	< LOD	< LOD
R09EF-06	60-65	49.86	< LOD	43.07	211.45	< LOD	14.46	55.02	186.94	56.01	26.02	< LOD	< LOD
R09EF-06	65-70	43.06	< LOD	< LOD	232.22	< LOD	23.81	28.86	215.8	62.49	22.12	< LOD	< LOD
R09EF-06	70-75	51.35	< LOD	< LOD	224.99	< LOD	< LOD	43.11	193.82	70.64	27.43	< LOD	< LOD
R09EF-06	75-80	56.66	< LOD	< LOD	171.5	< LOD	< LOD	39.2	199.82	78.55	27.06	< LOD	< LOD
R09EF-06	75-80-dup (dry)	86.66	12.1	< LOD	263.59	< LOD	16.8	59.1	231.53	83.2	33.92	< LOD	< LOD
R09EF-07	0-10	96.22	19.67	34.27	373.58	< LOD	< LOD	35.67	223.21	71.02	35.86	< LOD	< LOD
R09EF-07	10-15	95.95	32.6	< LOD	440.34	< LOD	< LOD	52.11	147.35	171.46	47.83	< LOD	< LOD
R09EF-07	15-20	85.63	14.77	< LOD	1293.96	< LOD	< LOD	40.84	135.25	363.08	106.17	< LOD	< LOD
R09EF-08	0-10	68.65	18.79	< LOD	459.09	< LOD	< LOD	< LOD	163.18	65.31	36.95	11.12	< LOD
R09EF-08	10-15	52.11	< LOD	< LOD	220.35	< LOD	< LOD	59.99	132.24	113.33	44.02	< LOD	< LOD
R09EF-08	15-20	84.88	15.52	< LOD	916.61	< LOD	< LOD	45.15	157.92	241.93	82.45	14	< LOD
R09EF-09	0-10	93.12	18.59	< LOD	480.38	< LOD	16.01	44.35	280.08	124.11	49.55	< LOD	< LOD
R09EF-09	10-15	114.58	18.27	49.37	414.08	< LOD	< LOD	46.67	227.68	128.09	54.23	< LOD	< LOD
R09EF-09	15-20	78.45	15.69	< LOD	447.51	< LOD	< LOD	33.26	148.5	159.18	84.68	< LOD	< LOD

Hole ID	Interval (feet)	Ni	Cr	Ti	Sc	Ca	K	Ba	Cs	Te	Sn	Pd
R09EF-05	0-10	< LOD	< LOD	2245.33	41.99	7870.6	6685.49	355.08	76.28	157.06	43.46	< LOD
R09EF-05	10-15	< LOD	< LOD	2334.22	< LOD	5169.84	6662.37	459.33	106.88	197.46	39.21	< LOD
R09EF-05	15-20	< LOD	< LOD	1804.61	< LOD	5688.43	6700.81	444.09	126.13	211.56	55.02	< LOD
R09EF-05	20-25	< LOD	< LOD	1073.83	< LOD	2902.55	3098.2	442.87	105.38	149.38	51.89	< LOD
R09EF-05	25-30	< LOD	< LOD	1811.08	< LOD	7266.27	7803.49	547.48	130	228.38	50.98	< LOD
R09EF-05	30-35	< LOD	< LOD	1281.03	< LOD	5937.48	4756.71	439.36	112.37	200.76	47.54	< LOD
R09EF-05	35-40	< LOD	< LOD	1123.89	< LOD	3653.43	4104.28	355.54	96.02	204.14	36.13	< LOD
R09EF-05	40-45	< LOD	< LOD	1187.86	< LOD	3361.51	4615.03	434.78	107.52	177.46	39.2	< LOD
R09EF-06	0-10	< LOD	< LOD	1725.51	< LOD	8259.25	5938.11	342.4	46.69	79.45	25.12	< LOD
R09EF-06	10-15	< LOD	< LOD	1926.41	< LOD	5213.14	5899.09	455.89	110.6	188.55	55.24	< LOD
R09EF-06	15-20	< LOD	< LOD	1446.55	< LOD	3561.76	4566.98	362.93	111.13	220.76	46.06	< LOD
R09EF-06	20-25	< LOD	< LOD	2069.52	< LOD	5189.33	6421.1	1946.62	146.54	191.95	47.94	< LOD
R09EF-06	25-30	< LOD	< LOD	1822.26	< LOD	4598.07	6770.54	322.68	88.07	131.06	29.9	< LOD
R09EF-06	30-35	< LOD	< LOD	2195.45	< LOD	5621.39	8571.42	499.84	109.88	201.93	36.55	< LOD
R09EF-06	35-40	< LOD	< LOD	1892.88	< LOD	4951.95	8715.67	413.79	109.7	175	55.51	< LOD
R09EF-06	40-45	82.03	< LOD	2649.54	< LOD	10886.46	15062.18	666.69	139.98	286.35	51.13	< LOD
R09EF-06	45-50	< LOD	< LOD	2201.82	< LOD	4355.46	7924.01	431.83	93.98	116.63	25.28	< LOD
R09EF-06	50-55	< LOD	< LOD	1875.83	< LOD	3990.26	4882.56	457.25	121.64	206.94	46.83	< LOD
R09EF-06	50-55-dup	< LOD	< LOD	1234.2	< LOD	2566	4410.39	466.7	125.06	256.43	54.72	< LOD
R09EF-06	55-60	< LOD	< LOD	1348.14	< LOD	2320.17	3231.77	420.29	101.58	170.52	46.95	< LOD
R09EF-06	60-65	< LOD	< LOD	1614.02	< LOD	1789.44	3620.09	680.78	130.43	195.98	49.6	< LOD
R09EF-06	65-70	< LOD	< LOD	1312.49	< LOD	1751.36	3627.39	574.25	89.33	177.62	33.86	< LOD
R09EF-06	70-75	< LOD	< LOD	1383.46	< LOD	1553.99	3828.65	651.83	100.3	140.62	23.81	< LOD
R09EF-06	75-80	< LOD	< LOD	1938.27	< LOD	1889.69	5200.14	743.81	115.04	193.58	45.47	< LOD
R09EF-06	75-80-dup (dry)	< LOD	57.62	2425.64	< LOD	2046.75	5268.18	767.97	116.27	195.39	58.73	17.11
R09EF-07	0-10	< LOD	< LOD	1812.09	< LOD	5114.52	7415.74	444.75	87.98	162.57	45.11	< LOD
R09EF-07	10-15	< LOD	< LOD	1879.83	99.4	30390.96	9563.07	517.3	109.66	227.67	47.43	< LOD
R09EF-07	15-20	< LOD	< LOD	1712.92	119.97	47988.43	9533	487.26	105.37	161.99	36.96	< LOD
R09EF-08	0-10	< LOD	< LOD	1586.61	44.86	9733.95	6315.97	342.6	94.89	141.67	29.99	< LOD
R09EF-08	10-15	< LOD	< LOD	1904.79	42.43	13843.04	9164.78	512.87	131.52	266.52	56.36	< LOD
R09EF-08	15-20	< LOD	< LOD	1982.14	< LOD	35456.89	12223.89	428.82	98.57	161.66	58.82	< LOD
R09EF-09	0-10	< LOD	< LOD	2078.87	< LOD	10761.34	7057.84	432.61	107.24	212.01	50.13	< LOD
R09EF-09	10-15	< LOD	43.85	2472.39	54.3	9740.48	9313.97	526.89	111.66	177.52	43.59	< LOD
R09EF-09	15-20	< LOD	< LOD	2057.85	43.62	14140.31	12026.55	390.8	112.95	193.99	46.68	< LOD

Hole ID	Interval (feet)	Colour	Modifier	Effervescence			Comments	Fe	Pb
				weak	mod	strong	absent			
R09EF-10	0-10	dark brown					x		12931.55	31.67
R09EF-10	10-15	dark grey brown					x		17030.2	75.02
R09EF-10	15-20	dark grey brown					x	graphitic, decent Pb Zn	14233.59	94.68
R09EF-10	20-25	dark grey brown					x	graphitic, decent Pb Zn	17625.39	112.45
R09EF-10	20-25-dup	dark grey brown					x	graphitic, decent Pb Zn	17644.18	106.79
R09EF-10	25-30	grey					x	graphitic, decent Pb Zn	16102.29	99.23
R09EF-10	30-35	grey					x	graphitic, decent Pb Zn	15689.04	78.94
R09EF-10	35-40	grey brown					x	graphitic, decent Pb Zn	18875	57.18
R09EF-10	40-45	grey brown					x	decent Pb Zn	18728.85	75.33
R09EF-10	45-50	grey brown					x	decent Pb Zn	18984.26	46.96
R09EF-10	50-55	grey brown			x			graphitic, decent Pb Zn	21380.75	87.29
R09EF-10	50-55-dup	grey brown			x			graphitic, decent Pb Zn	22200.7	91.63
R09EF-11	0-10	dark brown					x		16740.72	40.08
R09EF-11	10-15	dark grey brown					x		17752.33	106.34
R09EF-11	15-20	dark grey brown					x		16608.96	93.06
R09EF-11	20-25	grey					x		15146.19	82.66
R09EF-11	25-30	grey					x		16975.03	102.31
R09EF-11	30-35	grey					x		15716.71	94.43
R09EF-11	35-40	brown					x		18909.04	59.84
R09EF-11	40-45	brown	stained qtz, minor lim				x		19602.2	59.63
R09EF-11	45-50	brown		x			x		23925.58	46.45
R09EF-45	0-10	dark brown					x		15672.57	25.55
R09EF-45	10-15	brown					x		15308.51	46.4
R09EF-45	15-20	pale brown		x					23226.23	27.06
R09EF-45	20-25	pale brown		x					27799.1	< LOD
R09EF-45	25-30	brown		x					24969.68	27.58
R09EF-45	30-35	brown		x					24747.68	< LOD
R09EF-45	35-40	grey brown		x					31329.95	17.77
R09EF-45	40-45	grey brown		x					23469.1	32.68
R09EF-45	45-50	grey brown			x				26469.17	< LOD
R09EF-45	50-55	grey brown				x			34491.71	17.97
R09EF-45	50-55-dup	grey brown				x			41947.24	20.12
R09EF-46	0-10	dark brown					x		14977.18	26.84
R09EF-46	10-15	brown				x			27779.17	57.9
R09EF-46	15-20	pale brown			x				34247.66	< LOD
R09EF-47	0-10	brown					x		29228.63	20.21
R09EF-47	10-15	dark grey brown					x	Co=254ppm	20471.21	29.23
R09EF-47	15-20	dark grey brown					x		19684.38	33.73
R09EF-47	20-25	dark grey brown			x				19029.47	25.66

Hole ID	Interval (feet)	Zn	As	Cu	Mn	Ag	Cd	Sb	Zr	Sr	Rb	Th	Mo
R09EF-10	0-10	71.25	< LOD	< LOD	229.82	< LOD	< LOD	< LOD	252.64	83.06	41.96	< LOD	< LOD
R09EF-10	10-15	164.28	32.66	< LOD	428.43	< LOD	< LOD	59.8	234.31	54.25	33	< LOD	< LOD
R09EF-10	15-20	167.02	24.43	< LOD	377.25	< LOD	< LOD	39.72	248.5	195.1	26.03	< LOD	< LOD
R09EF-10	20-25	137.95	49.01	< LOD	529.01	< LOD	< LOD	41.7	249.28	67.38	36.29	< LOD	< LOD
R09EF-10	20-25-dup	156.6	52.96	< LOD	415.95	< LOD	15.79	66.52	256.66	64.9	44.32	< LOD	< LOD
R09EF-10	25-30	153.75	40.54	< LOD	667.76	< LOD	16.18	54.94	283.48	65.24	39.99	12.37	< LOD
R09EF-10	30-35	135.79	29.37	< LOD	468.55	< LOD	< LOD	51.97	344.87	61.63	36.77	< LOD	< LOD
R09EF-10	35-40	165.66	41.11	< LOD	422.72	< LOD	< LOD	55.34	282.41	68.46	36.08	13.03	< LOD
R09EF-10	40-45	174.23	38.61	< LOD	569.38	< LOD	< LOD	52.8	307.22	74.7	42.04	< LOD	< LOD
R09EF-10	45-50	131.97	20.44	41.58	505.08	< LOD	< LOD	74.72	271.55	76.19	39.59	< LOD	< LOD
R09EF-10	50-55	187.82	22.11	41.47	684.93	< LOD	< LOD	51.98	281.74	133.97	60.05	< LOD	< LOD
R09EF-10	50-55-dup	170.53	26.29	< LOD	691.82	14.57	< LOD	60.97	221.94	143.14	54.79	< LOD	< LOD
R09EF-11	0-10	78.5	26.02	< LOD	365.22	< LOD	< LOD	45.75	231.61	75.64	39.61	15.88	< LOD
R09EF-11	10-15	171.05	43.52	< LOD	587.19	< LOD	< LOD	59.6	258.92	65.41	47.17	13.58	< LOD
R09EF-11	15-20	137	39.43	< LOD	412.58	< LOD	15.04	44.1	275.5	58.32	37.81	< LOD	< LOD
R09EF-11	20-25	128.56	32.66	< LOD	353.26	< LOD	< LOD	33.54	388.43	51.91	27.04	< LOD	< LOD
R09EF-11	25-30	161.97	31.94	< LOD	670.32	< LOD	19.3	62.57	249.82	72.78	34.99	< LOD	< LOD
R09EF-11	30-35	165.18	44.53	44.59	740.73	< LOD	18.4	64.73	306.13	56.57	34.64	< LOD	< LOD
R09EF-11	35-40	151.87	32.96	< LOD	551.39	< LOD	< LOD	51.43	284.98	80.93	40.38	< LOD	< LOD
R09EF-11	40-45	131.14	26.36	< LOD	602.01	< LOD	19.59	27.52	315.6	77.93	37.2	< LOD	< LOD
R09EF-11	45-50	174.8	37.29	< LOD	944.43	< LOD	< LOD	47.75	278.84	110.96	56.13	12.32	< LOD
R09EF-45	0-10	63.34	11.99	< LOD	437.46	< LOD	< LOD	< LOD	200.22	88.14	37.57	< LOD	< LOD
R09EF-45	10-15	104.75	17.49	< LOD	342.69	14.66	14.67	71.34	224.39	52.73	31.65	< LOD	< LOD
R09EF-45	15-20	104.17	18.58	< LOD	529.49	< LOD	< LOD	38.51	259.45	105.83	29.97	< LOD	< LOD
R09EF-45	20-25	85.04	28.37	55.96	446.75	< LOD	< LOD	65.65	164.27	99.39	25.52	< LOD	< LOD
R09EF-45	25-30	97.22	< LOD	41.68	480.54	< LOD	< LOD	72.53	179.08	95.57	26.3	< LOD	< LOD
R09EF-45	30-35	101.45	17	45.3	321.25	< LOD	15.42	46.07	200.14	103.71	30.17	< LOD	< LOD
R09EF-45	35-40	59.95	15.28	< LOD	511.55	< LOD	< LOD	70.08	164.88	143.11	22.9	< LOD	< LOD
R09EF-45	40-45	64.15	< LOD	< LOD	491.97	< LOD	< LOD	55.06	146.04	93.35	18.09	< LOD	< LOD
R09EF-45	45-50	92.01	14.48	< LOD	415.99	< LOD	< LOD	48.63	140.34	103.39	30.08	< LOD	< LOD
R09EF-45	50-55	69.26	15.98	45.95	571.08	< LOD	< LOD	49.66	125.55	185.95	24.08	14.13	< LOD
R09EF-45	50-55-dup	59.93	16.55	< LOD	582.43	< LOD	< LOD	39.49	151.53	149.73	32.3	< LOD	< LOD
R09EF-46	0-10	105.65	13.28	39.89	299.93	< LOD	< LOD	< LOD	175.5	76.39	49.5	13.86	< LOD
R09EF-46	10-15	148.26	25.96	51.91	839.04	< LOD	20.7	61.34	189.45	97.46	42.24	< LOD	< LOD
R09EF-46	15-20	84.12	21.24	42.52	976.24	< LOD	18.68	65.95	136.7	55.5	95.92	< LOD	< LOD
R09EF-47	0-10	121.27	16.84	50.63	630.8	< LOD	< LOD	25.05	179.71	102.49	36.46	< LOD	< LOD
R09EF-47	10-15	282.07	24.08	< LOD	352.68	< LOD	16.3	52.9	231.77	94.58	43.15	< LOD	< LOD
R09EF-47	15-20	183.14	29	< LOD	391.32	15.02	< LOD	54.81	204.66	85.34	41.41	< LOD	< LOD
R09EF-47	20-25	136.99	30.96	< LOD	356.07	< LOD	20.2	57.03	220.56	120.63	51.52	< LOD	< LOD

Hole ID	Interval (feet)	Ni	Cr	Ti	Sc	Ca	K	Ba	Cs	Te	Sn	Pd
R09EF-10	0-10	< LOD	< LOD	1745.78	< LOD	8783.84	4963.45	325.94	45.4	87.18	21.94	< LOD
R09EF-10	10-15	< LOD	< LOD	1592.25	< LOD	5551.89	5130.34	468.73	108.37	223.05	41.97	< LOD
R09EF-10	15-20	< LOD	< LOD	1137.33	49.56	12108.71	3732.59	531.2	106.38	188.26	41.17	< LOD
R09EF-10	20-25	< LOD	< LOD	1542.4	< LOD	4936.12	4653.21	469.24	87.57	144.86	40.5	< LOD
R09EF-10	20-25-dup	< LOD	< LOD	1549.4	< LOD	4782.82	4994.25	510.56	105.14	192.9	54.85	< LOD
R09EF-10	25-30	< LOD	< LOD	1416.85	< LOD	4688.27	3937.28	495.04	113.4	207.38	57.51	< LOD
R09EF-10	30-35	< LOD	< LOD	1633.29	< LOD	3224.05	3846.74	512.66	112.08	188.42	47.31	< LOD
R09EF-10	35-40	< LOD	< LOD	1835.86	< LOD	4624.57	4598.02	511.71	104.67	193.11	42.66	< LOD
R09EF-10	40-45	< LOD	< LOD	1826.7	< LOD	6126.38	5685.81	495.9	108.09	184.36	45.31	< LOD
R09EF-10	45-50	< LOD	< LOD	1838.28	< LOD	8408.81	6197.47	612.04	115.43	266.18	51.73	< LOD
R09EF-10	50-55	< LOD	< LOD	1668.83	< LOD	20782.65	7158.76	637.68	95.41	198.33	38.51	< LOD
R09EF-10	50-55-dup	< LOD	< LOD	1796.04	< LOD	22901.82	7821.59	589.88	134.11	262.52	60.55	< LOD
R09EF-11	0-10	< LOD	< LOD	2038.77	< LOD	5113.51	6441.98	465.97	107.26	170.81	46.14	< LOD
R09EF-11	10-15	< LOD	< LOD	1480.66	< LOD	7404.38	5487.94	554.37	105.58	190.02	35.52	< LOD
R09EF-11	15-20	< LOD	< LOD	1303.08	< LOD	5638.82	5242.56	492.61	110.3	210.89	51.04	< LOD
R09EF-11	20-25	< LOD	< LOD	1551.61	< LOD	5003.13	4546.98	415.17	102.71	200.62	48.15	< LOD
R09EF-11	25-30	< LOD	< LOD	1630.92	< LOD	5537.61	4864.63	581.67	130.64	234.86	60.46	< LOD
R09EF-11	30-35	< LOD	< LOD	1797.39	< LOD	4947.42	5441	488.75	128.91	244.63	56.32	< LOD
R09EF-11	35-40	< LOD	< LOD	1803.31	< LOD	3950.43	4553.69	489.86	97.92	136.98	40.87	< LOD
R09EF-11	40-45	< LOD	< LOD	1560.02	< LOD	4624.82	5076.59	471.77	95.96	145.69	37.3	< LOD
R09EF-11	45-50	< LOD	< LOD	2458.87	< LOD	6448.82	8132.09	620.75	98.75	131.21	48.04	< LOD
R09EF-45	0-10	< LOD	< LOD	2137.03	< LOD	6471.18	6288.44	336.08	55.35	75.55	21.32	< LOD
R09EF-45	10-15	< LOD	< LOD	1322.69	< LOD	2352.49	3531.62	526.46	127.13	262.07	52.42	< LOD
R09EF-45	15-20	< LOD	< LOD	1798.24	< LOD	11287.22	4182.99	536.7	103.46	113.47	48.46	< LOD
R09EF-45	20-25	< LOD	< LOD	1941.68	42.75	11908.66	3315.41	499.11	144.26	245.2	67.5	< LOD
R09EF-45	25-30	< LOD	< LOD	2353.88	< LOD	11741.3	4277.26	585.73	146.85	283.83	76.33	17.33
R09EF-45	30-35	< LOD	< LOD	1870.56	52.77	16596.36	3686.21	484.79	106.48	192.77	51.42	< LOD
R09EF-45	35-40	< LOD	< LOD	2040.93	82.54	16820.31	2976.99	448.87	111.48	254.98	44.14	< LOD
R09EF-45	40-45	< LOD	< LOD	1552.31	82.44	17861.54	3249.45	429.19	120.15	171.45	47.6	< LOD
R09EF-45	45-50	78.26	46.67	1611.81	57.82	16087.76	3413.6	443.36	113.2	168.57	52.37	< LOD
R09EF-45	50-55	< LOD	< LOD	1664.03	117.33	27337.82	3993.63	444.85	107.21	165.85	47.22	< LOD
R09EF-45	50-55-dup	93.2	< LOD	2592.4	< LOD	26336.46	4407.79	428.68	123.81	185.35	42.09	< LOD
R09EF-46	0-10	< LOD	< LOD	1834.86	< LOD	7361	6721.87	458.02	46.66	< LOD	< LOD	< LOD
R09EF-46	10-15	< LOD	< LOD	1748.45	59.75	13914.63	7170.53	495.31	135.33	216.62	52.17	< LOD
R09EF-46	15-20	< LOD	< LOD	2337.75	78.3	20392.6	14083.92	564.9	146.93	252.83	61.99	< LOD
R09EF-47	0-10	< LOD	< LOD	1977.11	< LOD	8425.26	4929.5	496.7	113.49	133.76	50.5	< LOD
R09EF-47	10-15	< LOD	< LOD	2075.58	34.28	8328.59	6417.33	730.96	122.7	211.75	53.97	16.22
R09EF-47	15-20	< LOD	< LOD	2154.81	< LOD	10473.55	5674.12	710.65	131.87	243.93	61.2	< LOD
R09EF-47	20-25	< LOD	< LOD	1709.92	< LOD	16089.51	7211.03	544.31	121.73	245.29	47.73	< LOD

APPENDIX V

2009 Assay Certificates: 2009 Eagle Project Core Drilling

AcmeLabs

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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Mega Silver Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: July 23, 2009
Report Date: August 06, 2009
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN09003116.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 1
P.O. Number
Number of Samples: 60

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200	60	Crush, split and pulverize rock to 200 mesh			VAN
Split Reject	60	Reject sample split/packet			VAN
1DX15	60	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Mega Silver Inc.
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7
Canada

CC: Rory Ritchie
David W. Tupper

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Eagle
Report Date: August 06, 2009
Page: 2 of 3 Part 1

CERTIFICATE OF ANALYSIS VAN09003116.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
74955	Rock Chip	2.66	1.8	60.4	11.6	178	0.9	31.7	3.6	108	1.84	13.9	0.6	3.5	3.5	10	0.6	7.5	0.2	15	0.03
74958	Rock Chip	3.83	1.8	54.7	18.1	268	0.7	44.3	6.6	178	2.87	31.7	0.8	<0.5	4.9	29	1.9	8.9	0.3	23	0.18
74957	Rock Chip	2.33	1.7	46.0	356.5	427	2.4	29.6	5.7	182	3.66	131.5	0.8	0.9	6.5	42	2.6	10.1	0.3	21	0.14
74956	Rock Chip	3.70	1.4	17.1	215.5	204	1.6	17.8	4.1	210	1.61	88.2	0.5	3.6	4.0	23	1.6	5.4	0.2	6	0.02
74959	Rock Chip	2.95	1.4	25.5	118.3	257	1.2	23.9	4.7	261	1.60	61.3	0.5	0.5	4.9	17	1.9	4.3	0.1	8	0.04
74960	Rock Chip	3.72	1.7	18.5	48.9	292	0.7	33.3	6.4	291	2.11	74.1	0.5	3.6	5.8	13	3.4	3.6	0.2	8	0.05
74961	Rock Chip	2.98	4.0	46.8	29.5	293	0.7	57.3	6.1	148	2.68	45.6	0.8	0.9	5.3	12	1.5	8.1	0.2	13	0.06
74967	Rock Chip	1.48	4.1	72.9	22.7	102	0.3	24.9	14.3	689	3.51	15.5	0.5	6.7	2.7	29	0.6	1.3	0.1	66	0.32
74968	Rock Chip	2.34	1.5	172.7	15.6	147	0.3	37.6	38.2	1598	8.70	7.0	0.3	4.0	1.3	215	0.5	0.6	<0.1	247	2.48
74969	Rock Chip	3.52	1.3	230.8	6.6	159	0.2	55.0	49.6	1551	10.81	5.0	0.2	4.6	0.6	167	0.4	0.4	<0.1	401	2.11
74970	Rock Chip	3.06	1.1	120.8	6.7	109	0.2	58.9	37.2	1392	7.67	10.0	0.1	1.7	0.7	239	0.2	0.3	<0.1	300	3.41
74971	Rock Chip	3.13	6.7	66.8	8.5	112	0.2	42.4	12.9	649	3.62	5.8	0.8	6.0	2.9	34	0.4	0.4	0.1	66	0.40
74972	Rock Chip	1.38	6.9	81.2	12.6	110	0.2	40.7	10.2	571	3.28	5.9	1.1	2.4	4.3	44	0.3	0.5	0.2	39	0.35
74973	Rock Chip	2.59	3.2	61.6	6.0	143	0.1	69.0	18.6	528	5.62	14.7	0.9	4.0	5.6	44	0.4	0.2	<0.1	69	0.53
74974	Rock Chip	3.08	3.9	60.1	13.8	174	0.2	68.1	18.4	503	5.15	13.4	1.2	0.8	5.3	43	0.6	0.6	0.1	58	0.37
74977	Rock Chip	4.14	9.4	42.8	14.0	105	0.2	44.2	8.0	156	2.55	6.3	1.6	1.1	5.5	19	0.4	0.6	0.2	14	0.10
75126	Rock Chip	4.02	1.5	28.1	15.8	58	<0.1	27.6	9.6	506	2.47	5.6	0.7	<0.5	5.7	40	0.1	0.6	0.2	6	1.03
75136	Rock Chip	4.28	1.5	34.1	14.6	59	<0.1	40.8	13.9	1044	2.24	2.4	0.6	2.7	7.0	92	<0.1	0.2	0.3	8	3.56
75109	Rock Chip	4.18	0.8	28.5	30.3	60	0.1	31.1	12.1	538	3.43	7.2	0.8	0.9	5.4	16	<0.1	0.5	0.4	10	0.09
75240	Rock Chip	2.50	1.4	15.4	17.4	160	0.2	35.3	14.0	5267	2.89	17.9	0.6	4.8	4.6	168	1.6	3.1	0.2	4	6.67
75241	Rock Chip	3.10	1.0	15.2	14.1	148	0.2	30.8	16.9	4357	1.77	23.3	0.5	<0.5	3.4	57	2.3	2.3	0.1	7	1.24
75261	Rock Chip	2.52	1.0	77.4	21.0	135	0.1	57.4	18.2	280	4.51	3.1	1.7	3.2	12.3	20	0.2	4.9	0.3	13	0.07
75262	Rock Chip	4.63	1.0	51.0	27.5	109	<0.1	55.4	21.4	1050	4.00	6.6	0.6	0.7	11.9	12	0.1	2.6	0.3	11	0.07
75274	Rock Chip	2.91	2.2	41.8	30.8	618	0.2	49.7	23.1	1902	3.53	23.9	0.5	4.4	7.7	39	3.3	9.5	0.3	8	1.56
75275	Rock Chip	3.42	0.7	39.2	25.3	140	<0.1	32.5	21.5	1447	3.15	18.7	0.3	<0.5	6.9	241	1.0	2.9	0.3	10	10.13
75276	Rock Chip	3.04	0.8	35.3	16.9	123	<0.1	30.4	16.1	1651	3.45	7.8	0.5	<0.5	7.0	370	0.7	3.2	0.2	11	13.74
75277	Rock Chip	4.17	0.4	38.2	15.5	83	<0.1	28.7	14.5	801	2.98	10.6	0.3	<0.5	7.8	300	<0.1	1.6	0.3	11	8.69
75278	Rock Chip	3.98	0.5	35.8	15.7	96	<0.1	28.8	14.9	1004	2.95	10.1	0.4	<0.5	8.2	372	0.2	2.3	0.3	10	11.47
75279	Rock Chip	4.10	0.5	26.4	11.0	51	<0.1	23.1	12.1	1047	2.24	11.0	0.4	<0.5	5.2	674	<0.1	1.0	0.2	6	19.83
75289	Rock Chip	3.12	2.2	31.9	52.8	376	0.3	35.6	15.6	7017	2.96	43.6	0.8	1.5	6.8	102	4.0	4.8	0.3	5	3.06

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Client: **Mega Silver Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: August 06, 2009

Page: 2 of 3 Part 2

CERTIFICATE OF ANALYSIS VAN09003116.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
74955 Rock Chip	0.036	12	13	0.06	166	<0.001	2	0.51	0.007	0.07	1.4	<0.01	1.9	<0.1	<0.05	2	0.6
74956 Rock Chip	0.113	15	22	0.15	354	<0.001	1	1.18	0.017	0.10	1.1	<0.01	2.4	0.2	<0.05	3	2.5
74957 Rock Chip	0.124	16	20	0.11	322	0.001	2	1.14	0.016	0.09	0.7	0.02	2.6	0.2	<0.05	3	3.1
74958 Rock Chip	0.040	13	9	0.02	180	<0.001	2	0.31	0.007	0.09	2.6	<0.01	1.0	0.3	<0.05	<1	0.7
74959 Rock Chip	0.049	16	10	0.02	178	<0.001	2	0.39	0.010	0.10	1.7	0.01	1.4	0.2	<0.05	1	<0.5
74960 Rock Chip	0.052	18	11	0.02	271	<0.001	2	0.41	0.012	0.12	2.2	<0.01	1.5	0.3	<0.05	1	<0.5
74961 Rock Chip	0.062	17	11	0.02	218	<0.001	1	0.57	0.009	0.10	0.9	<0.01	2.3	0.2	<0.05	1	1.6
74967 Rock Chip	0.062	12	19	0.63	358	0.074	2	1.35	0.011	0.08	1.5	0.02	5.0	0.1	<0.05	5	<0.5
74968 Rock Chip	0.093	9	10	2.08	788	0.180	<1	3.29	0.014	0.10	0.2	0.03	17.9	<0.1	<0.05	14	<0.5
74969 Rock Chip	0.096	8	8	2.71	705	0.215	<1	4.13	0.014	0.07	0.2	0.03	24.0	<0.1	<0.05	18	<0.5
74970 Rock Chip	0.088	5	51	3.20	148	0.072	<1	4.20	0.010	0.02	0.2	0.02	18.8	<0.1	0.10	13	<0.5
74971 Rock Chip	0.084	10	36	1.29	419	0.026	1	1.84	0.008	0.09	0.6	0.01	5.2	<0.1	<0.05	5	<0.5
74972 Rock Chip	0.057	14	20	0.76	859	0.015	2	1.30	0.005	0.11	0.6	0.03	3.3	<0.1	<0.05	3	0.6
74973 Rock Chip	0.206	26	60	1.64	464	0.013	2	3.00	0.018	0.16	0.3	0.01	5.5	<0.1	<0.05	8	<0.5
74974 Rock Chip	0.158	24	44	1.25	321	0.005	1	2.15	0.010	0.14	0.6	0.03	4.1	<0.1	<0.05	6	0.9
74977 Rock Chip	0.070	13	15	0.20	173	0.002	1	0.69	0.022	0.10	1.4	0.04	1.7	<0.1	<0.05	2	2.2
75126 Rock Chip	0.029	11	11	0.66	79	<0.001	2	0.87	0.012	0.19	0.6	<0.01	1.5	<0.1	0.13	2	<0.5
75138 Rock Chip	0.027	10	14	0.64	100	0.014	<1	1.02	0.008	0.30	0.9	<0.01	1.5	<0.1	0.10	3	<0.5
75109 Rock Chip	0.040	13	17	0.49	43	0.001	2	1.66	0.009	0.16	0.4	<0.01	1.4	<0.1	<0.05	4	<0.5
75240 Rock Chip	0.042	9	6	0.13	151	0.001	1	0.33	0.006	0.11	0.9	<0.01	1.8	<0.1	<0.05	<1	<0.5
75241 Rock Chip	0.037	10	8	0.06	272	<0.001	1	0.33	0.009	0.09	<0.1	0.01	1.2	0.1	<0.05	<1	0.5
75261 Rock Chip	0.070	36	19	0.66	78	0.003	<1	1.74	0.012	0.17	0.6	0.04	1.8	<0.1	<0.05	4	0.6
75262 Rock Chip	0.051	38	19	0.75	43	0.002	1	1.63	0.011	0.18	0.7	0.02	1.8	<0.1	<0.05	4	<0.5
75274 Rock Chip	0.053	16	10	0.18	235	0.003	1	0.58	0.008	0.16	1.6	0.02	2.7	0.1	<0.05	1	<0.5
75275 Rock Chip	0.027	13	15	0.69	64	0.002	<1	1.48	0.006	0.13	0.3	<0.01	2.5	<0.1	<0.05	3	<0.5
75276 Rock Chip	0.037	9	16	0.80	71	0.004	1	1.56	0.006	0.16	0.3	<0.01	2.9	<0.1	<0.05	4	<0.5
75277 Rock Chip	0.030	10	17	0.86	59	0.002	1	1.67	0.007	0.18	0.1	<0.01	2.1	<0.1	<0.05	4	<0.5
75278 Rock Chip	0.034	11	17	0.83	59	0.005	2	1.60	0.007	0.16	0.2	<0.01	2.1	<0.1	<0.05	3	<0.5
75279 Rock Chip	0.035	6	10	0.58	43	<0.001	<1	0.91	0.008	0.12	0.1	0.01	2.4	<0.1	0.05	2	<0.5
75289 Rock Chip	0.068	12	7	0.19	1454	0.001	2	0.42	0.005	0.13	0.3	<0.01	2.0	0.2	0.07	1	0.9

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Project: Eagle
Report Date: August 06, 2009

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CERTIFICATE OF ANALYSIS VAN09003116.1

Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
74533 Rock Chip	3.93	3.2	58.3	26.7	81	0.4	40.0	18.0	1686	3.04	154.3	1.3	22.7	7.5	212	0.8	13.9	0.3	6	8.68
74581 Rock Chip	1.17	3.9	33.5	585.9	709	14.2	51.5	11.7	1319	2.59	82.8	1.7	5.0	8.4	54	7.8	8.0	0.2	8	1.54
74591 Rock Chip	2.24	1.8	32.4	43.9	92	0.5	29.3	8.8	717	2.40	25.4	0.6	8.0	3.8	12	0.8	1.3	0.2	25	0.21
74595 Rock Chip	2.09	1.3	21.9	16.3	83	0.1	38.5	15.8	457	3.09	175.4	0.5	7.2	12.2	13	0.3	1.6	0.3	11	0.13
74670 Rock Chip	4.83	1.1	34.8	28.6	72	<0.1	32.4	14.5	981	3.35	11.6	1.0	<0.5	7.3	136	0.1	0.3	0.3	8	4.28
74794 Rock Chip	1.92	3.4	41.0	20.2	173	<0.1	50.3	15.3	878	3.14	8.4	1.2	<0.5	8.5	121	0.1	0.8	0.3	7	2.72
74795 Rock Chip	4.71	3.2	35.2	18.2	219	<0.1	58.7	14.6	545	2.99	8.2	1.1	<0.5	8.9	57	<0.1	0.4	0.3	9	1.06
74796 Rock Chip	3.35	3.7	28.3	16.9	193	<0.1	58.0	13.9	512	3.10	7.0	1.2	<0.5	10.3	29	<0.1	0.2	0.3	9	0.56
74797 Rock Chip	4.29	3.1	35.0	31.1	218	0.1	54.0	12.3	494	2.87	10.0	1.2	3.4	9.9	25	0.2	1.1	0.5	7	0.34
74798 Rock Chip	3.07	4.4	23.0	23.2	216	<0.1	55.3	10.5	512	2.47	4.8	0.8	0.6	9.0	32	<0.1	0.4	0.3	6	0.43
75455 Rock Chip	4.64	1.0	26.2	17.9	65	<0.1	33.7	11.4	373	2.57	3.8	1.4	<0.5	9.7	26	<0.1	0.2	0.3	9	0.19
75456 Rock Chip	1.99	2.0	18.4	20.3	73	<0.1	36.4	8.4	464	1.98	3.2	0.9	1.5	10.2	24	<0.1	0.1	0.2	6	0.27
75499 Rock Chip	2.19	3.2	22.9	21.2	168	<0.1	40.1	10.6	527	2.72	2.8	1.0	<0.5	10.1	23	<0.1	0.2	0.3	8	0.23
75500 Rock Chip	2.28	2.3	20.8	24.1	183	<0.1	38.6	9.0	631	1.99	5.8	1.4	0.7	6.9	292	<0.1	0.3	0.2	5	8.06
75501 Rock Chip	3.76	2.6	26.0	20.2	165	<0.1	36.9	9.0	548	2.22	4.7	1.3	<0.5	6.5	473	<0.1	0.2	0.2	6	11.28
75502 Rock Chip	4.48	2.0	41.1	19.9	171	<0.1	45.5	13.2	592	2.44	1.4	1.0	0.8	10.9	92	<0.1	0.1	0.3	8	1.56
75503 Rock Chip	4.13	2.6	43.4	19.9	162	<0.1	49.7	15.0	495	2.84	1.1	0.6	<0.5	11.4	53	<0.1	<0.1	0.3	10	0.55
75521 Rock Chip	4.52	1.3	58.7	28.2	79	<0.1	59.0	19.2	4697	3.57	12.8	1.5	0.9	9.4	92	<0.1	0.8	0.3	11	4.22
75522 Rock Chip	2.50	1.8	52.2	30.4	83	0.2	53.6	20.4	3907	3.20	107.2	1.4	6.9	8.7	94	<0.1	1.1	0.3	8	3.97
75524 Rock Chip	3.13	1.0	21.5	16.2	53	<0.1	27.7	10.7	1003	2.21	19.9	1.1	<0.5	5.6	253	<0.1	0.5	0.2	7	13.14
75548 Rock Chip	3.03	1.0	50.8	20.6	89	<0.1	43.2	21.4	952	3.41	4.5	1.9	2.7	11.0	190	<0.1	0.4	0.3	9	4.76
75552 Rock Chip	3.25	2.9	41.5	33.3	133	0.3	29.7	10.7	525	2.50	26.6	0.6	2.1	4.7	37	1.1	1.7	0.2	34	1.13
75575 Rock Chip	4.90	1.8	69.4	8.6	97	0.5	38.5	6.8	277	2.05	54.5	1.1	1.5	3.0	61	0.5	1.9	0.2	18	0.53
75576 Rock Chip	3.95	2.6	71.9	10.2	95	0.5	38.7	7.2	151	1.90	37.5	1.4	<0.5	3.3	25	0.7	2.7	0.2	16	0.21
75577 Rock Chip	4.09	2.0	43.0	14.2	127	0.4	33.0	9.5	1355	1.92	46.3	0.9	<0.5	3.2	620	1.7	1.1	0.2	7	16.57
75578 Rock Chip	3.92	1.0	50.6	14.6	248	0.1	36.2	10.1	954	1.84	34.8	1.3	<0.5	4.2	411	3.5	2.1	0.2	5	16.67
75579 Rock Chip	4.05	1.1	39.2	22.0	194	0.3	36.3	12.2	674	2.45	19.4	1.3	<0.5	7.1	78	3.5	2.1	0.3	9	2.22
75580 Rock Chip	3.95	1.2	37.1	17.7	179	0.3	44.4	16.8	1627	2.91	18.9	1.1	<0.5	8.5	256	1.1	1.3	0.4	16	7.52
75557 Rock Chip	4.56	1.0	25.1	30.1	82	0.1	26.1	11.1	387	2.32	168.2	0.7	2.4	14.6	44	0.5	1.2	0.4	8	1.06
75564 Rock Chip	4.07	0.6	10.0	6.6	22	<0.1	12.5	5.2	709	0.86	9.1	1.0	1.2	2.5	351	<0.1	0.7	<0.1	<2	27.12

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CERTIFICATE OF ANALYSIS VAN09003116.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	
74533	Rock Chip	0.069	14	6	0.28	146	0.001	1	0.37	0.008	0.17	0.4	0.02	2.2	<0.1	<0.05	<1	0.7	
74581	Rock Chip	0.036	10	21	0.45	104	0.001	<1	0.99	0.007	0.17	2.4	0.05	1.5	0.2	0.65	3	1.6	
74591	Rock Chip	0.043	11	27	0.48	131	0.032	<1	0.99	0.009	0.09	1.8	0.02	2.3	<0.1	<0.05	2	<0.5	
74595	Rock Chip	0.043	29	16	0.46	98	0.003	2	1.30	0.011	0.23	1.5	<0.01	1.5	<0.1	<0.05	3	<0.5	
74670	Rock Chip	0.066	13	10	0.49	48	0.002	1	0.90	0.011	0.15	0.5	0.01	1.7	<0.1	<0.05	2	<0.5	
74794	Rock Chip	0.044	7	16	0.96	43	0.001	3	1.21	0.006	0.22	1.5	<0.01	1.4	<0.1	0.59	3	0.6	
74795	Rock Chip	0.043	11	21	0.74	42	0.001	<1	1.19	0.009	0.22	1.9	<0.01	1.1	<0.1	0.60	3	0.6	
74796	Rock Chip	0.034	17	21	0.57	56	0.002	2	1.50	0.008	0.29	2.9	<0.01	1.0	0.1	0.14	3	<0.5	
74797	Rock Chip	0.033	16	21	0.46	39	0.004	3	1.21	0.007	0.20	3.0	0.04	0.8	<0.1	0.10	3	<0.5	
74798	Rock Chip	0.031	16	21	0.41	47	0.002	3	1.08	0.008	0.18	1.9	<0.01	0.6	<0.1	<0.05	2	<0.5	
75455	Rock Chip	0.037	19	16	0.47	44	0.007	2	1.45	0.008	0.22	1.1	0.01	1.5	<0.1	<0.05	3	<0.5	
75456	Rock Chip	0.025	18	15	0.38	38	0.002	3	1.02	0.009	0.19	1.9	<0.01	0.8	<0.1	<0.05	2	<0.5	
75499	Rock Chip	0.032	21	20	0.48	45	0.002	2	1.31	0.008	0.21	1.1	<0.01	0.9	<0.1	<0.05	3	<0.5	
75500	Rock Chip	0.039	6	15	0.71	46	0.001	1	0.84	0.008	0.16	1.4	<0.01	1.2	<0.1	0.29	2	<0.5	
75501	Rock Chip	0.040	4	13	0.74	43	0.003	2	0.82	0.007	0.19	0.7	<0.01	1.7	<0.1	0.37	2	0.5	
75502	Rock Chip	0.027	17	16	0.57	71	0.017	2	1.23	0.006	0.35	1.3	0.01	1.2	0.1	0.06	3	<0.5	
75503	Rock Chip	0.026	24	20	0.63	83	0.020	2	1.44	0.010	0.40	1.0	<0.01	1.1	<0.1	<0.05	3	<0.5	
75521	Rock Chip	0.051	19	15	0.77	65	0.009	2	1.52	0.016	0.18	0.3	0.01	2.4	<0.1	<0.05	3	<0.5	
75522	Rock Chip	0.039	17	12	0.53	87	0.001	2	1.19	0.014	0.16	0.6	0.02	1.8	<0.1	<0.05	3	<0.5	
75524	Rock Chip	0.034	8	11	0.47	35	0.002	3	0.93	0.006	0.12	0.3	0.02	1.7	<0.1	<0.05	2	<0.5	
75548	Rock Chip	0.045	16	16	0.78	35	0.009	1	1.45	0.015	0.17	0.2	0.01	1.2	<0.1	<0.05	3	<0.5	
75552	Rock Chip	0.060	14	29	0.55	267	0.046	3	1.20	0.018	0.14	1.6	0.03	2.4	<0.1	<0.05	3	<0.5	
75575	Rock Chip	0.026	10	15	0.38	300	0.002	1	0.68	0.010	0.14	0.7	<0.01	1.4	0.1	<0.05	2	<0.5	
75576	Rock Chip	0.022	10	16	0.30	282	0.002	1	0.84	0.011	0.12	0.6	<0.01	1.1	0.1	<0.05	2	1.6	
75577	Rock Chip	0.039	4	8	1.20	100	<0.001	<1	0.38	0.007	0.11	0.4	0.02	1.5	<0.1	0.17	<1	2.6	
75578	Rock Chip	0.034	3	7	0.52	72	0.001	2	0.69	0.008	0.15	0.4	<0.01	1.5	0.2	0.51	1	7.6	
75579	Rock Chip	0.030	8	13	0.93	53	0.002	2	1.25	0.004	0.16	1.0	<0.01	1.3	0.1	0.23	2	2.2	
75580	Rock Chip	0.042	8	17	1.82	73	0.004	3	1.68	0.004	0.17	0.2	<0.01	2.1	0.1	0.23	3	<0.5	
75557	Rock Chip	0.030	28	13	0.43	82	0.002	2	1.17	0.010	0.22	1.2	<0.01	1.3	<0.1	<0.05	2	<0.5	
75564	Rock Chip	0.025	4	4	0.49	31	<0.001	<1	0.21	0.006	0.10	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	

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QUALITY CONTROL REPORT VAN09003116.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.5	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
74670	Rock Chip	4.83	1.1	34.8	28.6	72	<0.1	32.4	14.5	981	3.35	11.6	1.0	<0.5	7.3	136	0.1	0.3	0.3	8	4.26
REP 74670	QC		1.2	35.1	28.5	75	<0.1	33.2	14.1	1019	3.39	11.9	1.0	<0.5	7.5	146	<0.1	0.4	0.3	8	4.33
74794	Rock Chip	1.92	3.4	41.0	20.2	173	<0.1	50.3	15.3	878	3.14	8.4	1.2	<0.5	8.5	121	0.1	0.8	0.3	7	2.72
REP 74794	QC		3.3	42.4	21.1	178	<0.1	53.5	16.4	923	3.27	8.6	1.3	<0.5	9.0	121	0.2	0.9	0.4	7	2.85
Reference Materials																					
STD DS7	Standard		19.8	106.2	66.6	355	0.8	56.3	9.1	605	2.40	50.7	4.5	53.9	3.9	65	6.3	5.7	3.9	78	0.95
STD DS7	Standard		19.8	106.5	64.6	387	0.8	56.3	9.2	617	2.43	50.5	4.4	69.9	4.2	69	5.8	5.5	4.4	79	0.98
STD DS7	Standard		19.5	107.1	66.5	390	0.7	57.0	9.2	633	2.47	50.4	4.6	69.9	4.3	71	6.1	5.5	4.4	82	0.96
STD DS7	Standard		19.3	108.7	63.8	375	0.7	56.9	8.9	618	2.42	47.0	4.2	51.0	4.2	72	5.7	5.2	4.1	79	0.97
STD DS7	Standard		20.6	108.9	64.3	391	0.6	55.7	9.5	628	2.41	50.6	4.6	61.0	4.0	72	5.9	5.7	4.4	84	0.96
STD DS7	Standard		22.0	113.6	71.1	418	0.7	60.3	9.8	648	2.49	51.4	5.0	60.6	4.4	78	6.3	6.2	4.9	86	1.01
STD DS7	Standard		20.3	109.5	69.2	374	0.7	55.7	9.4	581	2.40	44.9	4.9	77.9	4.4	70	5.6	5.5	4.4	78	0.96
STD DS7	Standard		20.4	104.1	71.0	375	0.7	54.8	9.6	608	2.40	48.2	5.1	65.5	4.5	73	5.8	5.5	4.4	79	1.00
STD DS7 Expected			20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	1.0	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.3	8.9	3.4	49	<0.1	4.5	4.8	582	2.13	1.1	1.6	1.2	3.9	59	<0.1	0.2	<0.1	40	0.54
G1	Prep Blank	<0.01	0.2	3.6	2.6	51	<0.1	4.4	4.6	596	2.03	<0.5	1.6	12.2	3.7	50	<0.1	<0.1	0.1	38	0.52

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: August 06, 2009

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT VAN09003116.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																		
74670	Rock Chip	0.066	13	10	0.49	48	0.002	1	0.90	0.011	0.15	0.5	0.01	1.7	<0.1	<0.05	2	<0.5
REP 74670	QC	0.070	13	10	0.49	53	0.002	2	0.93	0.010	0.15	0.5	0.01	1.7	<0.1	<0.05	2	<0.5
74794	Rock Chip	0.044	7	16	0.96	43	0.001	3	1.21	0.006	0.22	1.5	<0.01	1.4	<0.1	0.59	3	0.6
REP 74794	QC	0.044	6	17	0.98	45	0.001	<1	1.18	0.007	0.22	1.5	<0.01	1.5	<0.1	0.61	3	0.7
Reference Materials																		
STD DS7	Standard	0.076	12	202	1.04	391	0.111	35	1.04	0.090	0.44	3.9	0.18	2.2	4.0	0.19	5	3.9
STD DS7	Standard	0.076	12	200	1.04	415	0.112	36	1.04	0.092	0.45	3.7	0.18	2.4	4.1	0.19	5	3.5
STD DS7	Standard	0.078	11	204	1.04	404	0.113	39	1.05	0.095	0.46	3.9	0.19	2.4	4.2	0.20	5	3.7
STD DS7	Standard	0.072	11	203	1.04	380	0.113	39	1.05	0.092	0.43	3.8	0.18	2.3	3.8	0.19	5	3.0
STD DS7	Standard	0.072	12	208	1.07	386	0.118	33	1.07	0.087	0.44	3.8	0.19	2.3	4.0	0.20	4	3.3
STD DS7	Standard	0.076	14	220	1.09	420	0.128	37	1.09	0.097	0.48	4.4	0.20	2.5	4.6	0.20	5	4.1
STD DS7	Standard	0.069	13	210	1.04	375	0.125	36	1.05	0.079	0.38	3.8	0.18	2.4	4.0	0.19	4	2.9
STD DS7	Standard	0.073	13	214	1.03	378	0.126	39	1.08	0.090	0.40	3.6	0.19	2.3	4.3	0.19	5	2.6
STD DS7 Expected		0.08	12	179	1.05	370	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
Prep Wash																		
G1	Prep Blank	0.068	8	10	0.62	241	0.127	<1	1.06	0.076	0.57	<0.1	<0.01	2.0	0.4	<0.05	5	<0.5
G1	Prep Blank	0.067	8	8	0.62	283	0.125	1	0.97	0.053	0.58	0.4	<0.01	2.0	0.5	<0.05	5	<0.5

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Submitted By: David W. Tupper
Receiving Lab: Canada-Vancouver
Received: August 17, 2009
Report Date: September 03, 2009
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN09003609.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: #3
P.O. Number
Number of Samples: 50

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
7TD	3	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
R200	49	Crush split and pulverize drill core to 200 mesh			VAN
3B	50	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	50	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Mega Precious Metals Inc.
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7
Canada

CC: David W. Tupper
Rory Ritchie

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Eagle
Report Date: September 03, 2009

Page: 3 of 3 Part 1

CERTIFICATE OF ANALYSIS VAN09003609.1

Method		7TD	7TD	7TD	7TD	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Cu	Pb	Zn	Ag	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
Unit		%	%	%	gm/mt	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
MDL		0.001	0.02	0.01	2	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
75735	Drill Core					1.04	<2	<2	185	<5	476	<0.5	91	38	1602	8.92	18	<20	<4	2	655
75736	Drill Core					1.30	<2	<2	26	52	4593	1.1	10	<2	96	3.61	128	<20	<4	3	10
75737	Drill Core					0.45	<2	<2	23	11	156	1.1	49	10	670	3.63	10	<20	<4	10	167
75738	Drill Core	0.013	0.08	0.89	19	1.89	121	<2	142	875	>10000	20.4	16	10	928	11.74	711	<20	<4	<2	7
75739	Drill Core					1.57	24	<2	184	629	3707	45.0	8	<2	2473	8.80	201	<20	<4	<2	3
75740	Drill Core					0.62	2	<2	47	28	4702	1.8	24	3	832	3.14	21	<20	<4	8	25
75741	Drill Core					0.84	<2	<2	29	22	2828	1.9	22	3	656	2.77	18	<20	<4	5	33
75742	Rock					0.46	<2	<2	4	5	24	0.5	<2	<2	25	0.36	<5	<20	<4	<2	13
75743	Drill Core					1.03	5	3	76	20	593	13.4	47	14	733	4.18	20	<20	<4	7	100
75744	Drill Core					0.60	<2	<2	8	<5	137	0.7	8	<2	335	0.84	<5	<20	<4	<2	7
75745	Drill Core					0.37	<2	<2	33	44	113	0.7	68	52	1873	2.26	18	<20	<4	8	48
75746	Drill Core					0.29	<2	<2	24	23	137	<0.5	57	28	972	4.50	8	<20	<4	14	77
75747	Drill Core					0.98	8	2	223	73	438	91.5	28	12	2281	3.32	74	<20	<4	16	329
75748	Drill Core					1.15	<2	<2	17	<5	24	0.8	4	2	436	0.81	<5	<20	<4	2	387
75749	Drill Core					3.58	<2	<2	11	8	22	<0.5	7	5	1544	1.04	<5	<20	<4	3	1296
75750	Drill Core					1.09	4	8	54	51	155	7.6	24	10	1955	3.77	29	<20	<4	11	410
75751	Drill Core					1.58	4	<2	73	30	155	2.9	38	19	1472	5.04	<5	<20	<4	13	156
75752	Drill Core					2.01	8	<2	33	96	191	1.4	24	9	2959	3.75	31	<20	<4	10	381
75756	Drill Core					1.53	<2	<2	24	<5	50	<0.5	14	3	414	1.17	<5	<20	<4	4	61
75757	Drill Core	0.954	6.70	3.86	168	0.13	3235	6	>10000	>10000	>10000	166.6	14	19	2883	5.84	12	<20	<4	3	422

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Project: Eagle
Report Date: September 03, 2009

Page: 3 of 3 Part 2

CERTIFICATE OF ANALYSIS VAN09003609.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be
Unit		ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.5	5	5	2	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1
75735	Drill Core	7.0	<5	<5	348	5.18	0.065	9	124	3.60	22	1.03	8.88	0.11	0.02	<4	35	<2	23	9	<1
75736	Drill Core	57.2	27	<5	15	0.21	0.042	9	22	0.07	72	0.04	0.79	0.01	0.20	<4	33	28	4	<2	<1
75737	Drill Core	1.1	15	<5	157	0.97	0.087	34	102	0.53	1428	0.36	6.90	0.23	2.92	10	63	<2	8	11	3
75738	Drill Core	110.5	12	10	7	0.24	0.008	4	18	0.11	17	0.01	0.58	0.03	0.08	<4	5	8	<2	<2	<1
75739	Drill Core	41.8	20	16	4	0.25	0.008	4	21	0.11	27	0.01	0.23	<0.01	0.06	<4	5	10	<2	<2	<1
75740	Drill Core	53.1	5	<5	51	0.23	0.099	16	53	0.13	246	0.11	2.45	0.06	0.91	<4	22	22	5	2	<1
75741	Drill Core	31.7	5	<5	50	0.18	0.078	16	55	0.11	170	0.12	2.41	0.07	0.95	<4	24	18	5	3	<1
75742	Rock	<0.4	<5	<5	12	0.02	0.004	8	25	0.02	296	0.07	0.65	0.02	0.19	<4	12	<2	<2	<2	<1
75743	Drill Core	4.6	8	<5	102	0.95	0.091	23	92	0.72	99	0.25	5.31	0.19	1.35	97	45	<2	7	7	2
75744	Drill Core	4.1	<5	<5	13	0.42	0.013	8	23	0.12	105	0.06	0.90	0.01	0.31	<4	10	12	2	<2	<1
75745	Drill Core	<0.4	<5	<5	23	1.56	0.042	16	17	0.50	161	0.05	2.09	0.05	0.41	<4	26	<2	7	<2	<1
75746	Drill Core	<0.4	<5	<5	115	2.37	0.058	37	62	0.80	600	0.27	8.83	0.18	3.63	<4	60	<2	8	8	3
75747	Drill Core	2.6	<5	9	82	9.05	0.051	30	42	1.36	478	0.20	5.64	0.12	2.23	>200	71	2	14	7	2
75748	Drill Core	<0.4	<5	<5	13	5.53	0.012	7	16	0.25	81	0.03	1.20	0.07	0.39	<4	8	<2	5	<2	<1
75749	Drill Core	<0.4	<5	<5	12	33.28	0.037	8	9	0.47	111	0.04	1.41	0.04	0.45	<4	12	<2	8	<2	<1
75750	Drill Core	1.6	<5	<5	55	10.07	0.038	24	69	1.21	435	0.16	4.91	0.12	1.84	55	48	<2	11	5	1
75751	Drill Core	<0.4	<5	<5	61	3.55	0.038	29	48	1.20	90	0.21	6.58	0.34	2.05	25	64	<2	10	6	2
75752	Drill Core	1.4	<5	6	41	9.84	0.043	22	27	1.47	94	0.12	4.25	0.18	1.48	<4	42	<2	11	3	1
75756	Drill Core	<0.4	<5	<5	61	0.54	0.011	9	26	0.42	1347	0.07	1.91	0.03	0.50	<4	19	<2	2	<2	<1
75757	Drill Core	214.1	333	17	96	5.12	0.060	9	13	0.97	64	0.23	5.78	1.98	0.91	<4	17	88	9	3	<1

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Project: Eagle
Report Date: September 03, 2009

Page: 3 of 3 Part 3

CERTIFICATE OF ANALYSIS VAN09003609.1

Method		1E	1E
Analyte		Sc	S
Unit		ppm	%
MDL		1	0.0
75735	Drill Core	38	<0.1
75736	Drill Core	1	4.0
75737	Drill Core	15	0.6
75738	Drill Core	<1	13.2
75739	Drill Core	<1	7.9
75740	Drill Core	4	1.6
75741	Drill Core	4	1.7
75742	Rock	1	<0.1
75743	Drill Core	10	1.1
75744	Drill Core	1	0.3
75745	Drill Core	4	<0.1
75746	Drill Core	16	<0.1
75747	Drill Core	10	0.3
75748	Drill Core	2	<0.1
75749	Drill Core	2	0.2
75750	Drill Core	9	0.5
75751	Drill Core	11	2.6
75752	Drill Core	7	2.1
75756	Drill Core	5	<0.1
75757	Drill Core	8	5.2

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Project: Eagle
Report Date: September 03, 2009

Page: 1 of 2 Part 1

QUALITY CONTROL REPORT VAN09003609.1

Method		7TD	7TD	7TD	7TD	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Cu	Pb	Zn	Ag	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr
Unit		%	%	%	gm/mt	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
MDL		0.001	0.02	0.01	2	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
Pulp Duplicates																					
75706	Drill Core					0.83	17	3	79	45	234	1.2	82	16	368	4.08	22	<20	<4	10	165
REP 75706	QC							3	79	45	239	1.6	80	16	365	4.02	25	<20	<4	10	163
75717	Drill Core					0.86	<2	<2	35	108	218	2.4	30	11	908	3.42	8	<20	<4	12	85
REP 75717	QC						<2														
75722	Rock Pulp	0.484	1.06	1.93	259	0.09	6203	8	4796	>10000	>10000	>200	12	13	5217	5.34	94	<20	6	4	365
REP 75722	QC	0.478	1.04	1.91	251																
75738	Drill Core	0.013	0.08	0.89	19	1.89	121	<2	142	875	>10000	20.4	16	10	926	11.74	711	<20	<4	<2	7
REP 75738	QC	0.013	0.08	0.91	20			<2	133	896	>10000	21.1	17	10	933	11.72	776	<20	<4	2	7
75756	Drill Core					1.53	<2	<2	24	<5	50	<0.5	14	3	414	1.17	<5	<20	<4	4	61
REP 75756	QC						<2														
Core Reject Duplicates																					
75713	Drill Core					1.33	<2	<2	19	19	81	<0.5	38	15	316	3.58	7	<20	<4	12	52
DUP 75713	QC						<2	<2	20	32	85	<0.5	35	13	314	3.56	<5	<20	<4	13	50
75748	Drill Core					1.15	<2	<2	17	<5	24	0.6	4	2	436	0.81	<5	<20	<4	2	367
DUP 75748	QC						3	<2	19	6	21	<0.5	4	2	457	0.83	7	<20	<4	3	386
Reference Materials																					
STD OREAS131A	Standard	0.032	1.72	2.69	31																
STD OREAS131A	Standard	0.031	1.70	2.63	31																
STD OREAS24P	Standard							<2	48	<5	118	<0.5	144	44	1137	7.38	<5	<20	<4	4	386
STD OREAS24P	Standard							<2	46	6	125	0.7	144	43	1163	7.48	<5	<20	<4	4	400
STD OREAS45P	Standard							3	733	22	146	0.6	385	118	1346	18.32	7	<20	<4	12	33
STD OREAS45P	Standard							<2	774	21	158	1.0	392	119	1421	19.19	<5	<20	<4	13	34
STD OXE56	Standard						631														
STD OXE56	Standard						618														
STD OXH55	Standard						1377														
STD OXH55	Standard						1306														
STD R4T	Standard	0.513	1.55	3.43	90																
STD R4T	Standard	0.511	1.57	3.46	87																

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 03, 2009
Page: 1 of 2 Part 2

QUALITY CONTROL REPORT VAN09003609.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm
	MDL	0.4	5	5	2	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2
Pulp Duplicates																				
75706	Drill Core	2.2	10	<5	200	0.39	0.086	23	127	0.52	92	0.29	7.76	0.33	1.41	<4	78	4	6	9
REP 75706	QC	2.1	9	<5	203	0.38	0.085	23	127	0.51	95	0.30	7.65	0.33	1.40	<4	78	4	6	10
75717	Drill Core	1.8	<5	<5	65	1.77	0.025	36	50	1.02	855	0.17	7.24	0.07	2.74	<4	55	8	7	6
REP 75717	QC																			
75722	Rock Pulp	138.1	481	9	81	8.08	0.051	11	30	1.24	171	0.17	5.85	1.31	0.93	<4	16	7	11	4
REP 75722	QC																			
75738	Drill Core	110.5	12	10	7	0.24	0.008	4	18	0.11	17	0.01	0.56	0.03	0.08	<4	5	8	<2	<2
REP 75738	QC	110.7	13	12	7	0.23	0.008	4	47	0.11	18	0.01	0.55	0.03	0.08	<4	5	8	<2	<2
75756	Drill Core	<0.4	<5	<5	61	0.54	0.011	9	26	0.42	1347	0.07	1.91	0.03	0.50	<4	19	<2	2	<2
REP 75756	QC																			
Core Reject Duplicates																				
75713	Drill Core	<0.4	<5	<5	71	0.23	0.030	29	60	1.12	973	0.18	7.01	0.10	2.98	<4	67	<2	5	6
DUP 75713	QC	<0.4	<5	<5	71	0.21	0.030	30	59	1.11	973	0.18	6.68	0.10	3.06	<4	67	3	5	6
75748	Drill Core	<0.4	<5	<5	13	5.53	0.012	7	16	0.25	81	0.03	1.20	0.07	0.39	<4	8	<2	5	<2
DUP 75748	QC	<0.4	<5	<5	12	5.98	0.012	8	14	0.25	80	0.03	1.20	0.06	0.40	<4	8	<2	6	<2
Reference Materials																				
STD OREAS131A	Standard																			
STD OREAS131A	Standard																			
STD OREAS24P	Standard	1.6	<5	<5	158	5.73	0.135	18	202	4.03	280	1.00	8.34	2.34	0.69	<4	127	<2	19	20
STD OREAS24P	Standard	<0.4	<5	<5	158	5.87	0.140	17	190	4.17	289	1.08	8.14	2.40	0.71	<4	132	<2	19	21
STD OREAS45P	Standard	1.2	10	<5	289	0.29	0.046	24	1058	0.19	295	1.02	7.15	0.07	0.35	<4	146	<2	12	23
STD OREAS45P	Standard	<0.4	<5	<5	291	0.30	0.046	24	1119	0.20	310	1.08	7.30	0.07	0.35	<4	152	<2	12	23
STD OXE56	Standard																			
STD OXE56	Standard																			
STD OXH55	Standard																			
STD OXH55	Standard																			
STD R4T	Standard																			
STD R4T	Standard																			

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Project: Eagle
Report Date: September 03, 2009
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QUALITY CONTROL REPORT VAN09003609.1

	Method	1E	1E
	Analyte	Se	S
	Unit	ppm	%
	MDL	1	0.1
Pulp Duplicates			
75706	Drill Core	12	1.4
REP 75706	QC	12	1.4
75717	Drill Core	10	<0.1
REP 75717	QC		
75722	Rock Pulp	10	3.5
REP 75722	QC		
75738	Drill Core	<1	13.3
REP 75738	QC	<1	13.4
75756	Drill Core	5	<0.1
REP 75756	QC		
Core Reject Duplicates			
75713	Drill Core	10	<0.1
DUP 75713	QC	10	<0.1
75748	Drill Core	2	<0.1
DUP 75748	QC	2	<0.1
Reference Materials			
STD OREAS131A	Standard		
STD OREAS131A	Standard		
STD OREAS24P	Standard	20	<0.1
STD OREAS24P	Standard	22	<0.1
STD OREAS45P	Standard	69	<0.1
STD OREAS45P	Standard	73	<0.1
STD OXE56	Standard		
STD OXE56	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD R4T	Standard		
STD R4T	Standard		

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QUALITY CONTROL REPORT VAN09003609.1

		7TD Cu % 0.001	7TD Pb % 0.02	7TD Zn % 0.01	7TD Ag gm/mt 2	WGHT Wgt kg 0.01	3B Au ppb 2	1E Mo ppm 2	1E Cu ppm 2	1E Pb ppm 5	1E Zn ppm 2	1E Ag ppm 0.5	1E Ni ppm 2	1E Co ppm 2	1E Mn ppm 5	1E Fe % 0.01	1E As ppm 5	1E U ppm 20	1E Au ppm 4	1E Th ppm 2	1E Sr ppm 2
STD SU-1B	Standard	1.213	<0.02	0.04	7																
STD SU-1B	Standard	1.223	<0.02	0.03	7																
STD OXE56 Expected							611														
STD OXH55 Expected							1282														
STD OREAS24P Expected								1.5	52	2.9	114	0.06	141	44	1100	7.97	2	0.75		2.85	403
STD OREAS45P Expected								1.9	749	22	141	0.32	385	120	1270	19.22	13.4	2.4	0.065	9.8	32.6
STD R4T Expected		0.502	1.518	3.376	86																
STD OREAS131A Expected		0.0322	1.72	2.83	30.9																
STD SU-1B Expected		1.185		0.0235	6.4																
BLK	Blank							<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank	<0.001	<0.02	<0.01	<2																
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank							<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2
BLK	Blank	<0.001	<0.02	<0.01	<2																
Prep Wash																					
G1	Prep Blank					<0.01	<2	<2	<2	25	57	<0.5	4	4	762	2.34	<5	<20	<4	8	731
G1	Prep Blank					<0.01	<2	<2	3	19	63	<0.5	4	5	782	2.46	<5	<20	<4	8	729

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QUALITY CONTROL REPORT VAN09003609.1

		1E Cd ppm 0.4	1E Sb ppm 5	1E Bi ppm 5	1E V ppm 2	1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD OXE56 Expected																					
STD OXH55 Expected																					
STD OREAS24P Expected		0.15	0.14		183	6.07	0.136	17.4	221	4.13	285	1.1	7.66	2.31	0.7	0.5	141	1.6	22.9	21	
STD OREAS45P Expected		0.2	0.62	0.21	267	0.3	0.047	24.8	1140	0.22	281	1.18	6.82	0.061	0.35	1.1	154	2.4	13	24	
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
BLK	Blank	<0.4	<5	<5	<2	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	0.05	<0.01	<0.01	<4	<2	<2	<2	<2	<1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.4	<5	<5	<2	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.4	<5	<5	50	2.44	0.092	26	6	0.63	1055	0.24	8.20	2.74	3.06	<4	10	<2	14	28	3
G1	Prep Blank	0.6	<5	<5	52	2.47	0.087	27	8	0.63	1026	0.24	7.98	2.75	3.07	<4	10	<2	15	28	3

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Project: Eagle
Report Date: September 03, 2009
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QUALITY CONTROL REPORT VAN09003609.1

		1E Sc ppm 1	1E S % 0.1
STD SU-1B	Standard		
STD SU-1B	Standard		
STD OXE56 Expected			
STD OXH55 Expected			
STD OREAS24P Expected		20	
STD OREAS45P Expected		67	0.03
STD R4T Expected			
STD OREAS131A Expected			
STD SU-1B Expected			
BLK	Blank	<1	<0.1
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<1	<0.1
BLK	Blank		
Prep Wash			
G1	Prep Blank	5	<0.1
G1	Prep Blank	6	<0.1

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Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 27, 2009
Report Date: October 08, 2009
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN09003892.2

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: #4
P.O. Number
Number of Samples: 73

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200	72	Crush split and pulverize drill core to 200 mesh			VAN
3B	73	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	73	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
7TD	30	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
G613	6	Ag(1) Fire Assay-Lead Collection/Gravimetric Finish (ore gr	30	Completed	VAN

ADDITIONAL COMMENTS

Version 2: Group 6 Ag Grav included

Invoice To: Mega Precious Metals Inc.
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7
Canada

CC: Rory Ritchie
David W. Tupper

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
75758	Drill Core	0.50	<2	<2	9	16	369	1.5	14	3	234	1.21	<5	<20	<4	4	58	7.6	<5	<5	45
75759	Drill Core	0.54	<2	<2	27	10	>10000	1.0	41	16	>10000	3.79	<5	<20	<4	<2	18	105.3	9	<5	11
75760	Drill Core	0.50	9	<2	209	17	808	2.7	43	13	1595	13.34	19	<20	<4	3	58	4.2	<5	<5	117
75761	Drill Core	1.49	<2	<2	5	98	117	<0.5	16	7	616	2.40	<5	<20	<4	6	82	<0.4	<5	<5	30
75762	Drill Core	4.19	13	<2	48	1572	2536	12.4	36	13	>10000	5.85	41	<20	<4	6	100	27.9	11	<5	59
75763	Drill Core	0.82	<2	<2	<2	10	13	<0.5	<2	<2	68	0.25	<5	<20	<4	<2	5	<0.4	<5	<5	6
75764	Drill Core	0.94	18	<2	8	12	782	0.6	10	5	94	1.40	11	<20	<4	3	12	7.6	<5	<5	16
75765	Drill Core	1.15	<2	<2	6	18	606	<0.5	4	<2	53	0.68	<5	<20	<4	2	4	6.4	<5	<5	7
75766	Drill Core	1.81	4	<2	17	36	1933	1.1	32	5	187	4.03	45	<20	<4	5	48	26.7	20	<5	76
75767	Drill Core	2.08	6	<2	31	32	413	1.5	51	13	699	6.23	26	<20	<4	10	108	4.5	7	<5	148
75768	Drill Core	1.70	33	<2	95	65	>10000	4.1	26	4	2076	5.55	72	<20	<4	6	37	278.7	11	<5	61
75769	Drill Core	1.75	87	<2	194	148	>10000	11.8	21	5	2557	9.15	157	<20	<4	5	12	486.3	19	9	34
75770	Drill Core	2.73	16	<2	188	44	>10000	4.7	19	3	2300	5.65	45	<20	<4	5	18	132.2	15	<5	55
75771	Drill Core	2.93	4	<2	35	12	9765	0.8	19	5	1443	4.09	<5	<20	<4	6	28	109.7	12	<5	51
75772	Drill Core	2.91	<2	<2	17	27	399	<0.5	10	2	163	1.18	<5	<20	<4	2	11	3.0	<5	<5	27
75773	Drill Core	3.73	<2	<2	16	54	296	<0.5	3	<2	219	0.79	<5	<20	<4	<2	2	2.5	<5	<5	7
75774	Drill Core	1.08	4	<2	41	40	445	1.6	10	3	306	3.02	24	<20	<4	<2	<2	3.6	6	<5	4
75775	Drill Core	3.07	<2	<2	19	154	723	0.9	4	<2	240	0.89	17	<20	<4	<2	<2	7.3	<5	<5	6
75776	Drill Core	3.40	3	<2	197	32	258	<0.5	60	45	1337	10.72	6	<20	<4	2	120	1.0	25	<5	438
75777	Drill Core	3.66	4	<2	168	112	2967	1.2	73	44	1584	11.54	13	<20	<4	<2	66	38.5	12	<5	411
75778	Drill Core	3.01	<2	<2	20	10	1759	<0.5	4	<2	302	1.06	<5	<20	<4	<2	2	16.0	<5	<5	15
75779	Drill Core	4.07	4	<2	27	25	810	0.8	37	8	645	3.25	37	<20	<4	7	57	7.4	<5	<5	110
75780	Drill Core	3.02	3	<2	26	48	6205	1.1	5	<2	1612	2.01	27	<20	<4	<2	5	59.4	<5	<5	7
75781	Drill Core	3.24	23	<2	21	41	1177	1.1	29	7	890	3.20	12	<20	<4	7	55	11.2	<5	<5	81
75782	Drill Core	2.24	<2	<2	11	90	3787	0.7	2	<2	992	1.23	<5	<20	<4	<2	<2	30.6	<5	<5	5
75783	Drill Core	3.02	<2	<2	36	86	7332	1.3	3	<2	1390	1.21	<5	<20	<4	2	9	57.0	<5	<5	17
75784	Drill Core	3.91	7	<2	73	264	>10000	7.1	4	<2	1458	2.42	49	<20	<4	<2	3	239.4	17	7	5
75785	Drill Core	4.75	3	<2	81	134	>10000	3.8	26	5	2558	5.32	50	<20	<4	3	12	137.6	14	<5	57
75786	Drill Core	4.23	<2	<2	104	77	>10000	3.1	59	20	1454	11.14	163	<20	<4	<2	3	109.4	15	<5	341
75787	Drill Core	2.37	479	<2	6026	1170	>10000	>200	20	18	6378	25.66	2053	<20	<4	<2	4	3550	984	147	30

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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb	Zn
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	0.02	0.01
75758	Drill Core	0.15	0.052	12	38	0.15	590	0.17	2.54	0.12	0.84	8	23	<2	4	3	<1	4	0.2		
75759	Drill Core	0.35	0.014	7	20	0.10	89	0.03	0.73	0.03	0.12	<4	15	<2	17	<2	<1	4	0.3	<0.02	1.89
75760	Drill Core	6.17	0.296	18	40	2.16	13	0.08	4.29	<0.01	0.02	<4	53	<2	13	3	<1	12	7.0		
75761	Drill Core	0.39	0.050	23	31	0.48	306	0.09	3.46	0.43	1.44	<4	36	<2	5	3	<1	5	<0.1		
75762	Drill Core	2.78	0.040	22	32	1.20	77	0.11	4.52	0.10	1.44	16	39	11	12	3	1	9	1.6		
75763	Drill Core	0.02	0.002	4	9	0.02	119	0.02	0.31	<0.01	0.10	<4	10	<2	<2	<2	<1	<1	<0.1		
75764	Drill Core	0.12	0.051	10	28	0.06	152	0.08	0.99	0.03	0.34	<4	15	<2	3	<2	<1	2	1.0		
75765	Drill Core	0.09	0.035	7	13	0.04	71	0.05	0.53	0.01	0.17	<4	10	<2	<2	<2	<1	<1	0.4		
75766	Drill Core	0.18	0.075	21	56	0.28	45	0.16	3.58	0.11	1.29	<4	43	12	6	4	1	6	2.7		
75767	Drill Core	0.33	0.160	30	79	0.75	63	0.31	6.57	0.27	2.36	5	70	15	10	9	2	13	2.4		
75768	Drill Core	0.11	0.040	21	43	0.27	34	0.15	3.57	0.13	1.01	<4	33	22	7	4	1	6	3.7	<0.02	2.28
75769	Drill Core	0.09	0.025	18	29	0.25	16	0.07	2.23	0.10	0.38	<4	25	25	8	2	<1	4	8.2	<0.02	3.77
75770	Drill Core	0.12	0.041	20	38	0.27	30	0.12	3.11	0.11	0.71	<4	34	19	8	3	<1	6	3.5	<0.02	1.31
75771	Drill Core	0.13	0.040	18	42	0.31	46	0.11	2.68	0.14	0.72	<4	26	9	7	2	<1	5	2.0		
75772	Drill Core	0.04	0.016	12	24	0.14	382	0.11	1.49	0.06	0.51	<4	17	4	3	2	<1	2	0.3		
75773	Drill Core	0.02	0.003	7	13	0.04	143	0.06	0.48	<0.01	0.17	<4	11	7	2	<2	<1	<1	0.3		
75774	Drill Core	0.02	0.006	6	17	0.03	78	0.04	0.27	<0.01	0.10	<4	9	6	2	<2	<1	<1	2.6		
75775	Drill Core	0.02	0.007	6	17	0.04	115	0.07	0.40	<0.01	0.15	<4	9	9	3	<2	<1	<1	0.4		
75776	Drill Core	1.67	0.112	15	17	3.11	67	1.40	7.93	<0.01	0.17	110	34	5	27	13	<1	39	0.5		
75777	Drill Core	1.08	0.100	14	36	3.40	189	1.19	8.05	<0.01	0.44	60	31	27	24	10	<1	37	1.3		
75778	Drill Core	0.04	0.014	7	14	0.17	151	0.08	0.67	<0.01	0.16	<4	11	3	3	<2	<1	1	0.3		
75779	Drill Core	0.14	0.060	23	65	0.32	88	0.24	4.64	0.40	1.44	<4	38	13	7	7	1	7	1.9		
75780	Drill Core	0.11	0.018	6	30	0.06	98	0.07	0.54	0.02	0.16	<4	11	8	3	<2	<1	<1	1.3		
75781	Drill Core	0.14	0.055	22	55	0.24	141	0.22	4.53	0.43	1.13	<4	31	16	6	6	1	6	1.2		
75782	Drill Core	0.10	0.027	4	21	0.07	5	0.05	0.34	<0.01	0.08	<4	10	3	2	<2	<1	<1	0.5		
75783	Drill Core	0.03	0.011	9	23	0.05	168	0.08	0.93	0.05	0.29	<4	13	7	3	<2	<1	1	0.4		
75784	Drill Core	0.07	0.006	5	20	0.05	56	0.04	0.42	0.01	0.11	<4	10	25	3	<2	<1	<1	2.3	0.03	2.09
75785	Drill Core	0.09	0.025	13	38	0.17	41	0.10	2.76	0.12	0.76	<4	27	37	5	<2	<1	4	3.2	<0.02	1.22
75786	Drill Core	0.19	0.084	7	44	1.98	34	0.86	6.04	<0.01	1.38	<4	14	97	6	8	<1	28	4.3	<0.02	0.99
75787	Drill Core	0.04	0.012	8	9	0.11	10	0.03	1.04	0.05	0.14	<4	7	58	<2	4	<1	2	27.8	0.11	28.04

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Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	7TD	G613
	Analyte	Ag	Agtt
	Unit	gm/mt	gm/mt
	MDL	2	3
75758	Drill Core		N.A.
75759	Drill Core	<2	N.A.
75760	Drill Core		N.A.
75761	Drill Core		N.A.
75762	Drill Core		N.A.
75763	Drill Core		N.A.
75764	Drill Core		N.A.
75765	Drill Core		N.A.
75766	Drill Core		N.A.
75767	Drill Core		N.A.
75768	Drill Core	4	N.A.
75769	Drill Core	12	N.A.
75770	Drill Core	5	N.A.
75771	Drill Core		N.A.
75772	Drill Core		N.A.
75773	Drill Core		N.A.
75774	Drill Core		N.A.
75775	Drill Core		N.A.
75776	Drill Core		N.A.
75777	Drill Core		N.A.
75778	Drill Core		N.A.
75779	Drill Core		N.A.
75780	Drill Core		N.A.
75781	Drill Core		N.A.
75782	Drill Core		N.A.
75783	Drill Core		N.A.
75784	Drill Core	8	N.A.
75785	Drill Core	5	N.A.
75786	Drill Core	3	N.A.
75787	Drill Core	>300	805

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	2	2	2	5	2	0.5	2	2	5	0.01	8	20	4	2	2	0.4	5	5	2
75788	Drill Core	1.83	43	2	341	1031	>10000	99.3	9	<2	>10000	17.53	223	<20	<4	8	28	259.5	100	15	85
75789	Drill Core	1.88	15	<2	506	329	>10000	56.4	2	<2	>10000	13.98	17	<20	<4	<2	6	1139	73	18	20
75790	Drill Core	1.12	46	<2	190	673	>10000	69.7	11	<2	9813	11.33	240	<20	<4	9	39	109.6	51	6	110
75791	Drill Core	1.91	203	<2	1182	376	>10000	108.9	11	<2	9619	23.09	673	<20	<4	<2	3	>4000	131	38	13
75792	Drill Core	1.15	299	<2	891	298	>10000	59.1	6	2	7406	28.76	616	<20	<4	<2	<2	>4000	71	30	<2
75793	Drill Core	1.19	420	<2	898	281	>10000	57.4	7	2	5837	27.69	638	<20	<4	<2	<2	>4000	65	23	<2
75794	Rock	0.34	<2	<2	6	<5	708	<0.5	<2	<2	55	0.47	<5	<20	<4	<2	6	5.1	<5	<5	11
75795	Drill Core	3.71	389	<2	1237	518	>10000	88.6	6	3	>10000	28.85	555	<20	<4	<2	<2	>4000	83	67	2
75796	Drill Core	1.43	285	<2	1099	779	>10000	140.9	22	4	>10000	24.81	1244	<20	<4	<2	<2	3305	149	81	10
75797	Rock Pulp	0.09	3233	88	3029	>10000	>10000	>200	19	11	978	2.57	83	<20	<4	<2	409	136.1	550	<5	26
75798	Drill Core	2.37	122	<2	100	214	>10000	19.5	11	<2	6727	9.80	3156	<20	<4	<2	3	123.7	34	25	11
75799	Drill Core	2.18	168	<2	86	254	>10000	14.9	34	7	9749	11.22	1223	<20	<4	6	23	241.3	39	30	80
75800	Drill Core	3.26	355	<2	366	1295	>10000	74.1	14	2	>10000	8.47	687	<20	<4	4	14	453.9	71	9	39
75801	Drill Core	1.25	3	<2	<2	14	115	<0.5	<2	<2	1297	0.50	<5	<20	<4	<2	531	1.4	<5	<5	<2
75802	Drill Core	1.05	<2	<2	26	14	373	<0.5	55	25	2513	4.97	7	<20	<4	11	67	2.6	<5	<5	85
75803	Drill Core	1.85	<2	<2	23	44	254	<0.5	25	8	428	3.18	<5	<20	<4	9	73	0.9	<5	<5	66
75804	Drill Core	1.15	6	<2	24	19	128	<0.5	20	4	242	1.48	<5	<20	<4	4	102	1.3	<5	<5	82
75805	Drill Core	0.64	19	<2	55	8	240	<0.5	42	8	1074	7.97	<5	<20	<4	7	158	0.8	<5	<5	144
75815	Drill Core	4.19	5	<2	31	57	4829	1.1	30	6	2353	2.94	22	<20	<4	7	53	49.6	13	<5	91
75816	Drill Core	1.40	9	<2	22	33	994	0.7	35	6	1058	2.52	17	<20	<4	8	62	9.3	19	<5	124
75817	Drill Core	1.42	4	<2	29	32	2045	0.8	37	8	1102	2.77	23	<20	<4	8	53	20.5	21	<5	108
75818	Drill Core	0.62	<2	<2	22	57	1081	<0.5	10	<2	708	2.07	8	<20	<4	<2	<2	9.8	<5	<5	10
75819	Drill Core	1.40	<2	<2	10	46	1728	3.2	2	<2	730	0.86	14	<20	<4	<2	3	18.0	<5	6	5
75806	Drill Core	2.42	25	<2	89	904	>10000	97.3	8	<2	2358	2.18	130	<20	<4	4	11	131.7	36	<5	31
75807	Drill Core	1.62	211	<2	328	4457	>10000	>200	13	3	2108	2.66	28	<20	<4	4	12	524.5	113	6	41
75808	Drill Core	3.90	956	<2	878	>10000	>10000	>200	4	<2	2436	2.80	23	<20	<4	<2	2	1277	468	<5	9
75809	Drill Core	2.61	5802	<2	1101	>10000	>10000	>200	14	5	363	2.56	7	<20	<4	5	35	1514	495	<5	76
75810	Drill Core	3.36	5634	2	1752	>10000	>10000	>200	4	2	337	2.92	<5	22	18	2	3	3219	1413	18	13
75811	Drill Core	2.33	2216	<2	1085	>10000	>10000	>200	9	2	359	2.30	<5	27	<4	<2	<2	2189	1195	<5	3
75812	Drill Core	1.66	75	<2	571	>10000	>10000	99.9	4	<2	4700	3.85	28	<20	<4	<2	<2	889.6	469	20	4

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	Pb	Zn
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.02	0.01
75788	Drill Core	0.13	0.063	18	47	0.26	20	0.11	5.21	0.17	1.41	<4	42	46	6	3	<1	9	0.10	2.14
75789	Drill Core	0.03	0.019	8	20	0.15	17	0.03	1.21	0.04	0.30	<4	12	17	3	2	<1	3	0.03	9.62
75790	Drill Core	0.20	0.078	27	62	0.26	17	0.12	6.17	0.20	1.76	<4	48	51	8	3	<1	11	0.06	1.14
75791	Drill Core	0.03	0.010	5	9	0.07	4	0.01	0.70	0.04	0.14	*	7	24	<2	4	<1	2	0.05	32.98
75792	Drill Core	0.01	<0.002	<2	<2	0.03	<1	<0.01	0.03	0.01	0.02	*	<2	13	<2	3	<1	<1	0.04	29.75
75793	Drill Core	0.01	<0.002	<2	<2	0.03	<1	<0.01	0.03	0.01	0.03	*	<2	12	<2	4	<1	<1	0.04	33.21
75794	Rock	<0.01	0.007	7	21	0.01	30	0.04	0.43	<0.01	0.03	<4	11	<2	2	<2	<1	<1	<0.1	
75795	Drill Core	0.02	<0.002	<2	<2	0.08	<1	<0.01	0.03	0.01	0.03	*	<2	20	<2	4	<1	1	0.06	30.34
75796	Drill Core	0.05	0.005	<2	4	0.16	<1	<0.01	0.55	0.03	0.02	*	5	36	2	3	<1	3	0.09	28.14
75797	Rock Pulp	2.06	0.037	4	14	0.27	223	0.08	4.23	1.51	1.58	<4	5	19	4	2	<1	2	2.72	2.62
75798	Drill Core	0.18	0.068	9	14	0.09	4	0.02	0.46	0.02	0.03	<4	16	28	5	<2	<1	2	0.02	1.29
75799	Drill Core	0.25	0.077	20	45	0.42	28	0.11	4.28	0.08	0.99	<4	49	40	8	4	1	8	0.04	2.17
75800	Drill Core	0.13	0.023	12	28	0.19	132	0.07	2.15	0.04	0.61	<4	30	99	7	3	<1	4	0.13	4.20
75801	Drill Core	35.68	0.037	3	3	0.54	365	<0.01	0.18	0.05	0.05	<4	<2	<2	4	<2	<1	<1	<0.1	
75802	Drill Core	0.41	0.028	31	47	1.46	951	0.43	5.96	0.77	3.54	<4	22	<2	5	13	2	14	<0.1	
75803	Drill Core	1.75	0.032	24	38	0.80	652	0.14	5.02	0.13	2.32	<4	39	<2	6	5	1	11	0.1	
75804	Drill Core	0.73	0.042	13	28	0.55	1523	0.13	2.97	0.14	0.86	<4	27	<2	4	3	<1	6	<0.1	
75805	Drill Core	0.89	0.064	20	61	1.58	74	0.20	4.97	0.45	0.74	<4	56	<2	5	6	1	9	2.3	
75815	Drill Core	0.14	0.061	20	73	0.20	379	0.23	3.64	0.12	1.85	<4	35	19	5	7	1	6	1.1	
75816	Drill Core	0.15	0.074	23	76	0.32	851	0.32	4.61	0.12	2.32	<4	53	17	5	9	2	8	0.7	
75817	Drill Core	0.15	0.070	19	70	0.31	650	0.27	3.81	0.11	1.98	<4	45	11	5	8	1	6	1.1	
75818	Drill Core	0.08	0.025	6	21	0.28	11	0.04	0.67	<0.01	0.06	<4	10	<2	4	<2	<1	1	0.5	
75819	Drill Core	0.09	0.011	5	12	0.04	60	0.05	0.46	<0.01	0.18	<4	8	3	<2	<2	<1	<1	0.1	
75806	Drill Core	0.03	0.036	10	36	0.07	183	0.08	1.21	0.03	0.50	<4	19	56	4	3	<1	2	1.6	0.10	1.40
75807	Drill Core	0.10	0.047	12	34	0.11	116	0.10	1.69	0.04	0.72	<4	28	260	6	4	<1	3	3.9	0.44	5.24
75808	Drill Core	0.04	0.015	5	17	0.04	25	0.03	0.50	<0.01	0.16	*	10	691	3	2	<1	<1	7.5	2.43	12.41
75809	Drill Core	0.10	0.038	16	48	0.14	20	0.15	3.95	0.08	1.48	*	35	946	6	6	<1	6	8.6	1.11	14.24
75810	Drill Core	0.01	0.004	3	11	0.01	18	0.02	0.41	<0.01	0.15	*	7	1411	2	3	<1	<1	16.8	9.66	29.62
75811	Drill Core	0.02	0.004	3	8	<0.01	21	0.01	0.19	<0.01	0.07	*	6	851	<2	2	<1	<1	11.4	5.72	20.86
75812	Drill Core	0.05	0.017	7	16	0.03	5	0.02	0.25	<0.01	0.09	<4	8	85	2	2	<1	<1	4.6	1.28	7.98

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Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	7TD	G612
	Analyte	Ag	Ag(fi
	Unit	gm/mt	gm/mt
	MDL	2	3
75788	Drill Core	99	N.A.
75789	Drill Core	56	N.A.
75790	Drill Core	71	N.A.
75791	Drill Core	111	N.A.
75792	Drill Core	59	N.A.
75793	Drill Core	58	N.A.
75794	Rock		N.A.
75795	Drill Core	84	N.A.
75796	Drill Core	129	N.A.
75797	Rock Pulp	>300	2588
75798	Drill Core	19	N.A.
75799	Drill Core	16	N.A.
75800	Drill Core	70	N.A.
75801	Drill Core		N.A.
75802	Drill Core		N.A.
75803	Drill Core		N.A.
75804	Drill Core		N.A.
75805	Drill Core		N.A.
75815	Drill Core		N.A.
75816	Drill Core		N.A.
75817	Drill Core		N.A.
75818	Drill Core		N.A.
75819	Drill Core		N.A.
75806	Drill Core	90	N.A.
75807	Drill Core	202	N.A.
75808	Drill Core	>300	453
75809	Drill Core	>300	434
75810	Drill Core	>300	1259
75811	Drill Core	>300	1151
75812	Drill Core	93	N.A.

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Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

Method		WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
75813	Drill Core	2.83	16	<2	70	901	>10000	15.4	4	<2	1803	1.95	80	<20	<4	<2	<2	98.3	25	7	7
75814	Drill Core	2.20	19	<2	102	2597	>10000	17.7	5	<2	3645	2.82	55	<20	<4	2	5	224.0	82	<5	13
75820	Rock	0.41	30	<2	4	79	256	1.2	2	<2	54	0.54	<5	<20	<4	<2	4	2.2	<5	<5	12
75821	Drill Core	0.64	<2	<2	31	53	4497	1.3	13	2	459	3.26	26	<20	<4	3	16	53.1	16	<5	30
75822	Drill Core	1.10	103	<2	13	25	6037	<0.5	3	<2	384	1.80	<5	<20	<4	3	2	67.3	6	<5	8
75823	Drill Core	1.22	4	<2	55	65	>10000	2.1	6	<2	179	3.86	5	<20	<4	<2	6	154.9	13	<5	13
75824	Drill Core	2.91	<2	<2	280	7	224	0.6	4	5	838	7.13	<5	<20	<4	3	16	<0.4	9	8	8
75825	Drill Core	2.15	2	<2	172	14	151	<0.5	87	41	334	7.83	<5	<20	<4	9	8	<0.4	6	<5	167
75826	Drill Core	1.55	<2	<2	197	8	343	<0.5	81	30	901	7.97	7	<20	<4	8	145	1.6	<5	<5	313
75827	Drill Core	0.67	<2	<2	5	17	58	<0.5	5	3	201	1.18	<5	<20	<4	9	49	<0.4	<5	<5	14
75828	Drill Core	1.79	<2	7	69	41	72	<0.5	20	8	1044	2.81	<5	<20	<4	9	474	<0.4	<5	<5	66
75829	Drill Core	0.52	7	<2	40	75	174	<0.5	32	15	1424	3.57	<5	<20	<4	14	202	0.9	<5	<5	72
75830	Drill Core	0.55	<2	<2	68	8	127	<0.5	73	46	1736	10.59	7	<20	<4	<2	147	0.5	<5	<5	564

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Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb	Zn
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	0.02	0.01
75813	Drill Core	0.06	0.024	6	28	0.03	15	0.04	0.38	<0.01	0.13	<4	11	21	2	<2	<1	<1	1.6	0.09	0.09
75814	Drill Core	0.07	0.026	8	21	0.05	57	0.04	0.67	0.01	0.23	<4	13	27	3	2	<1	1	2.0	0.27	2.34
75820	Rock	<0.01	0.005	7	18	0.02	34	0.05	0.45	<0.01	0.04	<4	13	<2	<2	<2	<1	<1	<0.1		
75821	Drill Core	0.72	0.321	13	33	0.27	43	0.06	1.03	<0.01	0.12	<4	7	10	9	<2	<1	2	1.6		
75822	Drill Core	0.04	0.014	7	29	0.16	36	0.06	0.50	<0.01	0.11	<4	12	5	2	<2	<1	<1	1.2		
75823	Drill Core	0.13	0.055	6	23	0.27	50	0.05	0.66	<0.01	0.13	<4	11	7	3	2	<1	<1	3.4	0.02	1.22
75824	Drill Core	0.92	0.024	9	18	0.64	9	0.03	0.50	<0.01	0.01	<4	15	<2	8	<2	<1	1	4.8		
75825	Drill Core	0.40	0.080	26	87	1.19	40	0.44	5.39	0.07	2.01	<4	54	<2	29	12	2	11	3.2		
75826	Drill Core	2.56	0.104	26	64	1.89	119	0.93	7.52	0.59	1.34	<4	28	3	40	15	2	25	1.0		
75827	Drill Core	0.30	0.010	15	8	0.16	188	0.05	1.69	0.31	0.65	<4	33	4	3	<2	<1	1	0.2		
75828	Drill Core	8.09	0.043	25	26	4.16	432	0.14	4.01	0.37	1.65	<4	52	3	10	5	1	7	0.3		
75829	Drill Core	2.73	0.040	34	37	1.18	159	0.21	6.35	0.30	3.06	<4	73	5	9	6	2	11	0.9		
75830	Drill Core	6.88	0.079	9	33	3.40	81	1.65	7.08	1.48	0.23	<4	12	<2	29	10	<1	43	<0.1		

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Project: Eagle
Report Date: October 08, 2009

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CERTIFICATE OF ANALYSIS VAN09003892.2

	Method	7TD	G613
	Analyte	Ag	Ag(11
	Unit	gm/mt	gm/mt
	MDL	2	3
75813	Drill Core	16	N.A.
75814	Drill Core	18	N.A.
75820	Rock		N.A.
75821	Drill Core		N.A.
75822	Drill Core		N.A.
75823	Drill Core	4	N.A.
75824	Drill Core		N.A.
75825	Drill Core		N.A.
75826	Drill Core		N.A.
75827	Drill Core		N.A.
75828	Drill Core		N.A.
75829	Drill Core		N.A.
75830	Drill Core		N.A.

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QUALITY CONTROL REPORT VAN09003892.2

	Method	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
75758	Drill Core	0.50	<2	<2	9	16	369	1.5	14	3	234	1.21	<5	<20	<4	4	56	7.8	<5	<5	46
REP 75758	QC		<2																		
75762	Drill Core	4.19	13	<2	48	1572	2536	12.4	36	13	>10000	5.85	41	<20	<4	8	100	27.9	11	<5	56
REP 75762	QC		13																		
75774	Drill Core	1.06	4	<2	41	40	445	1.6	10	3	306	3.02	24	<20	<4	<2	<2	3.6	6	<5	4
REP 75774	QC			<2	40	43	439	1.8	9	4	301	3.00	28	<20	<4	<2	<2	3.6	6	<5	4
75787	Drill Core	2.37	479	<2	6026	1170	>10000	>200	20	18	8378	25.86	2053	<20	<4	<2	4	3550	984	147	20
REP 75787	QC																				
75795	Drill Core	3.71	369	<2	1237	518	>10000	88.6	6	3	>10000	28.85	555	<20	<4	<2	<2	>4000	83	67	2
REP 75795	QC																				
75819	Drill Core	1.40	<2	<2	10	46	1728	3.2	2	<2	730	0.88	14	<20	<4	<2	3	18.0	<5	6	5
REP 75819	QC		<2																		
75809	Drill Core	2.81	5802	<2	1101	>10000	>10000	>200	14	5	363	2.58	7	<20	<4	5	35	1514	405	<5	76
REP 75809	QC																				
75810	Drill Core	3.36	5634	2	1752	>10000	>10000	>200	4	2	337	2.92	<5	22	18	2	3	3219	1413	16	12
REP 75810	QC																				
REP 75820	QC			<2	4	82	263	1.3	2	<2	56	0.54	<5	<20	<4	2	4	2.4	<5	<5	12
Core Reject Duplicates																					
75785	Drill Core	4.75	3	<2	81	134	>10000	3.8	28	5	2558	5.32	50	<20	<4	3	12	137.6	14	<5	57
DUP 75785	QC		2	<2	78	132	>10000	3.9	27	6	2558	5.38	68	<20	<4	4	13	141.9	12	<5	60
75820	Rock	0.41	30	<2	4	79	256	1.2	2	<2	54	0.54	<5	<20	<4	<2	4	2.2	<5	<5	12
DUP 75820	QC		4	<2	3	48	176	<0.5	<2	<2	57	0.53	<5	<20	<4	<2	4	1.5	<5	<5	11
Reference Materials																					
STD HLLC	QC																				
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard			<2	44	9	130	<0.5	138	42	1091	7.52	<5	<20	<4	<2	393	0.6	<5	<5	156
STD OREAS24P	Standard			<2	42	<5	138	<0.5	132	39	1047	7.24	<5	<20	<4	3	380	0.6	<5	<5	150

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Project: Eagle
Report Date: October 06, 2009
Page: 1 of 3 Part 2

QUALITY CONTROL REPORT VAN09003892.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb	Zn
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	0.02	0.02
Pulp Duplicates																					
75753	Drill Core	0.15	0.052	12	36	0.15	590	0.17	2.54	0.12	0.64	8	23	<2	4	3	<1	4	0.2		
REP 75758	QC																				
75762	Drill Core	2.78	0.040	22	32	1.20	77	0.11	4.52	0.10	1.44	16	39	11	12	3	1	9	1.6		
REP 75762	QC																				
75774	Drill Core	0.02	0.006	6	17	0.03	78	0.04	0.27	<0.01	0.10	<4	9	8	2	<2	<1	<1	2.6		
REP 75774	QC	0.02	0.006	5	17	0.03	73	0.04	0.27	<0.01	0.10	<4	8	8	2	<2	<1	<1	2.6		
75787	Drill Core	0.04	0.012	8	9	0.11	10	0.03	1.04	0.05	0.14	*	7	56	<2	4	<1	2	27.8	0.11	28.04
REP 75787	QC																				
75795	Drill Core	0.02	<0.002	<2	<2	0.06	<1	<0.01	0.03	0.01	0.03	*	<2	20	<2	4	<1	1	25.0	0.08	30.34
REP 75795	QC																			0.08	29.73
75819	Drill Core	0.09	0.011	5	12	0.04	60	0.05	0.48	<0.01	0.18	<4	8	3	<2	<2	<1	<1	0.4		
REP 75819	QC																				
75809	Drill Core	0.10	0.038	16	48	0.14	20	0.15	3.95	0.08	1.48	*	35	946	6	6	<1	6	8.8	1.11	14.24
REP 75809	QC																				
75810	Drill Core	0.01	0.004	3	11	0.01	18	0.02	0.41	<0.01	0.15	*	7	1411	2	3	<1	<1	18.8	9.66	29.62
REP 75810	QC																				
REP 75820	QC	<0.01	0.005	7	20	0.02	34	0.05	0.45	<0.01	0.04	<4	15	2	2	<2	<1	<1	<0.1		
Core Reject Duplicates																					
75785	Drill Core	0.09	0.025	13	38	0.17	41	0.10	2.76	0.12	0.76	<4	27	37	5	<2	<1	4	3.2	<0.02	1.23
DUP 75785	QC	0.09	0.026	14	40	0.18	39	0.11	2.91	0.13	0.80	<4	28	37	6	3	<1	4	3.2		
75820	Rock	<0.01	0.005	7	18	0.02	34	0.05	0.45	<0.01	0.04	<4	13	<2	<2	<2	<1	<1	<0.1		
DUP 75820	QC	<0.01	0.004	7	18	0.02	31	0.04	0.44	<0.01	0.04	<4	13	<2	<2	<2	<1	<1	<0.1		
Reference Materials																					
STD HLLC	QC																				
STD OREAS131A	Standard																			1.67	2.79
STD OREAS131A	Standard																			1.69	2.85
STD OREAS24P	Standard	5.71	0.130	18	178	4.00	282	1.06	6.18	2.42	0.72	<4	153	<2	22	19	1	21	<0.1		
STD OREAS24P	Standard	5.47	0.125	17	173	3.87	267	1.05	7.72	2.27	0.68	<4	141	<2	21	20	1	20	<0.1		

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Project: Eagle
Report Date: October 06, 2009
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QUALITY CONTROL REPORT VAN09003892.2

	Method	7TD	G613
	Analyte	Ag	Ag(1)
	Unit	gm/mt	gm/mt
	MDL	2	3
Pulp Duplicates			
75758	Drill Core		N.A.
REP 75758	QC		
75762	Drill Core		N.A.
REP 75762	QC		
75774	Drill Core		N.A.
REP 75774	QC		
75787	Drill Core	>300	805
REP 75787	QC		776
75795	Drill Core	64	N.A.
REP 75795	QC	85	
75819	Drill Core		N.A.
REP 75819	QC		
75809	Drill Core	>300	434
REP 75809	QC		432
75810	Drill Core	>300	1259
REP 75810	QC		1246
REP 75820	QC		
Core Reject Duplicates			
75785	Drill Core	5	N.A.
DUP 75785	QC		N.A.
75820	Rock		N.A.
DUP 75820	QC		N.A.
Reference Materials			
STD HLLC	QC		65
STD OREAS131A	Standard	30	
STD OREAS131A	Standard	31	
STD OREAS24P	Standard		
STD OREAS24P	Standard		

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Project: Eagle
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QUALITY CONTROL REPORT VAN09003892.2

		WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS24P	Standard			<2	44	<5	121	<0.5	134	41	1038	7.38	<5	<20	<4	3	374	<0.4	<5	<5	154
STD OREAS45P	Standard			<2	723	23	158	<0.5	372	115	1290	19.07	11	<20	<4	10	33	<0.4	<5	<5	278
STD OREAS45P	Standard			<2	736	19	178	<0.5	368	115	1298	19.09	12	<20	<4	10	33	<0.4	<5	<5	276
STD OREAS45P	Standard			<2	728	17	159	<0.5	374	117	1297	19.44	15	<20	<4	10	33	<0.4	<5	<5	281
STD OXE56	Standard		627																		
STD OXE56	Standard		628																		
STD OXE56	Standard		613																		
STD OXE56	Standard		639																		
STD OXH55	Standard		1347																		
STD OXH55	Standard		1315																		
STD OXH55	Standard		1285																		
STD R4T	Standard																				
STD R4T	Standard																				
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD OXH55 Expected			1282																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45P Expected				2.1	749	22	141	0.32	385	120	1336	19.22	12	2.4	0.055	9.6	32.6	0.2	0.82	0.21	267
STD OXE56 Expected			611																		
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD HLLC Expected																					
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

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AcmeLabs

Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 06, 2009
Page: 2 of 3 Part 2

QUALITY CONTROL REPORT VAN09003892.2

		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb	Zn
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	0.02	0.01
STD OREAS24P	Standard	5.60	0.130	17	173	3.90	275	1.01	7.69	2.37	0.70	<4	143	<2	21	21	1	20	<0.1		
STD OREAS45P	Standard	0.29	0.045	24	1084	0.19	294	1.03	7.12	0.07	0.38	6	166	<2	14	21	<1	69	<0.1		
STD OREAS45P	Standard	0.29	0.045	23	1090	0.19	295	1.03	7.03	0.07	0.38	6	163	2	13	22	<1	69	<0.1		
STD OREAS45P	Standard	0.30	0.045	24	1093	0.20	292	1.00	7.13	0.07	0.36	5	166	6	14	29	<1	70	<0.1		
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD R4T	Standard																			1.50	3.33
STD R4T	Standard																			1.52	3.41
STD SU-1B	Standard																			<0.02	0.03
STD SU-1B	Standard																			<0.02	0.03
STD OXH55 Expected																					
STD OREAS24P Expected		5.83	0.138	17.4	198	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20			
STD OREAS45P Expected		0.3	0.047	24.8	1089	0.1982	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03		
STD OXE56 Expected																					
STD R4T Expected																				1.516	3.376
STD OREAS131A Expected																				1.7122	2.8487
STD SU-1B Expected																					0.0239
STD HLLC Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009
Page: 2 of 3 Part 3

QUALITY CONTROL REPORT VAN09003892.2

		7TD Ag gm/mt 2	G613 Ag(1) gm/mt 3
STD OREAS24P	Standard		
STD OREAS45P	Standard		
STD OREAS45P	Standard		
STD OREAS45P	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE58	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD R4T	Standard	85	
STD R4T	Standard	87	
STD SU-1B	Standard	7	
STD SU-1B	Standard	6	
STD OXH55 Expected			
STD OREAS24P Expected			
STD OREAS45P Expected			
STD OXE58 Expected			
STD R4T Expected		86	
STD OREAS131A Expected		30.9	
STD SU-1B Expected		6.4	
STD HLLC Expected			65.1
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		

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Project: Eagle
Report Date: October 08, 2009
Page: 3 of 3 Part 1

QUALITY CONTROL REPORT VAN09003892.2

		WGHT Wgt kg 0.01	3B Au ppb 2	1E Mo ppm 2	1E Cu ppm 2	1E Pb ppm 5	1E Zn ppm 2	1E Ag ppm 0.5	1E Ni ppm 2	1E Co ppm 2	1E Mn ppm 5	1E Fe % 0.01	1E As ppm 5	1E U ppm 20	1E Au ppm 4	1E Th ppm 2	1E Sr ppm 2	1E Cd ppm 0.4	1E Sb ppm 5	1E Bi ppm 5	1E V ppm 2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	<2	<2	<2	22	61	<0.5	5	5	749	2.28	<5	<20	<4	7	693	<0.4	<5	<5	50
G1	Prep Blank	<0.01	<2	<2	2	25	55	<0.5	4	4	682	2.07	<5	<20	<4	9	656	<0.4	<5	<5	46

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003892.2

		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD	7TD
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb	Zn
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	0.02	0.01
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1		
BLK	Blank																				
BLK	Blank																			<0.02	<0.01
BLK	Blank																			<0.02	<0.01
Prep Wash																					
G1	Prep Blank	2.37	0.080	24	5	0.67	1009	0.25	7.02	2.82	3.08	<4	11	<2	14	24	3	5	<0.1		
G1	Prep Blank	2.26	0.076	21	7	0.61	1101	0.23	6.62	2.68	3.11	<4	10	<2	14	25	3	4	<0.1		

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Project: Eagle
Report Date: October 08, 2009

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QUALITY CONTROL REPORT VAN09003892.2

		7TD	G613
		Ag	Ag(1)
		gm/mt	gm/mt
		2	3
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<2	
BLK	Blank	<2	
Prep Wash			
G1	Prep Blank		N.A
G1	Prep Blank		N.A

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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: September 08, 2009
Report Date: October 02, 2009
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN09004100.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 7
P.O. Number
Number of Samples: 58

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200	58	Crush split and pulverize drill core to 200 mesh			VAN
3B	58	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	58	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Mega Precious Metals Inc.
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7
Canada

CC: Rory Ritchie
David W. Tupper
Brad Peters

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"-" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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401 - 1113 Jade Court
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Project: Eagle
Report Date: October 02, 2009
Page: 3 of 3 Part 1

CERTIFICATE OF ANALYSIS VAN09004100.1

Method	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
075890 Drill Core	3.52	8	<2	54	546	7227	3.6	4	5	2628	2.66	932	<20	<4	<2	<2	78.8	16	<5	6
075891 Drill Core	2.66	364	<2	1160	582	>10000	29.7	19	32	>10000	33.75	1899	<20	4	<2	<2	3041	106	35	17
075892 Drill Core	3.86	40	<2	62	110	>10000	3.4	3	2	1718	3.60	387	<20	<4	<2	<2	166.5	16	<5	5
075893 Drill Core	4.08	14	<2	43	106	4420	3.2	3	<2	1196	3.57	301	<20	<4	<2	<2	52.4	20	<5	4
075894 Drill Core	2.28	<2	<2	14	47	3085	1.0	<2	<2	610	0.87	21	<20	<4	<2	<2	35.4	<5	<5	5
075895 Drill Core	4.38	5	<2	28	184	6181	3.1	2	<2	980	1.37	68	<20	<4	<2	<2	65.7	<5	<5	6
075896 Drill Core	3.05	<2	<2	12	98	3975	0.9	<2	<2	1123	0.98	10	<20	<4	<2	<2	44.4	5	<5	10
075897 Drill Core	1.81	<2	<2	34	16	4201	1.1	27	5	914	1.73	30	<20	<4	7	79	40.6	<5	<5	83
076020 Drill Core	1.62	<2	<2	59	38	250	0.5	27	13	1960	2.76	16	<20	<4	9	297	1.1	<5	<5	86
076021 Drill Core	2.15	4	3	40	15	143	<0.5	23	10	1341	2.78	21	<20	<4	8	219	1.1	<5	<5	120
076022 Drill Core	1.31	12	<2	60	6190	9753	27.2	20	9	1105	4.42	26	<20	<4	10	144	124.2	22	<5	66
076023 Drill Core	1.78	<2	<2	16	36	62	0.5	17	7	1007	2.32	13	<20	<4	10	254	<0.4	<5	<5	50
076024 Drill Core	1.59	<2	<2	13	32	64	<0.5	17	7	849	2.41	10	<20	<4	10	213	<0.4	<5	<5	54
076025 Drill Core	0.68	33	<2	13	236	>10000	9.9	9	<2	>10000	22.61	16	<20	<4	3	27	175.9	9	<5	<2
076026 Drill Core	1.77	5	2	11	250	547	1.2	21	7	2532	3.08	15	<20	<4	6	183	6.4	<5	<5	68
076027 Drill Core	0.65	145	<2	505	540	>10000	24.2	11	5	6318	31.50	87	<20	<4	<2	7	1738	56	28	28
076028 Drill Core	3.30	<2	<2	7	12	341	<0.5	10	5	645	1.25	7	<20	<4	4	186	3.4	<5	<5	19
076029 Drill Core	2.68	<2	4	27	23	681	<0.5	21	9	1180	2.69	11	<20	<4	8	298	7.8	<5	<5	82
076030 Drill Core	1.82	<2	<2	6	6	23	<0.5	5	2	540	2.03	<5	<20	<4	6	1089	<0.4	<5	<5	12
076031 Drill Core	0.97	<2	<2	79	<5	129	<0.5	52	6	1598	2.63	<5	<20	<4	<2	204	<0.4	<5	<5	105
076032 Drill Core	2.46	4	<2	11	8	440	<0.5	17	3	877	2.88	8	<20	<4	<2	49	4.9	<5	<5	59
076033 Drill Core	2.01	7	<2	44	<5	53	<0.5	17	4	300	2.59	5	<20	<4	2	437	<0.4	<5	<5	63
076034 Drill Core	4.43	9	<2	36	121	149	1.7	25	5	768	1.84	33	<20	<4	<2	42	0.8	5	<5	58
076035 Drill Core	2.98	12	<2	17	332	1111	10.2	24	6	4068	1.81	38	<20	<4	2	83	11.0	12	<5	52
076036 Drill Core	2.08	<2	<2	3	<5	18	1.3	4	<2	748	0.73	8	<20	<4	<2	41	<0.4	<5	<5	9
076037 Drill Core	1.39	8	<2	14	127	155	4.2	17	4	4756	1.86	29	<20	<4	3	31	1.1	8	<5	49
076038 Drill Core	2.12	15	2	59	272	898	26.5	33	9	3237	2.48	41	<20	<4	4	125	9.5	13	<5	84
076039 Drill Core	1.91	17	3	91	314	839	38.0	36	9	3570	2.79	45	<20	<4	6	134	9.1	12	<5	96

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401 - 1113 Jade Court
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Project: Eagle
Report Date: October 02, 2009

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CERTIFICATE OF ANALYSIS VAN09004100.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Bo	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
075890	Drill Core	0.03	0.009	7	19	0.03	163	0.02	0.41	<0.01	0.18	<4	14	16	2	<2	<1	<1	1.9
075891	Drill Core	0.07	0.002	18	3	0.20	11	<0.01	0.06	<0.01	0.02	<4	10	497	2	<2	<1	1	25.4
075892	Drill Core	0.01	0.007	7	28	0.02	80	0.05	0.24	<0.01	0.09	<4	8	26	2	<2	<1	<1	3.7
075893	Drill Core	0.02	0.015	5	16	0.02	55	0.04	0.30	<0.01	0.10	<4	9	28	<2	<2	<1	<1	3.6
075894	Drill Core	0.01	0.005	4	20	0.01	63	0.05	0.23	<0.01	0.09	<4	5	7	<2	<2	<1	<1	0.5
075895	Drill Core	0.01	0.006	6	16	0.02	133	0.05	0.35	<0.01	0.13	<4	8	9	<2	<2	<1	<1	1.0
075896	Drill Core	0.02	0.006	5	37	0.02	52	0.05	0.33	<0.01	0.13	<4	6	5	<2	<2	<1	<1	0.4
075897	Drill Core	0.12	0.036	26	48	0.16	390	0.16	4.04	0.38	1.20	<4	24	11	4	4	3	6	0.6
076020	Drill Core	11.61	0.046	26	32	6.06	434	0.15	3.90	0.06	1.62	<4	31	3	16	5	2	7	0.5
076021	Drill Core	9.15	0.048	27	34	4.36	543	0.16	4.22	0.10	1.89	6	45	3	15	6	2	8	0.7
076022	Drill Core	3.81	0.041	28	36	0.90	110	0.18	5.37	0.15	2.10	<4	54	5	9	6	2	8	2.7
076023	Drill Core	10.00	0.029	24	25	0.68	573	0.11	4.47	0.11	1.76	<4	39	<2	10	4	1	7	0.6
076024	Drill Core	7.85	0.026	25	27	0.65	624	0.14	4.67	0.11	1.89	<4	38	2	10	4	1	7	0.4
076025	Drill Core	4.29	0.012	8	<2	1.08	21	0.01	0.45	<0.01	0.08	<4	7	7	5	3	<1	1	4.7
076026	Drill Core	7.83	0.024	17	23	0.53	123	0.09	2.68	0.08	1.13	<4	38	3	7	3	1	5	1.3
076027	Drill Core	0.66	0.039	6	9	1.07	18	0.02	1.51	<0.01	0.03	<4	17	3	8	<2	<1	3	23.1
076028	Drill Core	6.08	0.030	8	11	0.50	292	0.05	1.65	0.03	0.68	<4	17	<2	4	<2	<1	4	0.6
076029	Drill Core	11.99	0.039	23	28	3.44	480	0.13	3.77	0.10	1.60	<4	48	2	13	5	1	7	0.6
076030	Drill Core	36.77	0.029	7	8	0.59	259	0.04	0.97	0.03	0.38	<4	9	<2	6	4	<1	3	1.6
076031	Drill Core	1.44	0.013	16	30	1.04	98	0.10	3.06	0.06	0.88	5	32	<2	6	3	2	7	0.6
076032	Drill Core	0.91	0.022	11	23	0.55	180	0.08	2.12	0.04	0.43	<4	19	8	4	<2	<1	5	0.7
076033	Drill Core	3.03	0.014	11	21	1.35	1148	0.07	2.29	0.11	0.73	<4	20	<2	4	<2	1	6	0.2
076034	Drill Core	0.40	0.032	8	24	0.27	48	0.08	2.03	0.07	0.68	<4	21	2	4	2	<1	4	1.2
076035	Drill Core	0.85	0.019	10	26	0.28	64	0.12	2.56	0.16	0.71	<4	22	4	5	3	<1	4	1.3
076036	Drill Core	0.81	0.030	3	9	0.28	156	0.03	0.47	0.02	0.13	<4	7	<2	2	<2	<1	1	0.2
076037	Drill Core	0.14	0.015	9	27	0.20	133	0.10	2.01	0.07	0.72	<4	20	5	3	3	<1	3	0.5
076038	Drill Core	1.58	0.041	18	42	0.81	87	0.15	4.05	0.20	1.18	68	36	7	7	5	2	7	1.1
076039	Drill Core	1.58	0.044	19	55	0.88	94	0.17	4.57	0.22	1.27	124	41	7	8	6	2	7	1.3

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401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 02, 2009

Page: 1 of 2 Part 1

QUALITY CONTROL REPORT VAN09004100.1

Method		WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	2	2	5	2	0.5	2	2	8	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
075865	Drill Core	1.42	5	2	89	49	9686	1.9	19	2	1932	4.12	41	<20	<4	3	9	116.4	7	<5	31
REP 075865	QC		3																		
075878	Drill Core	2.17	5	<2	168	184	>10000	7.9	4	<2	>10000	5.50	241	<20	<4	3	5	467.0	23	18	24
REP 075878	QC		5																		
075886	Drill Core	6.03	<2	5	114	267	2775	2.5	27	13	>10000	7.25	22	<20	<4	3	6	23.6	22	<5	171
REP 075886	QC		6	118	264	2827	3.0	28	13	>10000	7.31	22	<20	<4	<2	5	24.2	21	<5	174	
075895	Drill Core	4.38	5	<2	28	184	6181	3.1	2	<2	950	1.37	68	<20	<4	<2	<2	65.7	<5	<5	6
REP 075895	QC			<2	28	181	6206	2.9	2	<2	987	1.36	62	<20	<4	3	<2	65.2	6	<5	5
076038	Drill Core	2.12	15	2	59	272	898	26.5	33	9	3237	2.48	41	<20	<4	4	125	9.5	13	<5	84
REP 076038	QC		14																		
Core Reject Duplicates																					
075862	Drill Core	1.87	2	<2	6	776	1745	1.2	13	<2	9822	4.32	7	<20	<4	<2	10	12.7	<5	<5	15
DUP 075862	QC		5	<2	4	770	1744	1.0	9	<2	>10000	4.32	8	<20	<4	3	9	13.1	<5	<5	15
075897	Drill Core	1.81	<2	<2	34	16	4201	1.1	27	5	914	1.73	30	<20	<4	7	79	40.6	<5	<5	83
DUP 075897	QC		<2	<2	29	15	4282	1.3	27	6	958	1.78	31	<20	<4	8	79	41.9	<5	<5	82
Reference Materials																					
STD OREAS24P	Standard			<2	41	<5	124	<0.5	133	41	1089	7.24	<5	<20	<4	4	375	1.1	<5	9	144
STD OREAS24P	Standard			<2	50	<5	122	<0.5	153	46	1201	7.80	<5	<20	<4	<2	431	0.6	<5	<5	179
STD OREAS24P	Standard			<2	47	<5	128	<0.5	152	46	1172	7.63	<5	<20	<4	<2	400	0.5	<5	<5	171
STD OREAS45P	Standard			<2	686	28	157	<0.5	350	109	1258	18.27	8	<20	<4	10	31	<0.4	<5	<5	235
STD OREAS45P	Standard			<2	783	19	162	<0.5	429	128	1438	19.97	11	<20	<4	10	36	<0.4	<5	<5	303
STD OREAS45P	Standard			<2	729	16	152	0.5	400	124	1367	19.32	13	<20	<4	3	33	<0.4	<5	<5	285
STD OXE56	Standard		618																		
STD OXE56	Standard		632																		
STD OXE56	Standard		639																		
STD OXE56	Standard		553																		
STD OXH55	Standard		1322																		
STD OXH55	Standard		1288																		

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Project: Eagle
Report Date: October 02, 2009
Page: 1 of 2 Part 2

QUALITY CONTROL REPORT VAN09004100.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Pulp Duplicates																		
075865	Drill Core	0.05	0.020	8	28	0.07	117	0.05	1.13	0.03	0.37	<4	21	13	3	<2	<1	2
REP 075865	QC																	
075878	Drill Core	0.09	0.035	13	20	0.15	57	0.05	1.27	0.05	0.24	<4	18	44	4	<2	<1	2
REP 075878	QC																	
075886	Drill Core	0.32	0.047	16	31	0.55	343	0.48	3.70	0.02	1.49	<4	16	59	10	8	1	14
REP 075886	QC	0.32	0.048	16	30	0.56	350	0.51	3.71	0.02	1.51	<4	17	60	11	8	1	14
075895	Drill Core	0.01	0.006	6	16	0.02	133	0.05	0.35	<0.01	0.13	<4	8	9	<2	<2	<1	<1
REP 075895	QC	0.01	0.005	7	16	0.02	134	0.05	0.34	<0.01	0.13	<4	8	11	<2	<2	<1	<1
076038	Drill Core	1.58	0.041	18	42	0.81	87	0.15	4.05	0.20	1.16	68	36	7	7	5	2	7
REP 076038	QC																	
Core Reject Duplicates																		
075862	Drill Core	0.48	0.019	12	18	0.38	79	0.04	0.98	0.03	0.36	<4	13	4	6	<2	<1	2
DUP 075862	QC	0.47	0.020	11	19	0.38	79	0.04	0.99	0.03	0.35	<4	14	3	6	<2	<1	2
075897	Drill Core	0.12	0.036	26	48	0.16	390	0.16	4.04	0.38	1.20	<4	24	11	4	4	3	6
DUP 075897	QC	0.12	0.036	24	48	0.16	390	0.16	4.04	0.38	1.18	<4	25	10	4	4	3	6
Reference Materials																		
STD OREAS24P	Standard	5.52	0.129	17	188	3.85	272	0.96	7.67	2.31	0.65	<4	140	3	21	20	1	20
STD OREAS24P	Standard	6.40	0.146	20	194	4.21	307	1.13	8.19	2.51	0.74	<4	159	<2	24	27	1	22
STD OREAS24P	Standard	6.19	0.140	17	211	4.10	284	1.14	8.25	2.41	0.70	4	132	<2	25	23	2	21
STD OREAS45P	Standard	0.27	0.043	22	1009	0.17	289	0.82	6.62	0.07	0.33	<4	154	6	13	18	<1	65
STD OREAS45P	Standard	0.31	0.049	28	1168	0.19	323	1.09	7.30	0.09	0.38	<4	177	3	14	25	1	74
STD OREAS45P	Standard	0.30	0.046	23	1097	0.19	298	1.03	7.39	0.07	0.36	6	146	<2	15	22	2	71
STD OXE56	Standard																	
STD OXE56	Standard																	
STD OXE56	Standard																	
STD OXE56	Standard																	
STD OXH55	Standard																	
STD OXH55	Standard																	

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Report Date: October 02, 2009
Page: 2 of 2 Part 1

QUALITY CONTROL REPORT VAN09004100.1

		WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OXH55	Standard		1319																		
STD OXH55	Standard		1287																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		156
STD OREAS45P Expected				2.1	749	22	141	0.32	385	120	1338	19.22	12	2.4	0.055	9.8	32.6	0.2	0.82	0.21	267
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<2	<2	7	<2	0.6	<2	<2	16	0.04	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	6	<0.01	<5	<20	<4	<2	2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
G1	Prep Blank	<0.01	<2	<2	<2	<5	82	<0.5	2	4	801	2.29	<5	<20	<4	10	794	<0.4	<5	<5	51
G1	Prep Blank	<0.01	<2	<2	2	21	72	<0.5	4	5	791	2.44	<5	<20	<4	7	748	<0.4	<5	<5	55

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Project: Eagle
Report Date: October 02, 2009

Page: 2 of 2 Part 2

QUALITY CONTROL REPORT VAN09004100.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OXH55	Standard																		
STD OXH55	Standard																		
STD OREAS24P Expected		5.83	0.136	17.4	198	4.13	285	1.1	7.68	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45P Expected		0.3	0.047	24.8	1089	0.1982	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03
STD OXE56 Expected																			
STD OXH55 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	2	<0.01	0.12	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	3	<0.01	0.10	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	2.48	0.087	23	5	0.66	1115	0.27	8.80	3.00	3.28	<4	11	<2	16	29	3	5	<0.1
G1	Prep Blank	2.44	0.065	23	7	0.63	1056	0.27	7.36	2.77	2.70	<4	13	<2	15	30	3	5	<0.1

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APPENDIX VI

2009 Lithological Log Sheets: Fisher Property Core Drilling

LEGEND
Mega Silver Inc. (MSR)
Eagle Project
Old Existing Trench
Old Existing Shaft
Old Existing Drill Hole
(Jersey Consolidated Mines (1964))
Old Existing Drill Hole
(Brameda Resources Ltd.)
2009 Drill Hole
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography
(100ft contours)

D09EF-03
315.2m
D09EF-02
95.5m
D09EF-02

482000mE
7085100mN
482100mE
7085000mN
482200mE

950m Elev.
900m Elev.
850m Elev.
800m Elev.
750m Elev.
700m Elev.

D09EF-02
95.5m

D09EF-03
315.2m

QSSC
QSCS
SSCT / QT
QSCS
QSCS
QSCS
QSSC
QSCS
QSSC / FLT
FLT / SSCT

DRILL HOLE LEGEND

Zn Histogram (20mm = 2%, ↑ truncated @ 2%)
Zn (%) (> 1% shown)
Pb Histogram (20mm = 2%, ↑ truncated @ 2%)
Pb (%) (> 1% shown)
Rock Type
Rock Type Code
Ag (oz/t) (> 1 oz/t shown)
Ag Histogram (20mm = 2 oz/t, ↑ truncated @ 2 oz/t)
Au (ppb) (> 250 ppb shown)
Au Histogram (10mm = 500 ppb, ↑ truncated @ 500ppb)
In (ppm) (> 50 ppm shown)
In Histogram (10mm = 50 ppm, ↑ truncated @ 50 ppm)

GEOLOGY LEGEND

	OVBD	Overburden / Casing
	BX	Breccia
	FLT-BRX	Fault - Breccia
	FLT / FLTG	Fault / Fault Gouge
	VFLT	Vein Fault
	VN	Vein
	SXVN	Sulfide Vein
	SID	Siderite
	QT	Quartz
	QTZT	Quartzite
	LQZT	Laminated Quartzite
	FR-QTZT	Fractured Quartzite
	BR-QTZT	Brecciated Quartzite
	CQZT	Chloritic Quartzite
	PQZT	Phyllitic Quartzite
	GQZT	Graphitic Quartzite
	QGQT	Quartz Graphitic Quartzite
	GRST	Greenstone
	CSCT	Chloritic (Talc) Schist
	CQSC	Chloritic (Talc) Quartz Schist
	CSSC	Chlorite Sericite Schist
	CTSC	Chlorite Talc Schist
	QSCS	Quartz Sericite Chlorite Schist
	SSCT	Sericite Schist
	MSCT	Mica Schist (Biotite, Sericite)
	BSCT	Biotite Schist
	TCSC	Talc Chlorite Schist
	TCQS	Talc Chlorite Quartz Schist
	CGSC	Calc. Graphite Schist
	CCSH	Chlorite Calc. Schist
	GSCT	Graphitic Schist
	QGSC	Quartz Graphitic Schist
	GSSC	Graphitic Sericite Schist

0 50 m

Mega Precious Metals Inc.

EAGLE PROJECT
Yukon Territory, Canada

DRILL CROSS-SECTION
DRILL HOLES D09EF-02,03
(Looking NE 040°)

Scale:	1:500	Datum: UTM NAD83 Zone 8	Map
Date:	February 2010	NTS: 105M14	

LEGEND
Mega Silver Inc. (MSR)
Eagle Project
Old Existing Trench
Old Existing Shaft
Old Existing Drill Hole (Jersey Consolidated Mines (1964))
Old Existing Drill Hole (Brameda Resources Ltd.)
2009 Drill Hole
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)

D09EF-04
29.3m
D09EF-04

D09EF-05
42.7m
D09EF-05

D09EF-01
354.3m
D09EF-01

7084900mN
481300mE
481400mE
481500mE
7084800mN
481600mE

1050m Elev.
1000m Elev.
950m Elev.
900m Elev.
850m Elev.
800m Elev.
750m Elev.
700m Elev.
650m Elev.

D09EF-04
29.3m
OVBD

D09EF-05
42.7m
OVBD
QGSC
FLT / FLTG (QGSC)
VFL
FLT / FLTG

D09EF-01
354.3m
OVBD
QGSC
FLT / FLTG
2.7
2.14
1.86
2.3
QSCS
CCSH
QGZT

DRILL HOLE LEGEND

Zn Histogram (20mm = 2% , truncated @ 2%)
Zn (%) (> 1% shown)
Pb Histogram (20mm = 2% , truncated @ 2%)
Pb (%) (> 1% shown)
Rock Type
Rock Type Code
Ag (oz/t) (> 1 oz/t shown)
Ag Histogram (20mm = 2 oz/t , truncated @ 2 oz/t)
Au (ppb) (> 250 ppb shown)
Au Histogram (100mm = 500 ppb , truncated @ 500ppb)
In (ppm) (> 50 ppm shown)
In Histogram (10mm = 50 ppm , truncated @ 50 ppm)

GEOLOGY LEGEND

	OVBD	Overburden / Casing
	BX	Breccia
	FLT-BRX	Fault - Breccia
	FLT / FLTG	Fault / Fault Gouge
	VFLT	Vein Fault
	VN	Vein
	SXVN	Sulfide Vein
	SID	Siderite
	QT	Quartz
	QTZT	Quartzite
	LQZT	Laminated Quartzite
	FR-QTZT	Fractured Quartzite
	BR-QTZT	Brecciated Quartzite
	CQZT	Chloritic Quartzite
	PQZT	Phyllitic Quartzite
	GQZT	Graphitic Quartzite
	QGQT	Quartz Graphitic Quartzite
	GRST	Greenstone
	CSCT	Chloritic (Talc) Schist
	CQSC	Chloritic (Talc) Quartz Schist
	CSSC	Chlorite Sericite Schist
	CTSC	Chlorite Talc Schist
	QSCS	Quartz Sericite Chlorite Schist
	SSCT	Sericite Schist
	MSCT	Mica Schist (Biotite, Sericite)
	BSCT	Biotite Schist
	TCSC	Talc Chlorite Schist
	TCQS	Talc Chlorite Quartz Schist
	CGSC	Calc. Graphite Schist
	CCSH	Chlorite Calc. Schist
	GSCT	Graphitic Schist
	QGSC	Quartz Graphitic Schist
	GSSC	Graphitic Sericite Schist

0 50 m

Mega Precious Metals Inc.

EAGLE PROJECT
Yukon Territory, Canada

DRILL CROSS-SECTION
DRILL HOLES D09EF-01,04,05
(Looking NNE 020°)

Scale:	1:500	Datum: UTM NAD83 Zone 8	Map
Date:	February 2010	NTS: 105M14	

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-01

PROPERTY Fisher **CLAIM** Fisher **MINING DIST.** Mayo **LOG BY** BJP **DATE** Aug 3/09
Data Entry J.Cross

LOCATION:
UTM East 481611 *E*
UTM North 7084798 *N*
ELEVATION 979 m
SECTION

START DATE Aug 2/09
FINISH DATE Aug 14/09
CASING IN (capped)
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Curtis/Jay
NIGHT CREW Ken/Alex
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-70	n/a	281.0
76	-69.1	250.9	277.9
126	-69.3	255.7	282.7
176	-69.2	256.0	283.0
226	-69.6	259.6	286.6
276	-70.2	264.6	291.6
326	-69.7	268.1	295.1

PURPOSE Locate quartzite at depth ~ 300-400m, avoid McLeod structure
NOTES 93-98m - vein & water (~5m vein of sphal, gal, sd, py; very low recovery.
HOLE ENDED EARLY @ 354.3m due to high volume of water produced at 93m (flow at surface >1000 l/min); hole partiall capped; volume redueced to ~25 l/min

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-01

PROPERTY Fisher **CLAIM** Fisher **MINING DIST.** Mayo **LOG BY** BJP **DATE** Aug. 2/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
0	6.7	OVBD			Overburden/Casing to 6.7m																
6.7	8.2	GSSC		FeOx	Red-brown weathered, mildly calcareous quartz-sericite-graphite schist.	0%	80%														
					Schistosity ~ 60° TCA																
					Moderate FeOx alteration																
8.2	23.5	CGSC	gl	FeOx	Grey-brown calcareous qtz-graphite schist that grades into increasingly calcareous	10%	90%	75745	9.7	9.8	0.1	1	0.7	44	113		33	1873	16	<0.4	<5
			sd	Mn	content towards 23.5m (graphitic limestone?).			75746	11.8	11.9	0.1	1	0.1	23	137		24	972	8	<0.4	<5
					Schistosity ~ 70° TCA																
					- overall moderately calcareous with approx 10-15% foliaform qtz-carbonate laminations.																
					- small qtz vein at 9.7m with minor small galena (?) blebs associated with siderite infilled breccia and manganese alteration.																
					→ weathered breccia vein at 11.8m ~ 10-15° TCA																
					→ cross cutting siderite and galena bleb ~ 11.9m																
					Sample # 75745 - x-cutting vein with manganese alt and possible minor galena bleb																
					Sample # 75746 - x-cutting hematite breccia vein.																
					and at 23.5m - beginning of fault damage zone																
					- outer envelope																
					- minor FeOx alt.																
					- high strain/deformation ~ 18m/ minor deformation approaching fault																
23.5	45.7	FLT			Fault damage zone ~ 22.2m in length	<5%	<50%	75747	31.4	33.5	2.1	8	91.5	73	438		223	2281	74	2.6	<5
		FLTG			- graphitic limestone and calc-graphite-qtz-schist	(~0%)		75748	33.5	34.0	0.5	1	0.6	1	24		17	436	<5	<0.4	<5
					- main fault zone from ~ 30m-46m and is represented by gouge, rubble and broken material			75749	36.6	41.1	4.5	1	0.1	6	22		11	1544	<5	<0.4	<5
					- at ~ 27m calc-schist with foliation veins weathered out.																
					Sample # 75747 - 50cm of 2.1m recovered																
					- gouge and sand, broken material																
					- taken from MAIN fault damage zone																
					<50% recovery																
					Sample # 75748 - qtz vein - appears barren ? Au?																
					Sample # 75749 - calc graphite schist																
					1.7m of 4.5m? recovered - broken gouge/rubble																

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON* — **DRILL HOLE** D09EF-01

PROPERTY Fisher — **CLAIM** Fisher — **MINING DIST.** Mayo — **LOG BY** BJP — **DATE** Aug. 2/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
45.7	68.5	CGSC	py		Moderately to strongly calcareous qtz-graphite schist - schistosity ~ 55° TCA with minor pyrite along foliations. Minor siderite veins roughly lamination parallel. Sample # 75750 - sandy/gouge material/ small fault * drillers noted CAVE on core boxes		good	75750	54.3	54.5	0.2	4	7.6	51	155		54	1955	29	1.6	<5
68.5	71.5	FLT FLTG			Fault damage zone ~ 1.5m in core length broken fragments 1-5cm & gouge material	0%	60%														
71.5	75.0	CGSC			Moderately - strongly calcareous qtz-graphite schist - schistosity ~ 40-50° TCA - good recovery - 80-90%		80-90%														
75.0	83.0	FLT FLTG			Fault damage zone with poor recovery between 75.9m-81.5m at 81.1m - gouge material Sample # 75751 - gouge material dark grey graphitic schist Sample # 75752 - broken rubble with sulfides within calc-schist/graphitic limestone			75751 75752	81.1 82.0	81.5 83.0	0.4 1.0	4 8	2.9 1.4	30 96	155 191		73 33	1472 2959	<5 31	<0.4 1.4	<5 <5
83.0	93.0	CGSC			Light dark grey variably calcareous qtz-sericite graphite schist with small fault at ~ 87m Schistosity ~ 80° TCA		good														
93.0	98.0	VFLT	gl sp sd py		VEIN - siderite-sphalerite being replaced by pyrite poor recovery over 1.5m mineralized interval STRUCTURAL AQUIFER at top and bottom of interval siderite-sphalerite veins within graphitic quartzite interbeds Sample 75753 - sampled 20cm section at top of vein intersection and recovered material vein ~ 80° TCA * very poor recovery Sample 75754 - 3/4 meter section of broken rubble with visible siderite-sphalerite in x-cutting veins. Sample 75755 - siderite-sphalerite within qtzite breccia * drillers report that this is where the source of the artesian system/water flow at depth may be coming from. - following days - return water up table		poor	75753 75754 75755	93.5 94.4 95.1	93.7 95.1 95.7	0.2 0.7 0.6	17 5 137	12.1 7.8 80.5	2256 1282 18600	6788 3468 21400	0.04 0.02 0.08	39 22 55	>10000 >10000 >10000	68 32 623	79.5 41.6 271.5	6 12 45

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON* — **DRILL HOLE** D09EF-01

PROPERTY Fisher — **CLAIM** Fisher — **MINING DIST.** Mayo — **LOG BY** BJP — **DATE** Aug. 2/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
98.0	142.6	QSSC			Med-dark grey qtz graphite schist with ~ 10% foliaform qtz with minor carbonate in veins.			75757		STD Pb141		3235	186.6	67000	38600		>10000	2883	12	214.1	333
					- schistosity ~ 50-70° TCA (variable).			75756	128.6	129.0	0.4	1	0.1	1	50		24	414	<5	<0.4	<5
					Sample 75756 - vuggy qtz vein with chlorite alt.																
142.6	144.3	QSCS			Light-grey green graphitic-qtz-sericite-chlorite schist																
					schistosity ~ 60° TCA																
144.3	145.7	FLT			Small fault damage zone ~ 1/2 meter length																
		FLTG			no carbonate rxn with HCl.																
					- chlorite-sericite schist																
145.7	166.7	GSSC	sd		Med-dark grey qtz-graphite-sericite schist with approx ? 20% graphitic interlaminations.			75761	152.7	153.0	0.3	1	0.1	98	117	0.01	5	616	<5	<0.4	<5
			qtz/sph?		Schistosity ~ 50° TCA. 10% foliaform qtz																
					at 152.7m - cross-cutting? qtz vein with siderite patches and galena/sphalerite? blebs (sample taken)																
166.7	167.4	FLT			Fault zone represented by coarse sand/small gravel sized material that is cleaned of			75762	166.7	167.5	0.8	13	12.4	1572	2536	0.07	48	>10000	41	27.9	11
		FLTG			fines:																
					med grey-qtz graphite schist																
					- possible source/structure for water																
167.4	189.0	QSCS			Med grey/green qtz-sericite-chlorite schist with minor graphitic interbeds and 10-15% qtz foliaform.																
					only very minor reaction to HCl																
					Schistosity ~ 70° TCA																
189.0	241.0	QSCS			Med grey green graphitic qtz-sericite-chlorite schist with moderate calcareous component along foliations																
					schistosity ~ 65° TCA																
					small fault at 218.5m																
241.0	243.8	CCSH			Light green-beige chlorite calc schist. / limestone			75801	242.5	242.7	0.2	3	0.1	14	115		<2	1297	<5	1.4	<5
					- strong reaction to HCl																
					~ 3m thick section of limestone within calcareous schist - mild schistosity ~ 70° TCA																
					- sample taken # 75801																
					- 20cm length sample to test as receptive Au host																
243.8	278.2	QSCS	pyhrrot.?		Light grey-green qtz-ser-chl schist with minor graphitic interbeds and variable,			75802	245.8	246.0	0.2	1	0.1	14	373		25	2513	7	2.6	<5
			sph, sd		moderate calcareous content.			75803	253.2	253.7	0.5	1	0.1	44	254		23	428	<5	0.9	<5
					Schistosity ~ 60° TCA. /e 263m schistosity 30° TCA over 1m.																
					- cross cutting qtz veins at 245.9m																
					- with minor siderite																
					- overall moderate to strong deformation resulting in sections with a slightly larger																
					Sample taken # 75802 from vein x-cutting (245.8-256m)																
					- strong shearing evidence at 253m																
					Sample # 75803 - x-cutting vein 253.2-254m - sphalerite blebs and moderate siderite																

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON* — **DRILL HOLE** D09EF-01

PROPERTY Fisher — **CLAIM** Fisher — **MINING DIST.** Mayo — **LOG BY** BJP — **DATE** Aug. 2/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
278.2	285.3	FLT			Fault zone - broken qtz-graphite schist	<5%	65%	75804	283.8	284.0	0.2	6	0.1	19	128		24	242	<5	1.3	<5
		FLTG			cross-cutting vein at 283.8-284m																
					SAMPLE TAKEN # 75804																
					- upper contact with schist is not as deformed as contact with graphite schist below																
					- schistosity ~ 80° TCA																
285.3	297.8	GQZT	py		Dark grey graphitic quartzite/ or a siliceous graphitic schist.	65%	95%	75805	286.7	286.9	0.2	19	0.1	8	240		55	1074	<5	0.8	<5
			pyhrrot.		Schistosity ~ 75° TCA																
					Quartz-grp-schist from 285.3-292.6																
					qtzite 292.6m-295m																
					schist 295-297.8m																
					pyrite and pyhrrotite in cross cutting veins at 286.7m-286.9m																
					SAMPLE TAKEN # 75805																
					Schistosity ~ 70°																
297.8	346.0	GSSC			Light grey green qtz-ser-grp-chl schist with 15-20% foliaform quartz.	65%	95%	75827	319.1	319.3	0.2	1	0.1	17	58		5	201	<5	<0.4	<5
					- evidence of stress and strain along foliation planes			75828	323.1	323.6	0.5	1	0.1	41	72		69	1044	<5	<0.4	<5
					strain accomodation is primarily ductile			75829	323.7	323.8	0.1	7	0.1	75	174		40	1424	<5	0.9	<5
					15% graphitic interbeds/interlaminations																
					- minor carbonate except at 319.1m-319.4m SAMPLE TAKEN 75827																
					- strong sulfur smell when HCl																
					- cross cutting vein SAMPLE TAKEN 323.1-323.6m (75828)																
					- SAMPLE TAKEN 323.7-323.8m (75829)																
					@ 342.5m - 10cm brittle ductile deformation (minor breccia)																
					@ 344.2m - x-cutting veins and breccia over 20cm																
346.0	346.6	GSCS			Beige - light green qtz-ser-chl schist with 30% foliaform quartz and strong chlorite	~40%	~65%														
					alteration associated with x-cutting? veins qtz																
					also cross cutting siderite vein at 346.2m																
					very minor carbonate in small veinlets																
					Schistosity ~ 55°																
346.6	347.0	FLT			Approximately 40cm section of qtz graphitic fault gouge	0%	?														
		FLTG			both margins of this small fault have significant chlorite? (green) alteration.																
347.0	354.3	GSSC			Light-med grey/green calcareous qtz-ser-grp-chl schist with schistosity ~ 65° TCA	55%	90%														
	EOH																				
					DUE TO PROBLEMS WITH THE HOLE, THE HOLE WAS ENDED @ 354.3M																
					Downhole measurements are unreliable because while doing the shot out @ 126m the Retler tool came up and out of the hole due to very significant water pressure.																
					Downhole Reflex data.																
					NOTE - DOWNHOLE SURVEY MEASUREMENTS ARE UNRELIABLE																

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-02

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 15/09
Data Entry J.Cross

LOCATION:
UTM East 482174 E
UTM North 7085002 N
ELEVATION 946 m
SECTION

START DATE Aug 14, 2009
FINISH DATE Aug 16, 2009
CASING OUT
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Chris/Jay
NIGHT CREW Kyle/Mike
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0			27.0
*Hole abandoned; no survey taken.			

PURPOSE

NOTES 1st attempt @ this location ... early hole problems (caving); hole abandoned and steepened to -65 dip

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-02

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 15/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
0.0	8.5	OVBD			Casing																
8.5	29.3	CGSC			Light-dark grey moderately calcareous quartz graphite schist with minor FeOx alteration along fractures and minor chlorite alt. Structure: - x-cutting qtz-carb vein at 12m - minor small x-cutting sd stringers - foliation ~ 50° TCA																
29.3	32.0	CGSC			Light grey calc-sericite schist with minor graphitic interbeds Structure: Foliation ~ 60° TCA																
32.0	34.0	GSCT			Dark grey graphitic schist with minor FeOx alteration Structure: - foliation ~ 70° TCA																
34.0	35.5	CCSH			Light grey calc-ser-chl schist foliation ~ 65° TCA																
	EOH				HOLE ENDED @ 35.5m due to caving and hole problems.																

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-03

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 17/09
Data Entry J.Cross

LOCATION:
UTM East 482174 *E*
UTM North 7085002 *N*
ELEVATION 946 m
SECTION

START DATE Aug 16, 2009
FINISH DATE Aug 21, 2009
CASING OUT
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Chris/Jay
NIGHT CREW Kyle/Mike
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-65.0	n/a	315.0
5	-64.6	278.7	305.7
55	-64.8	279.1	306.1
105	-64.6	279.8	306.8
155	-65.1	281.2	308.2
205	-65.4	283.5	310.5
255	-65.6	284.7	311.7
305	-65.4	286.8	313.8

PURPOSE: Hole located to test soil anomaly and geophysical (mag) trend to north.

NOTES: Same location as D09EF-02, changed dip from -60° to -65°; hole stopped due to possible water bearing structure.; minor foliaform mineralization of sphalsiderite interesected.

2009 DRILL LOG: *MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*

DRILL HOLE D09EF-03

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 17/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
0.0	8.5	OVBD			Casing																
10.1	33.0	CCSH	py/FeOx		Medium grey-green moderately to strongly calcareous quartz-sericite-chlorite schist with 15% graphitic interbeds. - minor FeOx alteration along foliations and veins Structure: - foliation ~ 60° TCA - 3 minor faults above 18m - no significant faults - small minor x-cutting qtz-carbonate stringers Mineralization: - minor pyrite/FeOx																
33.0	46.0	QGSC	py		Med-dark grey quartz-graphite schist with minor carbonate and minor foliaform quartz Structure: - foliation is variable mostly 50-60° TCA/ @ 36.7m ~ 80° TCA - crenulation cleavage/shear banding ~ 44m (assoc. with moderate py) - no visible/significant faults Mineralization: - ~ 44m more coarse grained pyrite assoc. with grp-schist that is more coarse grained. samples taken: 76001 - (38.0m-38.3m) - FeOx altered schist 76002 - (40.0m-40.3m) - cross cutting siderite and FeOx vein 76003 - (43.0m-43.5m) - coarse grained schist with pyrite/pyhrrotite?	~50%	good	76001	38.0	38.3	0.3	58	1	43	81		33	1082	105	0.9	<5
								76002	40.0	40.3	0.3	1	1	17	86		18	673	6	0.6	<5
								76003	43.0	43.5	0.5	5	1	21	97		101	217	10	<0.4	<5
46.0	109.1	QSCS	py		Light-medium grey variably calcareous quartz sericite schist with 15% graphitic interbeds and minor chlorite alteration. - 10-15% foliaform quartz in boudins and large blebs. Structure: - foliaton ~ 60-70° - minor, small broken sections - 63.4m - broken zone (20cm) - small fault ~ 10cm width at 74.1m	~50%	good														

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EF-03**

PROPERTY Fisher **CLAIM** Fisher **MINING DIST.** Mayo **LOG BY** BJP **DATE** Aug 17/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
					- fault																
					- faulted/broken section from 99-100m																
					- x-cutting?/foliaform quartz vein ~ 104m (approx. 50cm)																
					Mineralization:																
					- minor visible pyrite																
109.1	122.8	QGSC	py		Med-dark grey quartz graphite schist with variably calcareous qtz-carbonate foliaform veins.	<50%	good														
					Structure:																
					- foliation ~ 70°TCA																
					- small vein at 114m																
					- minor x-cutting qtz veins ~ 120m																
					Mineralization:																
					- minor pyrite																
122.8	134.7	QSCS	py	chl	Light grey-green quartz-sericite-chlorite schist with 10% foliaform quartz veins and minor graphitic interbeds. High silica content in places gives the appearance of sericitic quartzite. Minor but variable carbonate content.	~ 50%	good														
					Structure:																
					- foliation ~ 75°																
					- no significant faults until ~ 132m																
					- at 132m-134.7m broken section of highly siliceous qtz-grp-ser schist with minor chlorite blebs within foliaform quartz veins.																
					→ broken section preceeds x-cutting qtz vein from (134.7m-136.2m)																
					Mineralization:																
					- minor pyrite.																
134.7	136.2	QT	py		Cross cutting/foliaform? qtz vein within sericitic-phyllitic schist			76004	134.7	136.2	1.5	150	1	7	10		3	187	602	<0.4	<5
		SSCT			Sample taken - sampled the extent of the quartz vein																
					- minor pyrite visible																
136.2	151.8	QSCS	py	chl	Medium grey-green quartz sericite chlorite schist with minor graphitic interbeds and ~			76005	142.6	142.8	0.2	92	30.1	19	66		93	777	674	0.7	<5
			gal		10% foliaform quartz veins. High silica content gives impression of quartzite but overall			76006	145.0	145.2	0.2	244	1	21	38		10	655	527	<0.4	<5
					this unit more closely resembles a schist due to predominance of fractures along			76007	150.0	150.4	0.4	3	1	12	45		23	310	16	<0.4	<5
					foliation planes.																
					Structure:																
					- foliation ~ 75°TCA																
					- small broken section (139.2m-139.3m)																
					- small gouge section at 142.6m																
					- cross cutting qtz veins ~ 136m, 145m, 151m																
					Mineralization:																
					- minor pyrite throughout																
					- chlorite alt and chlorite veinlets assoc. with foliaform and x-cutting qtz veins																
					- galena? small unidentified blebs → sample taken!																
					Samples:																
					76005 - fault gouge																
					76006 - x-cutting vein with siderite and unidentified grey metallic mineral																
					76007 - x-cutting chl-alt vein(qtz) with galena?																
151.8	158.0	QSCS			Beige/light green qtz-carbonate sericite chlorite schist with 15% graphitic interbeds and 20% foliaform qtz-carbonate veins.	>75%	good														
					Structure:																
					- foliation ~ 60°TCA																

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EF-03**

PROPERTY Fisher **CLAIM** Fisher **MINING DIST.** Mayo **LOG BY** BJP **DATE** Aug 17/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
					- interbedded/finerfoliated chlorite/sericite/qtz/carbonate																
					- minor cross cutting veins																	
158.0	175.0	QSCS		chl	Light green quratz-sericite chlorite schist with 10% foliaform quartz veins and minor graphitic interbeds.																
					very minor carbonate component																
					Structure:																
					- foliation ~ 65-70° TCA																
					- chlorite veins assoc. with foliaform qtz veins																
					- fault gouge at 169m																
175.0	186.0	QGSC			Grey quartz graphite schist with very minor chlorite alteration and very minor carbonate																
					Structure:																
					- foliation variable ~ 60-80°																
					- minor x-cutting qtz veins																
186.0	263.7	QSCS	sphal	± chl	Medium grey-green quartz sericite chlorite schist with minor/variable/blobby foliaform																
			Po		quartz and variable chlorite alteration and minor graphitic interbeds; silicified (hardness ~ 6)																
					Structure:																
					foliation is variable																
					- predominantly 40-50° RA with minor deformed sections ~ 75° TCA																
					Faults:																
					191.5m - ~ 20cm section of broken x-cutting/foliaform qtz assoc. with graphitic interbeds ± chl alteration veinlets.															
					- overall rock is competent with only the one minor broken section (more silicious)																
					X-cutting veins:																
					- small (4mm) x-cutting qtz vein at 209m - no mineralization																
					- small x-cutting veinlets qtz at 213.5m and ~ 220m																
					- 230m-233m moderate x-cutting veins ~ 7mm-2cm																
					- sphalerite? blebs at 230.6 within larger x-cutting qtz vein - assoc. with chlorite? alt (brighter green).															
					- pyhrrotite bleb at 233.3m																
					- 259.7m x-cutting qtz vein ~ 1cm ± 1-2mm x-cutting stringers																
					Mineralization:																
					230m-234m - small blebs of sphalerite and pyhrrotite (magnetic) within qtz x-cutting veins.															
					239.9m - py/Au?? stringer																
					- summary			76008	230.5	230.9	0.4	1	1	22	59		21	441	<5	<0.4	<5
					~ 7.5m of alternating qtz-ser-chl schist and qtz-grp-chl schist with no significant faults and minor/intermittent x-cutting veins.			76009	232.6	233.4	0.8	1	1	27	89		25	577	<5	<0.4	<5
								76010	239.7	240.6	0.9	1	1	34	73		18	532	<5	<0.4	<5
					- very minor siderite component and very minor carbonate (small lenses)																
					- overall foliation is steep ~ 45° TCA																
					- ends at fault section in chl-ser-schist																
					Samples:																
					76008 - x-cutting vein with sphalerite? blebs assoc. with pyrite - chlorite alteration																
					76009 - x-cutting/foliaform quartz veins with pyhrrotite? (magnetic)																
					76010 - x-cutting vein with pyhrrotite/ gold ?? in 1 mm stringer																
263.7	265.7	FLT			Fault gouge - boundary between qtz-ser-chl schist above qtz-grp schist from 265.7m to			76011	263.7	264.5	0.8	39	2.3	201	2570		27	775	1269	24.4	<5
		FLTG			end of hole.			76012	264.5	265.5	1	1	1	51	586		11	551	12	5.5	<5

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** — **DRILL HOLE** **D09EF-03**

PROPERTY Fisher — **CLAIM** Fisher — **MINING DIST.** Mayo — **LOG BY** BJP — **DATE** Aug 17/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
		SSCT			76011 - fault gouge with 1cm py band			76013	265.5	265.7	0.2	2	0.7	72	456		35	869	26	4.5	<5
					76012 - fault gouge - ser schist																
					76013 - fault, gouge																
265.7	315.2	QGSC	sd	sx	Medium grey quartz graphite schist with several fault zones from 265.7-315.2m	~ 20%	variable														
	(EOH)		py	bx	from 265.7m to EOH @ 315.2m lithology is ~ 80% qtz-grp schist		(see														
		FLT	sph		20% interbedded quartzite (grey, semi-massive)		below)														
		FLTG																			
					Structure:																
					265.7m-272.8m - fault - broken graphitic schist																
					281.6m-283.1m - broken qtz vein and grp schist - fault																
					285-289m - broken grp schist - fault																
					291.4m-291.6m - fault - graphite schist gouge																
					307m-308.3m - broken graphite schist																
					311-315 - cross cutting veins with sd																
					315 +- gouge - fault @ EOH																
					Mineralization:																
					- foliaform siderite, pyrite and sphalerite																
					270.5-270.7 - massive foliaform sphalerite, sd, py																
					304.1-304.5m - foliaform sd with qtz vein																
					313-EOH - siderite stringers																
					Recovery is variable - good recovery outside of fault zones - poor recovery in fault zones																
					Samples Taken: across qtz-grp schist interval			76020	265.7	267.6	1.9	1	0.5	38	250		59	1960	16	1.1	<5
					targeting foliaform sulfides and sulfide stringers and blebs			76021	267.6	268.3	0.7	4	0.1	15	143		40	1341	21	1.1	<5
								76022	268.3	268.8	0.5	12	27.2	6190	9753	6.60	60	1105	26	124.2	22
					Sample 76020 - poor recovery 0.7m/1.8m - 37% recovery			76023	268.8	269.9	1.1	1	0.5	36	62	0.03	16	1007	13	<0.4	<5
					- quartzite breccia on the graphite schist boundary			76024DUP	268.8	269.9	1.1	<2	<0.5	32	64	0.03	13	849	10	<0.4	<5
					Sample 76021 - qtz-grp schist with minor grp-qtzite			76025	269.9	270.1	0.2	33	9.9	238	13900	7.90	13	>10000	16	175.9	9
					Sample 76022 - qtz-grp schist with ~3cm band of foliaform? sph and py, assoc with foliaform qtz vein			76026	270.1	270.5	0.4	5	1.2	250	547	0.26	11	2532	15	6.4	<5
								76027	279.5	270.7	-8.8	145	24.2	540	126500	127.00	505	6318	87	1737.6	56
					Sample 76023 - grp schist immediately above ~15cm foliaform sd-sph-py-gal?-ind?			76028	270.7	271.6	0.9	1	0.1	12	341		7	645	7	3.4	<5
					Sample 76024 - DUP			76029	271.6	272.6	1	1	0.1	23	661		27	1180	11	7.8	<5
					Sample 76025 - foliaform sph-sd-py-gal? over ~20cm within qtz-grp schist			76030	272.6	273.0	0.4	1	0.1	6	23		6	540	<5	<0.4	<5
					Sample 76026 - grp schist btw ~ 20cm fol. sulfide zones			76031	274.4	274.9	0.5		0.1	1	129		79	1598	<5	<0.4	<5
					Sample 76027 - foliaform/massive sph-py-sd-gal??			76032	281.6	283.1	1.5	4	0.1	8	440		11	877	8	4.9	<5
					Sample 76028 - grp-qtzite ± chl alt'n			76033	304.1	304.6	0.5	7	0.1	1	53		44	300	5	<0.4	<5
					Sample 76029 - qtz-grp schist and grp-qtzite breccia			76034	307.1	308.3	1.2	9	1.7	121	149		36	766	33	0.8	5
					Sample 76030 - calc-grp schist with py (xn horizon??)			76035	308.5	309.5	1	12	10.2	332	1111		17	4062	38	11	12
					Sample 76031 - qtz-grp schist with small py (Au?)			76036	310.3	311.0	0.7	1	1.3	1	18		3	748	8	<0.4	<5
					Sample 76032 - Fault zone - grp-qtz schist with x-cutting sd/qtz vein			76037	313.8	314.6	0.8	8	4.2	127	155		14	4758	29	1.1	8
					Sample 76033 - qtz-sd-sph foliaform in grp-qtz schist			76038	314.6	315.2	0.6	15	26.5	272	898		59	3237	41	9.5	13
					Sample 76034 - qtz vein - sd			76039DUP	314.6	315.2	0.6	17	38	314	839		91	3570	45	9.1	12
					Sample 76035 - grp-qtzite fractured ± breccia			76040		STD		16	36.1	7338	15100		117	>10000	103	184.5	35
					Sample 76036 - broken qtz vein			76041		BLANK		13	37.5	5928	18600		107	>10000	89	213.1	41
					Sample 76037 - qtz sd vein			76042		BLANK		<2	<0.5	8	90		<2	110	7	0.7	<5
					Sample 76038 - gouge black																
					Sample 76039 - DUP																
					Sample 76040 - Standard																
					Sample 76041 - BLANK																
					Sample 76042 - BLANK																

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON***

DRILL HOLE D09EF-04

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 23-24/09

Data Entry J.Cross

LOCATION:
UTM East 481320 E
UTM North 7094880 N
ELEVATION 1020 m
SECTION

START DATE Aug 23, 2009
FINISH DATE Aug 24, 2009
CASING OUT
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Chris
NIGHT CREW Kyle
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-60	n/a	310.0
*Hole abandoned; no survey taken.			

PURPOSE test geochemical anomaly associated with Fisher Creek

NOTES difficulty with hole caving in and tight rods. Hole abandoned in favor of D09EF-05

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON***

DRILL HOLE D09EF-04

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 23-24/09

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
0	27.7	OVBD			Casing to 27.7m (9') → EOH																
					Hole abandoned due to caving and tight rods																

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON***

DRILL HOLE D09EF-05

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 24-25
Data Entry J.Cross

LOCATION:
UTM East 481320 E
UTM North 7084880 N
ELEVATION 1020 m
SECTION

START DATE Aug 23, 2009
FINISH DATE Aug 24, 2009
CASING IN (capped)
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Chris
NIGHT CREW Kyle
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
			27.0
*Hole abandoned; no survey taken.			

PURPOSE *test geochemical anomaly associated with Fisher Creek*

NOTES Difficulty with hole caving in and tight rods. Water encountered in fault zone.

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON***

DRILL HOLE D09EF-05

PROPERTY Fisher | CLAIM Fisher | MINING DIST. Mayo | LOG BY BJP | DATE Aug 24-25

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
0.0	10.1	OVBD			Casing																
10.1	21.0	QGSC			Grey laminated qtz-grp schist - broken with fault gouge - approx 10% recovery	0%	poor														
21.0	36.0	FLT FLTG (QGSC)			Grey qtz-grp schist gouge - approx 15m of fault gouge	0%															
36.0	39.0	APL			Light grey aplite - predominantly qtz/plag with minor mica and minor mafics	90%	good														
39.0	43.0	FLT FLTG			Grey qtz-grp schist - gouge material to End of Hole	0%															
	EOH																				