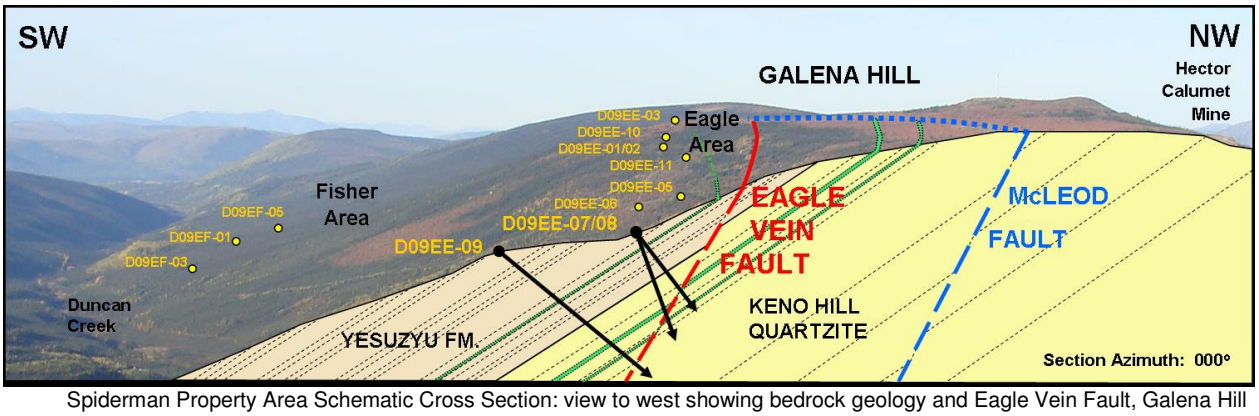


Spiderman Property Area Schematic Cross Section: view to west showing bedrock geology and Eagle Vein Fault, Galena Hill

EAGLE PROJECT DIAMONG DRILLING ASSESSMENT REPORT
Keno Hill Area
Mayo Mining District, Yukon

NTS: 105M/14
Latitude/ Longitude: 63°53' N / 135°25' W
UTM (Zone 8): 7,084,500m N / 480,000m E

Spiderman Property: **Spider, Man and Ag Claims** (YC02773-5)
Eagle Property: **Eagle 1, Eagle 2, Eagle Fraction, Jean, Alexandra, Nathalie, Toro, Pero, Casa, Loma, Gato, Pavo, Porco and Nina Leases**
Fisher Property: **Fisher 1-67 Claims** (YC01769 – 90; YC01996 – 2040)

Work Period: May 28 – September 17, 2009

For (Operator/Owner):
Mega Precious Metals Inc. (Spiderman & Blue Properties)
401 Jade Court, Thunder Bay, ON, P7B 6M7

And on behalf of (Owners):
Avino Silver and Gold Mines Ltd. (Eagle Property)
400 - 455 Granville Street Vancouver, BC

Victoria Gold Corp. (Fisher Property)
303 - 80 Richmond Street West, Toronto, Ontario

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

January 28, 2010

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P.C. Le Couteur, Ph.D, P.Eng. Micron Geological Ltd. North Vancouver, BC
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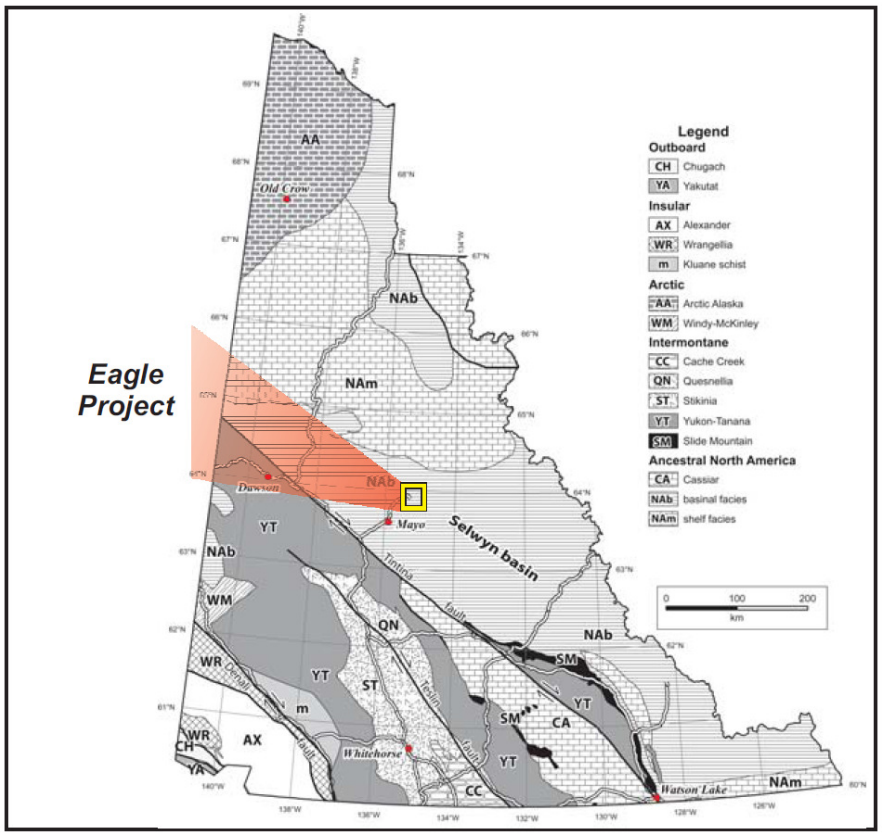
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1.0 INTRODUCTION

1.1 Introduction and Summary

The Eagle Project is located in north-central Yukon in the Mayo Mining District near the hamlet of Keno City, 350 km north of Whitehorse, Yukon. The Eagle vein is centred on UTM NAD83 coordinates 481800E, 7087200N (Zone 8) on NTS sheet 105M/14 (**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: Eagle Project 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 Eagle Project area was consolidated by Mega Precious Metals ("Mega"; formerly Mega Silver Inc.) of Thunder Bay, Ontario in 2008 and includes its three claim Spiderman property, the 14 lease Eagle property of Avino Silver and Gold Mines Ltd., and the 67 claim Fisher property of Victoria Gold Inc. Since discovery of the Eagle vein in 1920, the project area has had sporadic surface exploration, including two phases of core drilling, but no underground development or production. The project was 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.

From May 15 to September 17, 2009, Mega completed:

- 4,022.3 m of NTW core drilling (1,349.5m on the Spiderman property; 1897.1m on the Eagle property; and 775.7m on the Fisher property);
- Geological mapping, core logging, sampling and management;
- Collection and submission of 498 samples (398 core and 35 rock) for analysis to Acme Laboratories Ltd. in Vancouver;
- Submission of six specimens for petrographic study (report Appendix VI).
- 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).
- 2.1 km of road building and 5 km of road upgrading; and,
- 887 person-days of work (404 person-days Mega staff; 406 person-days Kluane Drilling staff; 67 person-days geological, camp construction and equipment contractors) on the project properties.

In addition, 2009 Eagle Project work not reported here included:

- 1,727.9 m of rotary air blast (RAB) drilling (1,207.4m on the Eagle property and 520.6m on the Fisher property);
- 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;
- Roughly 400m of trenching on the Eagle and Spiderman properties; and
- Construction and reclamation of a 15-person camp on the Blue claim; and,
- 196 person-days of work (128 person-days Mega staff; 60 person-days RAB drill crew, 8 person-days geological contractors) on the project properties.

Total aggregate expenditures in 2009 were $1,590,541.13, of which **$1,427,535.31** is attributable to the work described in this report (Spiderman property: $388,859.14; Eagle property: $655,578.24; Fisher property $383,097.93) (see **Appendix I**).

The primary targets of the 2009 drilling were;

1. the Eagle vein fault, a known and proven host of significant intercepts of Pb-Zn-Ag mineralization, including a reported 7,624.9 g/t Ag, 1.2% Pb and 1.5% Zn over 0.15metres (hole E64-23);
2. The McLeod Fault (combined with production from the Sugiyama vein, the McLeod Vein system produced 169,000 tonnes of ore grading 759 g/t Ag, 5.2% Pb, and 2.7 % Zn during the life of Galkeno mine); and,
3. 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 work was to test with core drilling:

1. The Eagle Ag-Au-Pb-Zn-In vein fault at depth below and laterally along strike from the area of historic drilling, specifically:
    a. At depth following westerly rake in mineralization interpreted from long section on the Eagle property (holes D09EE-01, -02 & -10);
    b. At the projected intercept of the western extension of the Eagle vein structure and the McLeod Fault on the Eagle Property (hole D09EE-03);
    c. Along strike to the east below a strong linear soil geochemical anomaly on the Spiderman property (holes D09EE-05, -06, -07, -08 & -09); and,
2. A second, lower threshold soil geochemical anomaly on the Spiderman property (hole D09EE-09);
3. The coincident Fisher property Ag-Pb-Zn-Cu-As soil geochemical anomaly, linear airborne magnetic anomaly and McLeod-Fisher fault linear as a potential host for Ag-Pb-Zn mineralization (D09EE-04 and D09EF-01, -02, -03,-04 & -05);
4. Test for potential deeper vein faults or structures at or below the Keno Quartzite - Yesuzyu Formation contact (holes D09EF-01 & 03); and,
5. Test for potential Au-rich skarn or manto-style mineralization within the Yesuzyu Formation (holes D09EF-01 & 03).

The 2009 Eagle Project work program was successful in indentifying strong zinc-lead-silver-gold-indium mineralization hosted in the Eagle vein fault on the Spiderman and Eagle properties. The most significant results are listed in **Table 1**.

A single intercept of possible skarn or manto style gold mineralization assaying 1.26 g/t Au over 1.5 m was encountered hosted in brown sericite schist with disseminated arsenopyrite and pyrite in hole D09EE-01 (351.0-352.5m), footwall to the Eagle vein fault.

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; the Fisher soil geochemical anomaly; or secondary soil geochemical targets on Ag claim. Weak fault hosted Pb-

Zn-Ag siderite vein mineralization was encountered at depth, possibly associated with secondary soil geochemical anomaly on the fisher property.

TABLE 1 : EAGLE PROJECT - 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 (ppm)	Zn (ppm)	In (g/t)
D09EE-07	Eagle Vein Spiderman Property	L48+00E	194.2	224.2	30.0	426	114.8	5182	**5.29%**	**72.2**
			Incl. 210.5	221.4	10.9	**1.15 g/t**	**310.4**	**1.40%**	**13.06%**	**182.8**
			Incl. 212.0	213.7	1.7	301	94.2	477	**30.13%**	**593.2**
			And 217.8	220.9	3.1	**3.54 g/t**	**787.7**	**4.46%**	**18.68%**	**168.5**
D09EE-02	Eagle Vein, Eagle Property	L40+00E	272.9	296.6	23.7	60	47.1	3750	**3.85%**	37.1
			Incl. 272.9	274.2	1.3	312	**284.3**	**3.16%**	**7.11%**	**57.9**
			Incl. 283.7	284.8	1.1	222	110.8	**1.90%**	**12.01%**	**89.4**
			Incl. 288.3	296.0	7.7	46	20.9	1008	**4.89%**	**65.8**
D09EF-01	Fisher	n/a	94.4	95.7	1.3	66	41.4	0.93%	**1.17**	n/a

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

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 & 2**). The Eagle vein is centred on UTM NAD83 coordinates 481800E, 7087200N (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 to the property is by the historic Calumet Road (Galkeno 300 mine access road) originating from the Duncan Creek Road along the east and south property perimeters, respectively.

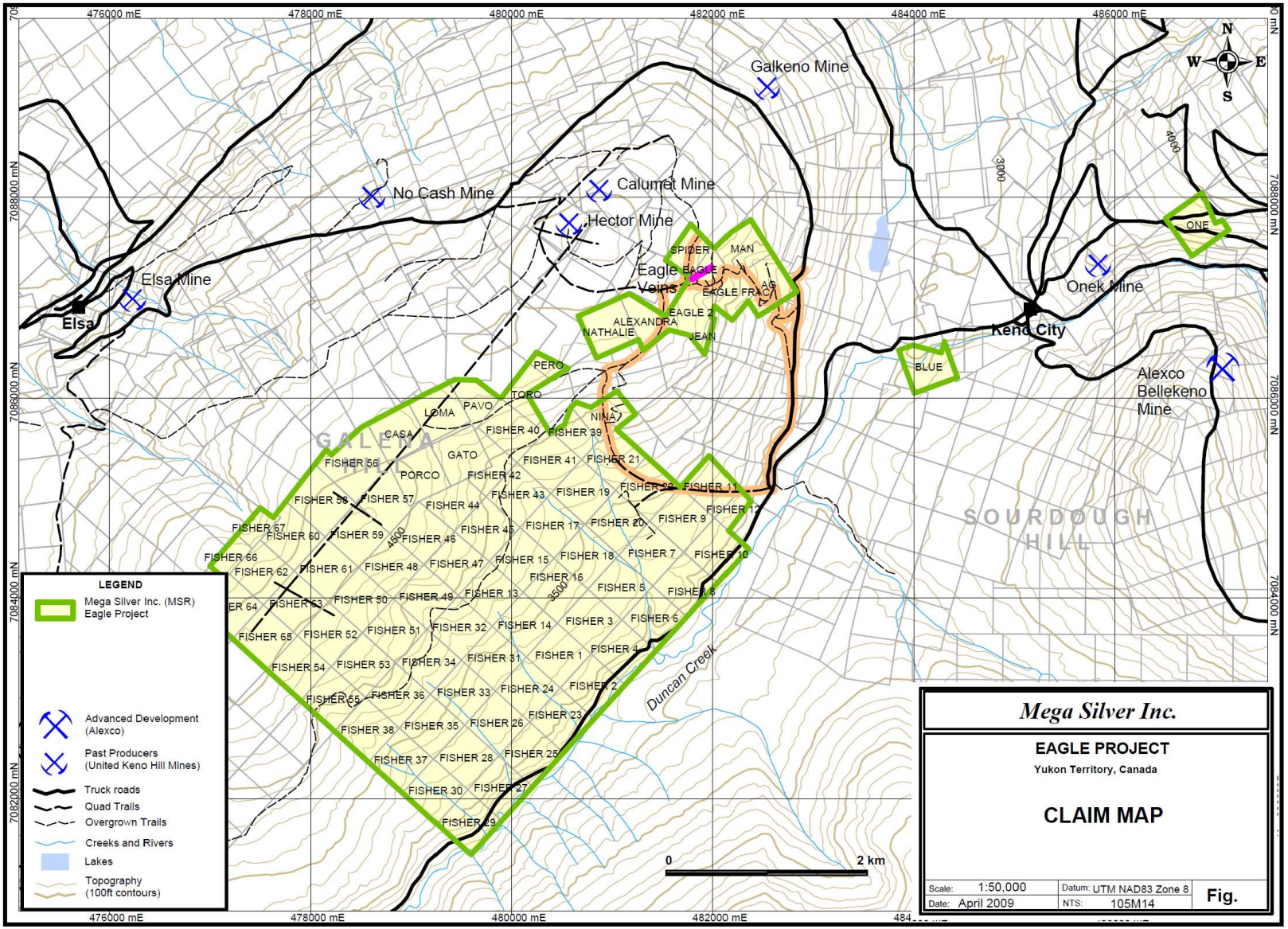
The project area extends from 820m to 1400m elevation on the moderate sloping, sub-alpine southeast flank of Galena Hill (**Map 2**). Outcrop exposure is poor, and nearly absent through most of the project area, which is overlain by significant amounts of glacial till, sediments and quartzite boulder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

1.3 Claim Status

The Eagle Project is comprised of three parcels of claims totalling 1,595.8 hectares that form two adjacent blocks of 10 and 74 contiguous claims, respectively, on the southeast slope of Galena Hill within the Mayo Mining District (**Map 2**; **Tables 1, 2 & 3**).

The Spiderman property comprises 3 contiguous Quartz Claims totalling 46.96 ha owned 100% by Mega Precious Metals Inc. (“Mega”; formerly Mega Silver Inc.) of Thunder Bay, Ontario.

The Eagle property is comprised of 14 Quartz Leases totalling 209.8 ha owned 100% by Avino Gold & Silver Mines Ltd. (“Avino”) of Vancouver, BC. The claims are subject to option by


476000 mE
478000 mE
480000 mE
482000 mE
484000 mE
486000 mE
7088000 mN
7086000 mN
7084000 mN
7082000 mN
N
W
E
S
Galkeno Mine
No Cash Mine
Calumet Mine
Hector Mine
Elsa Mine
Elsa
Eagle Veins
SPIDER
MAN
EAGLE 1
EAGLE FRAC
AG
EAGLE 2
ALEXANDRA
NATHALIE
JEAN
ONE
Onek Mine
Keno City
BLUE
Alexco Bellekeno Mine
PERO
TORO
PAVO
LOMA
CASA
NINA
GATO
PORCO
GALENA HILL
SOURDOUGH HILL
FISHER 40
FISHER 39
FISHER 56
FISHER 41
FISHER 21
FISHER 42
FISHER 43
FISHER 19
FISHER 11
FISHER 12
FISHER 55
FISHER 57
FISHER 44
FISHER 67
FISHER 60
FISHER 59
FISHER 46
FISHER 45
FISHER 17
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FISHER 62
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FISHER 48
FISHER 47
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FISHER 64
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FISHER 6
FISHER 54
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FISHER 34
FISHER 31
FISHER 1
FISHER 4
FISHER 55
FISHER 36
FISHER 33
FISHER 24
FISHER 2
FISHER 38
FISHER 35
FISHER 26
FISHER 23
FISHER 37
FISHER 28
FISHER 25
FISHER 30
FISHER 27
FISHER 29
Duncan Creek
4500
3500
3000
4000
LEGEND
Mega Silver Inc. (MSR) Eagle Project
Advanced Development (Alexco)
Past Producers (United Keno Hill Mines)
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)
0
2 km
Mega Silver Inc.
EAGLE PROJECT
Yukon Territory, Canada
CLAIM MAP
Scale: 1:50,000
Datum: UTM NAD83 Zone 8
Date: April 2009
NTS: 105M14
Fig.

Map 2

Mega (terminated). The Alexandra, Nathalie, Eagle Frac., Eagle 1 & 2, and Jean claims are contiguous with the Spiderman block; the remaining leases are contiguous with the Fisher block.

The Fisher property comprises 67 contiguous Quartz Claims totalling 1,339 hectares. The claims are owned 100% Victoria Gold Corp. ("Victoria"; formerly StrataGold Corporation) of Toronto, Ontario, subject to an option by Mega (terminated).

The 2009 Eagle project work program was managed from a 15-person camp facility established on Mega's Blue claim (**Table 5**), 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 2: SPIDERMAN PROPERTY CLAIM SUMMARY

Claim Name	Claim No.	Grant Number	Type	Recording Date	Expiry Date	Status	Quartz Lease
SPIDER		YC02773	Quartz	7/10/2001	7/10/2010	Active	
MAN		YC02774	Quartz	7/10/2001	7/10/2010	Active	
AG		YC02775	Quartz	7/10/2001	7/10/2010	Active	

TABLE 3: EAGLE PROPERTY LEASE SUMMARY

Claim Name	Claim No.	Grant Number	Type	Recording Date	Expiry Date	Status	Quartz Lease
ALEXANDRA		14871	Quartz	10/12/1923	4/29/2021	Active	NM00113
NATHALIE		14873	Quartz	10/12/1923	4/29/2021	Active	NM00114
EAGLE FRAC.		16171	Quartz	7/13/1926	4/29/2021	Active	NM00115
EAGLE	2	38811	Quartz	11/12/1934	4/29/2021	Active	NM00116
EAGLE	1	38815	Quartz	11/14/1934	4/29/2021	Active	NM00117
JEAN		55482	Quartz	1/24/1947	4/29/2021	Active	NM00118
NINA		59662	Quartz	8/11/1950	4/29/2021	Active	NM00119
TORO		59663	Quartz	8/11/1950	4/29/2021	Active	NM00120
PERO		59664	Quartz	8/11/1950	4/29/2021	Active	NM00121
CASA		59665	Quartz	8/11/1950	4/29/2021	Active	NM00122
LOMA		59666	Quartz	8/11/1950	4/29/2021	Active	NM00123
PORCO		59667	Quartz	8/11/1950	4/29/2021	Active	NM00124
GATO		59668	Quartz	8/11/1950	4/29/2021	Active	NM00125
PAVO		59669	Quartz	8/11/1950	4/29/2021	Active	NM00126

TABLE 4: 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 Eagle project work is managed under Quartz Mining Land Use Approval permit was issued May 11, 2009 and expires May 10, 2014 (Permit: LQ00254).

TABLE 5: 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	

1.4 Work History

The Eagle Project area was consolidated by Mega Precious Metals in 2008 and includes its Spiderman property, the Eagle property of Avino Silver and Gold Mines Ltd., and the Fisher property of Victoria Gold Inc. The project area has had sporadic surface exploration, but no underground development or production. The project area has undergone four episodes of work beginning in 1920 with the discovery of the Eagle Vein by S.Thurber (Jersey Consolidated, 1964; Ellerington, 1971; Archer, 1971, 1980; Philpot, 1980; Becker, 2000; Mann, 2000, 2002; Pautler, 2008).

The date of initial staking of the Spiderman is unknown, but the claims were legally surveyed in 1953 by Jersey Yukon Mines Ltd. while conducting trenching work on the adjacent Eagle property (Ellerington, 1973). The Man claim was staked as Joan (later Man) in 1971 by United Keno Hill Mines Ltd., who completed a 100ft-spaced multi-element soil geochemistry survey. In 2001 Bill Mann staked the Spider, Man, and Ag claims and completed limited geochemical sampling in the following year (Mann, 2003). During the 2008 field season, Mega crews collected 249 soil samples from the B or C horizon on the Spider, Man, and Ag claims using soil augers. Grid spacing was typically 50m, with the exception of the southeast of the Man claim, where lines 50m spaced with 25m sample intervals. Samples were submitted for multi-element ICP-MS with Au assay and re-analysis for over-limit samples.

The Eagle Property is a documented Minfile drilled prospect (105M 021) on file with the Yukon Geological Survey (Deklerk and Traynor, 2005), the history of which as summarized by Paulter (2008) includes:

1920-30 Staked by S. Thurbur who explored by hand pitting and 2 shafts totaling 19.2m (although 4 shafts are reported by Boyle between 1924 and 1929).

1934-30 Restaked by J.R. Clarke (Eagle1) and A. McLeod (Eagle 2) who explored by bulldozer trenching.

1951-52 Completion of 10.7m shaft by E.M. Flynn.

1955-64 Bulldozer trenching by Jersey Yukon Mines in 1955, 1963 and 1964, followed by 2,000m of drilling in 29 BQ holes in 1964. The 1964 program was partly financed through a joint venture with Conwest Exploration Co. Ltd. Seven shafts are reported in 1963 along a general line of strike for 275m *(Slim, 2002)*.

1978-79 Drilling of 429m in 2 holes in 1978 by Brameda Resources and geochemical surveying and drilling of 646.5m in 4 holes by Teck in 1979 due to merger,

both programs under option from Holofile Technology Inc. (previously Jersey Yukon).

2000 Transfer of claims from Teck Corp. to Thomas Gelfand.

2003 Acquisition from Thomas Gelfand by Avino Silver and Gold Mines Ltd.

Of the 29 core holes drilled by Jersey Yukon, Archer, only nine holes reportedly reached the vein structure at significant depth (Archer 1971). In 1979, Teck Corporation drilled six NQ holes totalling 1075.7m. The best results are summarized in Table 1. The historic holes are shown on **Maps 7** & **8**. No soil geochemical surveys have been completed on the Eagle property.

TABLE 6: EAGLE VEIN – HISTORIC REPORTED DRILLING

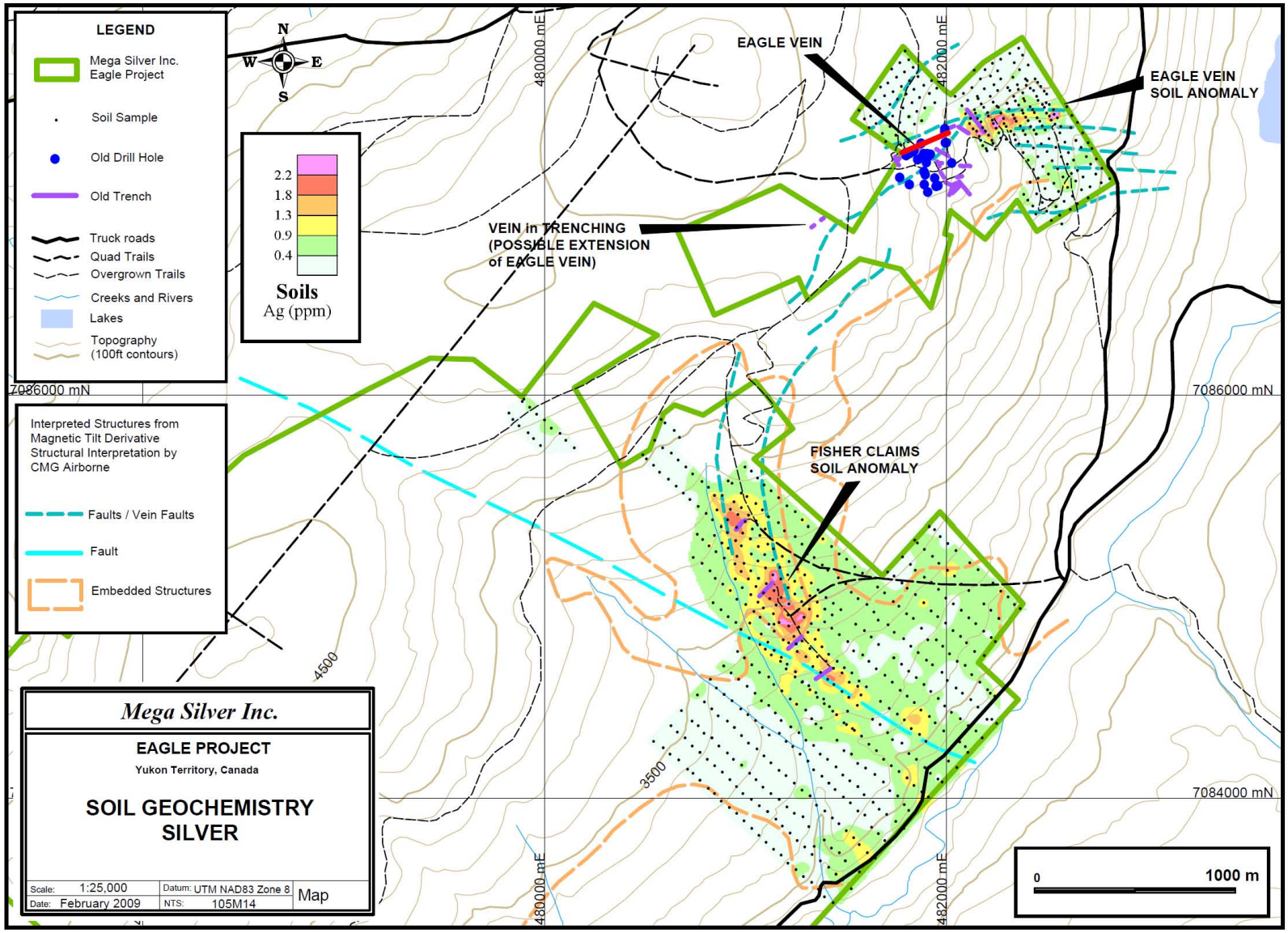
(Jersey Consolidated, 1964; Archer, 1979)

Year	Operator	Hole Number	Reported Interval (m)	Reported Structure	Reported Intercept (m)	Silver g/t	Lead %	Zinc %
1964	Jersey Cons. Mines Ltd.	E64-13	41.4 – 43.5	Branch Vein	2.1*	1,885.7	12.8	4.2
		E64-15	76.3 – 77.0 81.0 – 81.2	Branch Vein ?	0.7 0.2	428.6 510.9	n/a	n/a
		E64-18	72.2 – 72.8	?	0.6	385.7	4.6	2.8
		E64-23	178.3 – 179.5 Incl. 182.0 – 182.7	Main Vein	1.2* 0.15 0.7	953.1* 7,624.9 682.3	0.2 1.2 11.6	0.2 1.5 2.6
1978	Teck Corporation	E78-JB1	147.0 – 147.7 176.5 – 177.7	Branch Vein ? Main Vein	0.7 1.2	281.8 146.1	0.2 0.6	n/a n/a
		E78-JB2	164.0 – 165.2	Main Vein	1.2	141.9	1.2	n/a
1979		E79-JB3	114.1 – 115.6	Main Vein	1.5	366.6	5.4	6.8

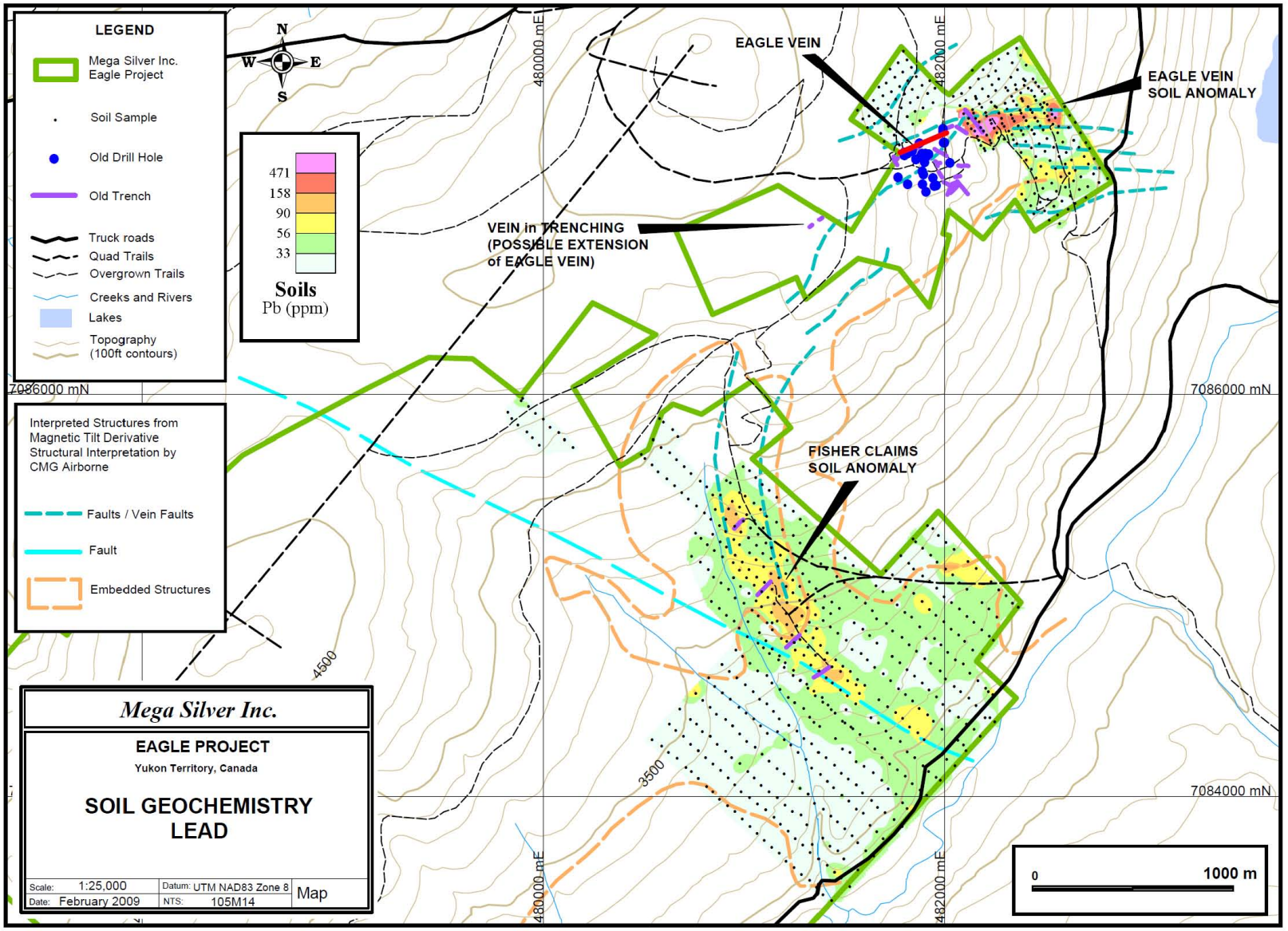
*Low recovery. E64-13: samples from analysis of recovered sludge. E64-23: 0.15m recovered sample weighted over full 1.2m width.

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. 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 (**Maps 3 and 4**). 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.


LEGEND
Mega Silver Inc. Eagle Project
Soil Sample
Old Drill Hole
Old Trench
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)
N
W
E
S
2.2
1.8
1.3
0.9
0.4
Soils
Ag (ppm)
Interpreted Structures from Magnetic Tilt Derivative Structural Interpretation by CMG Airborne
Faults / Vein Faults
Fault
Embedded Structures
EAGLE VEIN
EAGLE VEIN SOIL ANOMALY
VEIN in TRENCHING (POSSIBLE EXTENSION of EAGLE VEIN)
FISHER CLAIMS SOIL ANOMALY
480000 mE
482000 mE
7086000 mN
7084000 mN
4500
3500
0
1000 m
Mega Silver Inc.
EAGLE PROJECT
Yukon Territory, Canada
SOIL GEOCHEMISTRY
SILVER
Scale: 1:25,000
Datum: UTM NAD83 Zone 8
Date: February 2009
NTS: 105M14
Map

Map 3


LEGEND
Mega Silver Inc. Eagle Project
Soil Sample
Old Drill Hole
Old Trench
Truck roads
Quad Trails
Overgrown Trails
Creeks and Rivers
Lakes
Topography (100ft contours)
Interpreted Structures from Magnetic Tilt Derivative Structural Interpretation by CMG Airborne
Faults / Vein Faults
Fault
Embedded Structures
N
W
E
S
471
158
90
56
33
Soils
Pb (ppm)
EAGLE VEIN
EAGLE VEIN SOIL ANOMALY
VEIN in TRENCHING (POSSIBLE EXTENSION of EAGLE VEIN)
FISHER CLAIMS SOIL ANOMALY
480000 mE
482000 mE
7086000 mN
7084000 mN
4500
3500
0
1000 m
Mega Silver Inc.
EAGLE PROJECT
Yukon Territory, Canada
SOIL GEOCHEMISTRY
LEAD
Scale: 1:25,000
Date: February 2009
Datum: UTM NAD83 Zone 8
NTS: 105M14
Map

Map 4

In 2008, Mega contracted Canadian Mining Geophysics Ltd. (CMG) to fly a 610 line-km airborne magnetic survey of the entire project area (**Map 5**).

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

Total aggregate expenditures in 2009 were $1,590,541.13, of which **$1,427,535.31** is attributable to the work described in this report (Spiderman property: $388,859.14; Eagle property: $655,578.24; Fisher property $383,097.93).

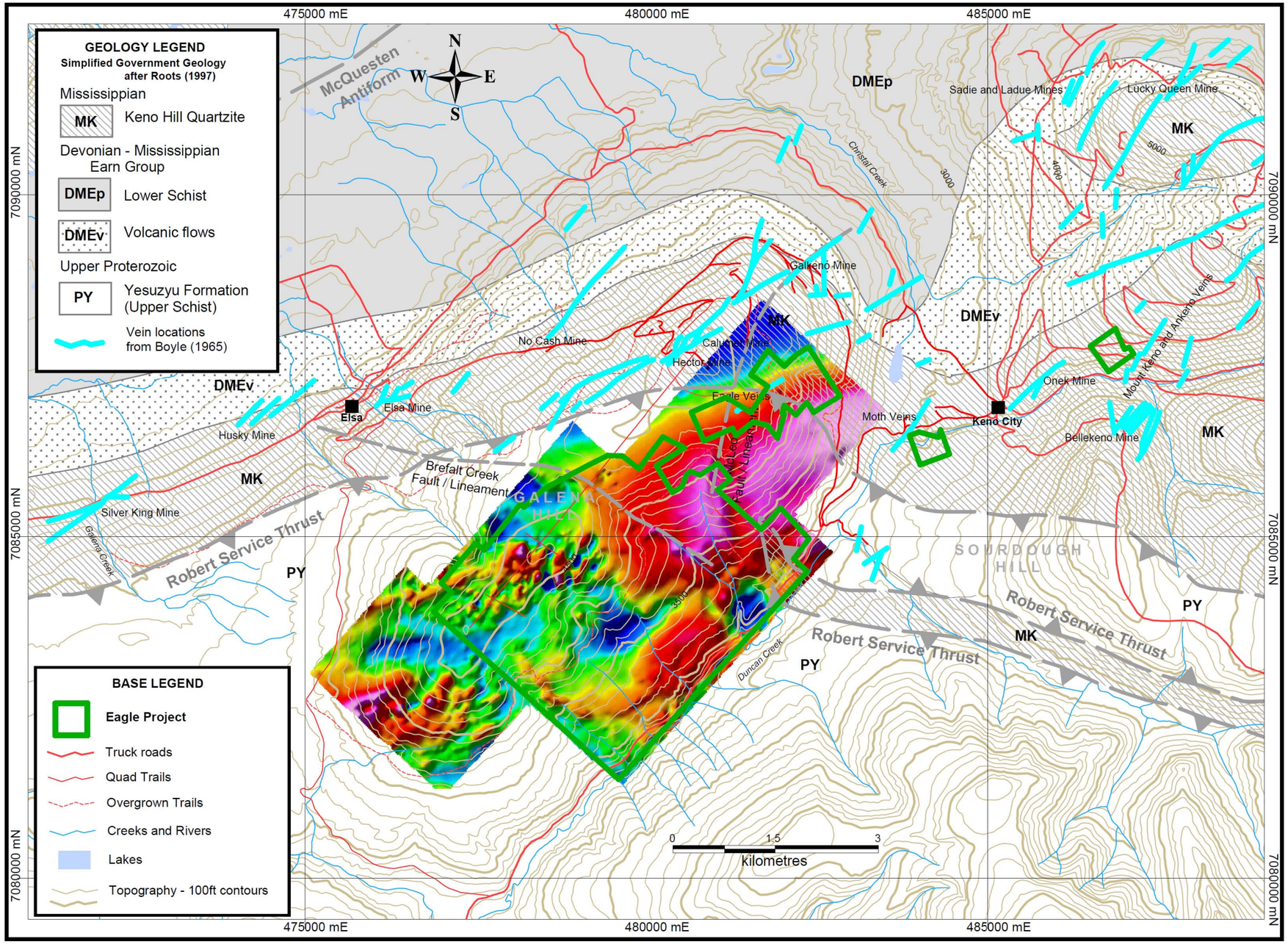
The 2009 work program was focused on completing of 4,022.3m of NTW core drilling in a total of 16 holes (3 abandoned). The core drilling work commenced July 2, 2009 with a single K2000 hydraulic drill from Kluane Drilling Ltd. of Whitehorse. This drill was managed by Rory Ritchi and worked on the Eagle and Spiderman properties focused on drilling the Eagle vein. A second Kluane K2000 drill was brought in on July 29, 2009 and served until August 24 working along the Fisher geochemical anomaly under the management of Brad Peters.

The core drilling 2009 work included:

- 4,022.3 m of NTW core drilling (1,349.5m on the Spiderman property; 1897.1m on the Eagle property; and 775.7m on the Fisher property);
- Geological mapping, core logging, sampling and management;
- Collection and submission of 498 samples (398 core and 35 rock) for analysis to Acme Laboratories Ltd. in Vancouver;
- 2.1 km of road building and 5 km of road upgrading; and,
- 887 person-days of work (404 person-days Mega staff; 406 person-days Kluane Drilling staff; 67 person-days geological, camp construction and equipment contractors) on the project properties.

Additional work included:

- The submission of six specimens for petrographic study (Micron Geological Ltd. of Vancouver);
- In conjunction with V.Bennett of the Yukon Geological Survey, two samples form aplite dyke occurrences on the Fisher property area were submitted for goechronolocical U-Pb age dating (reported in 2009 Yukon Exploration and Geology, published by the YGS in press).



Map 5 - Galena Hill Regional Geology and 2008 CMG Airborne Total Magnetic Intensity (57707-57820 nT)

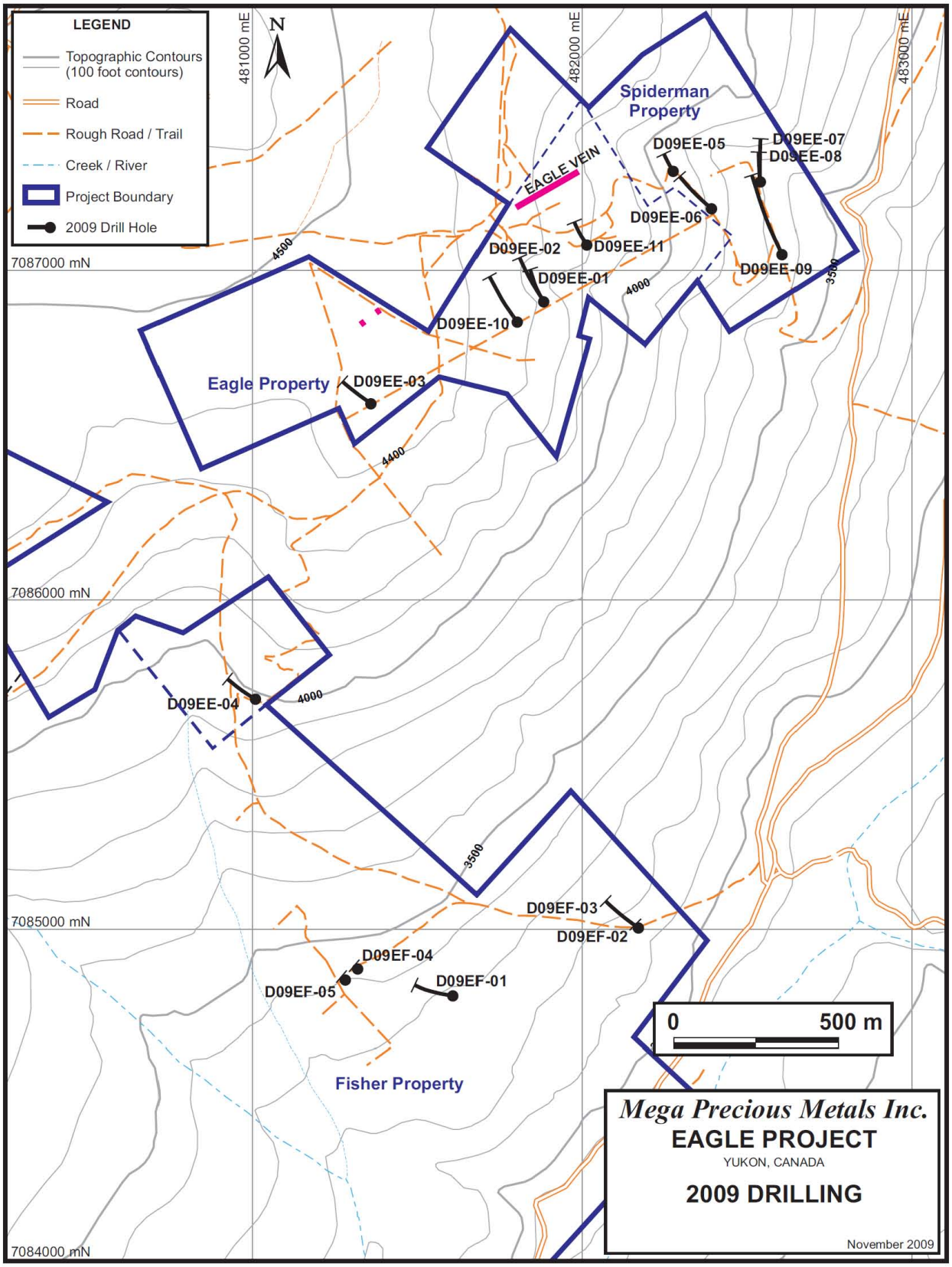
In addition, 2009 Eagle Project work not reported here included:

- 1,727.9 m of rotary air blast (RAB) drilling (1,207.4m on the Eagle property and 520.6m on the Fisher property);
- 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;
- Roughly 400m of trenching on the Eagle and Spiderman properties;
- Construction and reclamation of a 15-person camp on the Blue claim; and,
- 196 person-days of work (128 person-days Mega staff; 60 person-days RAB drill crew, 8 person-days geological contractors) on the project properties.

A summary of the 2009 drilling is provided in **Table 6** below. A summary of analytical procedures is provided in **Appendix II**. Locations of the 2009 core drilling are shown on (**Map 6**)

TABLE 7 - 2009 EAGLE PROJECT DDH SUMMARY

DDH#	START	FINISH	CLAIM	UTM N	UTM E	ELEV (m)	DIP	AZM (True)	EOH (m)
SPIDERMAN PROPERTY									
D09EE-05	Jul 30	Aug 01	Man	7087303	482272	1217	-60.0	325.0	122.5
D09EE-06	Aug 01	Aug 06	Ag	7087186	482395	1177	-55.0	310.0	253.0
PD09EE-07	Aug 06	Aug 10	Ag	7087266	482541	1126	-60.0	355.0	262.1
PD09EE-08	Aug 10	Aug 16	Ag	7087266	482541	1126	-75.0	355.0	297.2
PD09EE-09	Aug 16	Aug 23	Ag	7087045	482609	1107	-50.0	325.0	414.7
								Spiderman Property: Total Metres	**1,349.5**
EAGLE PROPERTY									
D09EE-01	Jul 05	Jul 20	Eagle 2	7086903	481886	1301	-75.0	330.0	366.5
D09EE-02	Jul 20	Jul 25	Eagle 2	7086903	481886	1301	-60.0	330.0	316.4
D09EE-03	Jul 25	Jul 30	Alexandra	7086598	481362	1358	-70.0	295.0	307.9
D09EE-04	Jul 29	Aug 02	Nina	7085699	481009	1217	-60.0	300.0	226.5
PD09EE-10	Aug 23	Sept 02	Eagle 2	7086841	481805	1323	-65.0	325.0	381.3
PD09EE-11	Sept 02	Sept 06	Eagle 1	7087076	482013	1278	-75.0	325.0	298.5
								Eagle Property: Total Metres	**1,897.1**
FISHER PROPERTY									
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**
								Eagle Project: Total Metres	**4,022.3**


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
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
4500
4400
4000
3500
0
500 m
Mega Precious Metals Inc.
EAGLE PROJECT
YUKON, CANADA
2009 DRILLING
November 2009

Map 6

All mineralized sections of the core from the Eagle, Spiderman and Fisher properties (holes D09EE-01, -02, -07, -08, -09, -11 & 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 1 & 5**).

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

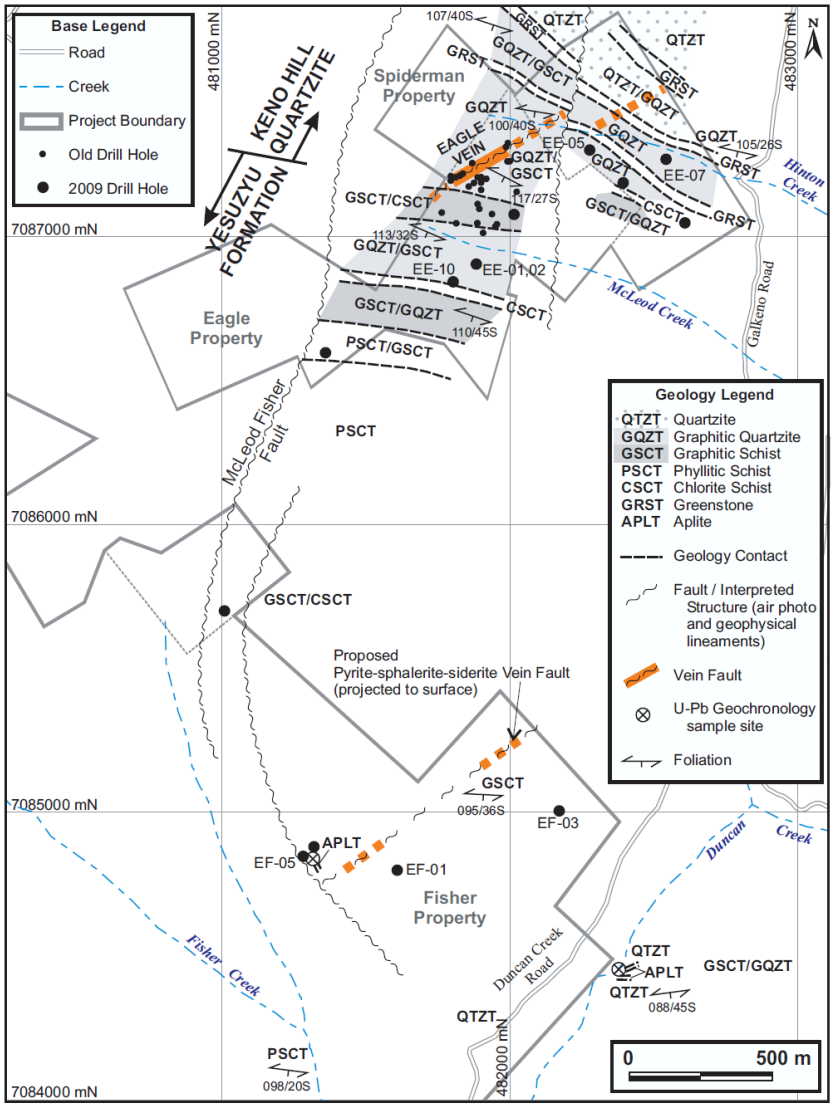
lesser extent in the underlying Lower Schist, although the host structures do extend up across the Robert Service Thrust and into the structurally overlying Yesuzyu Formation. Dominant ore minerals are galena, sphalerite, and tetrahedrite with siderite and/or quartz as gangue material (Boyle, 1965). 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 Eagle Project Geology, Galena Hill Area

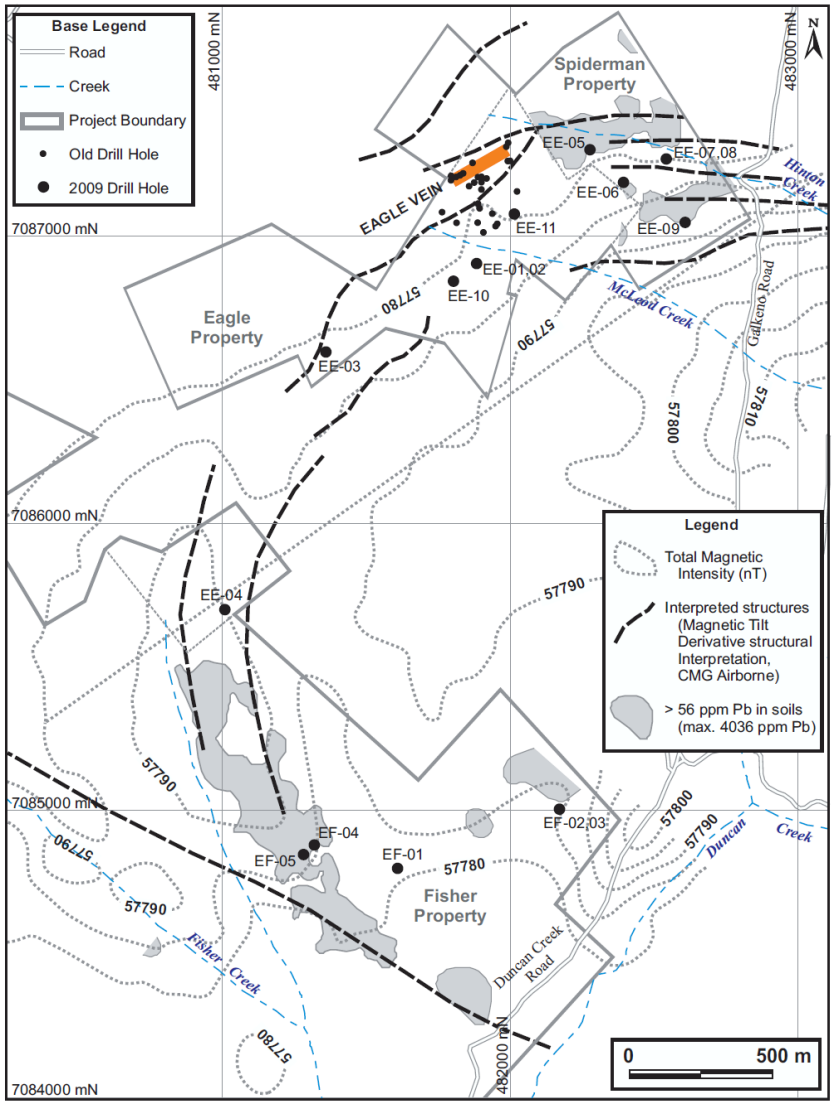
The Eagle project area is underlain by a uniformly west-northwest striking, moderate south-southwest dipping succession of the Keno Hill Quartzite, which includes the Metavolcanic Member, and the rocks of the Yesuzyu Formation (**Map 7**). The Keno Hill Quartzite is exposed only in the most northeast part of the project area. 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 at the east end 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 Eagle Project area 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 present in the project area throughout the Keno Hill Quartzite and the Upper Schist contact zone as 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



Map 7 - Property Geology Compilation



Map 8 - Pb Geochemistry & Airborne Magnetics Compilation

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 (DDH D09EE-05), with the thicker occurrences observed in the Keno Hill Quartzite. The greenstones were also observed to display predictable continuity between outcrops and drill holes in the project area, suggesting no or limited boudinage structures than described elsewhere in the camp.

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 in drill section 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 northeast corner of the project area.

Eagle vein trends $057^{o}/60^{o}$SE fault and has been traced laterally in outcrop and drill holes for up to 900m along a southwest trend from the east boundary of the project area and down dip for over 500m. It is considered to be the southwest extension of the Rico and possibly the Tin Can vein system.

The McLeod-Fisher fault is a major structure that extends west-southwest from the Galkeno mine before arcing to the south onto the Eagle Project 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 $025^{o}/60^{o}$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 project 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 (**Maps 5, 7 & 8**).

A second coincident topographic and geophysical lineament extends northwest from the headwaters of Duncan Creek to 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**).

2.3.1 Mineralization – Eagle Vein

The Eagle Vein is the only significant mineral occurrence within the Eagle Project area. Significant intercepts of the Eagle vein were made on the Eagle and Spiderman properties by six of the nine holes attempted in 2009. Weak fault-hosted Pb-Zn-Ag siderite vein mineralization was encountered on the Fisher property in two drill holes (D09EF-01 & -03). Results from the 2009 drilling are presented in **Table 7** under **Section 3 – Results**, below.

Mineralized vein intercepts provide a reasonable record on which to base macroscopic observations on vein styles and mineral textures and paragenesis. This work is supported by a microscopic petrographic study completed on three specimens from the vein and one specimen from mineralized schist (LeCoutour, 2009; **Appendix III**). Although the sample population for detailed mineralogical study was small, some useful data was derived.

The Eagle occurrence is described by Boyle as comprised of two ladder vein fault structures mineralized with siderite, quartz, massive pyrite, galena, sphalerite, arsenopyrite, freibergite, limonite and manganese oxides. Recent work confirms this, although no freibergite was observed and the mineralogy is dominated by sphalerite and pyrite/marcasite. Also, up to three vein fault structures may have been intersected by hole D09EE-02.

A variety of vein styles have been observed at Eagle and, except for a more sphalerite dominated mineralogy, are generally consistent with classifications described by Watson (1986), including:

- Holes D09EE-07 and the trench exposure of the Eagle vein is a ‘simple’ vein, comprised of discontinuous bands and lenses of sulphides, with minor wall rock brecciation present. (Figure).
- Breccia zones of siderite-quartz and suphide matrix supported angular to rounded quartzite breccia were observed in hole D09EE-02 (Figure);

- Sheeted zones of large angular blocks of country rock with gouge zones of siderite and massive sulphides are observed in holes D09EE-01 and -11;
- Between parallel vein faults observed in hole D09EE-02 is a zone of gabbro that is shot through with narrow irregular veins of siderite and sphalerite; and,
- In the hangingwall of the vein faults in holes D09EE-01, -09 and -11 are broad zones of sheeted, narrow siderite stringer veins that sub-parallel the main vein structure.

Boyle (1965) has presented a more detailed description of mineral textures and paragenesis in the Keno Hill veins from a much larger sampling and a camp-wide perspective than this study. Although observations presented here vary in some significant ways from the Boyle's summary of the depositional sequence of elements of the silver-base metals veins, they are generally similar. Boyle outlines three principal parageneitic stages that include:

Stage 1: Small quartz-carbonate stringers.
On a more regional scale, suggests that cassiterite-tourmaline impregnation and tungsten skarns developed in association with granodiorite stocks at this stage also.
Stage 2: Camp-wide quartz-pyrite-arsenopyrite-gold lenses developed in vein faults.
Stage 3: Extensive series of vein faults mineralized with siderite-pyrite-sphalerite-galena-freibergite lodes; quartz minor.

A later, possibly supergene stage of dolomite-sphalerite-galena deposition is also postulated.

The three thin sections of the Eagle vein that this work is based on are by themselves unlikely sufficiently representative of the Eagle vein to deduce a paragenetic sequence with accuracy. The three samples are described as follows:

TS-1 D09EE-01 @ 346.9m Eagle vein: semi-massive sphalerite-pyrite-marcasite-arsenopyrite-galena
Assay: 993g/t Au 53.3g/t Ag 0.21% Pb 19.7% Zn214.76g/t In

TS-3 D09EE-02 @ 284.6m Eagle vein: pyrite, sphalerite, galena matrix to quartzite breccia
(sphalerite is 'iridescent' green and red)
Assay: 90g/t Au 113.7g/t Ag 3.35% Pb 9.44% Zn 53.71g/t In

TS-4 D09EE-02 @ 273.6m Eagle vein: massive siderite-pyrite-marcasite-sphalerite-galena-tr. bornite
Assay: 339g/t Au 535.0g/t Ag 6.57% Pb 8.67% Zn 69.55g/t In

A fourth specimen was collected from a 1.5m interval in hole D09EE-01 (TS-1; 351.0 to 351.5m) of brown sericite (muscovite) schist with 45% coarse euhedral arsenopyrite and paramagnetic pyrite. The section assayed 1.23 g/t gold and was of interest as it was a new style of mineralization not encountered elsewhere on the property.

TS-2 D09EE-01 @ 351.1m Assay:1.26g/t Au 15.7g/t Ag 138ppm Pb 797% Zn 0.11g/t In

Three paragenetic sequences are interpreted by LeCouteur (2009) based on the textures observed in the three specimens of the vein described above; what is presented is part Stage 2 and a breakdown of Stage 3, as summarized from Boyle (1965) above.

Early Stage Minerals

Minerals precipitated in the earlier sequence include quartz and siderite (Figure 2), which are the principal gangue minerals. They occur as mosaic aggregates with major minerals pyrite, arsenopyrite and sphalerite. Minor early stage constituents include pyrrhotite and cassiterite.

The early generation of pyrite commonly forms coarse shapeless masses that display alteration to marcasite, often as parallel rows of small cubic grains (Figure 3). This pyrite contrasts with a later generation of pyrite that is typically euhedral, and has an unaltered smooth bright polished surface (Figure 3). The early stage pyrite is often paramagnetic (LeCouteur, 2009). Pyrite and arsenopyrite appear to be approximately contemporaneous with some arsenopyrite actually enclosed in the pyrite (Figure 5), countering the commented by Boyle (1965) that Keno Hill pyrite is generally free of arsenopyrite inclusions (LeCouteur, 2009). Minor pyrrhotite forms small anhedral blebs enclosed in pyrite (Figure 5), arsenopyrite and sphalerite, and is probably also an early mineral. Cassiterite occurs as euhedrons in sphalerite (Figure 8), and therefore appears to be an early mineral.

Intermediate Stage Minerals

Galena and chalcopyrite are likely intermediate stage minerals, as both are found as veinlets cutting arsenopyrite and pyrite. Galena often occurs as interstitial anhedral scraps between other sulphides. In several samples there is evidence of deformation, which particularly shatters early-stage arsenopyrite, fractures early pyrite and to a lesser extent sphalerite (Figure 9). Marcasite replaces first generation pyrite (Figure 3, 12) and is therefore later, but also forms new sulphide within early siderite, often extending across the pyrite-siderite contact (Figure 12), and appears to be an intermediate stage mineral.

Late Stage Minerals

The latest stage is represented by siderite veinlets, which cut all minerals (Figure 13) except late generation pyrite. The late pyrite is commonly euhedral, undeformed and unaltered (Figure 3). Galena was observed on a macroscopic scale to cross-cut late siderite and pyrite in hole D09EE-02 (Figure).

A number of additional observations resulted from study of the Eagle vein mineralization, including high indium values associated with sphalerite, the occurrence of ‘iridescent’ sphalerite and the paramagnetic nature of the early stage pyrite.

A single intercept of possible skarn or manto style gold mineralization assaying 1.26 g/t Au over 1.5 m was encountered hosted in brown sericite schist with disseminated arsenopyrite and pyrite in hole D09EE-01 (351.0-352.5m), footwall to the Eagle vein fault.

Iron-rich sphalerite in the Eagle vein specifically, although possibly in the Keno camp generally, is highly enriched in indium. Indium occurs in the crystal lattice of sphalerite, combining with copper to replace zinc. High-grade zinc intercepts from hole D09EE-07 assayed 13.06% Zn and 182.80 g/t indium over 10.9 metres (210.5 to 221.4m) and included a section that assayed 30.13% Zn and 592.23 g/t In over 1.7m (212.0 to 213.7m). No data is available from other veins in the region to suggest any zonation in indium levels of sphalerite. Boyle (1965) reports

enrichment in indium in quartz-sericite schist rocks, the Metavolcanic Member, in the camp. It is notable that the Eagle vein occurs at the upper contact of the Keno Hill Quartzites in a location where the sericite schists are particularly abundant.



Plate 1: "Iridescent" sphalerite; D09EE-02 @ 284.2m

Of some interest was the occurrence of 'iridescent' sphalerite from veins and veinlets hosted in broken quartzite in hole D09EE-02 at 284.2m. Observable on the macroscopic scale, the bright green to red to purple iridescence was only visible on dry specimens, appeared to not be simply a coating, but throughout the specimens and was limited to individual crystals. **Plate 1** shows a specimen available for viewing in the Keno City Mining Museum. There does not seem to be any linkage between indium content and iridescence in sphalerite.

2.3.2 Mineralization – Fisher Property

No silver-lead-zinc mineralized structures have been identified 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, 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).

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 Eagle Project area during surface mapping along Duncan Creek and drilling of the Fisher vein (D09EF-05) (**Maps 7 & 8**). 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 (1/2), Victoria (1/4) and Avino (1/4).

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. 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 (482495E 7084445N). 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

The only results presented and discussed formally here are the core drill results.

3.1 Diamond Drilling

The 2009 work program was focused on completing of 4,022.3m of NTW core drilling in a total of 16 holes (3 holes totalling 106.2m were abandoned). The core drilling work commenced July 2, 2009 with a single K2000 hydraulic drill from Kluane Drilling Ltd. of Whitehorse. This drill was managed by Mega project geologist Rory Ritchie and worked on the Eagle and Spiderman properties focused on drilling the Eagle vein up to September 6, 2009. A second Kluane K2000 drill was brought in on July 29, 2009 and served 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. A summary of all results and weighted averages is provided in **Appendix IV**. All Analytical certificates are provided in **Appendix V**. Lithological and sample drill logs are provided in **Appendix IV**.

TABLE 8: EAGLE PROJECT - DIAMOND DRILL RESULTS SUMMARY

SPIDERMAN PROPERTY

Hole Number	Intercept					Weighted Average Results*				
	Target	Drill Section	From (m)	To (m)	Width (m)	Au (ppb)	Ag (g/t)	Pb (ppm)	Zn (ppm)	In (g/t)
D09EE-05	Eagle Vein	L46+50E	70.5	71.3	0.8	128	3.8	345	957	n/a
D09EE-06	Eagle Vein	L46+00E	204.5	205.3	0.8	**720**	32.7	752	6303	n/a
D09EE-07	Eagle Vein	L48+00E	194.2	224.2	30.0	426	114.8	5182	**5.29%**	**72.2**
			Incl. 210.5	221.4	10.9	**1.15 g/t**	**310.4**	**1.40%**	**13.06%**	**182.8**
			Incl. 212.0	213.7	1.7	301	94.2	477	**30.13%**	**593.2**
			And 217.8	220.9	3.1	**3.54 g/t**	**787.7**	**4.46%**	**18.68%**	**168.5**
D09EE-08	Eagle Vein	L48+00E	226.5	234.0	7.5	332	27.7	2176	**2.35%**	38.7
D09EE-09	Geochem.	L47+00E	78.1	81.7	3.6	418	21.9	2167	856	n/a
	Eagle Vein		363.1	369.4	6.3	163	14.4	277	**2.37%**	**70.0**
			391.9	393.3	1.4	138	10.9	245	**6.40%**	n/a

EAGLE PROPERTY

Hole Number	Intercept					Analytical Results*				
	Target	Drill Section	From (m)	To (m)	Width (m)	Au (ppb)	Ag (g/t)	Pb (ppm)	Zn (ppm)	In (g/t)
D09EE-01	Eagle Vein	L40+00E	328.6	332.7	4.1	16	15.1	554	**1.16%**	11.3
			346.3	352.5	6.2	425	12.2	489	**1.86%**	22.9
D09EE-02	Eagle Vein	L40+00E	272.9	296.6	23.7	60	47.1	3750	**3.85%**	37.1
			Incl. 272.9	274.2	1.3	312	**284.3**	**3.16%**	**7.11%**	**57.9**
			Incl. 283.7	284.8	1.1	222	110.8	**1.90%**	**12.01%**	**89.4**
			Incl. 288.3	296.0	7.7	46	20.9	1008	**4.89%**	**65.8**
D09EE-03	Eagle / McLeod	L33+50E	267.7	268.4	0.7	8	29.4	3120	5262	n/a
D09EE-04	McLeod Fault	n/a	-	-	-	No significant results.				
D09EE-10	Eagle Vein	L39+00E	305.1	305.9	0.8	160	28.1	0.35%	**3.23%**	n/a
D09EE-11	Eagle Vein	L42+00E	232.7	241.1	8.4	181	10.3	668	**1.09%**	n/a
			Incl. 232.7	234.1	1.4	**934**	18.6	482	**2.53%**	n/a
			244.5	265.5	19.0	58	29.1	2805	**2.79%**	n/a
			Incl. 252.5	254.5	2.0	112	**145.0**	**1.03%**	**3.17%**	20.3
			And 262.8	264.6	1.8	230	31.9	626	**18.52%**	**285.4**

FISHER PROPERTY

Hole Number	Intercept					Analytical Results*				
	Target	Drill Section	From (m)	To (m)	Width (m)	Au (ppb)	Ag (g/t)	Pb (ppm)	Zn (ppm)	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.

The core drilling 2009 work included 1,349.5m drilled on the Spiderman property, 1897.1m drilled on the Eagle property, 775.7m drilled on the Fisher property and the collection and submission of 398 core samples for analysis to Acme Laboratories Ltd. in Vancouver (**Map 6**).

The 2009 Eagle Project work program was successful in indentifying strong zinc-lead-silver-gold-indium mineralization hosted in the Eagle vein fault on the Spiderman and Eagle properties. The highest silver assay was 1,259.0 g/t Ag over 0.7m in hole D09EE-07, part of a 3.1m interval that averaged 787.7 g/t Ag (217.8-220.9m). The interval was also significantly mineralized in Au, Pb, Zn and indium (see **Table 7**).

Iron-rich sphalerite in the Eagle vein specifically, although possibly in the Keno camp generally, is highly enriched in indium. Indium occurs in the crystal lattice of sphalerite, combining with copper to replace zinc. High-grade zinc intercepts from hole D09EE-07 assayed 13.06% Zn and 182.80 g/t indium over 10.9 metres (210.5 to 221.4m) and included a section that assayed 30.13% Zn and 592.23 g/t In over 1.7m (212.0 to 213.7m). No data is available from other veins in the region to suggest any zonation in indium levels of sphalerite. Boyle (1965) reports enrichment in indium in quartz-sericite schist rocks of the Metavolcanic Member in the camp. It is notable that the Eagle vein occurs at the upper contact of the Keno Hill Quartzites in a location where the sericite schists are particularly abundant.

The occurrence of the siliceous chlorite and sericite schist units of the Metavolcanic Member are significant on the Eagle and Spiderman properties relative to the rest of the Galena Hill Keno Hill area. And although highly sheared, the unit is typically moderately to intensely silicified, relatively competent, cores well and often hosts weakly mineralized quartz-siderite stringers. Hole D09EE-01 is mineralized with <0.5cm buff-coloured, fine-grained, sheeted siderite veinlets for over 80m (248.5-332.7m) in the hangingwall above the Eagle vein. Siliceous chlorite (talc) ±sericite schist, a common host of the siderite veins, comprises up to 45% of the lithologies for 148 metres above the main Eagle vein fault structure starting at 195.7m in hole D09EE-01. The siderite veins host trace pyrite and sphalerite ±galena at intermittent intervals in the hangingwall.

The presence of similar, weakly mineralized chlorite-sericite schist in the upper section of D09EE-09 partly explains the weak soil geochemical anomaly trending east-northeast across the Ag claim to the south of the main Spiderman soil geochemical anomaly. It is also possible that a similar subcropping chlorite-sericite package could be responsible for the Fisher soil geochemical anomaly, although this is not well supported with drill or outcrop data.

Late stage arsenopyrite-pyrite-gold skarn/replacement mineralization was encountered at depth within the Eagle vein system (346.3-352.5m; D09EE-01). The host lithology represents a strongly deformed, brown sericite schist that is replaced by up to 45% coarse euhedral arsenopyrite and paramagnetic pyrite. The section averaged 4.25 g/t Au, including one 1.5m section that assayed up to 1.23 g/t gold. This was of interest as it was a new style of mineralization not encountered elsewhere on the property. Importantly, immediately above the replacement style mineralized zone, more typical Ag-Zn-Pb mineralized veining occurred which was characterized by early phase sphalerite-siderite mineralization which is partially to completely replaced by pyrite-arsenopyrite. Assay results from this interval show similar elevations in Au and As as for the underlying replacement/skarn mineralized horizon. This

observation lead Bennett (Tupper and Bennett, 2010) to conclude there may be a genetic link between the Au-As mineralization in both horizons.

> The overprinting relationships are significant as they imply that the low grade Au-As replacement/skarn like mineralization, which is more typical of Tombstone intrusive related Au forming events in the region (e.g. Gold Dome), overprints the Keno Hill Pb-Zn-Ag mineralizing event, which itself post-dates an early stage strongly Au-enriched mineralizing episode.

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.

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 2,500 litre/minute of water at surface. The hole was partially 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. The hole is continuing to produce water at the time of writing. Hole D09EF-03 also showed signs of hitting water at the bottom of the at 315.2m and was shut down before hitting 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 holes.

A visually barren outcrop of siliceous clean quartzite was chosen for use as blank samples and proved very suitable to the purpose producing consistant 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.

4.0 CONCLUSIONS

Surface exposure, historic drilling and the 2009 drilling proved fairly consistent in the style on mineralization and size and thickness of the vein from surface to the deepest intercepts at roughly 1000m elevation up to 300m below the upper slopes of Galena Hill. The Eagle vein has proven to be a very strong, straight and predictable structure that has been traced for close to a kilometre along strike and 300m down dip. However, the 2009 drill program did not assist in identifying any guides to mineralization such as changes in vein strike or dip or particular preferred host lithology that might assist in locating more, higher grade silver ore.

Two new developments could be significant in proving an economic resource on the Eagle vein, namely the high levels of indium contained in the "blackjack" sphalerite and the identification of gold enriched replacement or skarn mineralization, possibly associated with buried Tombstone age intrusive rocks in the area.

The Fisher property is largely obscured by thick glacial overburden. This combined with the southeast dip-slope geometry of the Upper Schists that obscure the underlying Keno Hill Quartzite units on the south slope of Galena Hill make all potential economic mineralized vein structures 'blind' exploration targets.

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.

5.0 RECOMMENDATIONS

The drilling completed to date remains widely spaced for the deposit type and future work might preferably be focused on infill drilling. It is also generally recommended that the target be adjusted to a more polymetallic vein with indium-gold and silver enriched sphalerite-galena ore. Future work should focus in the area of hole D09EE-07 on the Man claim.

Deep drilling is not recommended at lower elevations on the Fisher property due to the risk of intersecting artisan aquifer. 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.

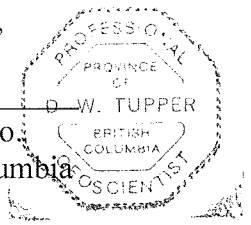
4) I have practised my profession continually since graduation, concentrating in mineral property exploration and Quaternary geology throughout British Columbia, the Yukon and Ontario, Nevada, Alaska, Mexico, South America and Asia.

5) I supervised the work described in this report entitled "Eagle Project Diamond Drilling Assessment Report", dated January 28, 2010.

6) I spent 86 day in the field on the Eagle Project properties 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

Jan 28, 2010
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.

Spiderman	**Total 2009 Expenditures**	**2009 Expenditures Reported & Claimed***
ANALYTICAL	$11,659.40	$11,659.40
GEOLOGICAL (incl. personnel)	$93,326.37	$76,436.28
FUEL	$15,001.78	$12,286.77
TRANSPORTATION & ACCOMODATION	$31,298.85	$25,634.42
CORE DRILLING	$218,453.40	$218,453.40
OPERATIONS SUPPORT (incl. personnel)	$49,029.43	$40,156.14
ADMINISTRATION	$5,168.03	$4,232.73
	$423,937.26	**$388,859.14**

Eagle	**Total 2009 Expenditures**	**2009 Expenditures Reported & Claimed***
ANALYTICAL	$15,059.23	$15,059.23
GEOLOGICAL (incl. personnel)	$129,574.17	$106,123.99
FUEL	$38,208.29	$31,293.40
TRANSPORTATION & ACCOMODATION	$102,078.18	$83,604.19
CORE DRILLING	$307,097.40	$307,097.40
OPERATIONS SUPPORT (incl. personnel)	$127,421.36	$104,360.80
ADMINISTRATION	$9,815.66	$8,039.23
	$729,254.27	**$655,578.24**

Fisher	**Total 2009 Expenditures**	**2009 Expenditures Reported & Claimed***
ANALYTICAL	$12,013.18	$12,013.18
GEOLOGICAL (incl. personnel)	$128,024.91	$104,855.12
FUEL	$22,502.66	$18,430.16
TRANSPORTATION & ACCOMODATION	$57,254.38	$46,892.55
CORE DRILLING	$125,568.20	$125,568.20
OPERATIONS SUPPORT (incl. personnel)	$75,474.70	$61,815.38
ADMINISTRATION	$16,511.59	$13,523.34
	$437,349.60	**$383,097.93**

Totals	**$1,590,541.13**	**$1,427,535.31**

* Reported Expenditures based on the ratio of 2009 person-days worked on the work reported versus the 2009 person-days worked on non-reported work.

APPENDIX II

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 3/5th for the sample and leaving roughly 2/5th 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

Petrographic Report on Seven Samples from the Eagle Project, Galena Hill, Yukon
P.C. Le Couteur, Ph.D, P.Eng. Micron Geological Ltd. North Vancouver, BC

PETROGRAPHIC REPORT
on
SEVEN SAMPLES

from the
EAGLE PROJECT
GALENA HILL, YUKON

to

Mega Precious Metals Inc.
401 Jade Court
Thunder Bay, Ontario
P7B 6M7

Summary

Three core samples of the Eagle Vein, one of the Blue Vein, and one core sample of sulphidic schist were examined. Major sulphides include **pyrite**, **marcasite**, **arsenopyrite**, and **sphalerite**, with some samples containing **chalcopyrite** and **galena**, and some contain small amounts of **cassiterite**, **stannite-kesterite** and **pyrrhotite**. Gangue minerals include **siderite**, **quartz**, **sericite**, **rutile** and **limonite**.

Two rock samples were examined, one was confirmed as a slighltly altered **aplite** of approximately granitic composition and another, now a foliated amphibolite, probably originally was a **basic igneous rock**.

by

P.C.Le Couteur, Ph.D, P.Eng

Micron Geological Ltd,
4900 Skyline Dr., North Vancouver,
BC, V7R 3J3

Vancouver, BC
1 December, 2009

INTRODUCTION

This report concerns 5 sulphide-bearing samples from veins and 2 rocks and was requested by D. Tupper, consultant to Mega Precious Metals Inc. The samples are from Mega Precious Metals "Eagle Project", located at Galena Hill, Yukon. The objective of this petrographic study was to identify the minerals present and comment on the paragenesis of the minerals. The samples studied are listed in Table 1.

Polished thin sections of the samples were observed by stereo microscope and transmitted / reflected light microscopes, and minerals of interest analyzed on an AMRAY 1810 scanning electron microscope equipped with an EDAX "Genesis" energy-dispersive X-ray analyzer. As samples were not carbon - coated and standards were not used these analyses are semi-quantitative.

Abbreviations used in photomicrographs are as follows: **PPL**=plane polarized light, **XPL**=crossed polars, **INC**=incident light. **REF**=reflected light, **FOV** = field of view (photo width in mm). Many figures show the same area with different types of images to illuminate different features. The field of view is noted on the lower right of micrographs and the sample no (1 to 7) in the lower left.

Table 1 Identification of samples

Sample #	Type	DDH	Depth m	From	logged mineralogy
DT09-TS-0**1**	Core	D09EE-01	346.9	Eagle Vn	Sph-Py-Aspy-Po?-Ga?
DT09-TS-0**2**	Core	D09EE-01	351.1	Bio schist	Dissem Po-Aspy
DT09-TS-0**3**	Core	D09EE-02	284.6	Eagle Vn	Py-Sph-Ga-Qtzite Bx
DT09-TS-0**4**	Core	D09EE-02	273.6	Eagle Vn	Py-Po
DT09-TS-0**5**	Rock			Blue Vn	Py-Po-Aspy-Cpy-Ga
DT09-TS-0**6**	Rock			Eagle	Aplite?
DT09-TS-0**7**	Core	D09EE-05	48.4	Eagle	Gabbro?

Samples are referred to in this report as samples 1 to 7 .

An overall view of the sulphide samples is shown as Figure 1, and the 2 igneous rocks as Figure 17. Following the descriptions of the sulphide samples the 2 igneous rocks (samples 6 and 7) are briefly described.

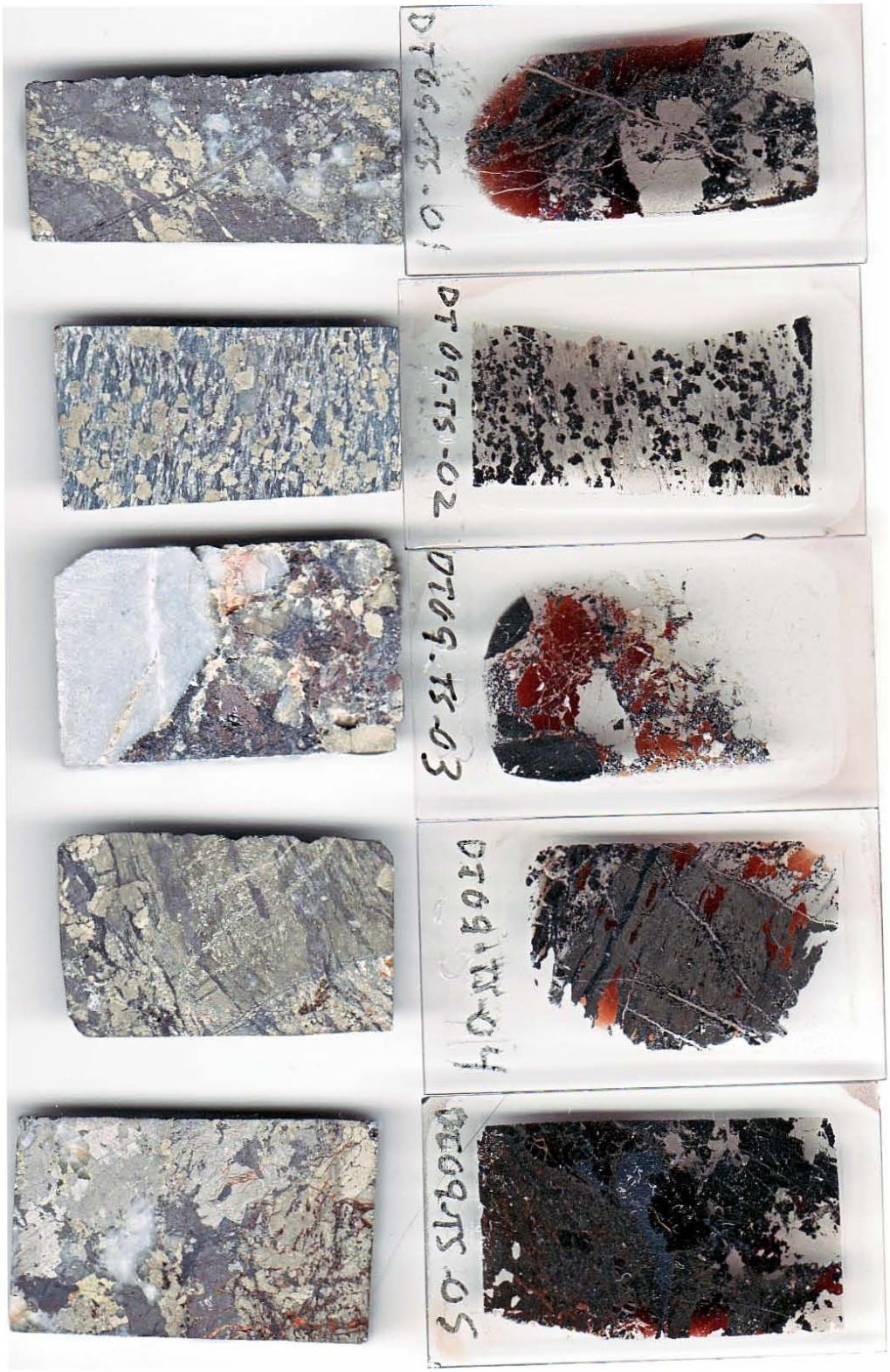


Figure 1 . Scan of sulphide-bearing samples to give an overall impression. Glass slides are 46 mm wide. Red patches (eg 3) are sphalerite, yellow (eg 1) is mainly pyrite and marcasite, pale grey (eg 5) is arsenopyrite . Quartz and siderite gangue are colourless and translucent (eg 1). Sericite in 2 is also translucent.

GEOCHEMISTRY

Some analyses provided by Mega Precious Metals of intervals from which the sectioned samples come from are listed in Table 2. It is speculated that the Ag may be mainly in substitution in galena, since no Ag minerals were noted, and from examination of the samples and EDX analyses of various minerals Pb is contained in galena, Zn in sphalerite, Cu mainly in chalcopyrite, Mn in siderite, and As in arsenopyrite. In and Cd rise with Zn levels and are probably both carried in sphalerite, with Cd^{2+} likely in substitution for Zn^{2+}, while In^{3+} and Cu^{+} are likely in coupled substitution for Zn^{2+}. In some EDX spectra small peaks in galena were noted at energies where Ag is expected, and in sphalerite where Cd is located, and probably do reflect the presence of small amounts of these elements, but were not all reported because the peaks are too small to identify.

The geochemistry of Keno Hill Camp is discussed in considerable detail by Boyle (1965) in GSC Bulletin 111.

Table 2 Analyses of intervals that included the petrographic samples . (MegaPrecious Metals analyses)

Section	**no**	DT09-TS-**01**	DT09-TS-**02**	DT09-TS-**03**	DT09-TS-**04**
Hole	no	D09EE-01	D09EE-01	D09EE-02	D09EE-02
From	m	346.3	351.0	284.2	273.3
To	m	346.9	352.5	284.8	273.7
Interval	m	0.6	1.5	0.6	0.4
Au	ppb	993	1263	90	339
Au	g/T	<4	<4	<4	<4
Ag	ppm	53	16	114	>200
Ag	g/T	52		107	>300
Ag	g/T				535
Pb	ppm	2116	138	>10000	>10000
Pb	%	0.21		3.35	6.57
Zn	ppm	>10000	797	>10000	>10000
Zn	%	16.71		9.44	8.67
In	ppm	215	0	54	70
Cu	ppm	298	293	123	421
Mn	ppm	4994	7554	>10000	>10000
As	ppm	6684	3841	247	3691
Cd	ppm	2172	8	1027	1154
Sb	ppm	145	62	100	550

Values of interest are marked in green.

VEIN MINERALOGY

The following minerals were identified in the sulphide-bearing samples, with more abundant minerals shown in bold font.

Sulphides

Pyrite
Marcasite
Arsenopyrite
Sphalerite
Galena
Chalcopyrite
Pyrrhotite
Stannite-kesterite

Oxides

Cassiterite
Rutile
Limonite

Carbonates and silicates

Siderite
Quartz
Sericite
Chlorite

EDX analyses of many of the above minerals are listed in Table 3 and Table 4. Approximate mineral contents of the sections are shown in Table 5.

Table 3 EDX analyses of minerals in samples 1 to 5

Sample	Area	Analysis	Mineral	S	Zn	Fe	Cd	Mn	As	Cu	Ag	Sn	Sb	Pb	SnO2	O	Total
no	no	no		%	%	%	%	%	%	%	%	%	%	%	%	%	%
1	1	1	stannite	30	6	13				25		26					100
1	1	2	marcasite	55		45											100
1	1	3	galena	15										85			100
1	1	4	sphalerite	35	54	11											100
1	1	5	arsenopyrite	24		35			42								101
1	1	11	sphalerite	36	53	11											100
1	1	12	marcasite	45		55											100
1	1	15	galena	13										87			100
1	1	16	galena	15										85			100
1	1	18	galena	17							5			78			100
1	1	19	pyrite	55		45											100
1	1	21	arsenopyrite	23		34			43								100
1	1	22	sphalerite	35	54	11											100
1	3	1	sphalerite	35	54	11											100
1	3	2	arsenopyrite	23		34			43								100
1	3	3	pyrrhotite	41		59											100
1	3	5	pyrite	55		46											101
1	3	6	pyrrhotite	41		59											100
1	3	7	marcasite	55		46											101
1	3	8	sphalerite	36	54	11											101
1	5	1	arsenopyrite	24		34			42								100
1	5	2	marcasite	55		45											100
1	5	3	pyrite	56		45											101
1	5	4	pyrrhotite	42		58											100
1	5	5	arsenopyrite	25		35			40								100
1	5	6	cassiterite			2						77				21	100
1	5	8	cassiterite			1						77				22	100
1	5	9	pyrite	55		45											100
1	6	1	arsenopyrite	23		34			43								100
1	6	2	galena	12										88			100
1	6	3	stannite	31	19	11				18		20					99
1	6	4	sphalerite	35	54	11											100
1	6	5	marcasite	55		45											100
1		1	cassiterite												100		100
1		2	cassiterite												100		100
1		3	galena	13		2					4			81			100
1		4	cassiterite												100		100
1		5	marcasite	54		46											100
1		6	arsenopyrite	22		35			43								100
1		7	sphalerite	35	54	11											100
1		8	sphalerite	35	55	10											100
1	7	1	pyrrhotite	43		57											100
1	8	1	pyrite	55		46											101
1	8	2	marcasite	55		46											101

Sample no	Area no	Analysis no	Mineral	S %	Zn %	Fe %	Cd %	Mn %	As %	Cu %	Ag %	Sn %	Sb %	Pb %	SnO2 %	O %	Total %
2	1	1	chalcopyrite	37		30				32							99
2	1	2	chalcopyrite	37		30		2		31							100
2	1	4	chalcopyrite	41		29				30							100
2	1	5	pyrite	59		41											100
2	1	6	arsenopyrite	30		35			35								100
3	1	1	sphalerite	35	62	5											102
3	1	2	sphalerite	34	57	9											100
3			sphalerite	35	59	6											100
3			galena	12							1			87			100
4	1	1	marcasite	52		48											100
4	1	2	marcasite	53		47											100
4	1	3	marcasite	54		46											100
4	1	4	pyrite	55		45											100
4	1	5	pyrite	55		46											101
4	1	6	marcasite	50		50											100
4	1	7	oxidized marcasite	37		45										19	101
4	1	8	pyrite	55		45											100
4	2	1	sphalerite	35	52	11	2										100
4	4		galena	15										85			100
5	1	1	arsenopyrite	23		35			43								101
5	1	2	galena	13										87			100
5	1	3	stannite	31		13				28		29					101
5	1	4	stannite	31		14				27		28					100
5	1	5	cassiterite												100		100
5	1	6	cassiterite												100		100
5	1	8	arsenopyrite	22		34			44								100
5	2	1	marcasite	43		56											99
5	2	2	pyrite	52		48											100
5	2	3	marcasite	51		49											100
5	2	4	marcasite	53		47											100
5	3	1	cassiterite			1						81				18	100
5	3	2	stannite	31		13				28		29					101
5	4	1	sphalerite	34	54	12											100
5	4	4	pyrite	51		49											100

Table 4 EDX analyses of gangue minerals in samples 1 to 5

Sample	Area	Anal	Mineral	CO_2	Na_2O	MgO	Al_2O_3	SiO_2	CaO	K_2O	MnO	TiO_2	Fe_2O_3	Total
no	no	no		%	%	%	%	%	%	%	%	%	%	%
1	1	5	siderite	44									56	100
1	1	7	siderite	39									61	100
1	1	13	siderite	41									59	100
1	1	20	chlorite		1	5	27	39					28	100
1	1	23	siderite	40							2		58	100
1	2	4	siderite	48									52	100
1	5	7	siderite	46									54	100
1	6	6	siderite	42									58	100
1	6	7	quartz					100						100
2	1	3	muscovite			1	36	55		6			2	100
2	1	5	rutile									100		100
3	1	3	siderite	47		2			1		10		40	100
3	2		siderite	45							19		36	100
3	2a		siderite	45							16		39	100
3		2	siderite	45							13		42	100
4	1	9	siderite	40					1		1		59	101
4	4	1	siderite	47		4			1		2		46	100
4	4	2	siderite	46		2			2		6		43	99
5	4	2	siderite	47					1		2		50	100

MINERAL PARAGENESIS

Some comments on paragenesis were requested by D.Tupper, and a crude time division into early, middle and late stages of mineral deposition is attempted below, with some notes on relationships between the minerals illustrated with figures, using especially observations of alteration, deformation and veining . Whether the 3 sections of the Eagle Vein and one of the Blue Vein are sufficiently representative is not known to the writer, but clearly it is a limited sampling from which to deduce a paragenetic sequence. It should also be noted that textural relations can be contradictory and some arbitrary choices on the most likely sequence have been made.

Boyle (1965) has presented a more detailed description of mineral paragenesis in the Keno Hill veins from a much larger sampling and a camp-wide perspective.

Early minerals

Quartz and **siderite** (Figure 2) are the principal gangue minerals, and they occur as mosaic aggregates along with major minerals **pyrite**, **arsenopyrite** and **sphalerite**, and all of these appear to be part of the earliest stage.

The early generation of **pyrite** commonly forms coarse shapeless masses that show a sequence of alteration effects (Figure 3) that begins with small dark specks and discolouration of the pyrite, and advances through development of **marcasite**, often as parallel rows of small cubic grains (Figure 3, 15). This pyrite contrasts with a later generation of pyrite that is typically euhedral, and has an unaltered smooth bright polished surface (Figure 3). **Pyrite** and **arsenopyrite** appear to be approximately contemporaneous, since in some samples the crystals are complexly intergrown (Figure 4), with some arsenopyrite actually enclosed in the pyrite (Figure 4, 5). Boyle (1965) commented that Keno Hill pyrite is generally free of arsenopyrite inclusions but still contains large amounts of As, and he concluded the As substitutes for S in the pyrite lattice. However, as noted above, some Eagle Project pyrites *do* enclose patches of arsenopyrite, and also EDX analyses of inclusion-free pyrite have not shown they contain As. Minor **pyrrhotite** forms small anhedral blebs enclosed in pyrite (Figure 5), arsenopyrite and sphalerite, and is probably also an early mineral. Some **chalcopyrite** (Figure 6, 7) is present as crystallographically-oriented blebs and streaks in sphalerite and may be an early mineral, but if the blebs are of replacement origin chalcopyrite could be part of the intermediate stage. **Cassiterite** occurs as euhedrons in sphalerite (Figure 8) and also as fractured anhedral grains (Figure 11) in quartz and siderite, and therefore appears to be an early mineral.

Intermediate stage minerals.

Some **chalcopyrite** and **galena** may have formed late in the early stage of deposition, but more likely in an intermediate stage, as both are found as veinlets cutting arsenopyrite and pyrite. **Galena** often occurs as interstitial anhedral scraps between other sulphides. In several samples there is evidence of deformation, which particularly shatters early-stage arsenopyrite, fractures early

pyrite and to a lesser extent sphalerite (Figure 9), perhaps only reflecting differences in brittleness and capacity to absorb stress. Within these fractures **galena**, **chalcopyrite** and minor **pyrite** are deposited (Figure 10). **Cassiterite** may also be fractured, indicating it was also deposited pre-deformation, and the outer surfaces of cassiterite grains and also the fractures are coated with **stannite** (Figure 11), suggesting stannite is part of the intermediate stage or perhaps the late stage. **Marcasite** replaces first generation pyrite (Figure 3, 12, 15) and is therefore later, but also forms new sulphide within early siderite, often extending across the pyrite-siderite contact (Figure 12), and appears to be an intermediate stage mineral.

Late stage minerals

The latest stage is represented by **pyrite**, and **siderite** veinlets which cut all minerals (Figure 13, 14) except the late generation of pyrite, which is commonly euhedral, undeformed and unaltered. In sample 5 this late pyrite is closely associated with the siderite veins, which are lined by pyrite cubes, each with a surrounding moat of siderite (Figure 13). **Limonite** (Figure 15,16) after altered first generation pyrite is probably due to surface weathering, and is the only supergene mineral observed in these samples.

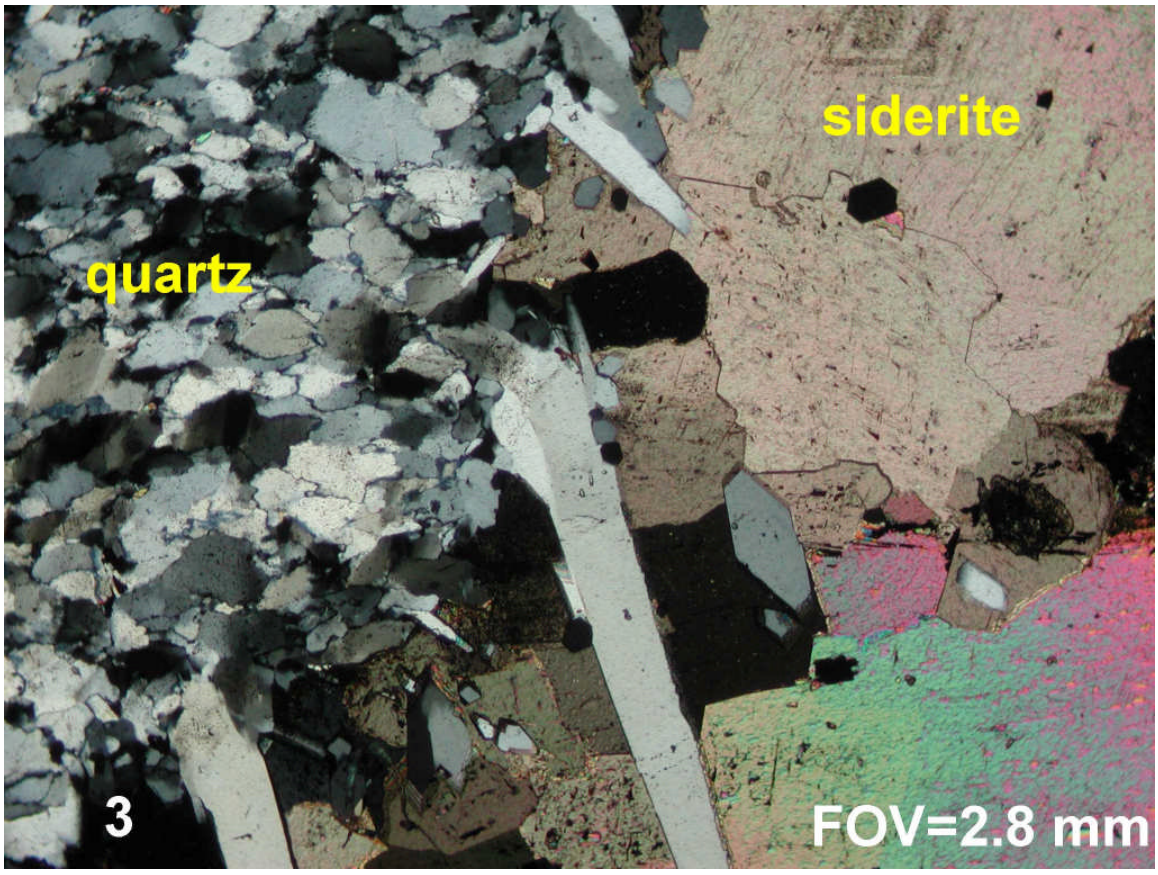


Figure 2. XPL . Fine-grained mosaic of quartz with several prisms extending into (later?) coarser siderite.

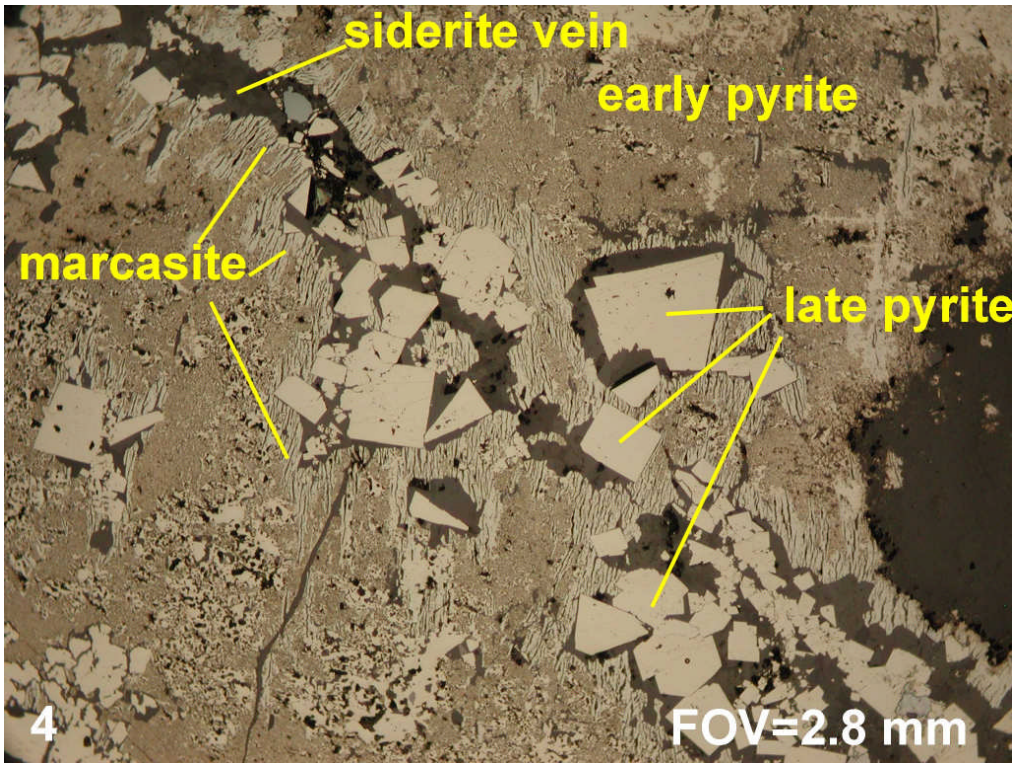


Figure 3 REF. Early altered looking pyrite, partially converted to striated marcasite, is cut by siderite vein with euhedral late pyrite along the margins.

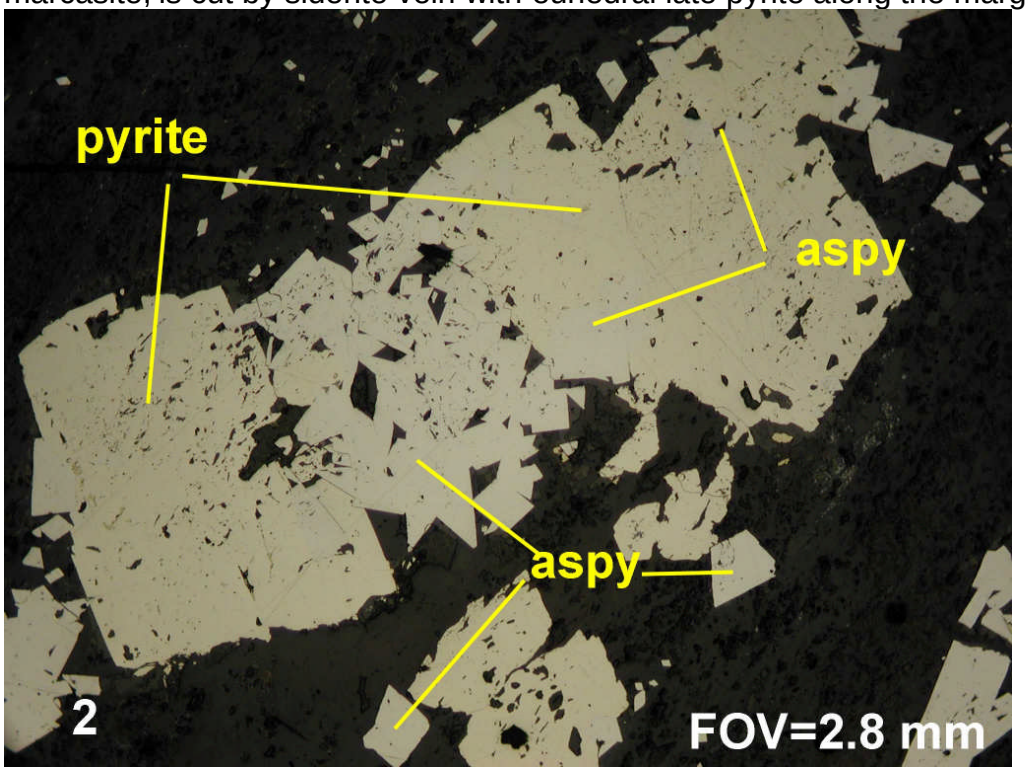


Figure 4. REF. Cubes of early pyrite and rhombic arsenopyrite partly intergrown, with some pale patches of arsenopyrite included within pyrite

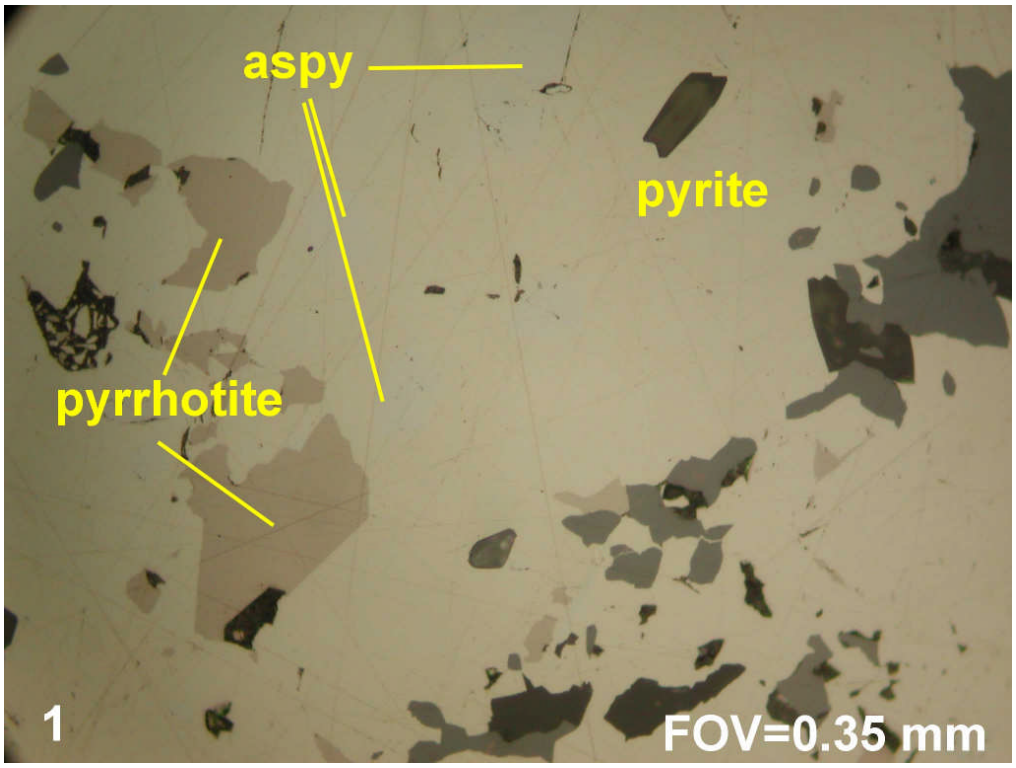


Figure 5. REF. Pyrite with inclusions of pyrrhotite and arsenopyrite.

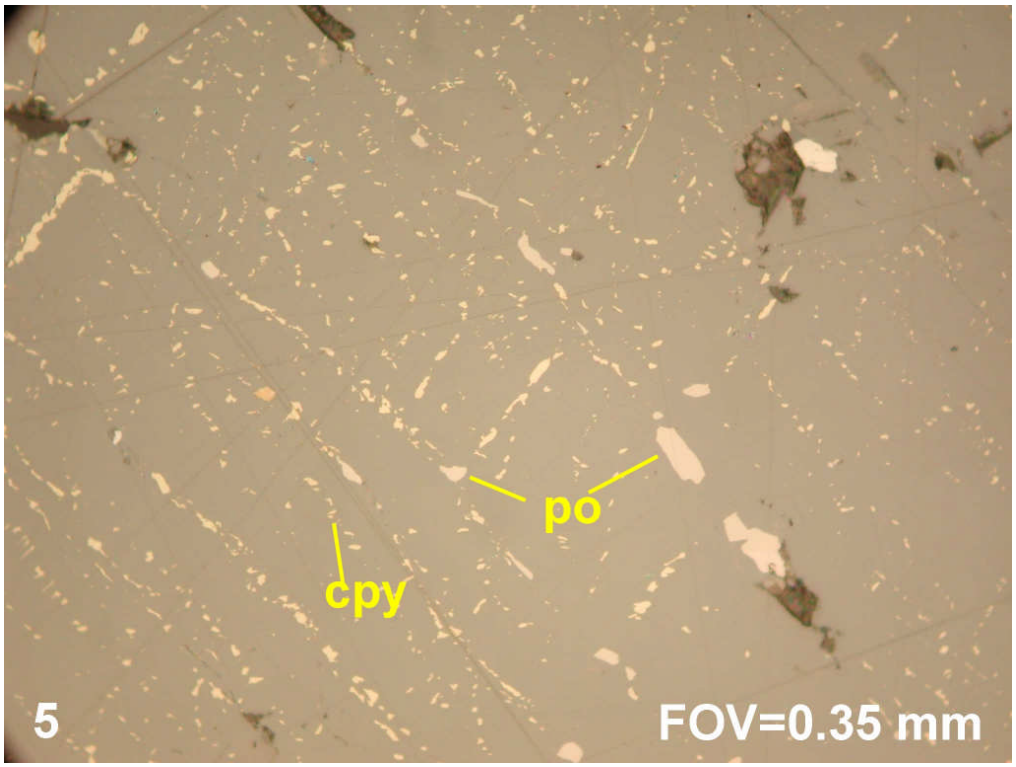


Figure 6. REF. Chalcopyrite and pyrrhotite blebs along several crystallographically-oriented directions in grey sphalerite.

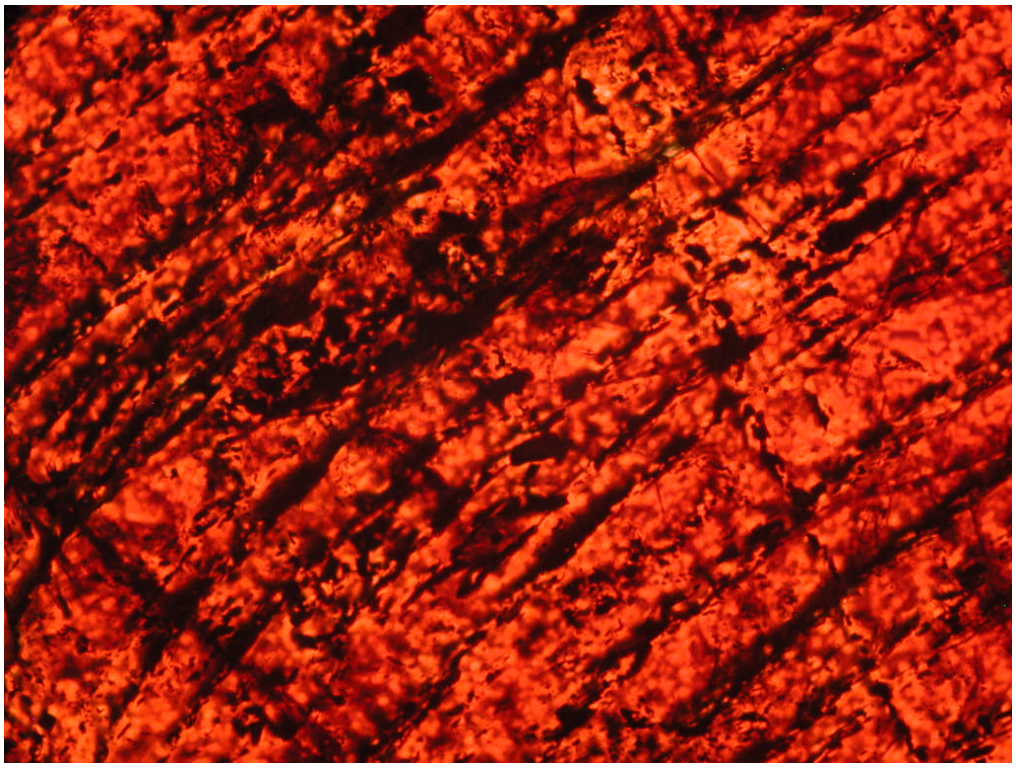


Figure 8. PPL. Same area as above, red translucent sphalerite with opaque inclusion trains of chalcopyrite and pyrrhotite.

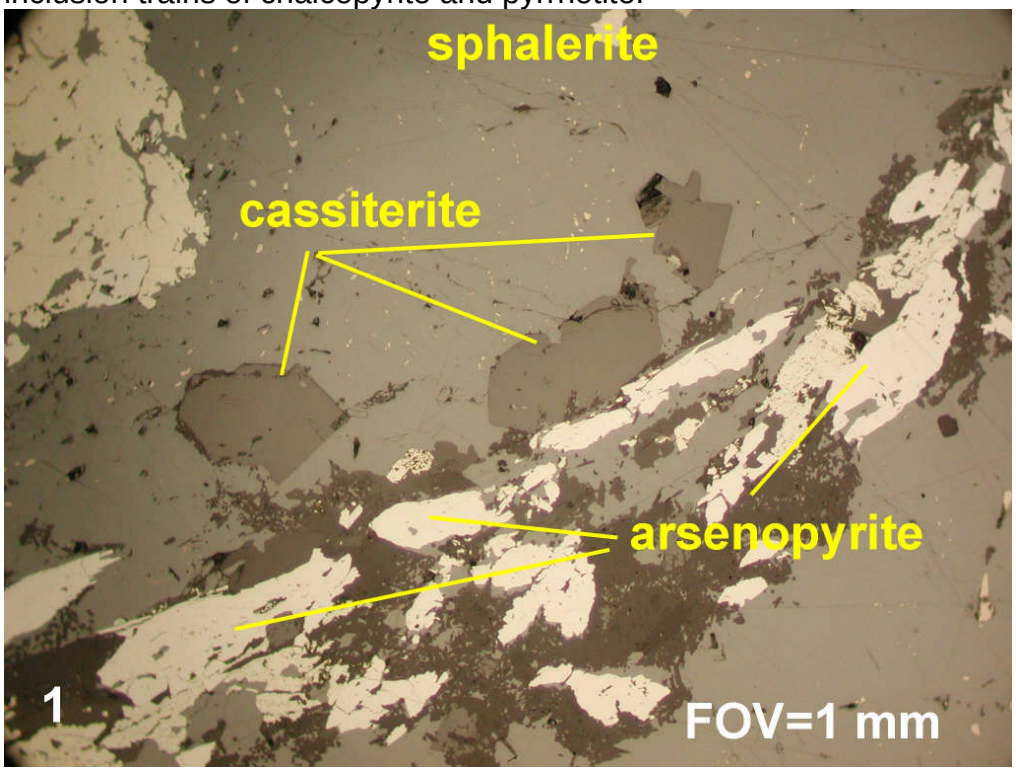


Figure 8 . REF. Euhedral cassiterite in grey sphalerite, with a streak of arsenopyrite crystals.

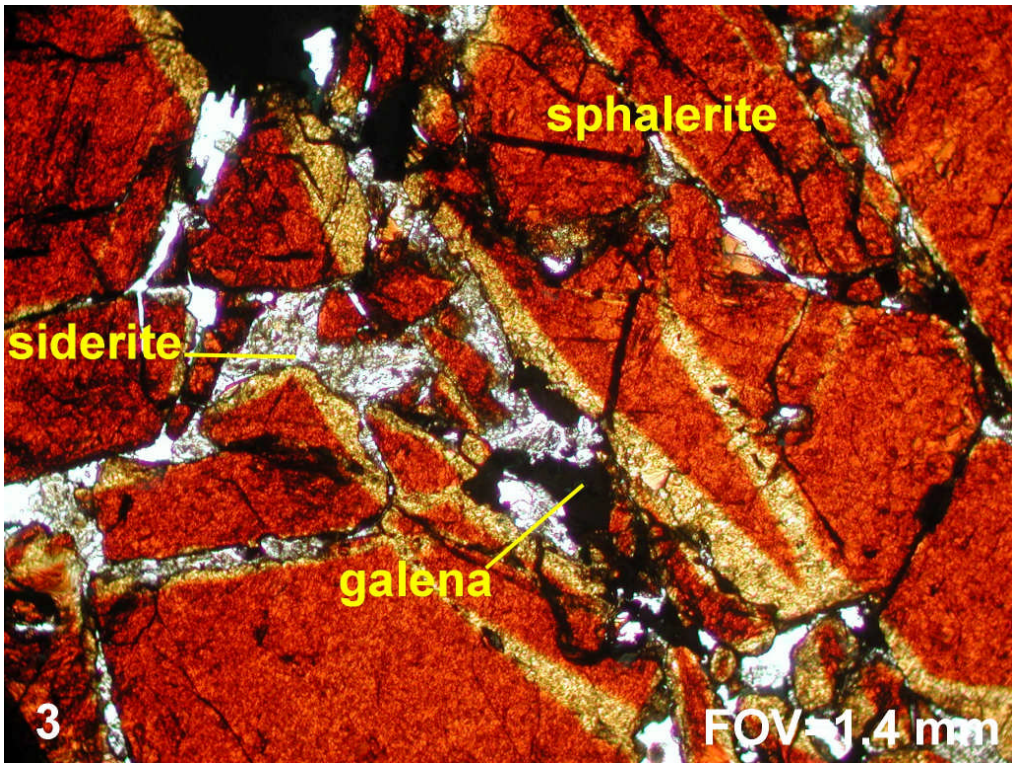


Figure 9. PPL. Red translucent sphalerite is broken and altered to yellow lower-Fe sphalerite along fractures. Siderite and galena occupy the fractures.

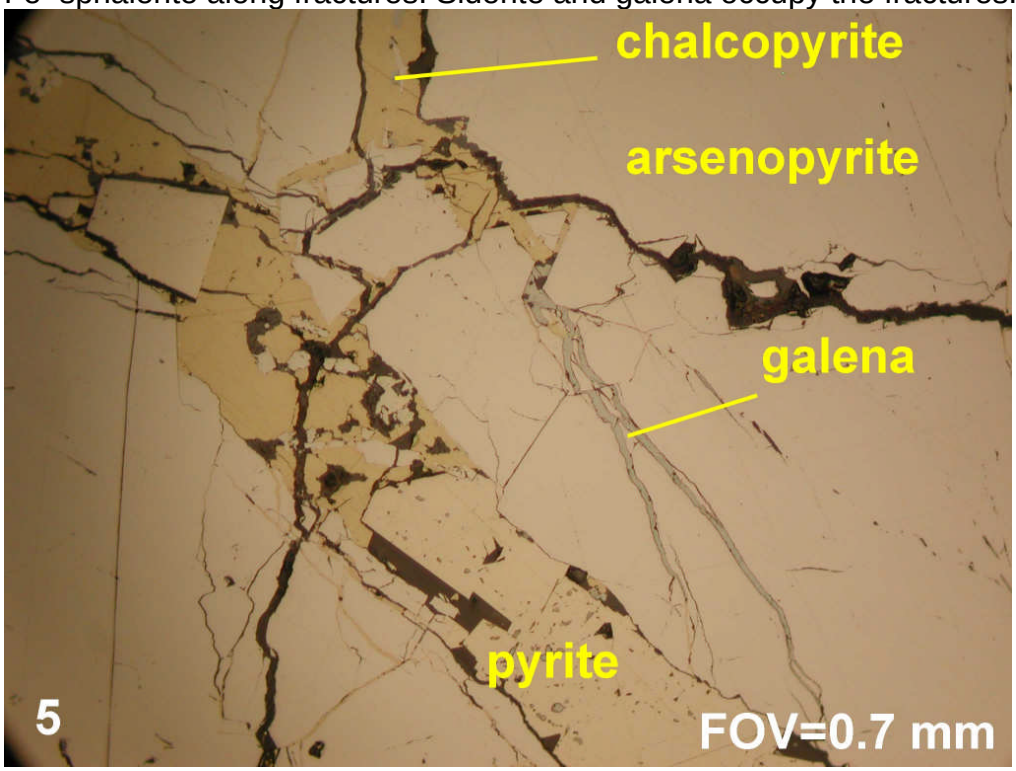


Figure 10. REF. Fractured arsenopyrite with fractures filled by pyrite, chalcopyrite and galena.

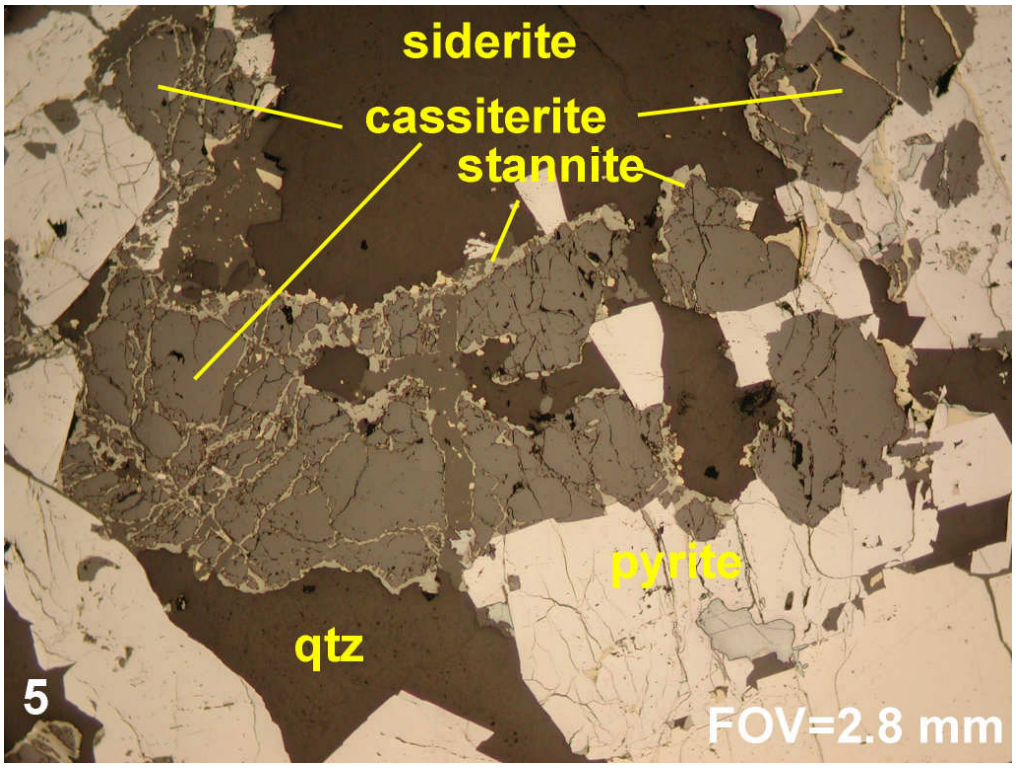


Figure 11. REF. Grey fractured cassiterite with stannite encrusting the outer grain surfaces and filling fractures.

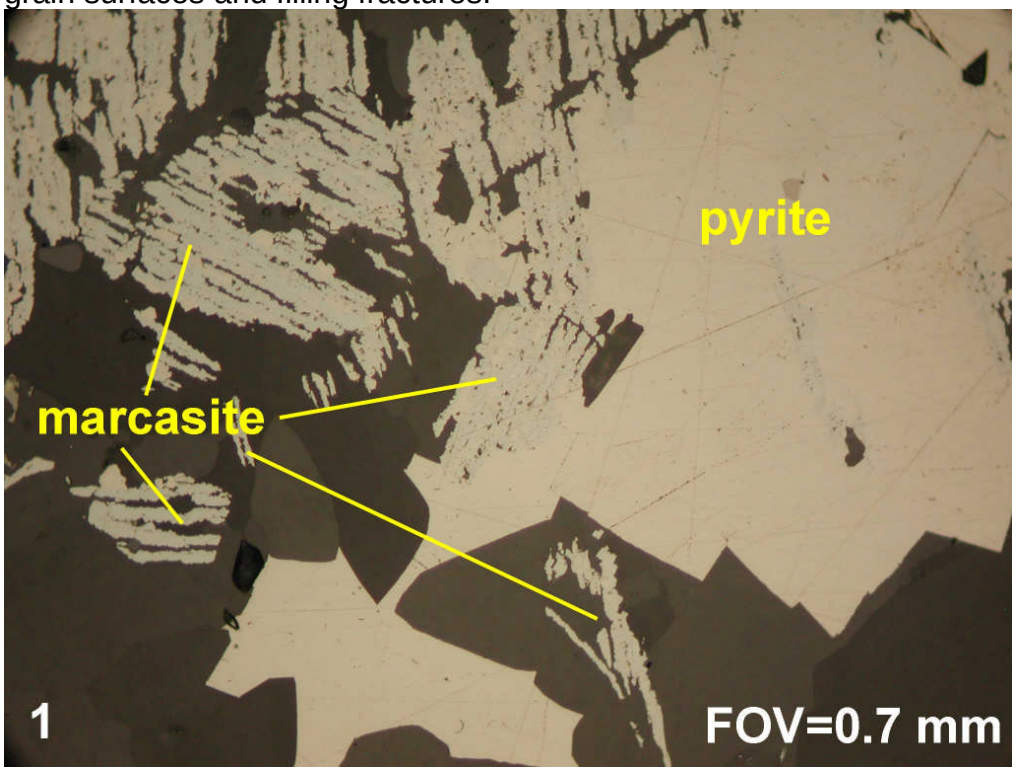


Figure 12. REF. Early pyrite in siderite (dark grey) shows patchy alteration to parallel strings of marcasite crystals, and marcasite also appears in the siderite.

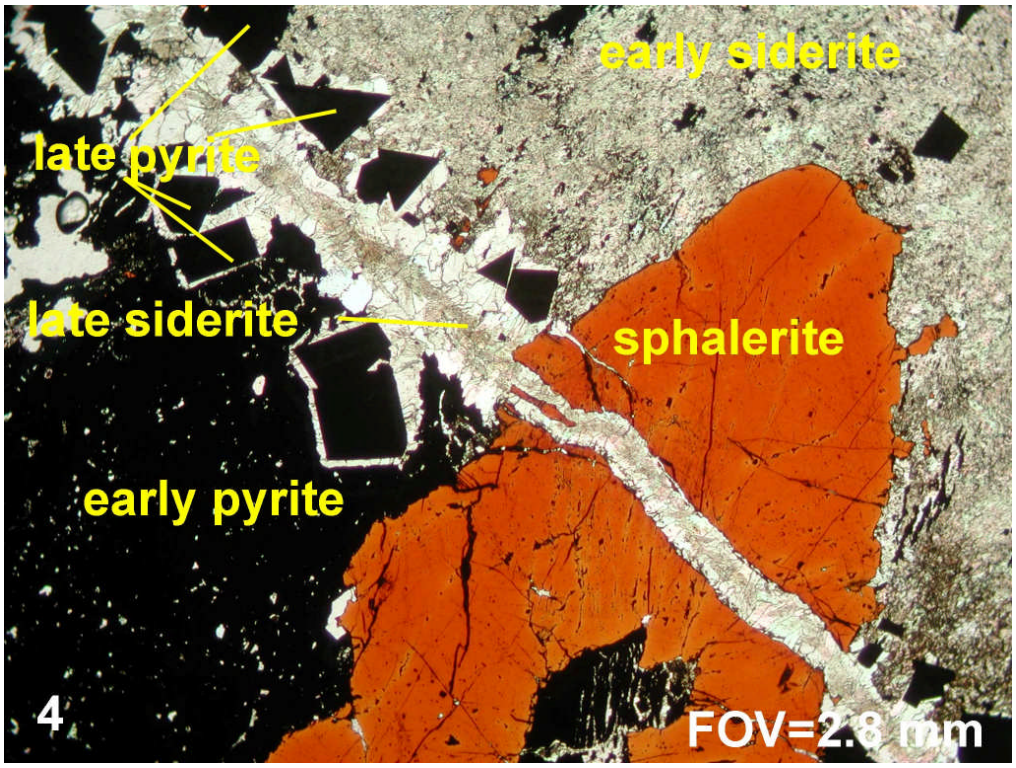


Figure 13. PPL. Early siderite, early pyrite and orange-red sphalerite are cut by a vein of late siderite with late pyrite cubes lining the siderite vein margin.

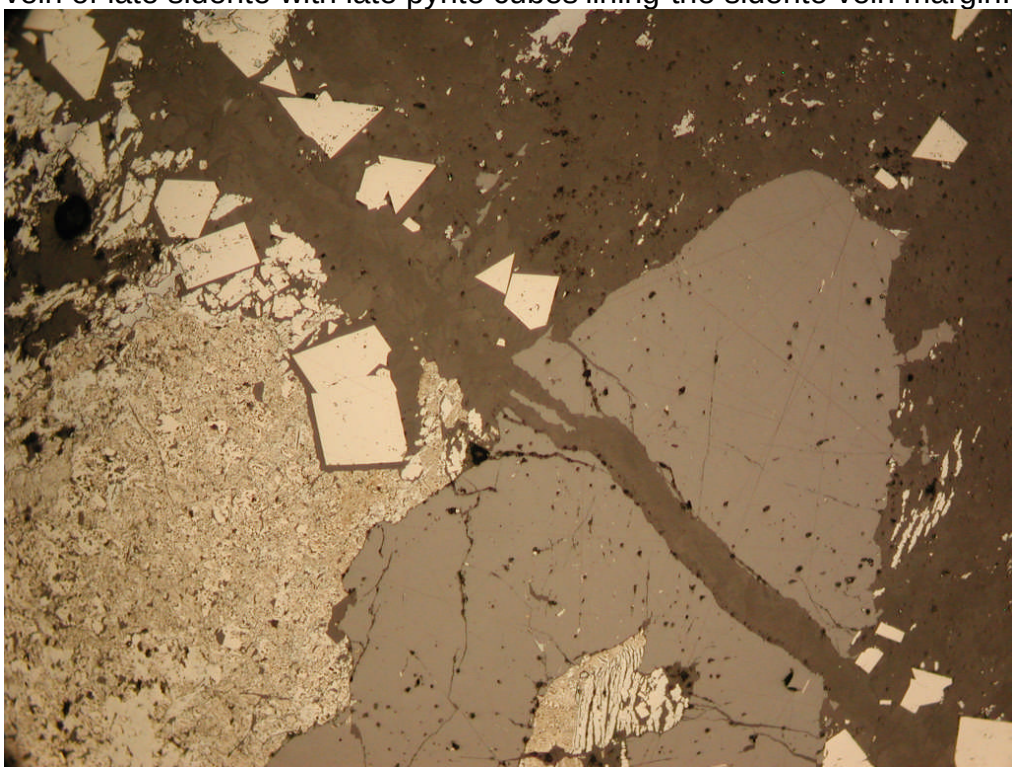


Figure 14. REF. Same area as above figure. Early pyrite shows blotchy alteration to alteration to stringy marcasite.

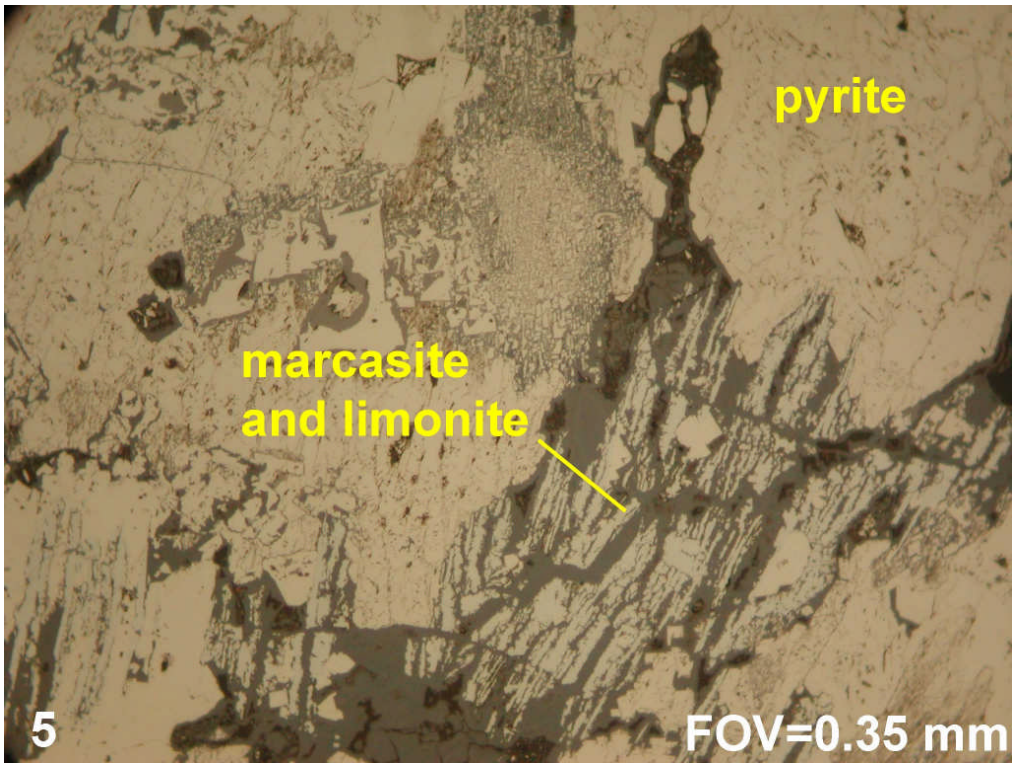


Figure 15. REF. Early diseased pyrite shows alteration, and more advanced alteration to marcasite and limonite.

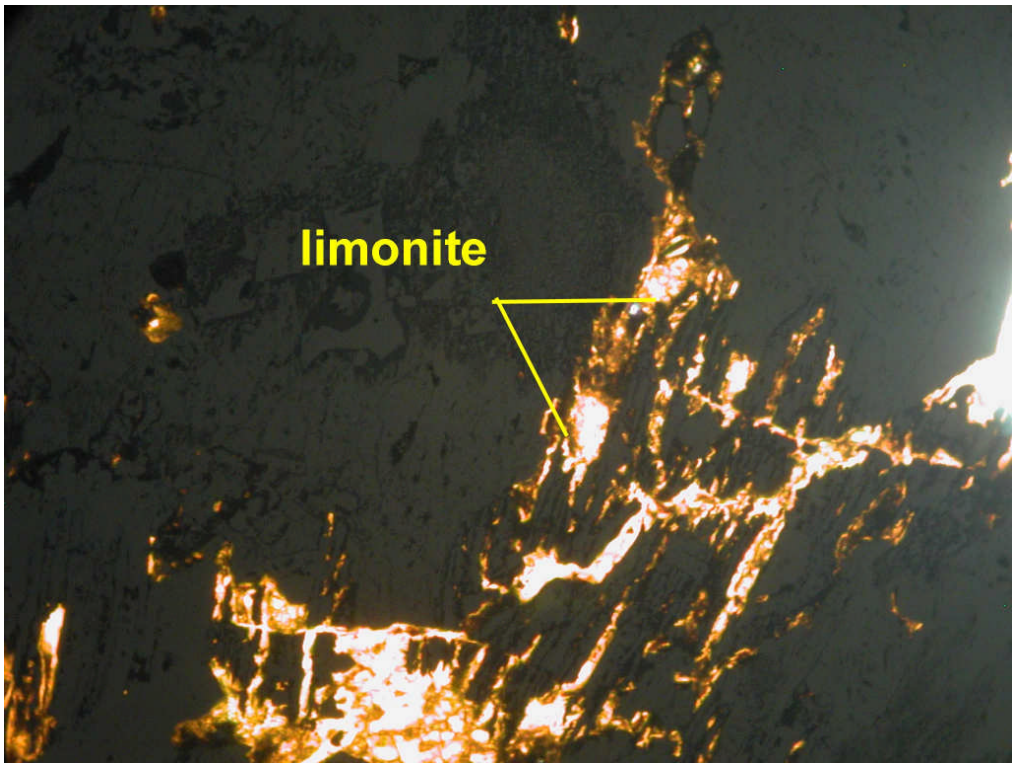


Figure 16. PPL. Same area as above figure. Red-brown limonite after pyrite.

VEIN SAMPLE DESCRIPTIONS

The composition of the 5 vein samples is shown in Table 5. These samples are briefly described separately and various features in them illustrated by micrographs.

Table 5 Visually estimated mineral composition (areal %) of sulphide-bearing samples

Mineral	1	2	3	4	5
pyrite	**25**	**30**	**10**	**70**	**40**
marcasite	5			**10**	**5**
arsenopyrite	**10**	**15**			**15**
sphalerite	**30**		**25**	5	**10**
galena	<1		**15**	5	**10**
chalcopyrite	<<1	<1			5
cassiterite	<1				1
stannite-kesterite	<<1				1
pyrrhotite	<1	<1			1
rutile		2			
chlorite	<1				
siderite	5		**20**	**10**	1
quartz	**25**	2	**30**		5
sericite		**50**			
limonite					5
totals	100	99	100	100	99

SAMPLE 1

The approximate mineral composition is shown below.

	%
Sphalerite	**30**
Quartz	**25**
Pyrite	**25**
Arsenopyrite	**10**
Marcasite	5
Siderite	5
Chlorite	<1
Galena	<1
Pyrrhotite	<1
Cassiterite	<1
Stannite-kesterite	<<1
Chalcopyrite	<<1

Sphalerite (30%) Red sphalerite (Figure 1, 2) with an iron content of about 11% Fe forms large patches to 2 cm across. Sphalerite hosts numerous tiny blebs of pyrrhotite and lesser amounts of chalcopyrite and galena.

Quartz (25%) Anhedral quartz forms mosaic aggregates (Figure 3, 4) with grains commonly from 0.03 to 0.1 (range from 0.01 to 0.7 mm).

Pyrite (25%) Pyrite (Figure 4 to 10) is generally anhedral but some crystal faces are present. Grains are as large as 3.5 mm across and often clustered with possibly contemporaneous arsenopyrite. Both arsenopyrite and pyrite show minor local fracturing and crush zones .

Arsenopyrite (10%) Commonly forms euhedra with rhombic cross-sections, generally 0.1 to 1 mm across (max 2.4 mm), often clustered together and with pyrite (Figure 4, 5, 7,11). In Figure 11 a broken rhomb of arsenopyrite in sphalerite has a grain of galena in the gap along with sphalerite.

Marcasite (5%) Marcasite (Figure 7 to 10) forms alteration patches typically 0.1 to 0.5 mm across in pyrite which consist of parallel linear strings of cubic crystals about 0.0.005 to 0.02 mm across. These patches are also present in siderite and sometimes cross the contacts between pyrite and siderite (Figure 8, 9). The composition of marcasite is indistinguishable from pyrite.

Siderite (5%) Siderite occurs as aggregates (Figure 5, 6) of anhedra to 0.2 mm across interstitial to the sulphides and also as late veinlets (Figure 3, 4) to 0.3 mm wide which consist of near monomineralic polygonal siderite with a mosaic texture and minor amounts of a yellow- green fibrous Mg-Al-Fe silicate that is probably chlorite.

Chlorite (<1%) Green to yellowish fibrous aggregates (Figure 12) to 1 mm long, are associated with the late siderite veins and also occur elsewhere in the section as radiating rosettes generally 0.1 to 0.2 mm across. This mineral appears to be a member of the **chamosite-clinochlore series** (Table 4, analysis 1-1-20) .

Galena (<1%) Galena (Figure 11) occurs as a few scattered anhedra to 0.2 mm across.

Pyrrhotite (<1%) Forms small rounded blebs (Figure 1, 11, 13) in pyrite, arsenopyrite and sphalerite, generally from 0.01 to 0.2 mm across.

Cassiterite (<1%) Cassiterite (Figure 14, 15) occurs in sphalerite as high relief translucent euhedra to 0.3 mm across that show tetragonal prisms with pyramidal terminations.

Stannite-kesterite (<<1%) Rare olive-brown anhedra (Figure 16, 17) of stannite-kesterite ($Cu_2(Zn,Fe)SnS_4$ to 0.08 mm across are associated with sphalerite and galena interstitial to arsenopyrite.

Chalcopyrite (<<1) Traces of chalcopyrite are found as blebs to 0.03 mm across in sphalerite

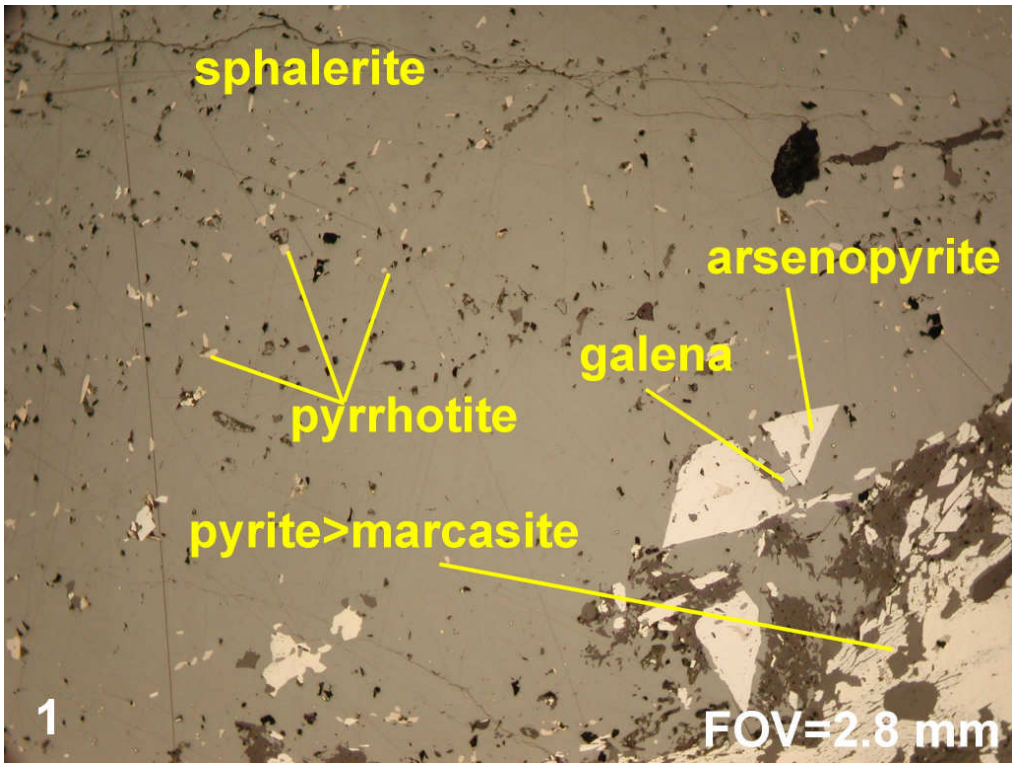


Figure 1-1 REF. Sphalerite with pyrrhotite blebs. Note broken arsenopyrite rhomb with galena deposited in gap.

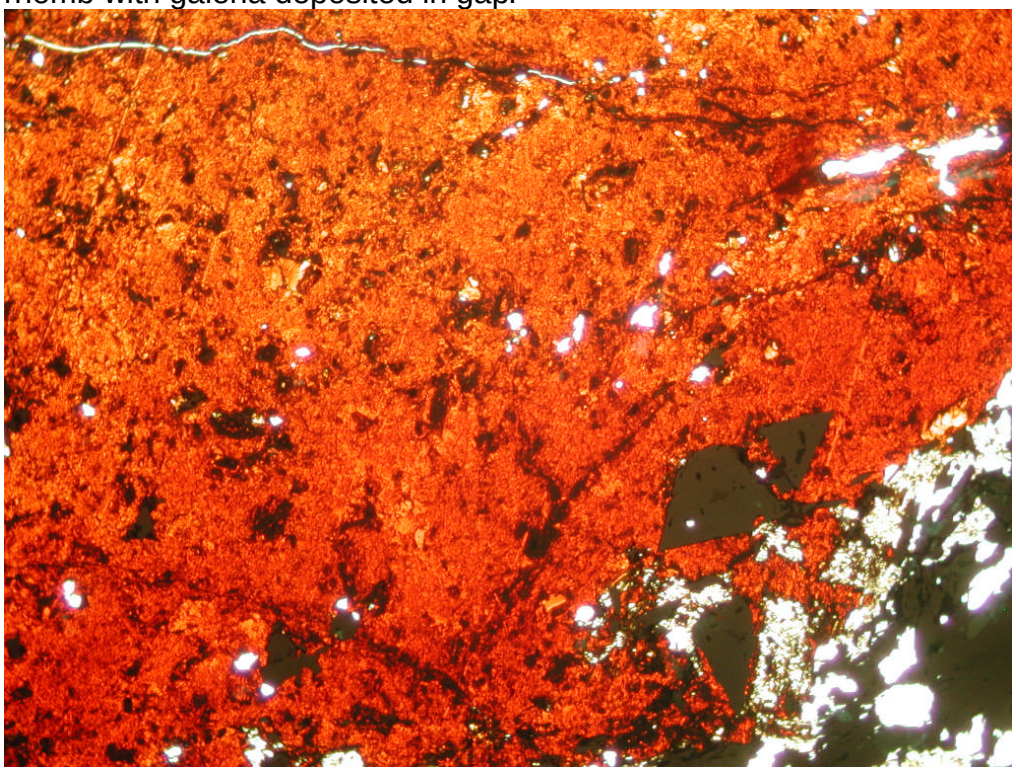


Figure 1-2. PPL. Same area as above figure. Red translucent sphalerite.

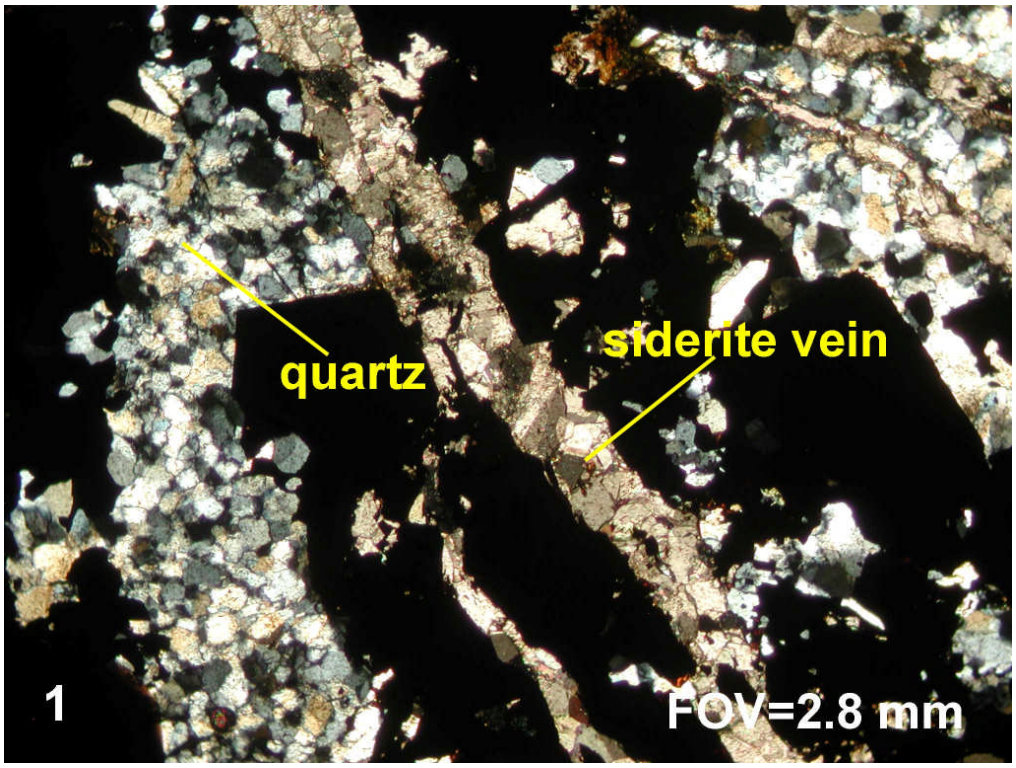


Figure 1-3 , XPL. Mosaic quartz and opaque sulphides cut by siderite vein.

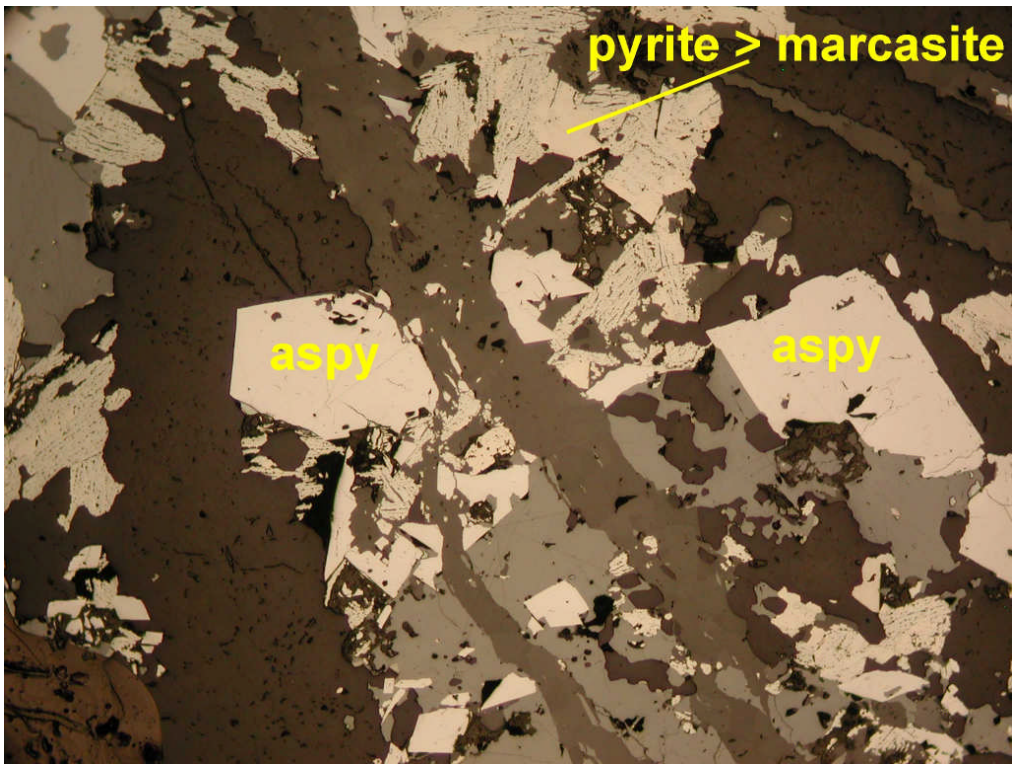


Figure 1-4 . REF. Same area as above figure.

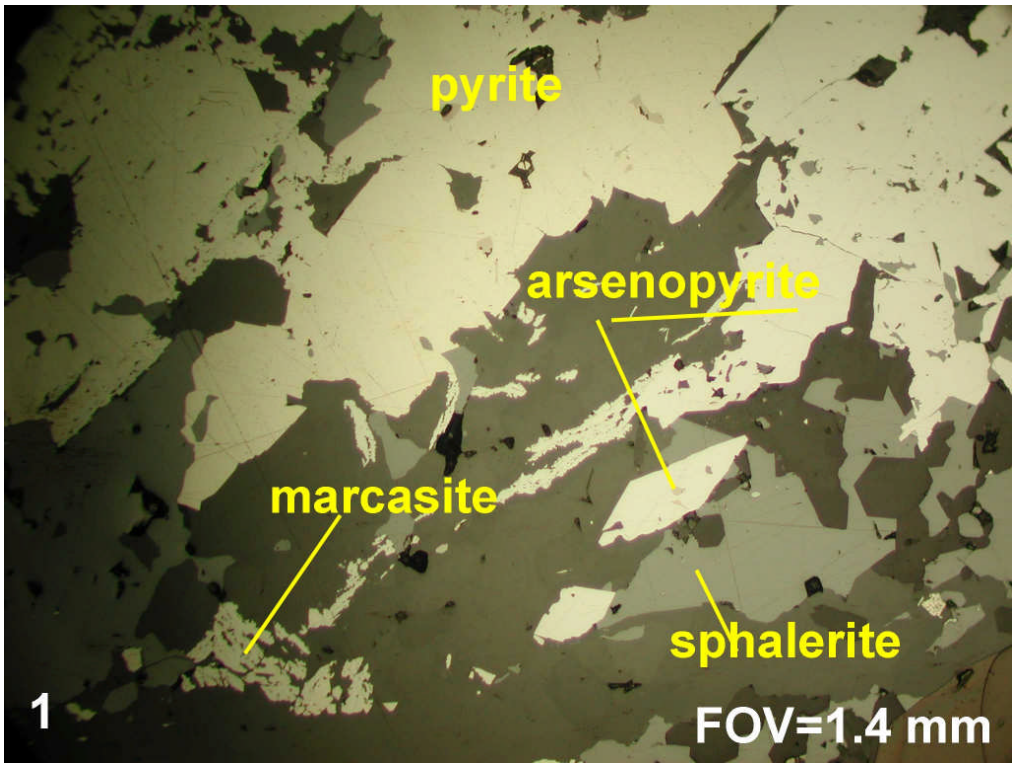


Figure 1-5 . REF. Pyrite, marcasite, arsenopyrite, and sphalerite in dark grey siderite gangue.

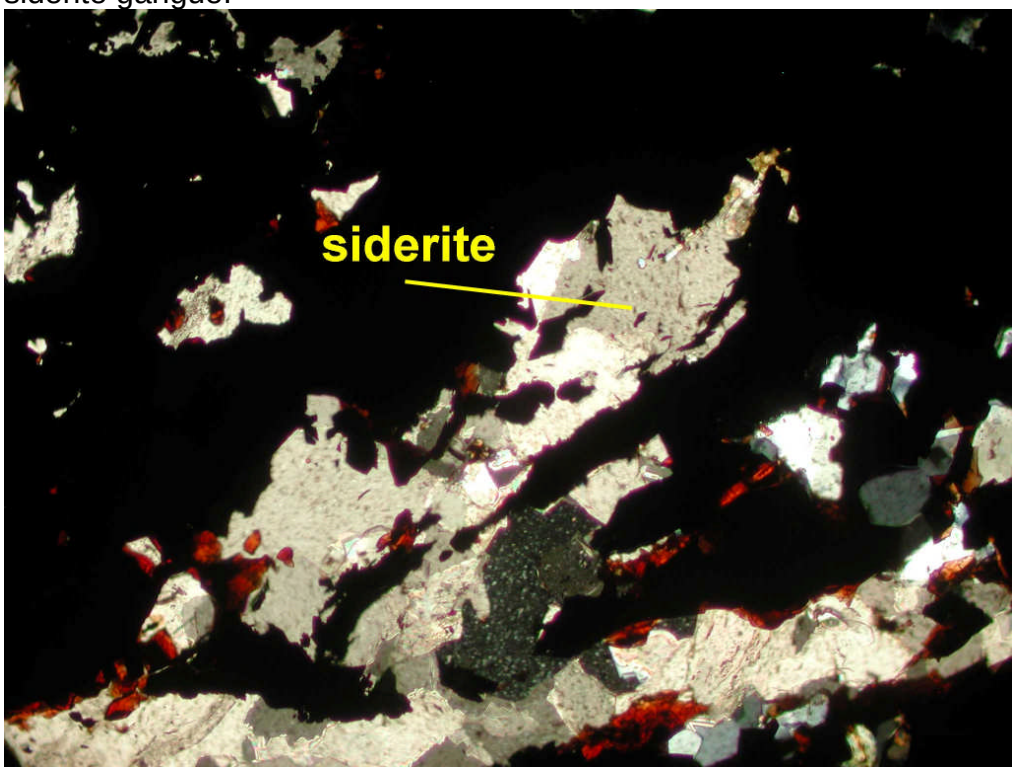


Figure 1-6. XPL. Same area as above figure. Beige siderite and red sphalerite .

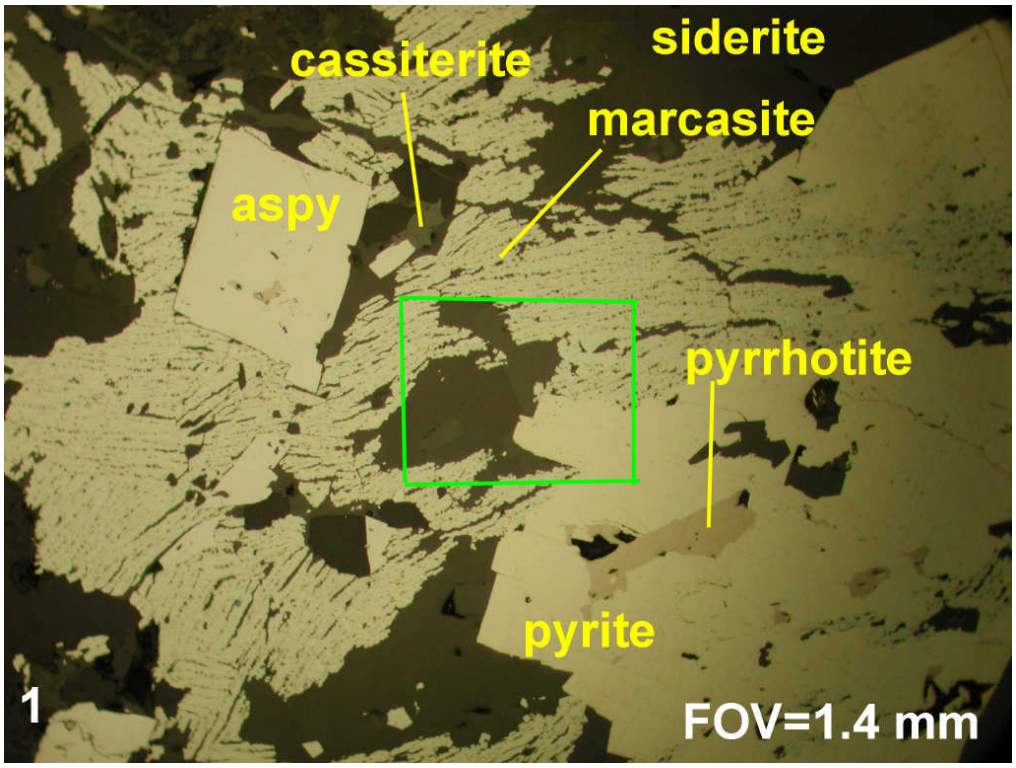


Figure 1-7. REF. Pyrite with pyrrhotite inclusion shows alteration to marcasite . Rhomb of arsenopyrite with pyrrhotite inclusion. Green rectangle shown in detail in next figure.

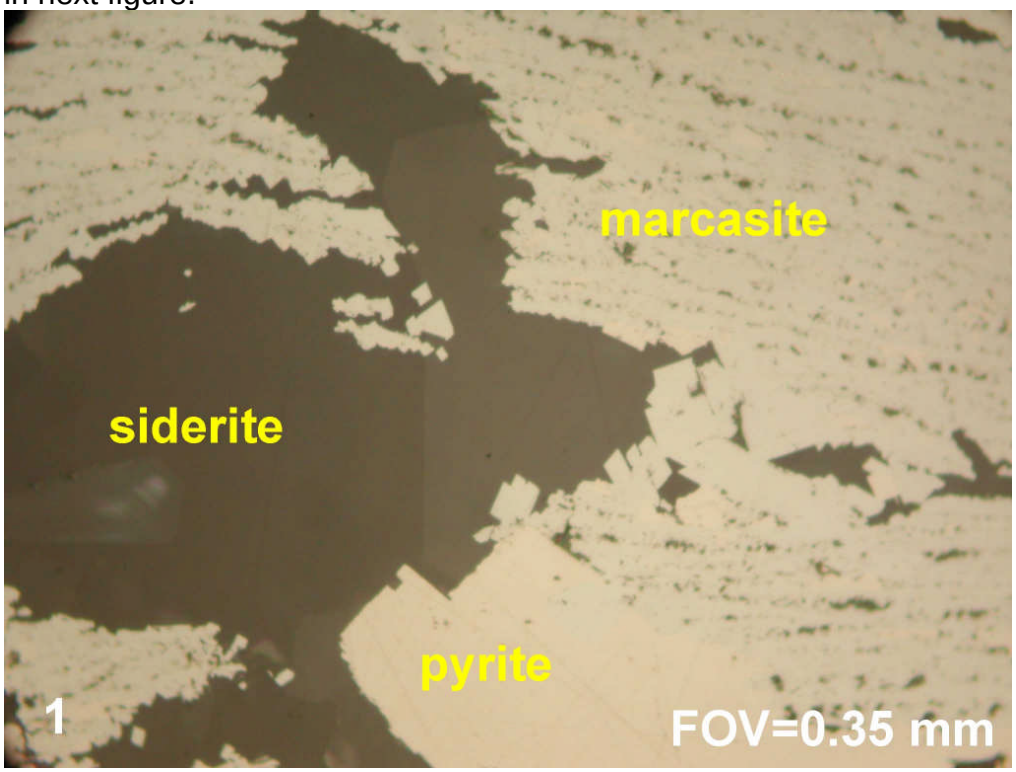


Figure 1-8. REF. Detail of green rectangle in above figure. Marcasite strings are made of overlapping cubes.

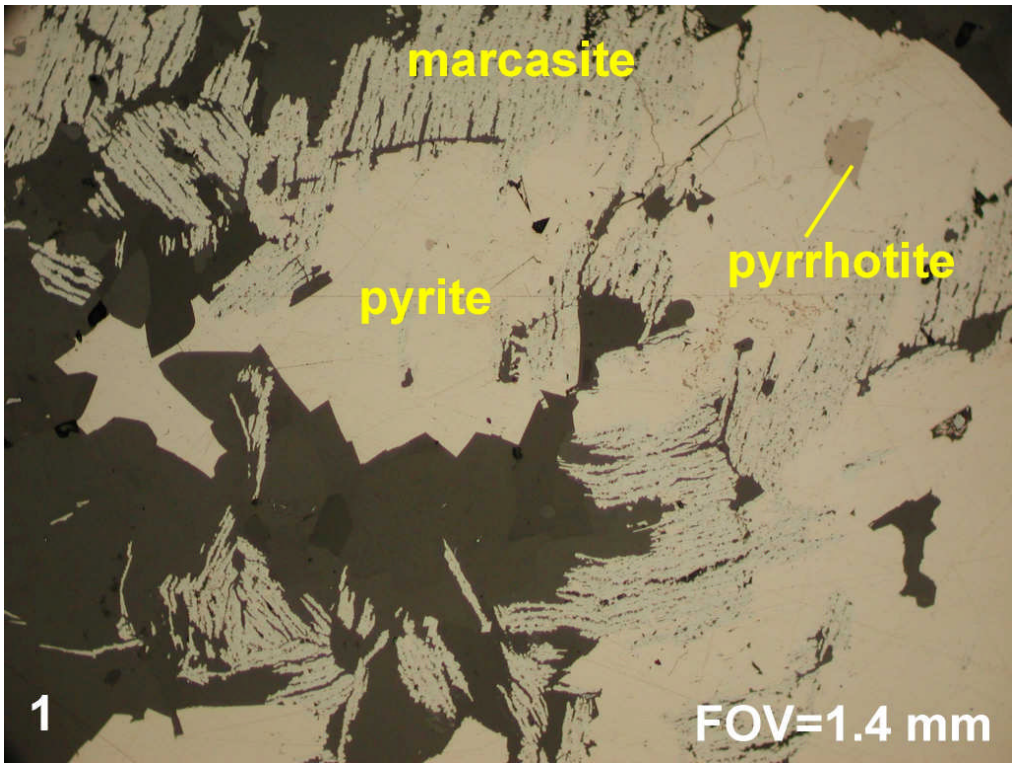


Figure 1-9. REF. Pyrite with pyrrhotite inclusions shows marginal alteration to marcasite.

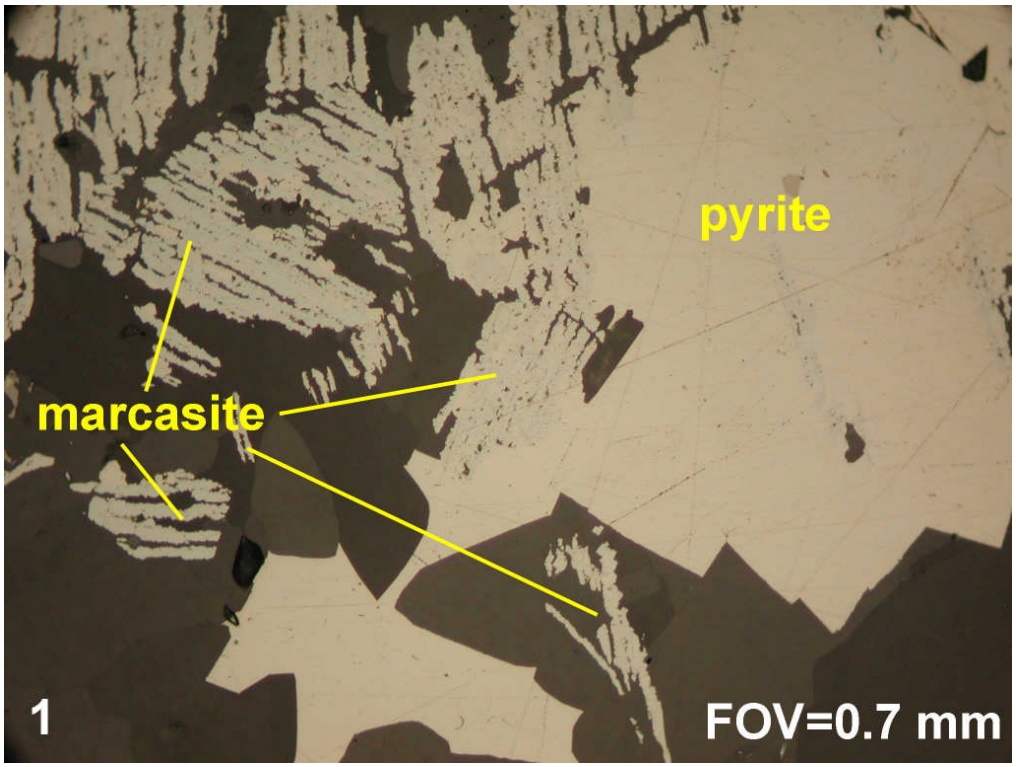


Figure 1-10 REF. Detail of left side of above figure. Some marcasite growth in siderite.

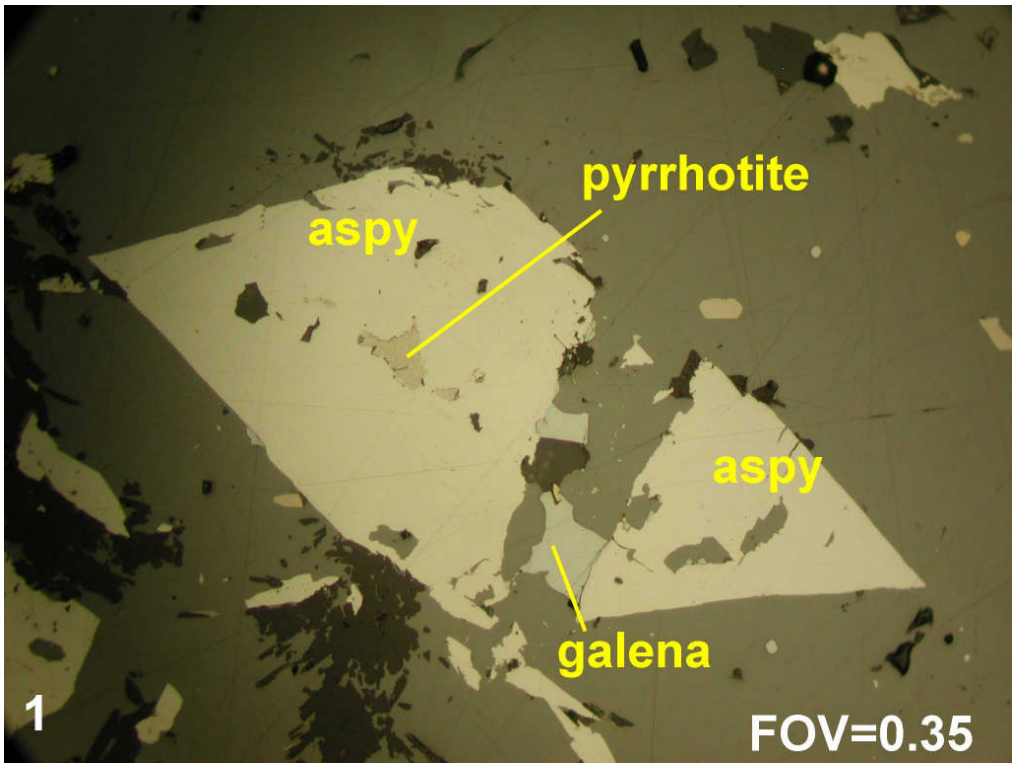


Figure 1-11. Broken rhomb of arsenopyrite with galena and sphalerite in the gap**.**

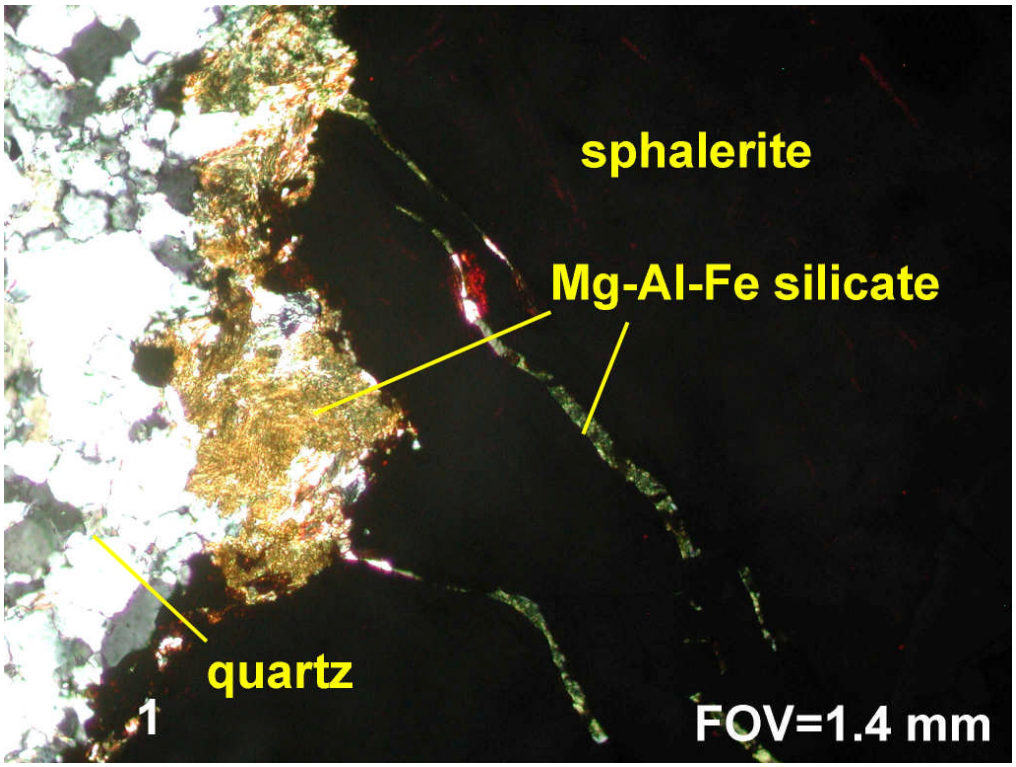


Figure 1-12. XPL. Sphalerite (black) cut by veinlet of siderite with green and yellow Mg-Al-Fe silicate (chlorite?). Bright Grey and white area on left is mosaic of quartz.

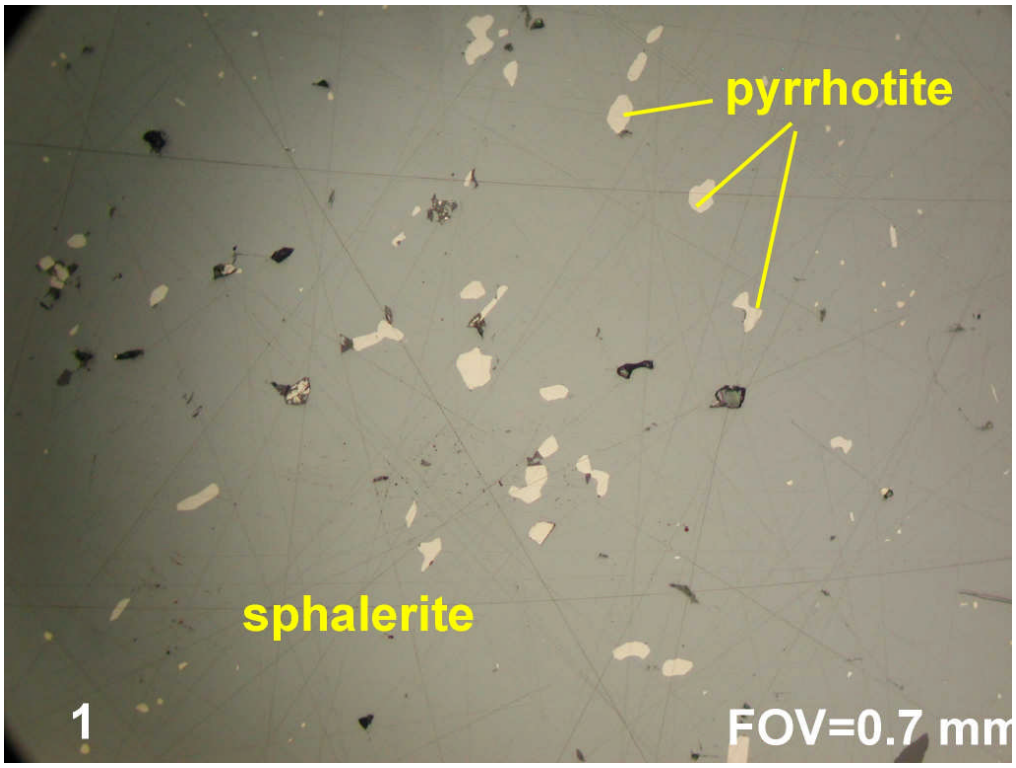


Figure 1-13. REF. Grey sphalerite with blebs of pyrrhotite**.**

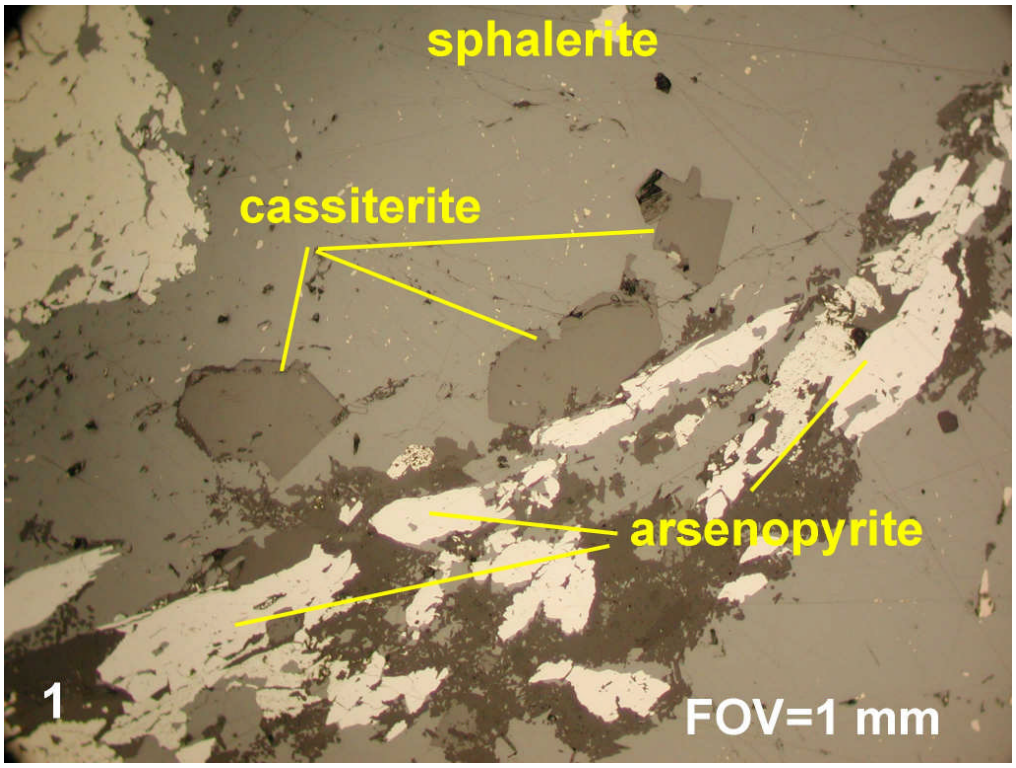


Figure 1-14. REF. Cassiterite crystals in sphalerite beside band of arsenopyrite crystals .

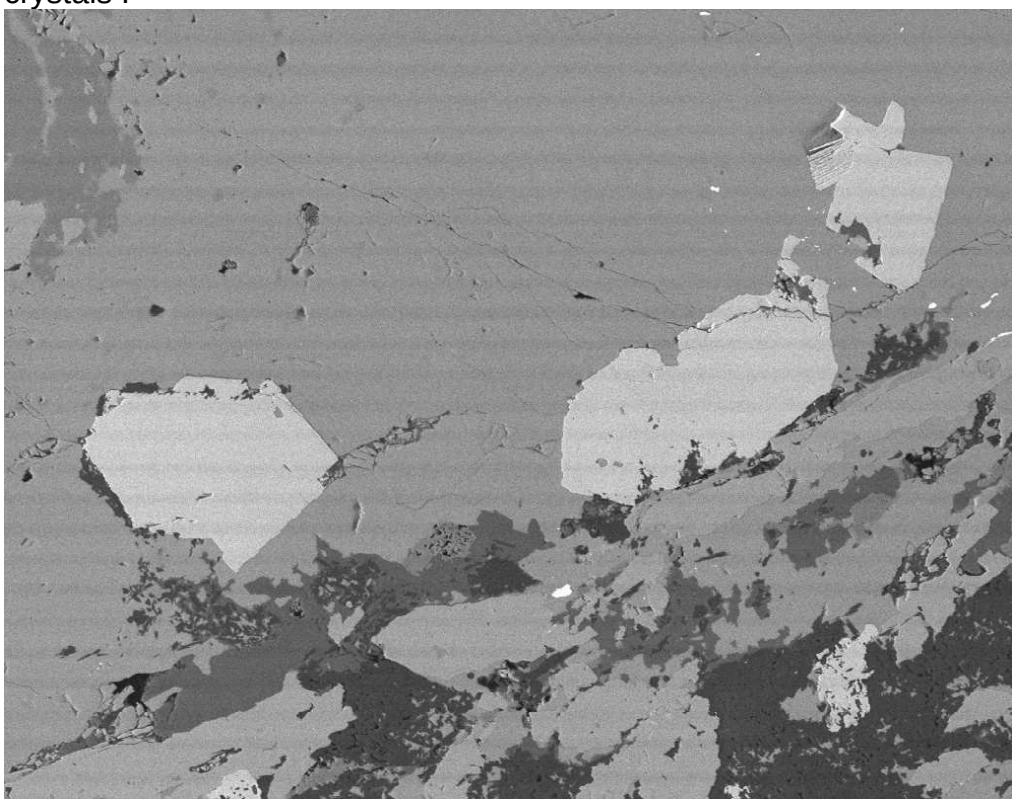


Figure 1-15. BSE. Same area as above figure.

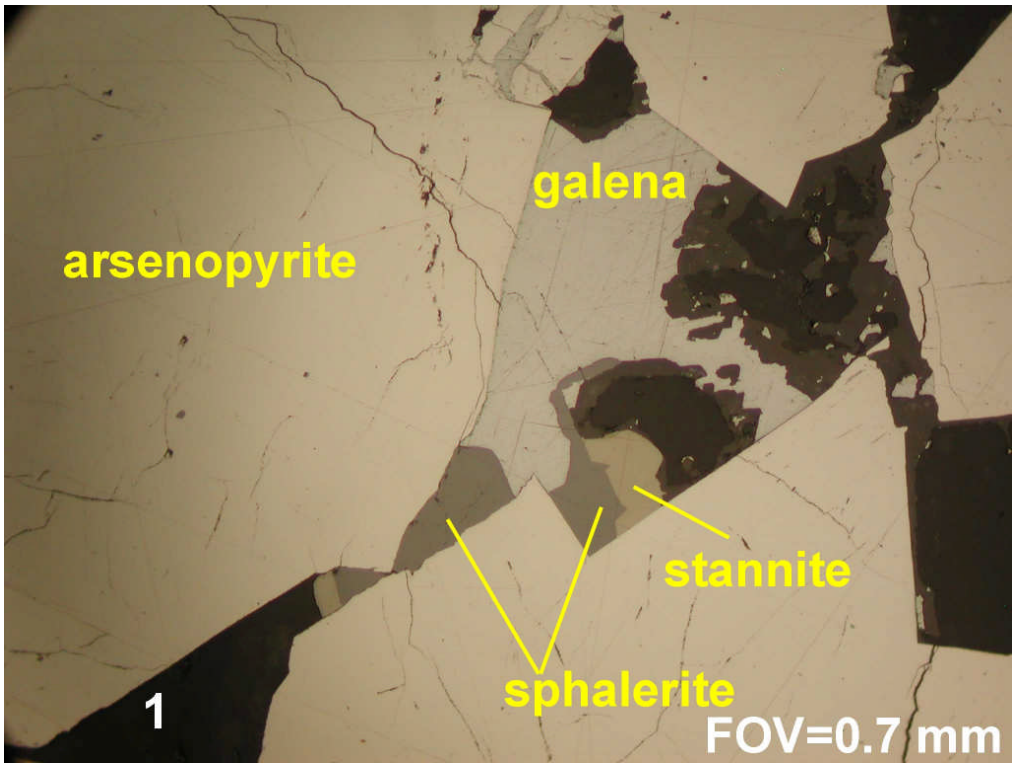


Figure 1-16. REF. Stannite-kesterite grain.

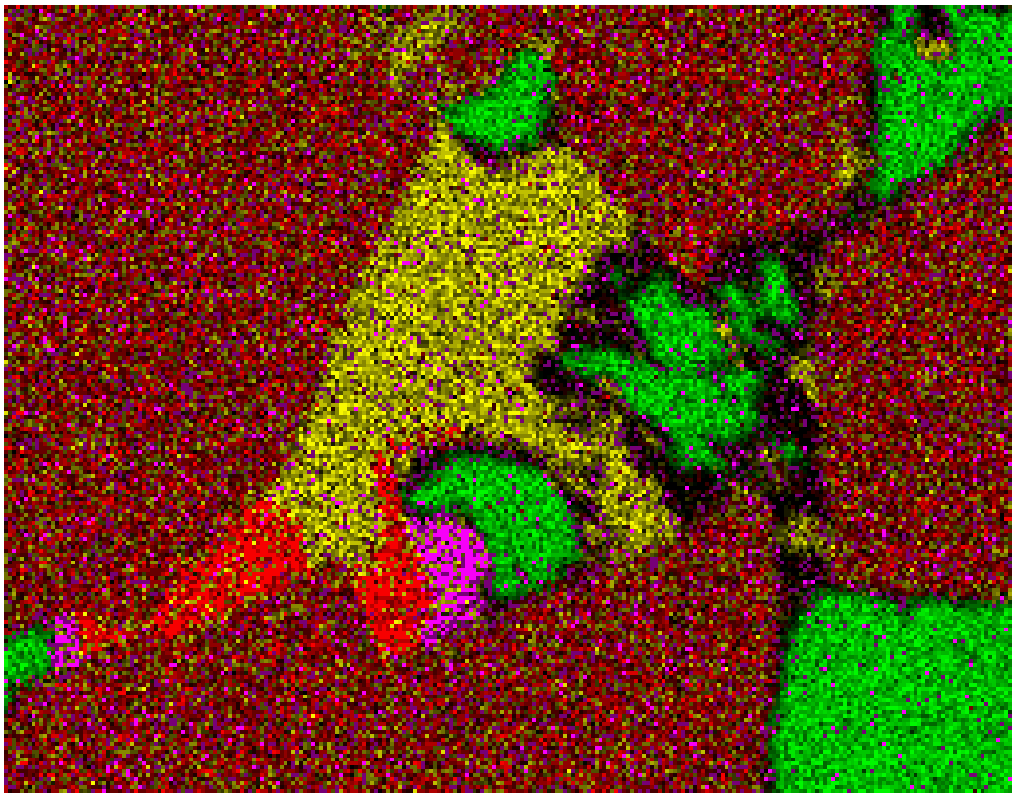


Figure 1-17 . XRAY map of area in figure above. Red=Zn, yellow=Pb, green =Si and violet=Sn (stannite-kesterite).

SAMPLE 2

	%
Sericite	**50**
Pyrite	**30**
Arsenopyrite	**15**
Quartz	2
Rutile	2
Pyrrhotite	<1
Chalcopyrite	<1

Sericite (50 %) Sericite (Figure 5) forms the matrix to the pyrite and arsenopyrite. It is occasionally as coarse as 0.1 mm, but is mostly finer grained than 0.01 mm and the small flakes are aligned to give a moderate foliation. The sericite has the composition of muscovite (Table 4, 2-1-3) .

Pyrite (30 %) Pyrite (Figure 1 to 4) commonly forms crudely shaped cubes as large as 1 mm that are clustered in groups of 2 to 10 crystals and are also intimately associated, and sometimes intergrown, with smaller arsenopyrite crystals and clusters.

Arsenopyrite (15 %) Arsenopyrite (Figure 1 to 4) is mostly euhedral with sharp-edged, well-shaped prisms and rhombic sections 0.05 to 0.3 mm across , often as arsenopyrite clusters, pyrite-arsenopyrite clusters and also intergrown with coarser pyrite.

Quartz (2 %) Quartz forms lenticles to 1.5 mm long composed of quartz anhedra to 0.1 mm with a mosaic texture.

Rutile (2 %) Foliation-parallel lenticles to several mm long contain clouds of grey, slightly reflective shapeless spots (Figure 5) of rutile to about 0.02 mm.

Pyrrhotite (<1 %) Small blebs of pyrrhotite to 0.05 mm are present in pyrite.

Chalcopyrite (<1 %) Chalcopyrite (Figure 1, 5) forms scattered very irregular shaped anhedra to 0.1 mm long in sericite and also small rounded blebs in pyrite, a similar occurrence to pyrrhotite.

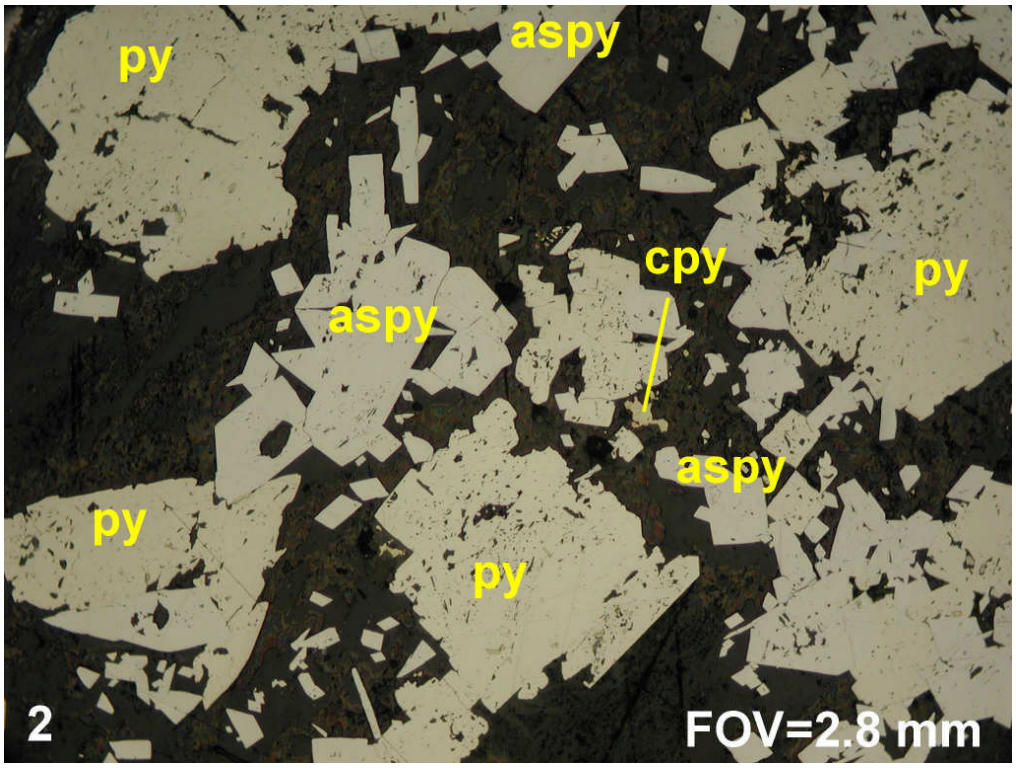


Figure 2-1. REF. Larger crude cubes and smaller euhedral arsenopyrite. Small anhedral chalcopyrite. Black matrix is sericite.

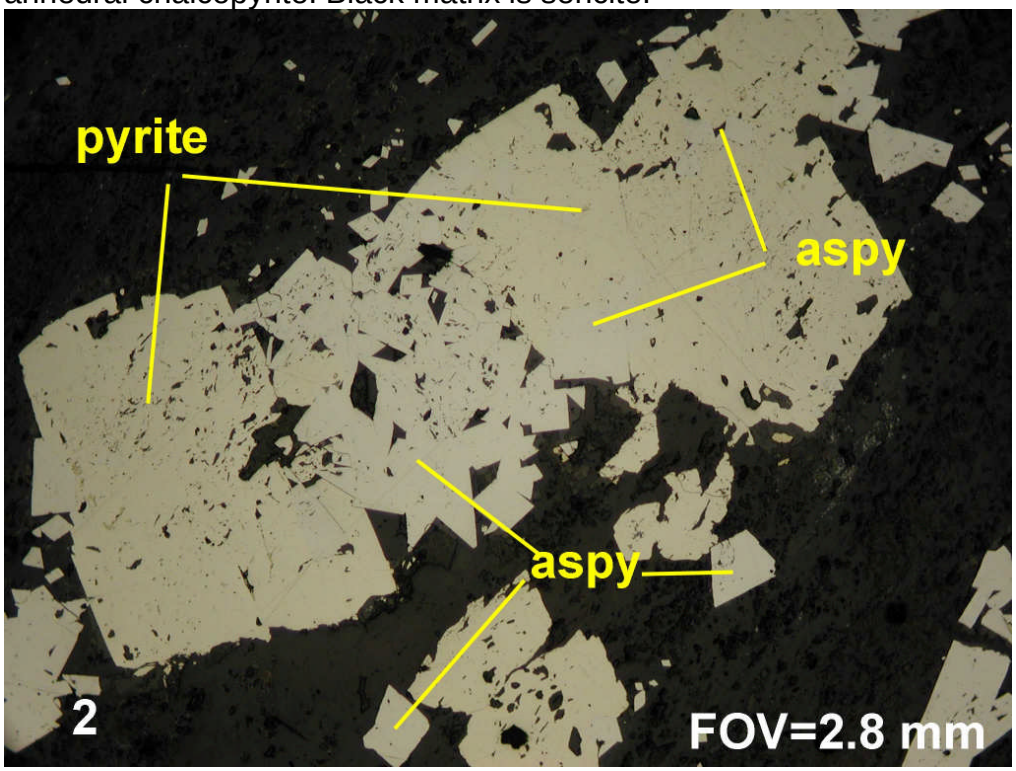


Figure 2-2 . REF. Cluster of pyrite and arsenopyrite crystals . Note arsenopyrite is intergrown with pyrite and also occurs as inclusions in the pyrite.

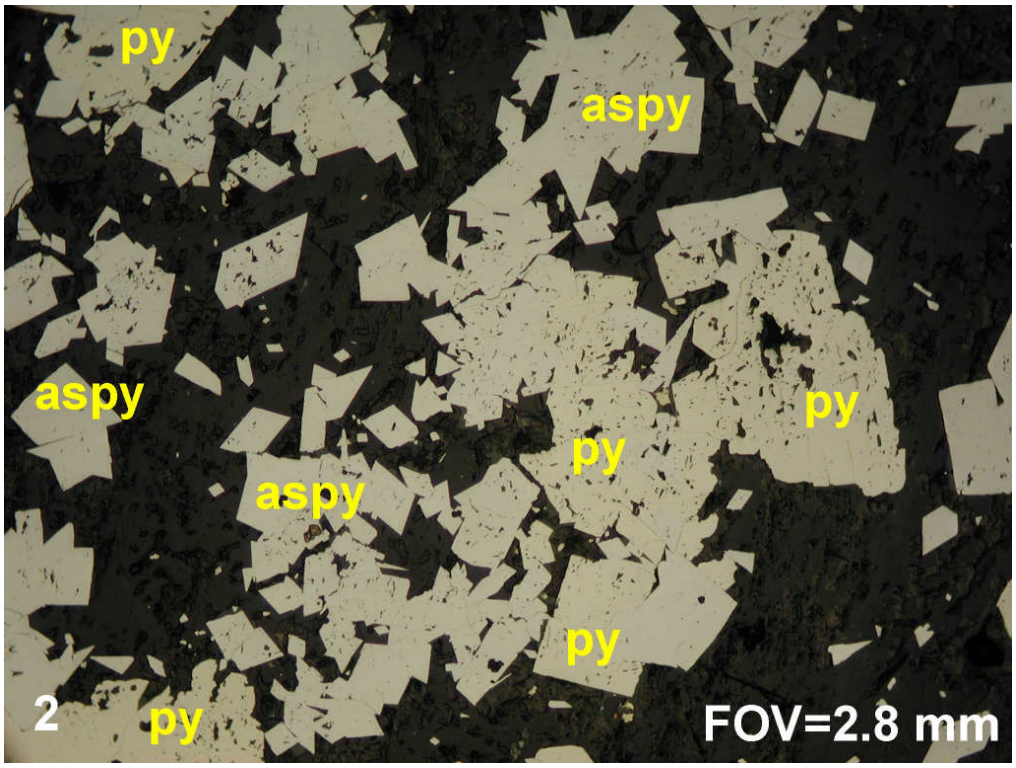


Figure 2-3. REF. Pyrite and arsenopyrite clusters.

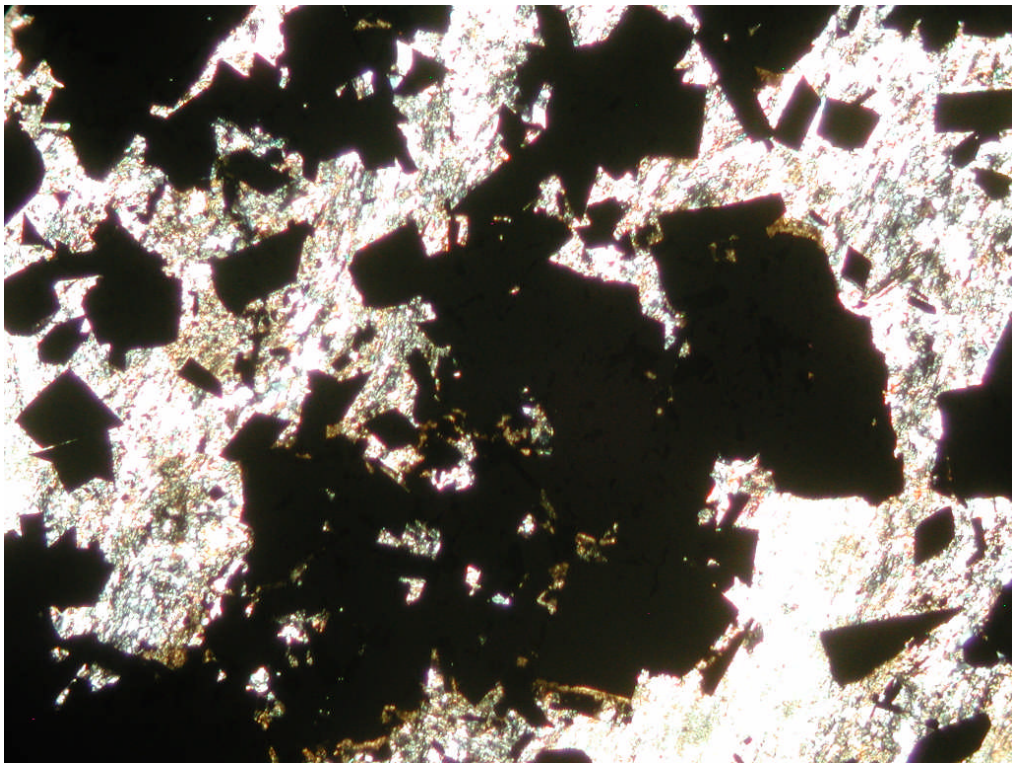


Figure 2-4 . XPL. Same area as above figure. Bright translucent areas are sericite.

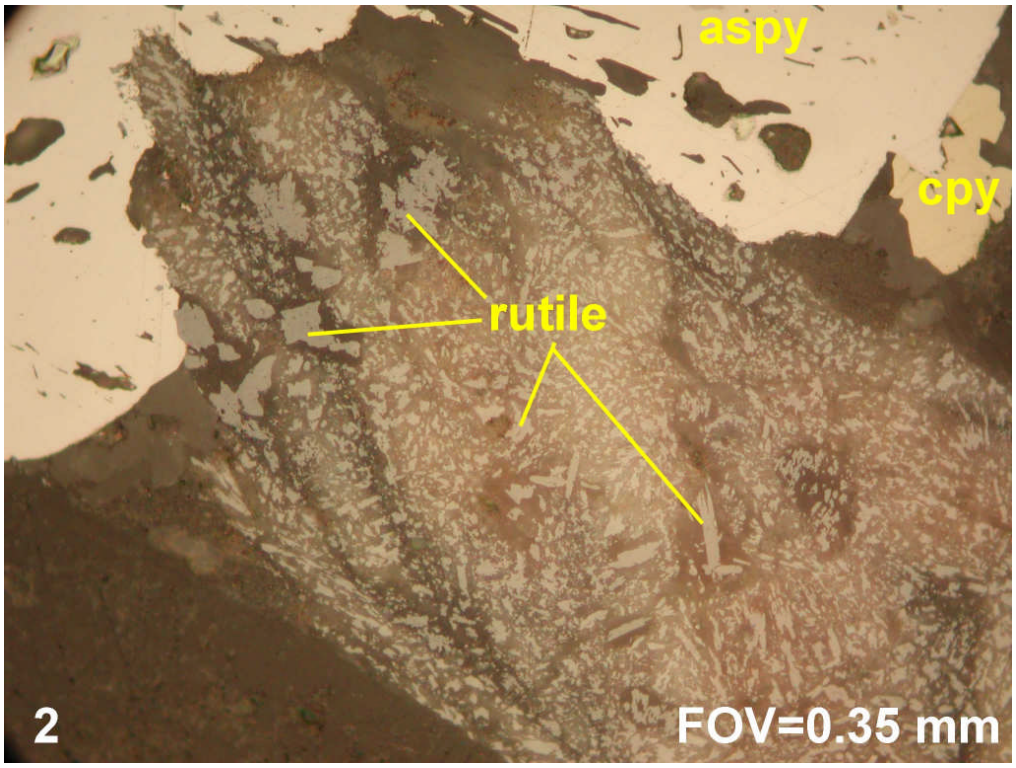


Figure 2-5. REF. Swarm of grey rutile grains. Small chalcopyrite grain, large arsenopyrite.

SAMPLE 3

	%
Quartz	**30**
Sphalerite	**25**
Siderite	**20**
Galena	**15**
Pyrite	**10**

Quartz (30 %) Quartz forms aggregate patches to 2 cm across composed of anhedral grains 0.05 to 0.3 mm across that have sutured contacts and a mosaic texture (Figure 1).

Sphalerite (25 %) Orange-red sphalerite (Figure 2 to 6) with about 10% Fe (analysis 3-1-2, Table 3) may be up to 1 cm across and shows fractures and yellow altered streaks (Figure 3) along fractures that have about 5% Fe (analysis 3-1-1, Table 3), with the fractures infilled with siderite and galena.

Siderite (20 %) Siderite occurs in 2 forms. A coarser clear translucent type (Figure 1, 2) with anhedra and subhedra to 2 mm across in contact with quartz .A second type (Figure 2, 6) is finer grained, denser, granular, barely translucent and largely interstitial to sulphide. However, there is almost no compositional difference between these types (analyses 3-2 and 3-2a , Table 4).

Galena (15 %) Galena (Figure 5 to 7) forms local concentrations of anhedral grains generally 0.1 to 0.8 mm across intergrown with siderite, and also occurs as tiny inclusions to 0.1 mm across in sphalerite.

Pyrite (10 %) Most of the pyrite occurs in 3 large (to 10 mm) rounded grains that appear to have have been shaped by deformation as there are many angular shards nearby (Figure 5, 6).

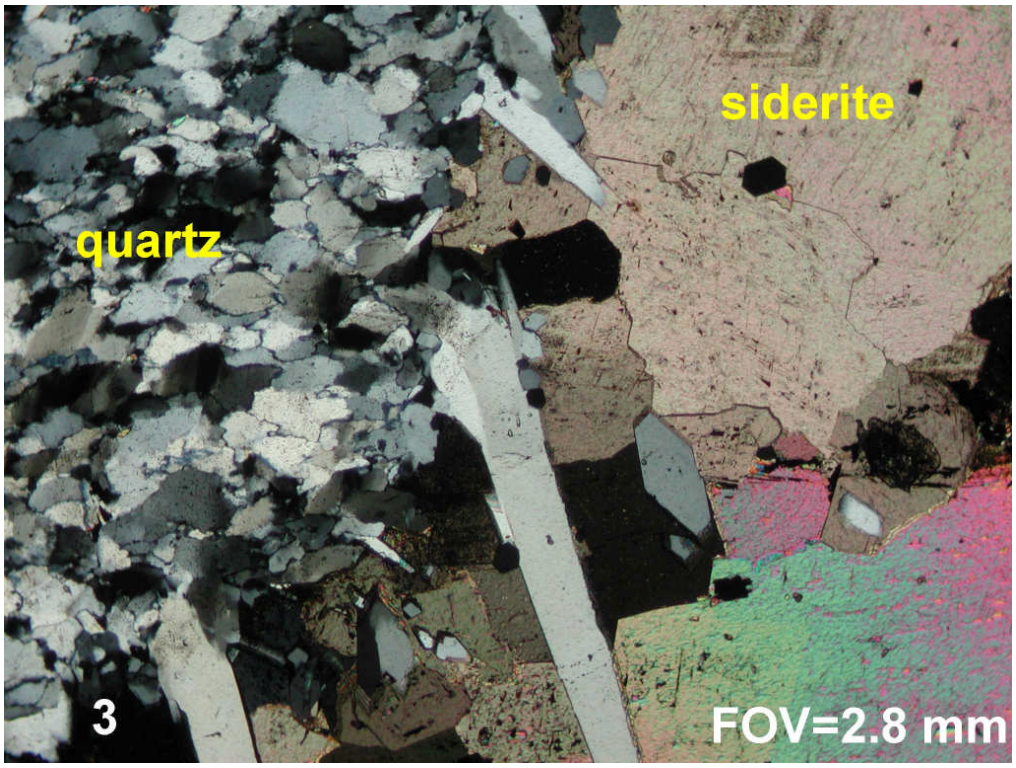


Figure 3-1 . XPL Mosaic quartz in contact with coarse siderite.

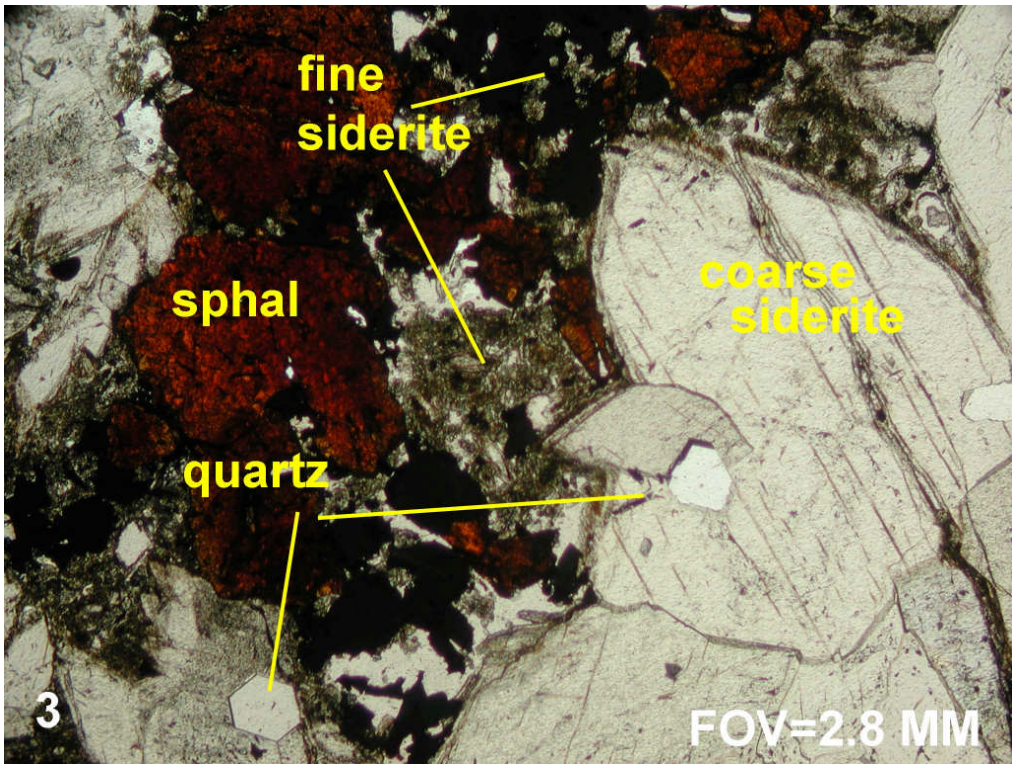


Figure 3-2 . PPL. Coarse and fine-grained siderite, with quartz euhedrons and red sphalerite.

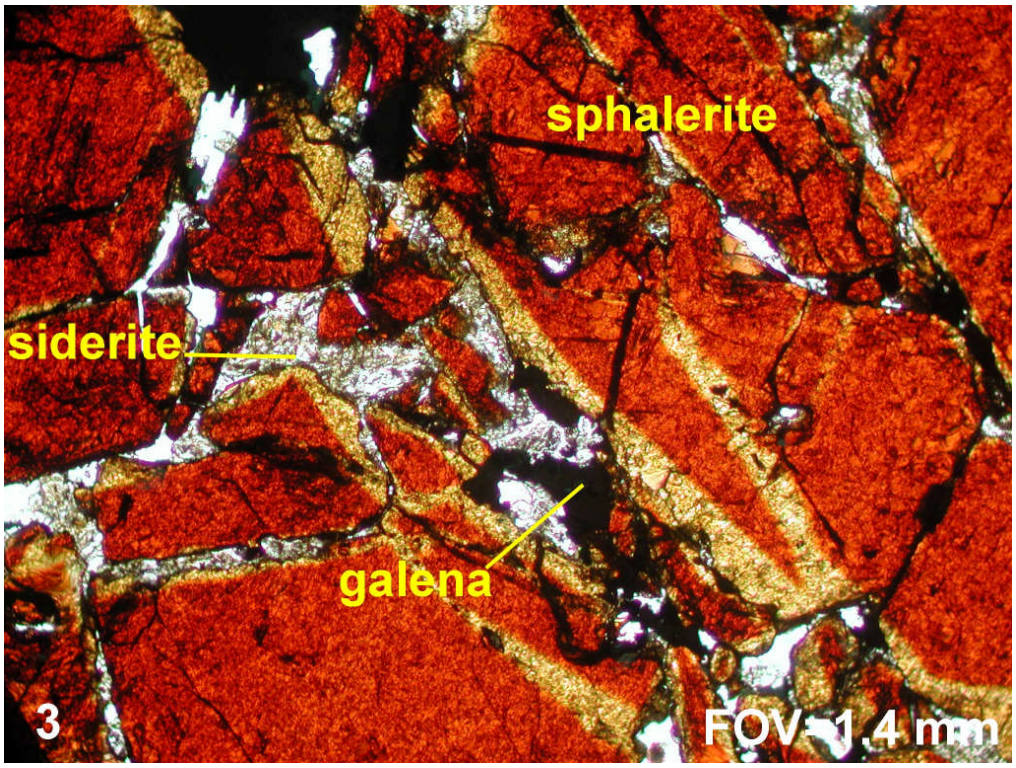


Figure 3-3 . PPL. Fractured sphalerite with yellow alteration along fractures . The red sphalerite has about 10% Fe and the yellow type has about 5% Fe.

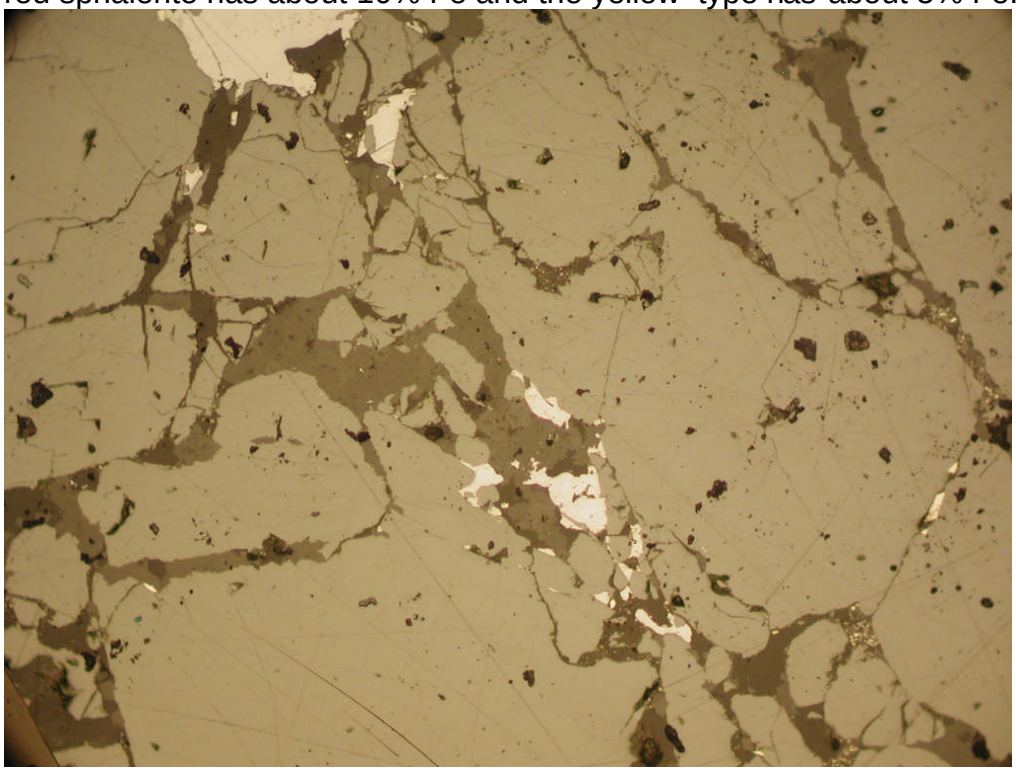


Figure 3-4, REF. Same area as above figure. Bright grain at centre is galena. Dull grey siderite also fills the fractures.

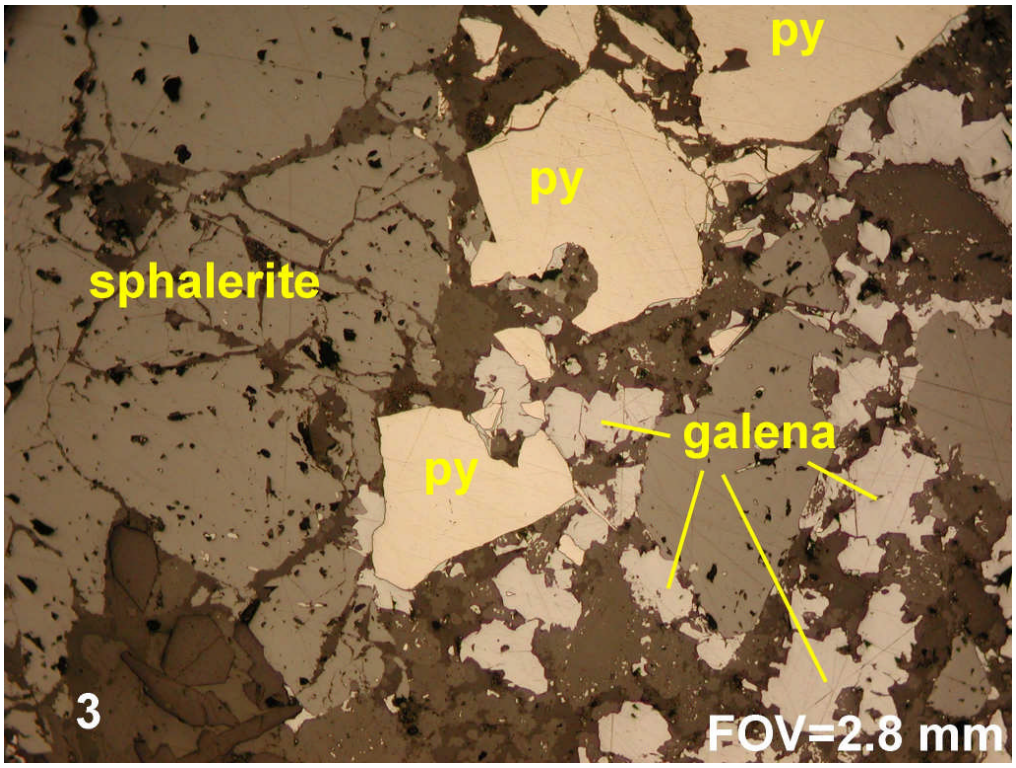


Figure 3-5. REF. Broken pyrite grains, sphalerite and typical galena anhedra.

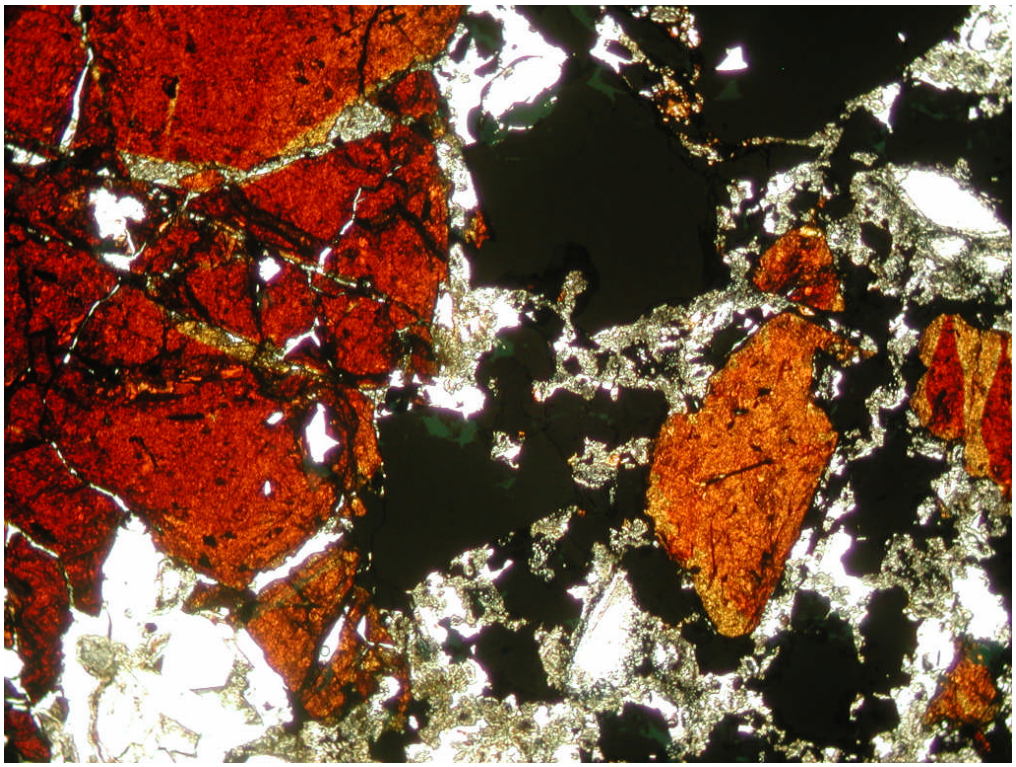


Figure 3-6 . PPL. Same area as above figure. Orange-red fractured sphalerite, pyrite and galena (black) with intervening dense fine-grained siderite.

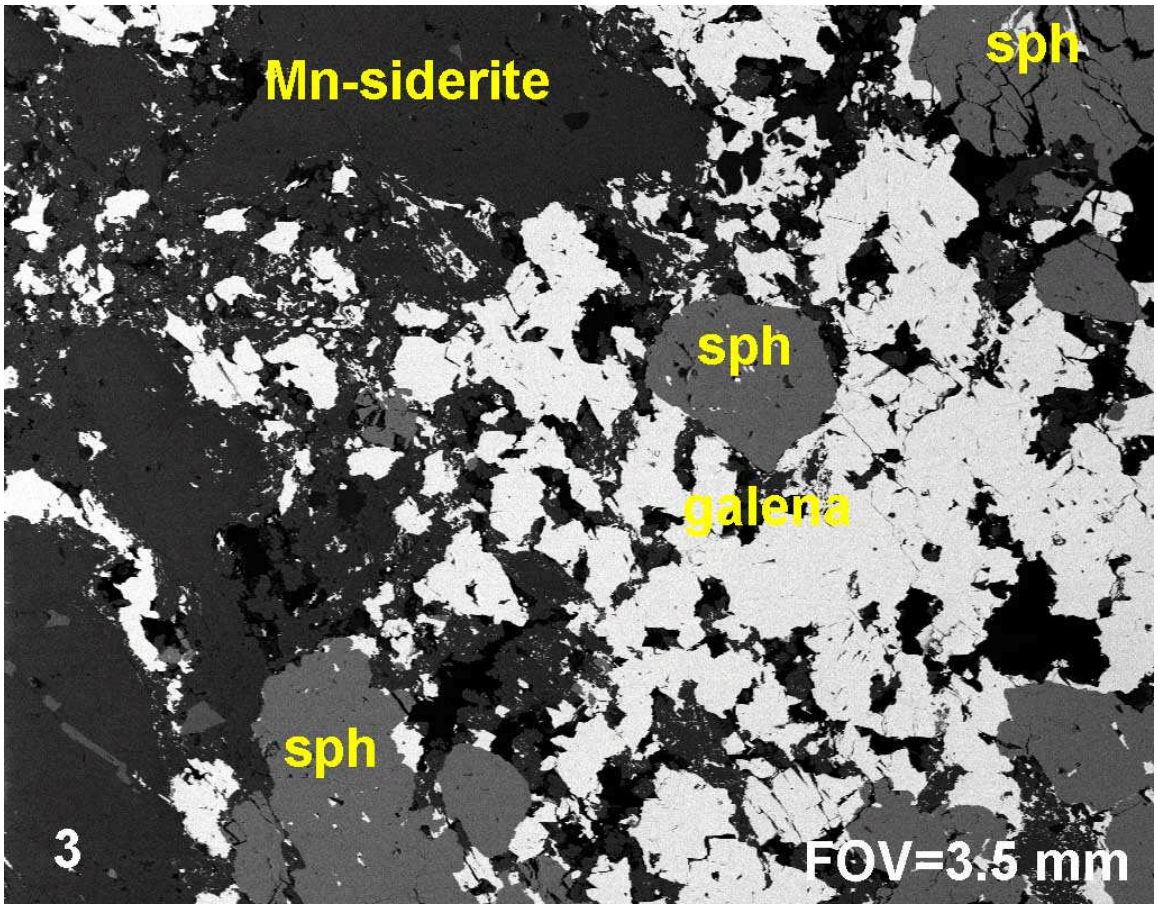


Figure 3-7. BSE. Typical galena in manganiferous siderite (black), grey sphalerite.

SAMPLE 4

	%
Pyrite	**70**
Marcasite	**10**
Siderite	**10**
Sphalerite	5
Galena	5

Pyrite (70 %) Two types of pyrite are present (Figure 1 to 5). An early shapeless mass of pyrite at least 30 mm across makes up about 40 % of the section and shows significant alteration, ranging from a discoloured and generally degraded mottled appearance to patches of striated marcasite. The second pyrite type is clearly later as it overprints the early pyrite and is strongly associated with siderite veins that cut sulphides and early siderite. The late pyrite is almost all euhedral, mostly cubes, that line siderite veins and also appear within the early pyrite and in marcasite, and are commonly 0.05 to 0.3 mm across (max about 0.5 mm).

Marcasite (10 %) Scattered throughout the early pyrite are patches 0.1 to 0.6 mm of marcasite (Figure 1, 2) that occurs as parallel rows of cubes smaller than 0.01 mm . Late pyrite overprints the marcasite.

Siderite (10 %) An early siderite (Figure 3, 4) forms aggregates to about 2 mm across of anhedral grains smaller than 0.2 mm, and also scattered grains in sulphide to about 0.2 mm. Siderite also occurs as late veins (Figure 3 to 8) to about 0.4 mm wide of a mosaic of polygonal siderite grains that cut all other minerals, and also angle across the foliated fabric of the rock.

Sphalerite (5 %) Orange sphalerite (Figure 7, 8) with about 10% Fe occurs as rounded elongate grains to 5 mm long that tend to align with the galena veins and some sphalerite is present within the galena veins. Galena veins and the aligned sphalerite lenses give the rock a foliated appearance.

Galena (5 %) Galena (Figure 9) occurs mostly in a series of about 6 parallel veinlets from 0.2 to 1 mm wide, some with associated sphalerite.

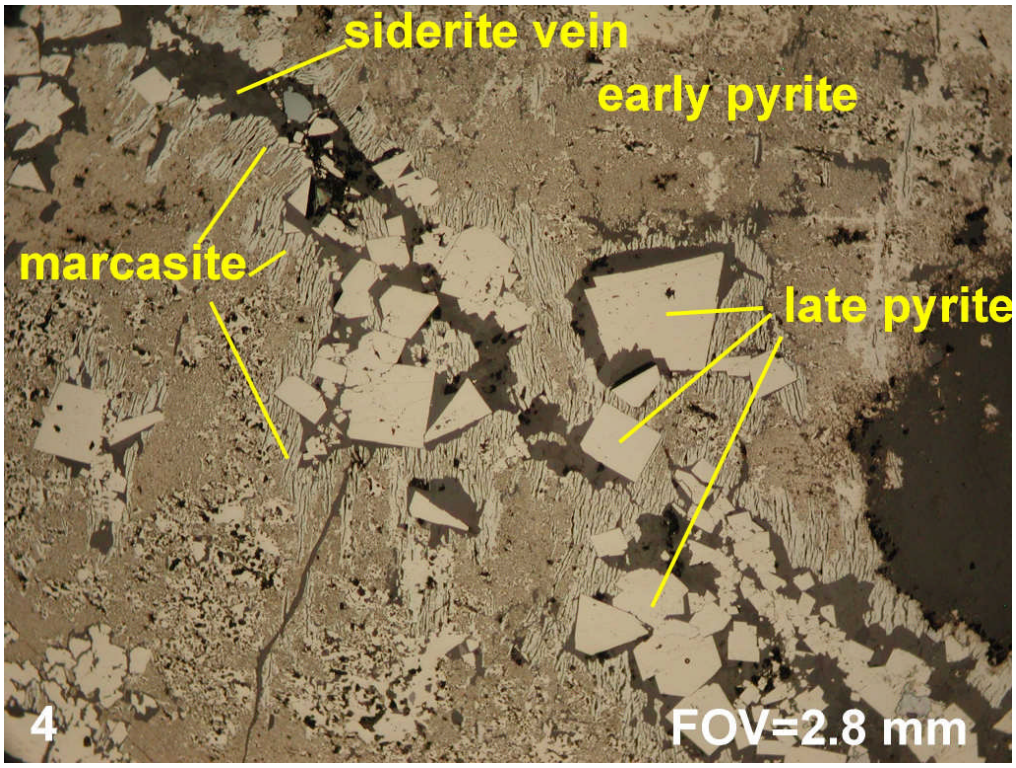


Figure 4-1 . REF. Early altered-looking pyrite with growth of marcasite, and overprinting by late euhedral pyrite.

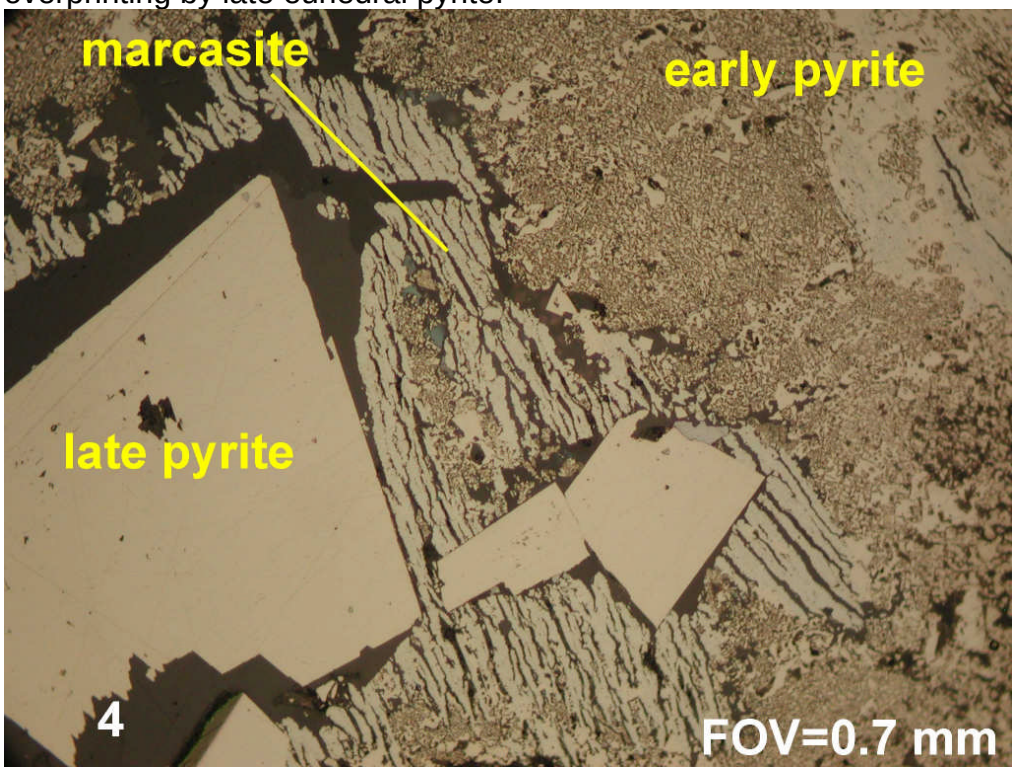


Figure 4-2. REF. More detailed view of 3 types of Fe sulphide**.**

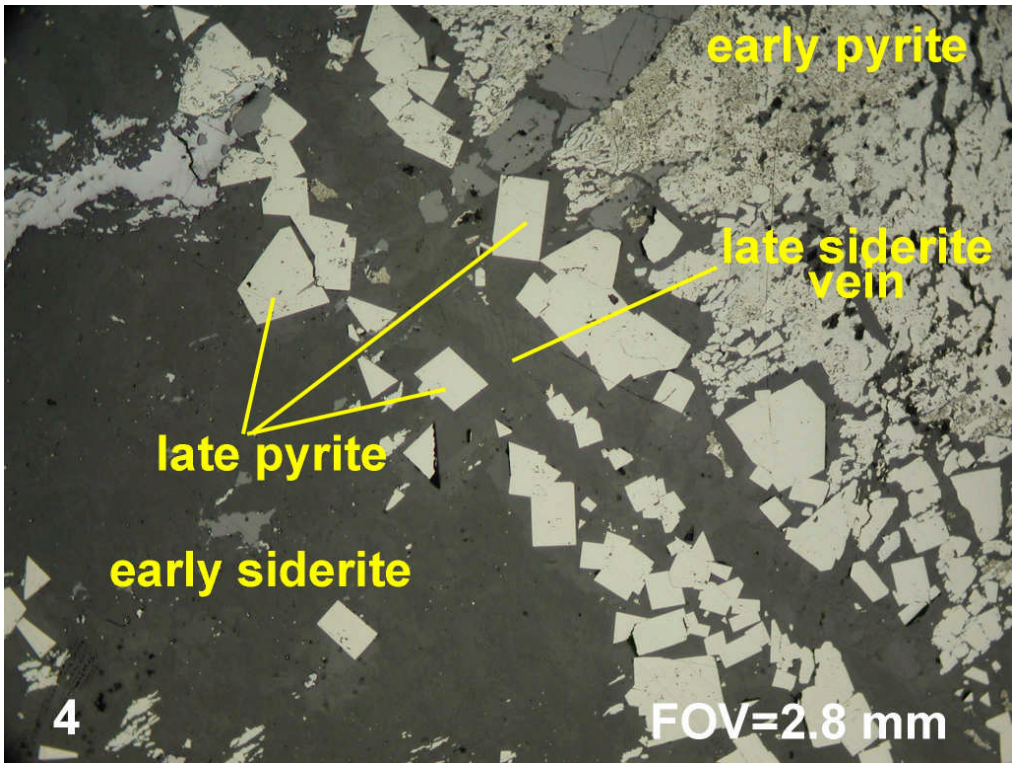


Figure 4-3. REF. Early siderite and early pyrite cut by late siderite vein lined by euhedral late pyrite.

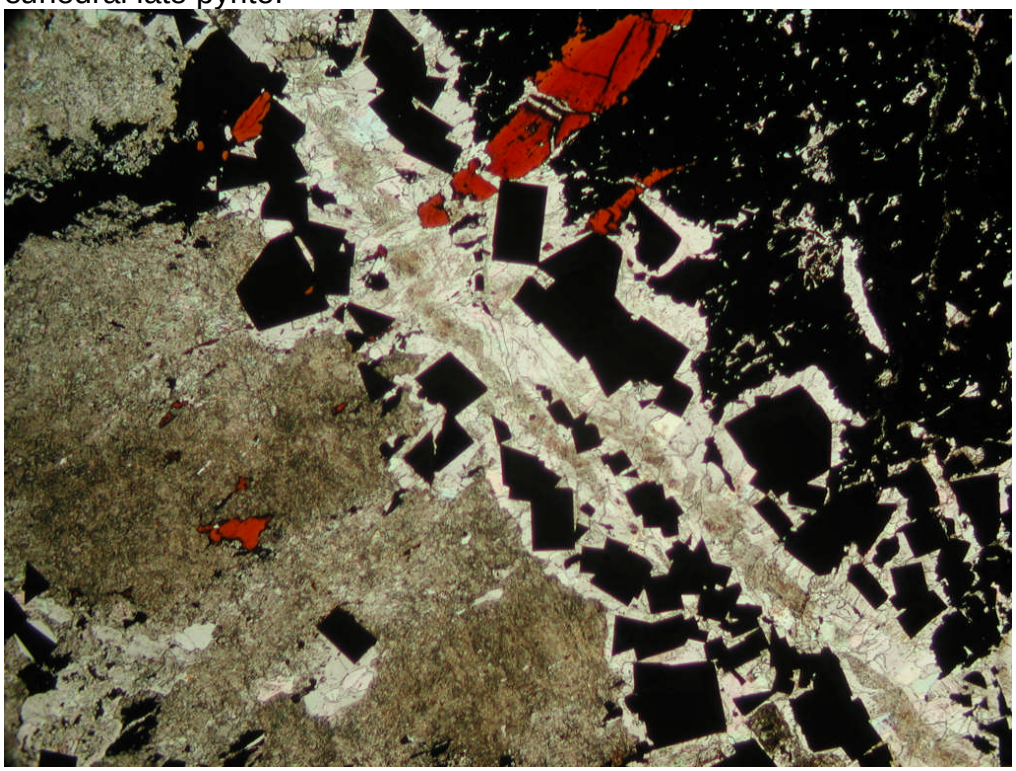


Figure 4-4 PPL. Same area as above figure. Red sphalerite lens cut by siderite vein.

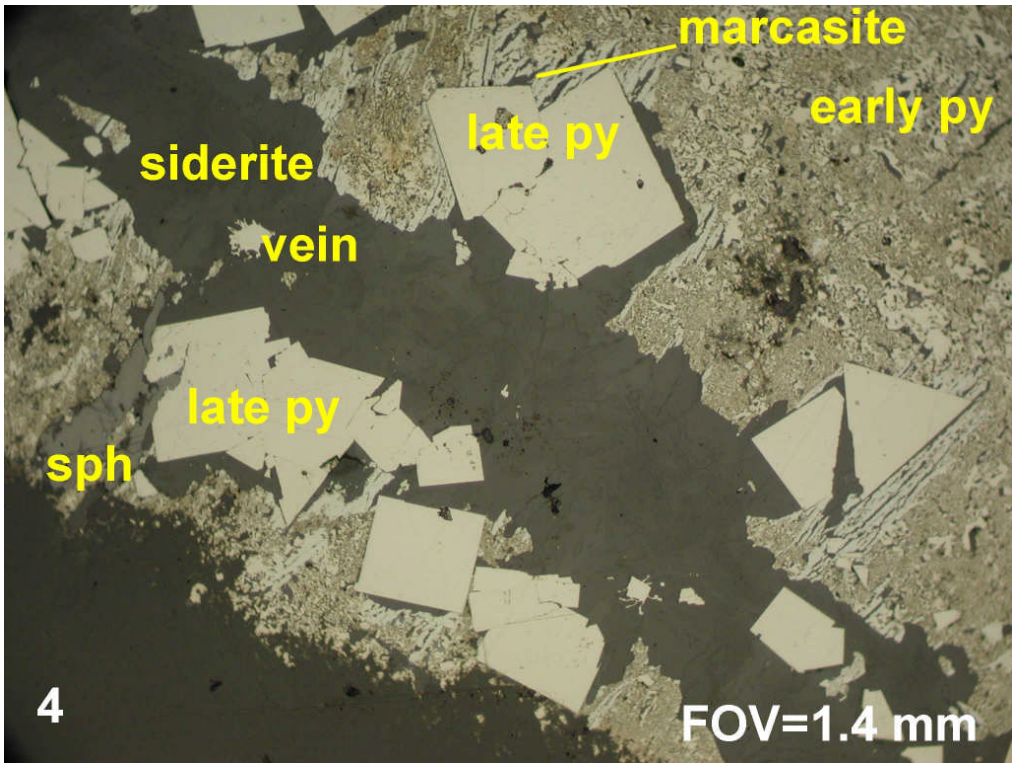


Figure 4-5. REF. Late siderite vein cuts sulphides and early siderite and late pyrite lines the vein**.**

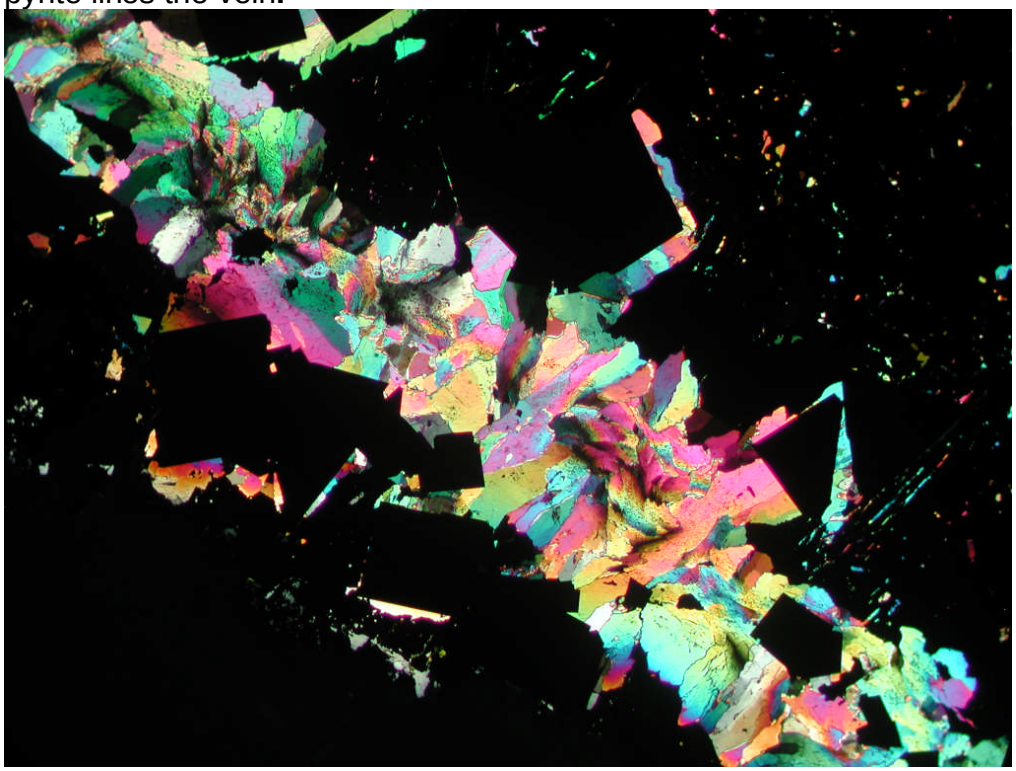


Figure 4-6 . XPL. Same area as above figure. Brightly-coloured veinlet of polygonal siderite.

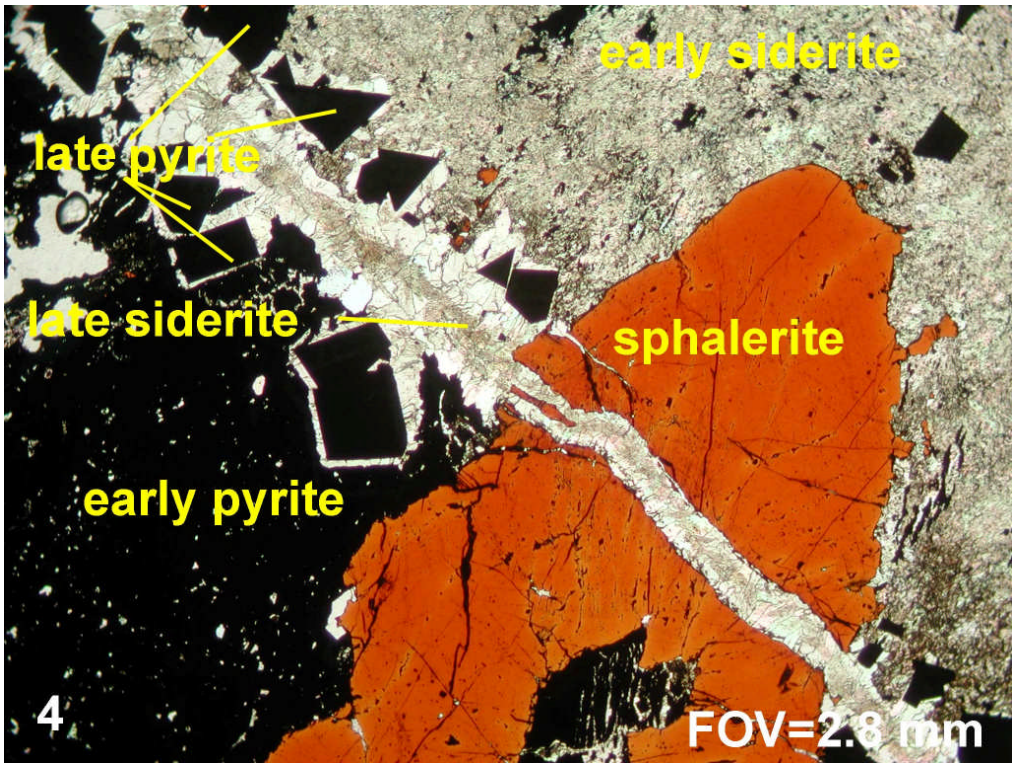


Figure 4-7. PPL. Sphalerite lens and early pyrite cut by siderite vein lined with late euhedral pyrite.

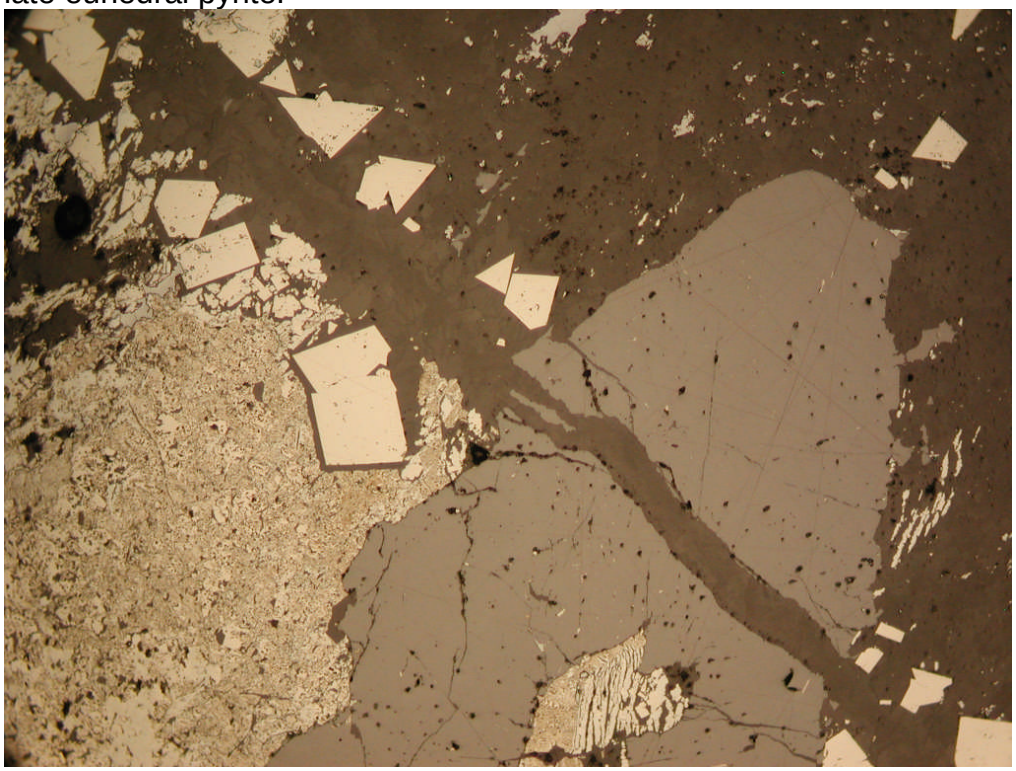


Figure 4-8. REF. Same area as above figure.

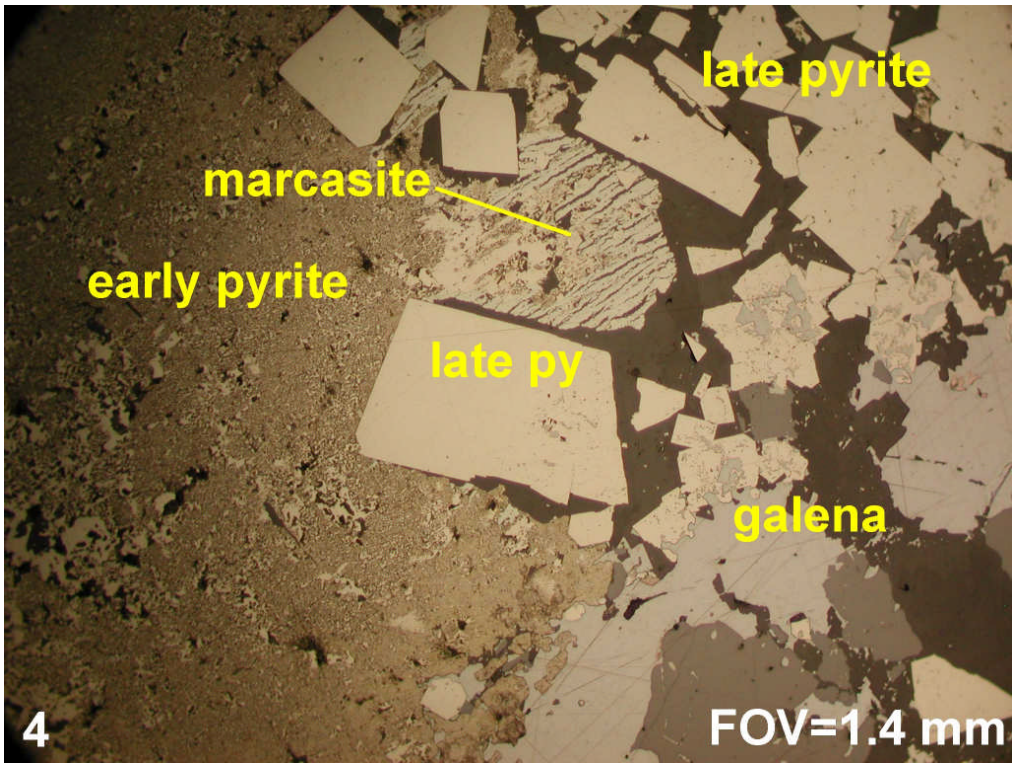


Figure 4-9. REF. Three types of Fe sulphide and a galena vein cut by siderite vein (black)

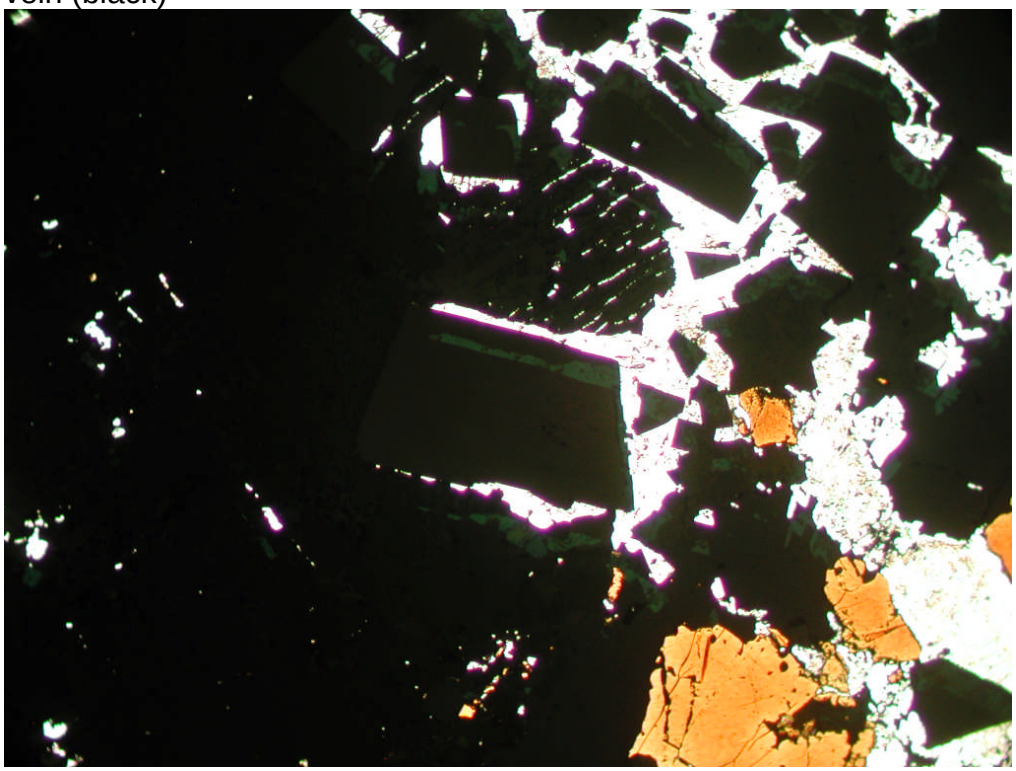


Figure 4-10 PPL. Same area as above figure. Orange sphalerite, clear siderite.

SAMPLE 5

	%
Pyrite	**40**
Arsenopyrite	**15**
Sphalerite	**10**
Galena	**10**
Chalcopyrite	5
Quartz	5
Limonite	5
Siderite	1
Cassiterite	1
Stannite	1
Pyrrhotite	<1

Pyrite (40 %) Two generations of pyrite (Figure 1 to 3) are present, an early altered-looking discoloured and pitted pyrite covers an area about 20 mm across that includes patches of galena, and shows patchy alteration to marcasite and limonite. A late fresh-looking pyrite forms euhedra, mostly cubes, to about 1.5 mm across.

Arsenopyrite (15 %) Most of the arsenopyrite is present as a single mass 12 mm long, but there are also scattered, often euhedral grains, and associated with pyrite. In places arsenopyrite shows brittle deformation (Figure 4, 5) , with fractures filled by chalcopyrite and lesser galena and pyrite.

Sphalerite (10 %) Dark red sphalerite (Figure 6, 7) with about 12% Fe occurs as shapeless patches to 7 mm long. Sphalerite contains numerous tiny inclusions of pyrrhotite and chalcopyrite, some as linear trains, possibly along cleavages, grain boundaries, twin planes or fractures.

Galena (10 %) Most of the galena in the section is in one tongue about 15 mm long. Galena also forms small patches in early pyrite , and veinlets in broken arsenopyrite.

Chalcopyrite (5 %) Chalcopyrite forms anhedral masses to 4.5 mm across and veinlets to 0.1 mm wide in shattered arsenopyrite (Figure 5).

Quartz (5 %) Quartz occurs as mosaic-textured aggregates of anhedra that are up to 0.8 mm across .

Limonite (5 %) Within the large altered early pyrite mass there are scattered areas of more oxidized marcasite with associated red-brown limonite (Figure 8, 9).

Siderite (1 %) Small anhedral siderite grains are intermingled with early pyrite and also surround late pyrite cubes.

Cassiterite (1 %) Cassiterite (Figure 10 to 13) mostly occurs as irregular high relief grains to 2 mm long that are fractured, with the fractures filled by stannite and siderite. Some grains are coated with stannite and scattered chalcopyrite grains.

Stannite (1 %) Olive stannite (Figure 10 to 13) forms grains to 0.2 mm across and also forms rimes around cassiterite grains and fractures within them, both to about 0.02 mm wide.

Pyrrhotite (<1 %) Minor pyrrhotite occurs as shapeless blebs (Figure 6, 7) to about 0.1 mm across in sphalerite, along with similarly-occurring but less common chalcopyrite.

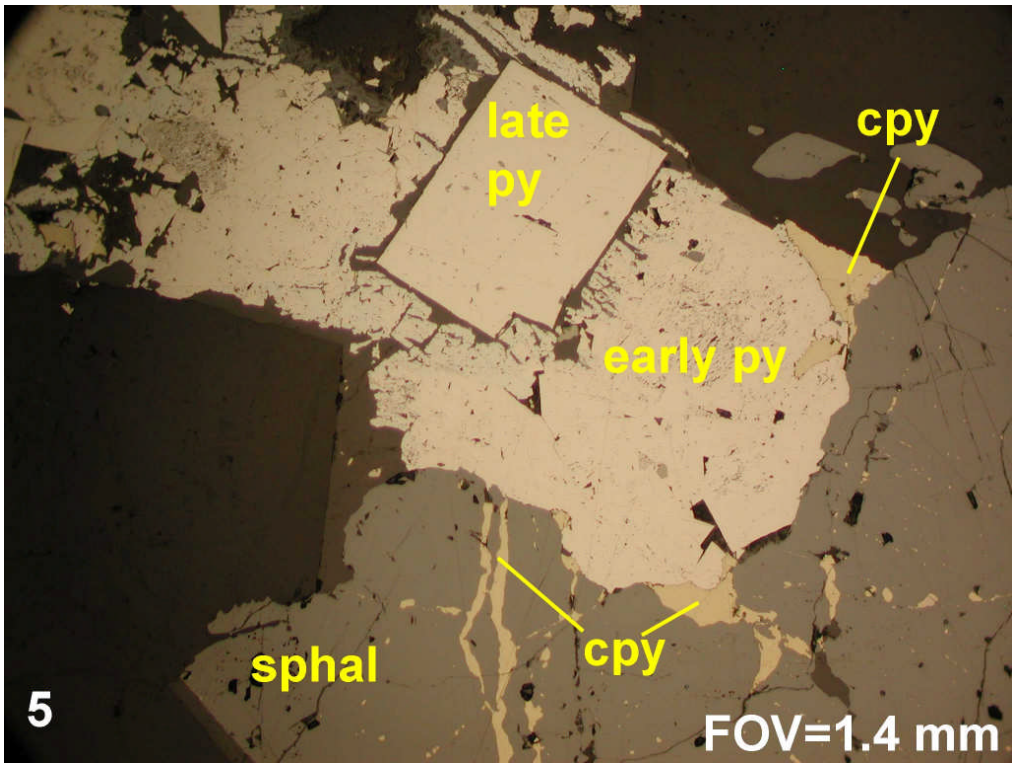


Figure 5-1. REF. Early and late pyrite, sphalerite and chalcopyrite.

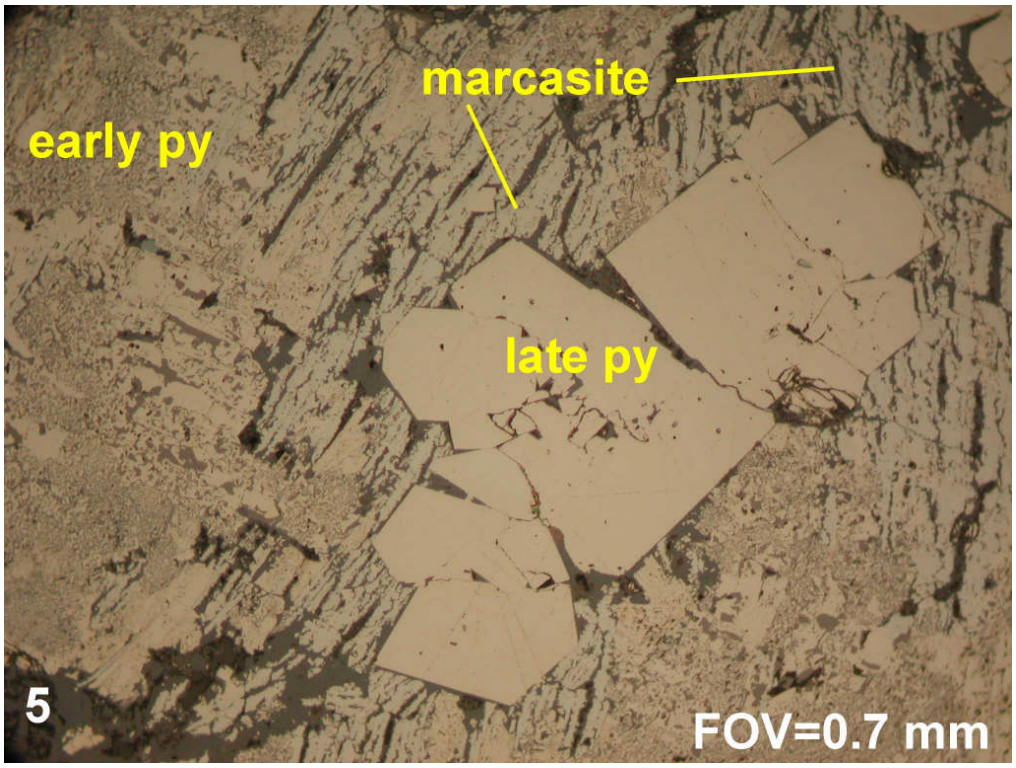


Figure 5-2. REF. Early and late pyrite and marcasite**.**

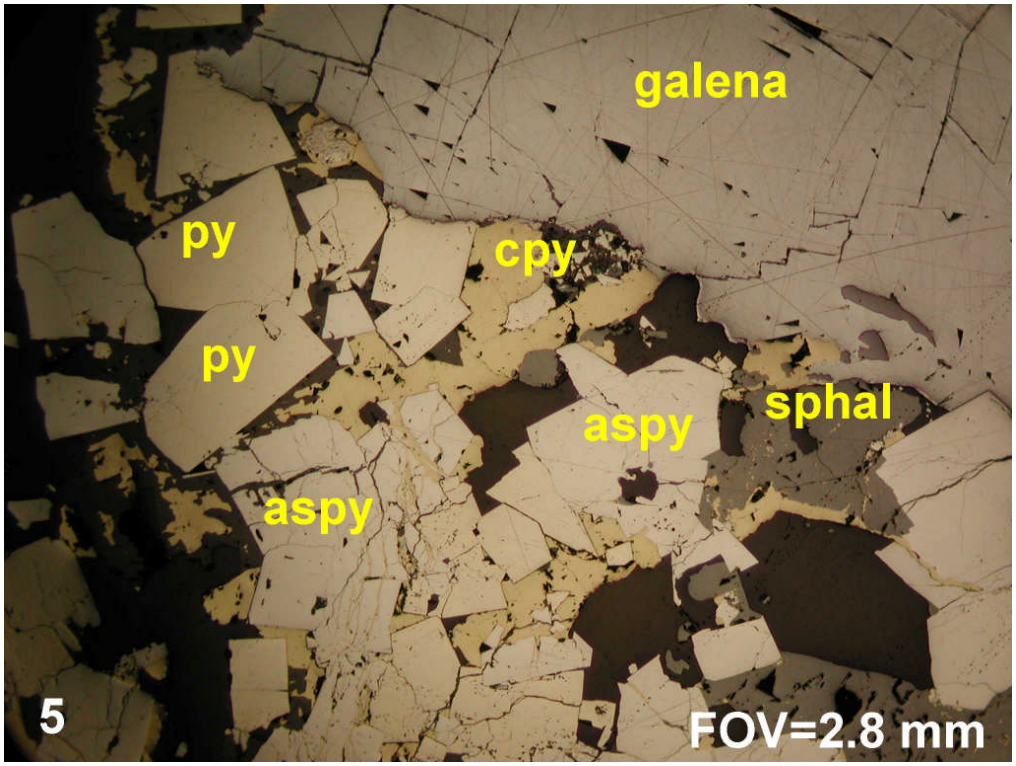


Figure 5-3. REF. Galena, sphalerite, pyrite , arsenopyrite and chalcopyrite.

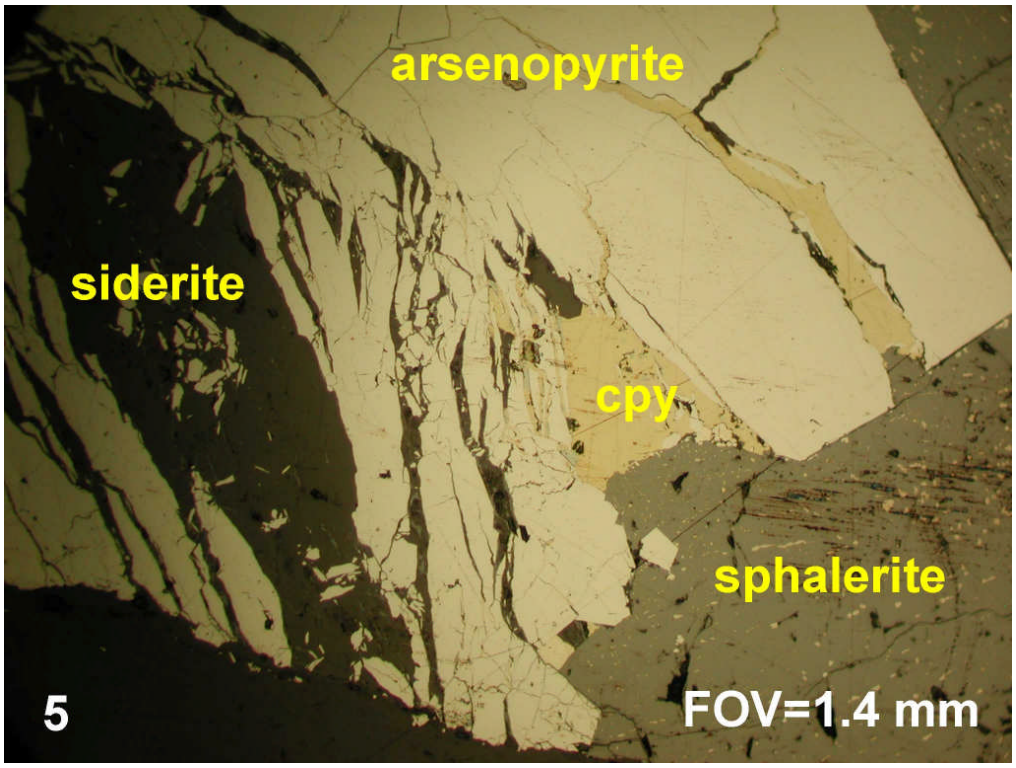


Figure 5-4. REF. Broken arsenopyrite with fractures filled with siderite and chalcopyrite.

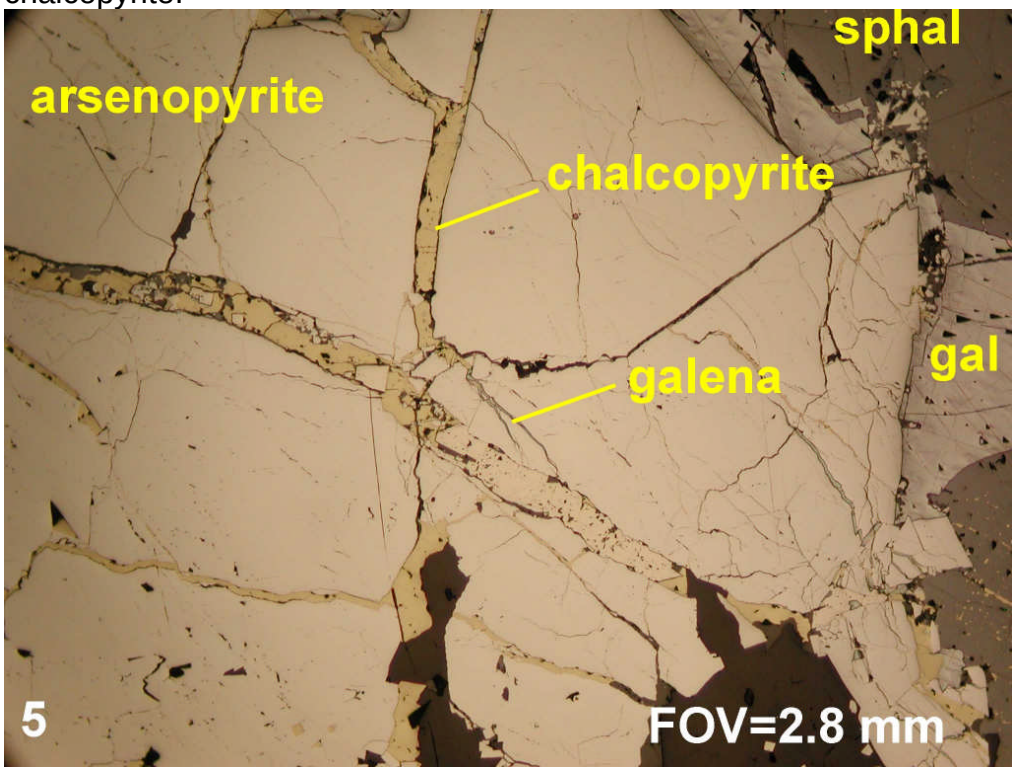


Figure 5-5 REF. Shattered arsenopyrite with fractures filled with chalcopyrite, galena and some pyrite.

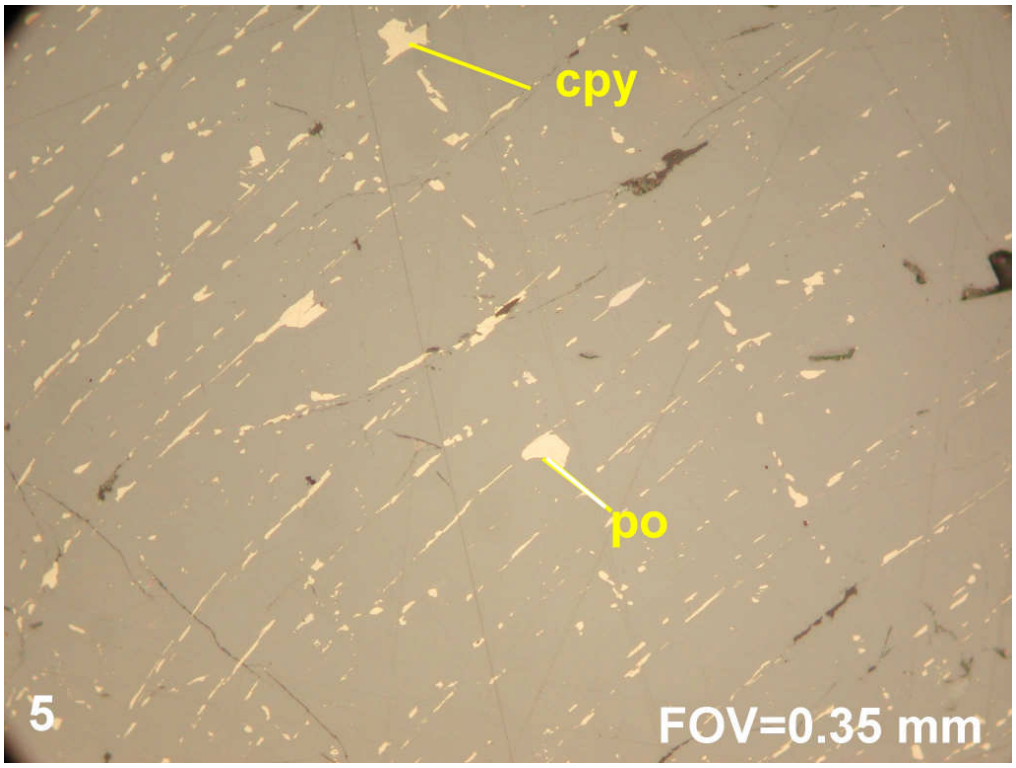


Figure 5-6. REF. Pyrrhotite and chalcopyrite blebs in sphalerite.

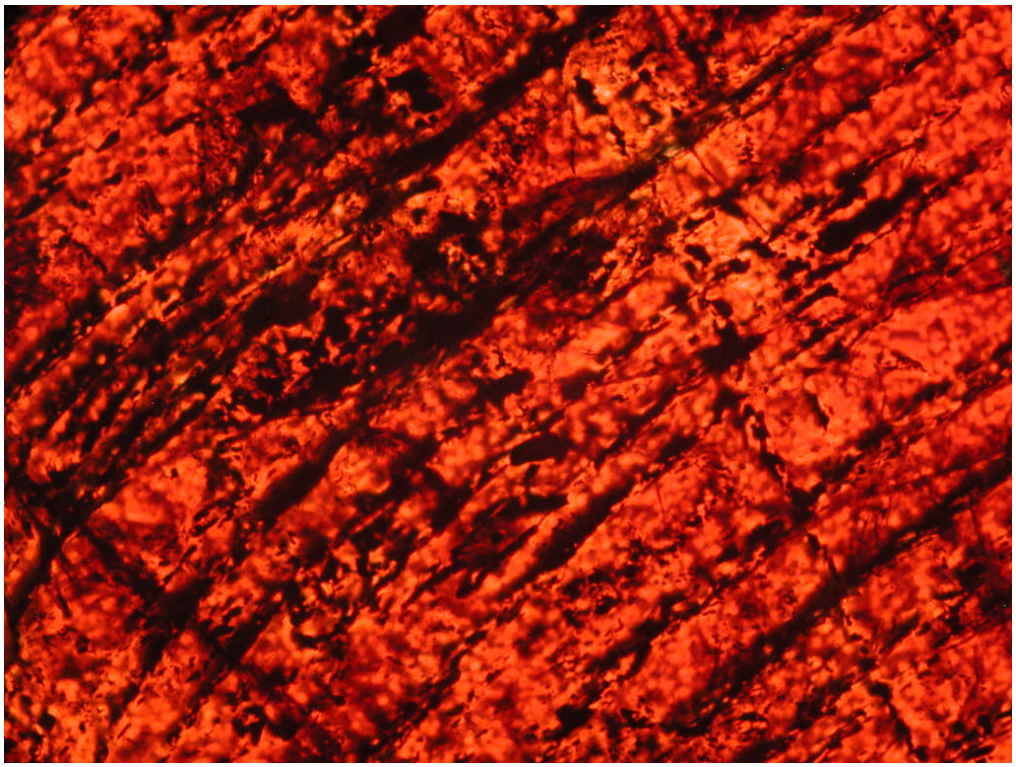


Figure 5-7. PPL . Same area as above figure. Red translucent sphalerite

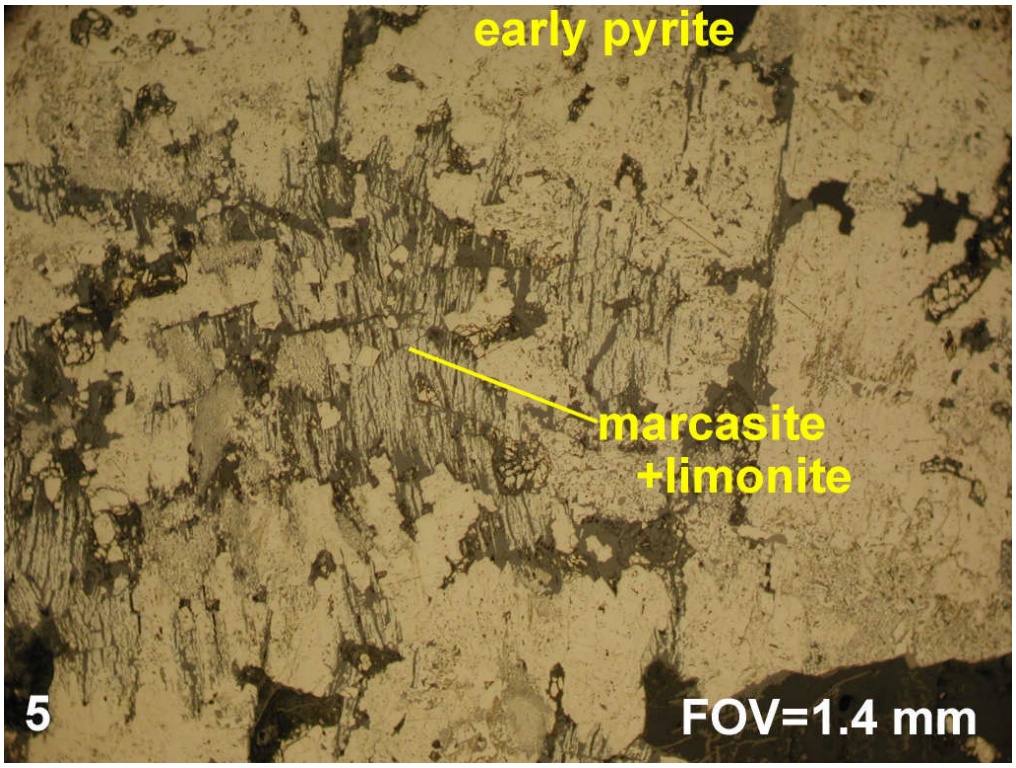


Figure 5-8. REF. Altered early pyrite with marcasite and associated limonite.

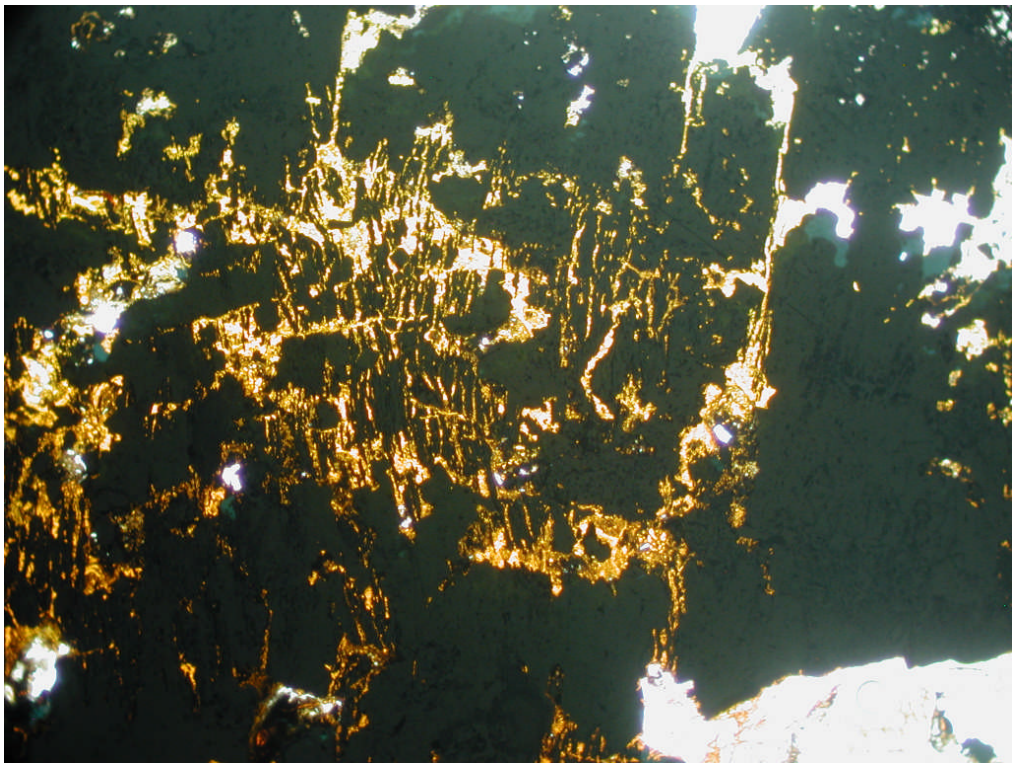


Figure 5-9 PPL. Same area as above . Brown Fe-oxide.

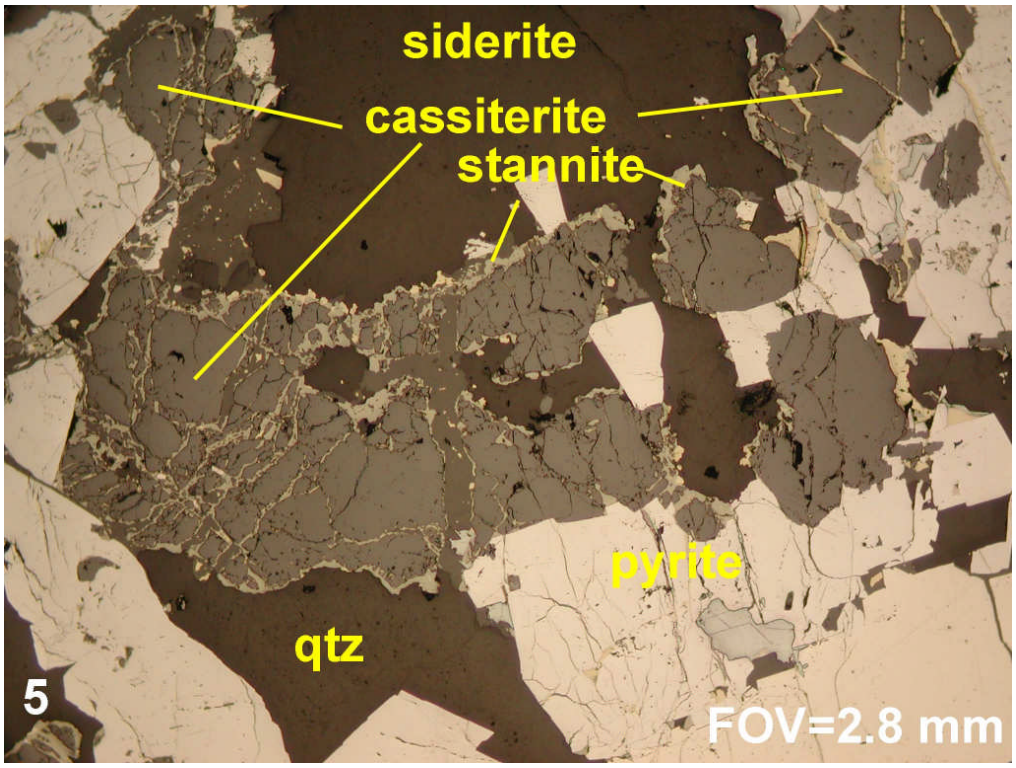


Figure 5-10. REF. Cassiterite with stannite coating and fracture-fillings.

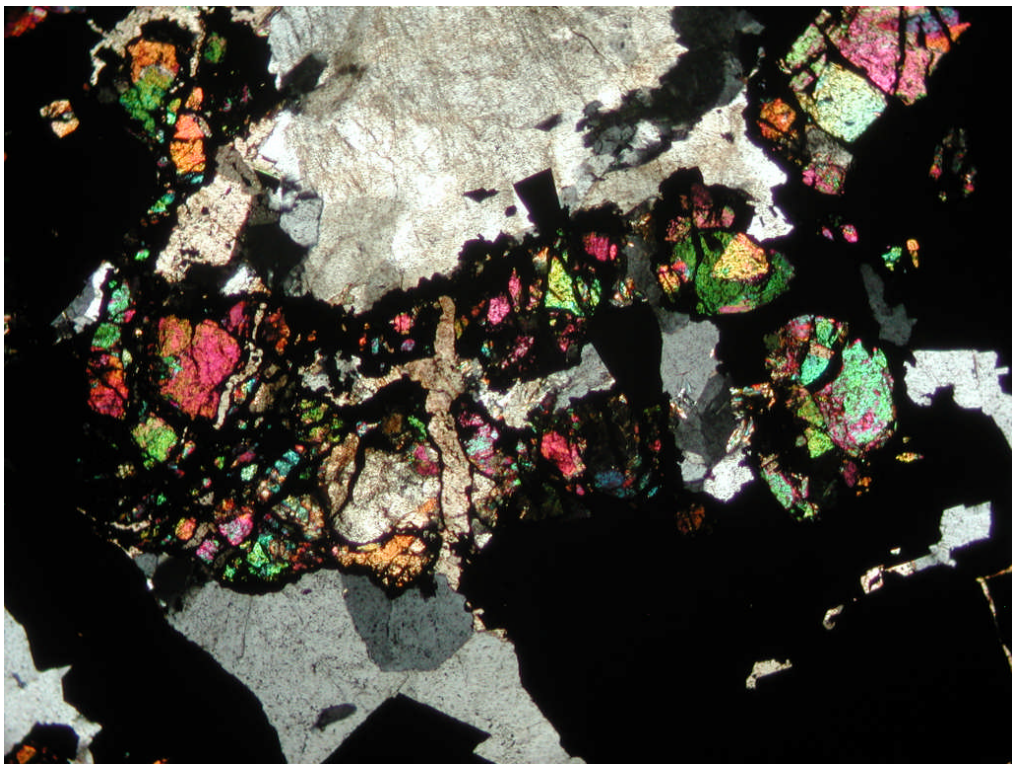


Figure 5-11. XPL. Same area as above figure.

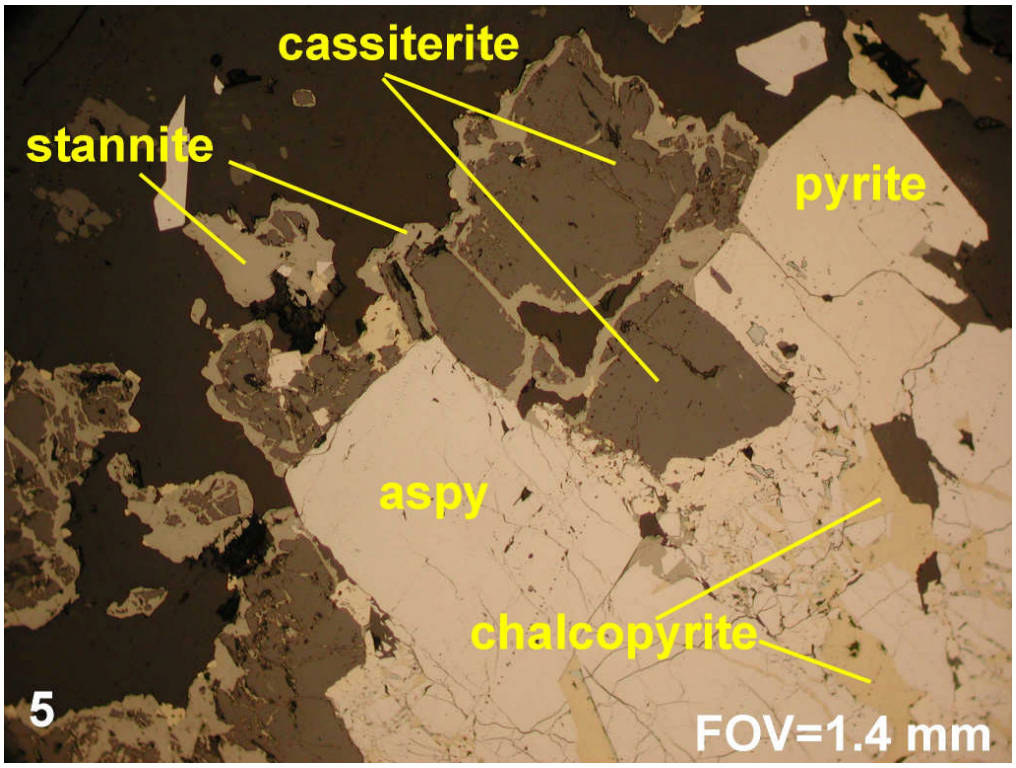


Figure 5-12. REF. Cassiterite and stannite.

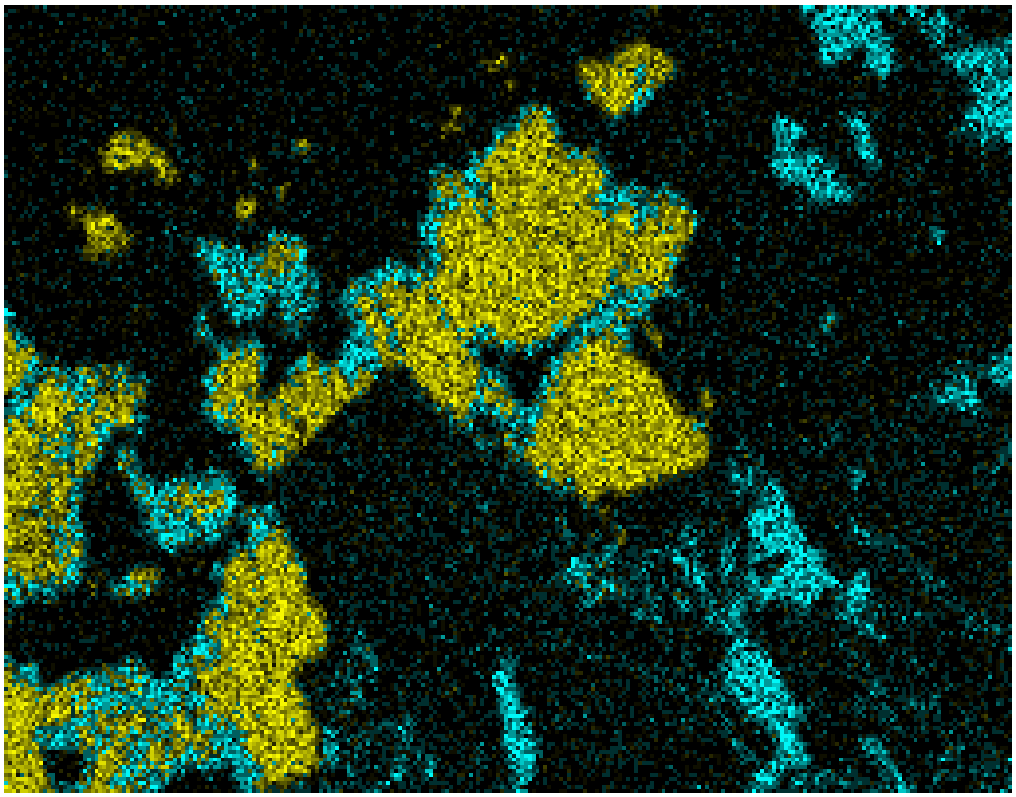


Figure 5-13. Xray map. Same area as above figure. Blue=Cu, Yellow=Sn.

TWO ROCK SAMPLES

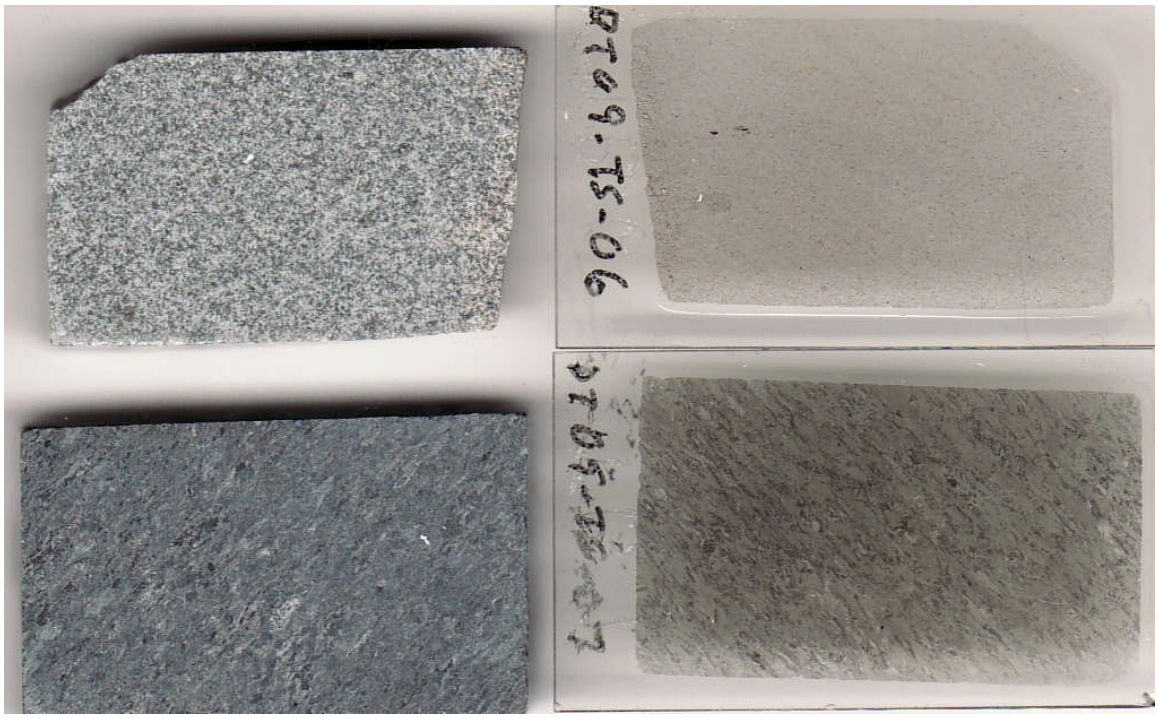


Figure 17 Scan of 2 igneous rocks . Glass sections are 46 mm wide.

A scan of rock samples 6 and 7 (Figure 17) gives an impression of texture, grain size and colour. In hand specimen sample 6 is a fine-grained, grey-white, hard, even-textured rock that was identified in the field as probably an **aplite**. Sample 7 is a hard, grey-green rock with a ribboned foliated appearance, with green amphibole to about 3 mm across in a finer-grained matrix with parallel-aligned fibres, scattered clots and foliation-parallel streaks of white Ca-Ti silicate to 3 mm long and rare spots of chalcopyrite to 1 mm long. Sample 7 was identified in the field as probably a **meta-gabbro**

The mineral composition of the 2 samples is listed in Table 8 and representative mineral analyses in Table 7. EDX analyses of the average composition of the 2 sections are given in Table 6, and these are plotted in Figure 18 . Clearly these are not fresh volcanics, for which this classification diagram was devised, but if there has not been much transfer in or out of Si and alkalies sample 6 was probably acidic (>66% SiO_2), close to a granite, and sample 7 could have been a basic igneous rock such as a gabbro .

Table 6 EDX analyses of sections 6 and 7.

Sample	Na2O	MgO	Al2O3	SiO2	K2O	CaO	TiO2	Fe2O3	Total
6	4	1	16	70	2	4	1	3	101
7	3	4	16	51		8	1	16	99

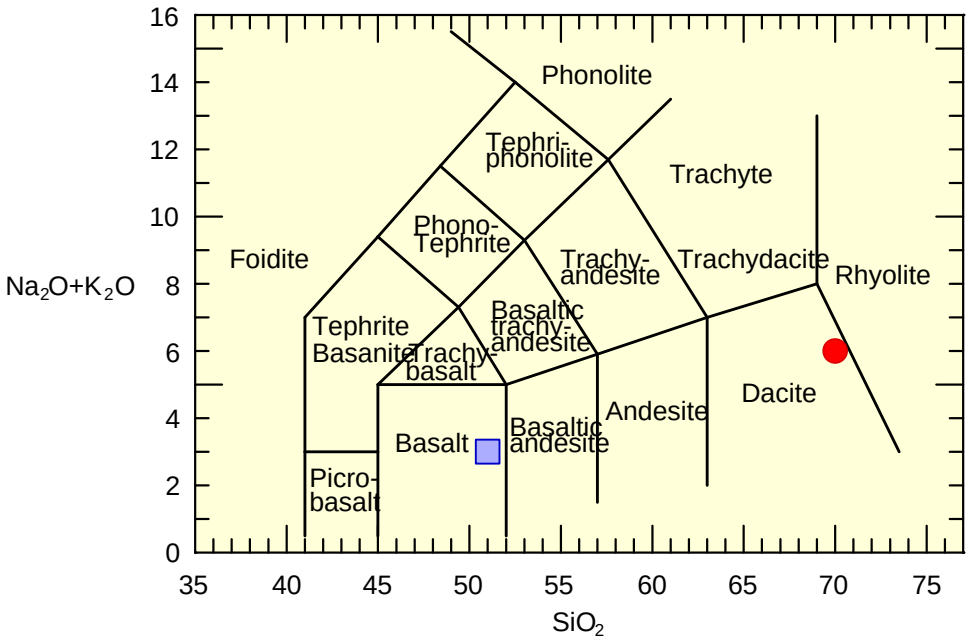


Figure 18. EDX analyses of sample 6 and 7 (Table 7) shown on alkalies v silica diagram. (Sample 6 red spot, sample 7 blue square)

Table 7 EDX analyses of minerals in sample 6 and 7.

Sample	Area	Anal	Mineral	CO2	Na2O	MgO	Al2O3	SiO2	CaO	K2O	MnO	TiO2	Fe2O3	Total
				%	%	%	%	%	%	%	%	%	%	%
6	1	6	**calcite**	45					51		1		2	99
7	8		**calcite**	45					55					100
6	1	3	**chlorite**			9	32	36					23	100
7	4	2	**chlorite**			13	26	35					26	100
7	3		**c-amphibole**			4	5	49	18			15	10	101
7	3a		**c-amphibole**		1	11	7	57	8				15	99
7	4		**c-amphibole**			12	5	60	8				15	100
7	2	1	**c-amphibole**			9	6	55	9	1		1	20	101
7	3	1	**c-amphibole**		1	7	7	53	9			1	22	100
7		2	**f-amphibole**				32	48	15				6	101
7	6		**f-amphibole**			8	14	50	1	2	1		26	102
7		2	**f-amphibole**		1	11	7	59	9				13	100
7		2a	**f-amphibole**		2	5	10	53	4	2	1	3	21	101
7		4	**f-amphibole**			10	4	56	9	1	1	2	18	101
7	10		**f-amphibole**			10	6	59	6	1	1		18	101
7	5		**plagioclase**		7		13	77	1				2	100
6	1	1	**plagioclase**		5		20	70	2	2			1	100
6	1	4	**plagioclase**		12		23	65	1					101
6	1	5	**plagioclase**		9		19	71	1					100
7	9		**plagioclase**		11		21	67	1				1	101
7	1	1	**quartz**					100						100
7	2	1	**titanite**					54	22			24		100
7	13		**titanite**				4	41	23			29	4	101
			c=coarse f=fine											

Table 8 Approximate mineral content (areal %) in sample 6 and 7

Mineral	6	7
quartz	10	4
plagioclase	70	10
muscovite	10	
chlorite	3	10
rutile	1	
calcite	5	1
titanite		5
sericite	3	
amphibole		55
epidote		15
chalcopyrite		<<1
pyrite	<1	
total	102	100

SAMPLE 6 altered muscovite aplite

	%
Plagioclase	**70**
Muscovite	**10**
Quartz	**10**
Calcite	5
Chlorite	3
Sericite	3
Rutile	1
Pyrite	<<1

Plagioclase (70 %) Plagioclase forms mostly euhedral fine-grained ?phenocrysts 0.1 to 0.3 mm across and rectangular to equant in shape. These have an **albitic** composition and appear cloudy and altered, with fine-grained dark specks, flakes of sericite, and possibly epidote granules and lie in a fine-grained matrix that appears to be mainly albite and quartz. Staining for K-spar was negative.

Muscovite (10 %) Muscovite forms randomly oriented slender laths and fan-shaped rosettes up to 0.6 mm long, and usually 0.1 to 0.4 mm. Many show some alteration to green chlorite and also contain black fine granules of rutile.

Quartz (10 %) Quartz forms scattered anhedra to 0.4 mm across.

Calcite (5 %) Calcite occurs as anhedral pools 0.1 to 0.5 mm across.

Chlorite (3 %) Green chlorite replaces muscovite.

Sericite (3%) Fine scraps of sericite less than 0.05 mm are present throughout .

Rutile (1 %) Fine-grained rutile replaces muscovite, possibly the Ti liberated from muscovite during chloritization.

Pyrite (<<1 %) Rare anhedra to 0.5 mm are seamed with Fe oxide.

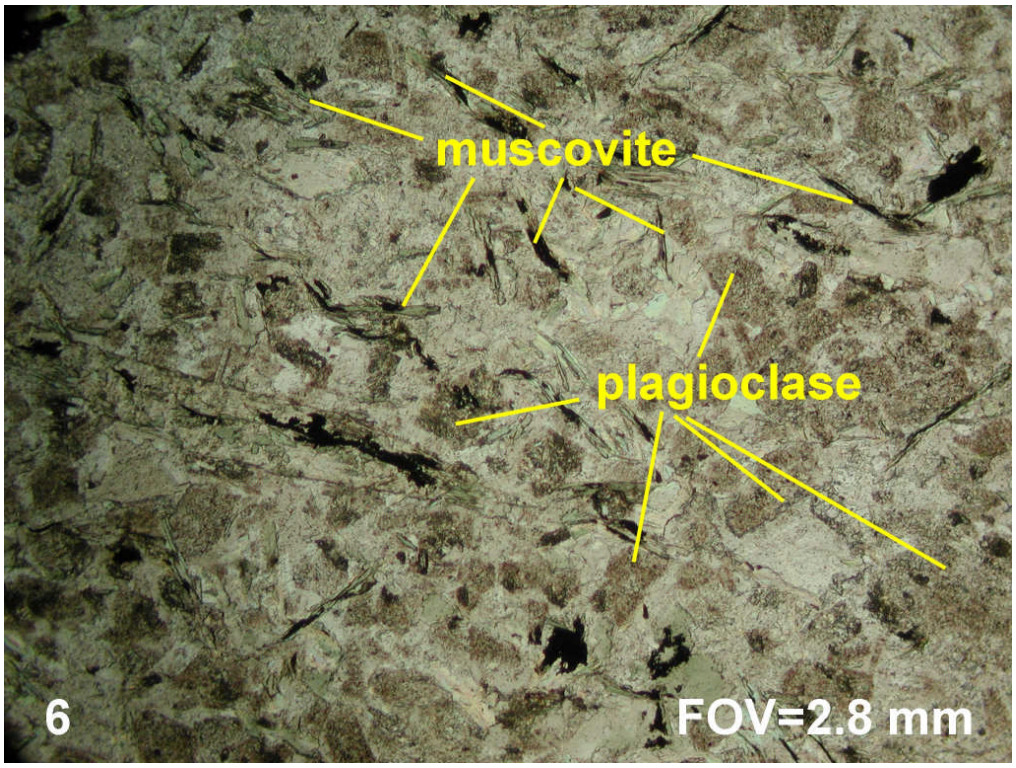


Figure 6-1 . PPL. Cloudy ?microphenocrysts of albite, laths of muscovite .

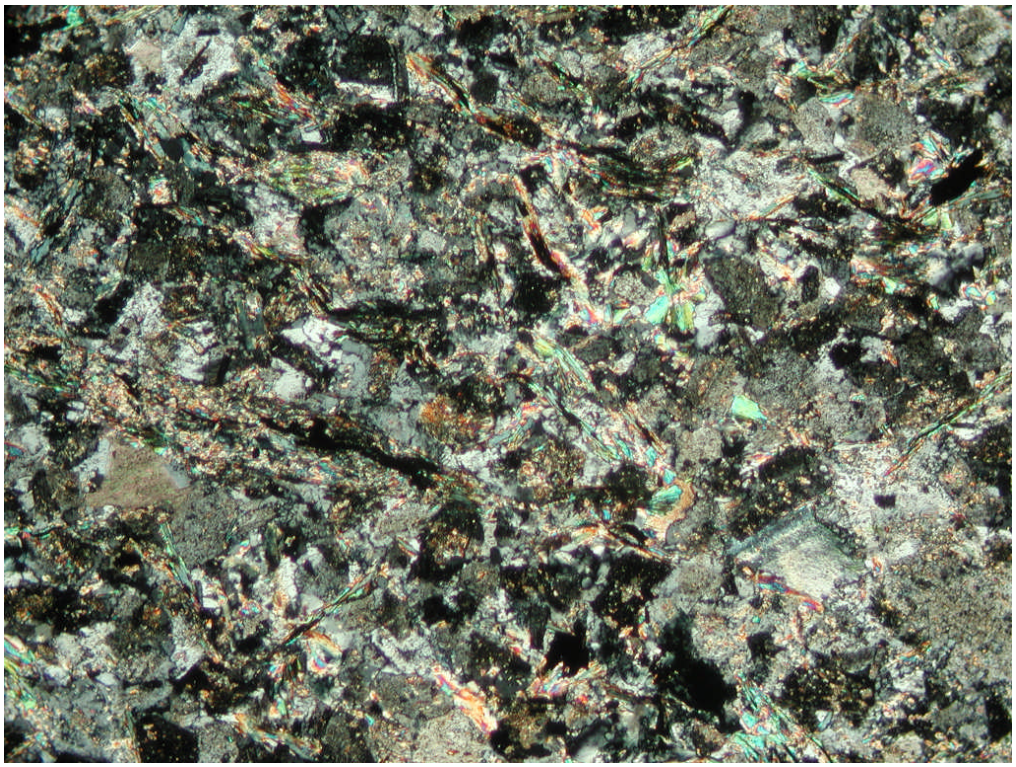


Figure 6-2. XPL. Same area as above figure.

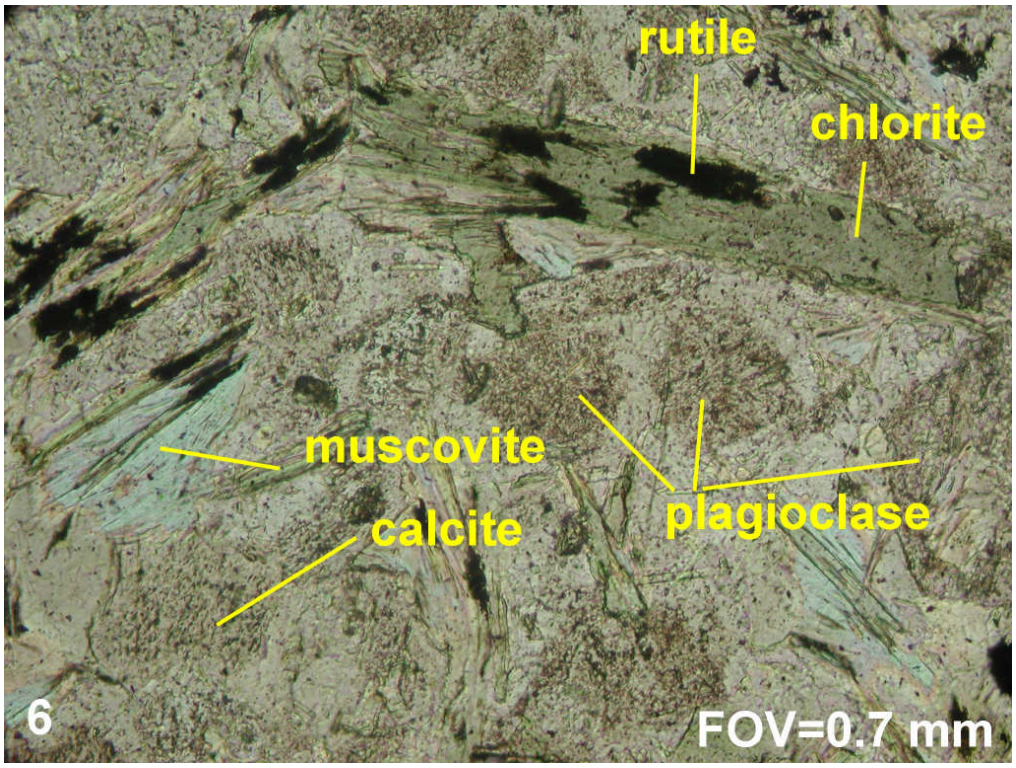


Figure 6-3. PPL. Cloudy albite, , partly chloritized muscovite with black rutile aggregates.

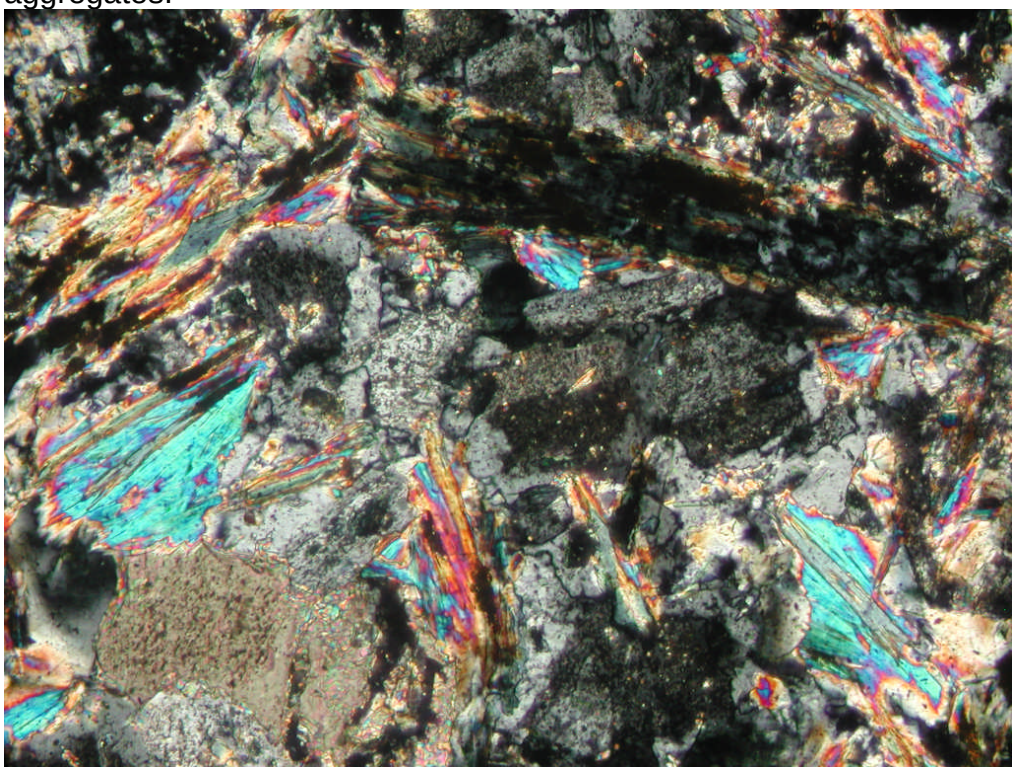


Figure 6-4. XPL. Same area as above figure . Bright mineral is muscovite.

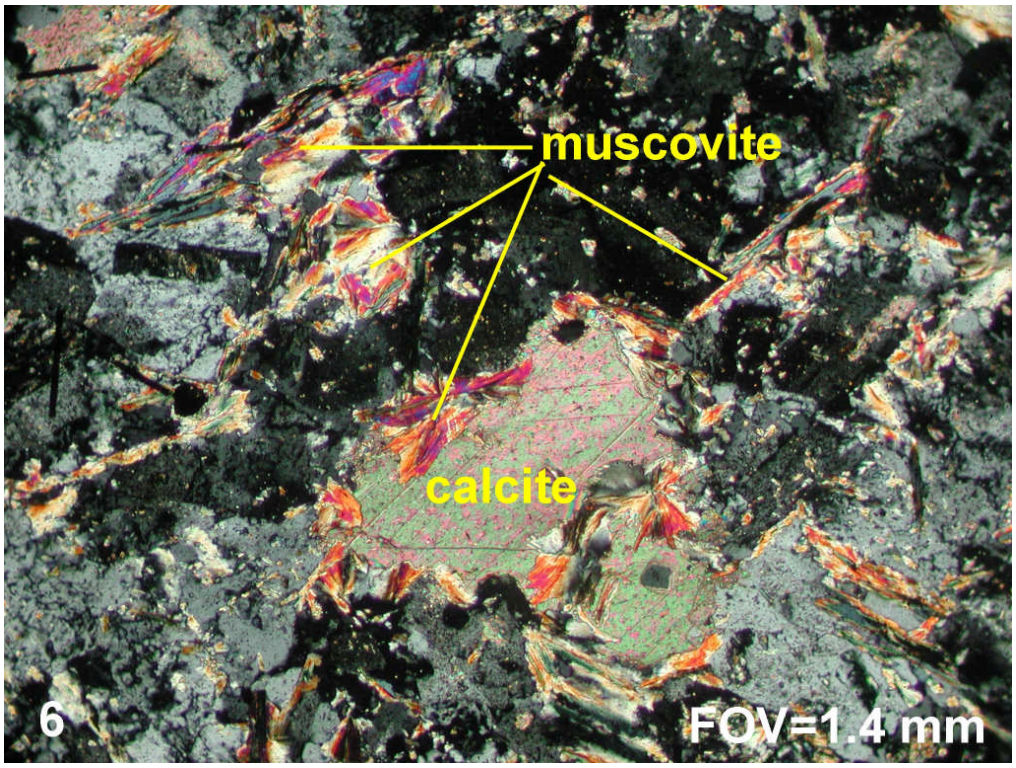


Figure 6-5. XPL. Calcite, plagioclase, bright muscovite (some secondary?).

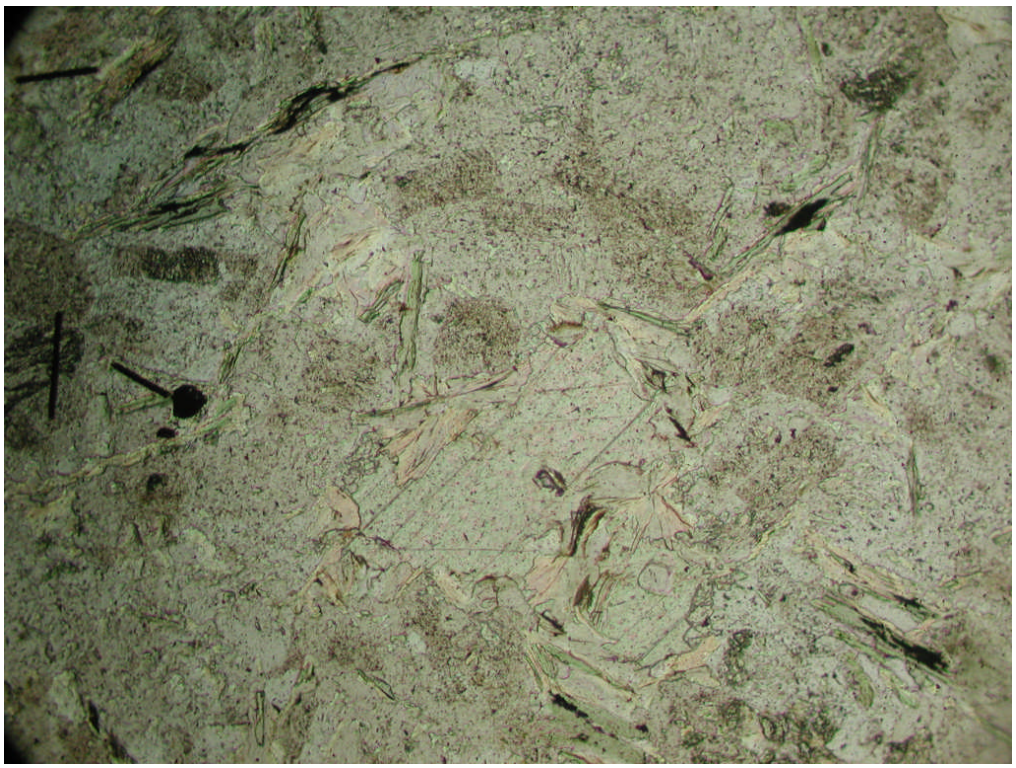


Figure 6-6. PPL. Same area as above figure.

SAMPLE 7 amphibole schist

	%
Amphibole	**55**
Epidote	**15**
Chlorite	**10**
Plagioclase	**10**
Quartz	5
Titanite	5
Calcite	1
Chalcopyrite	<1

Amphibole (55 %) Amphibole (Figure 1 to 4, 7 to 10) of **magnesiohornblende** composition forms both large anhedral grains to about 1.5 mm across, and fibrous to narrow spindle-shaped variety generally 0.1 to 0.3 mm long. There does not appear a consistent difference in composition between the coarser and finer varieties of amphibole (Table 8) . The fibrous amphiboles have a fairly good alignment that, together with streaks of epidote and titanite lenses, results in a good foliation (Figure 1, 2).

Epidote (15 %) Fine-grained epidote (Figure 4, 8, 10, 12) occurs as rods and equant grains to 0.02 mm and forms dark lenticular clouds and streaks to about 1 mm long parallel to foliation.

Chlorite (10 %) Chlorite (Figure 9-12) of the **chamosite-clinochlore group** with anomalous blue birefringence is associated with amphibole as anhedra to 0.6 mm.

Plagioclase (10 %) Plagioclase (Figure 11, 12) of **albitic** composition occurs as lenticular streaks of anhedra to 0.4 mm long.

Quartz (5 %) A few anhedra to 0.3 mm.

Titanite (5 %) Lenses of Ca-Ti silicate (Figure 3 to 6) to 7 mm by 1 mm are crudely parallel to foliation, have a white colour in incident light and are pale brown in transmitted light. These have a peculiar texture (Figure), with aggregates of sausage-shaped cylinders typically 0.1 to 0.5 mm long and 0.05 mm wide. These are probably titanite, but their SiO_2 content is higher than typical titanite.

Calcite (1 %) Minor calcite (Figure 3)occurs as anhedra to about 0.5 mm across.

Chalcopyrite (<1 %) Very irregular scattered small anhedra of chalcopyrite (Figure 13, 14) reach to 0.15 mm.

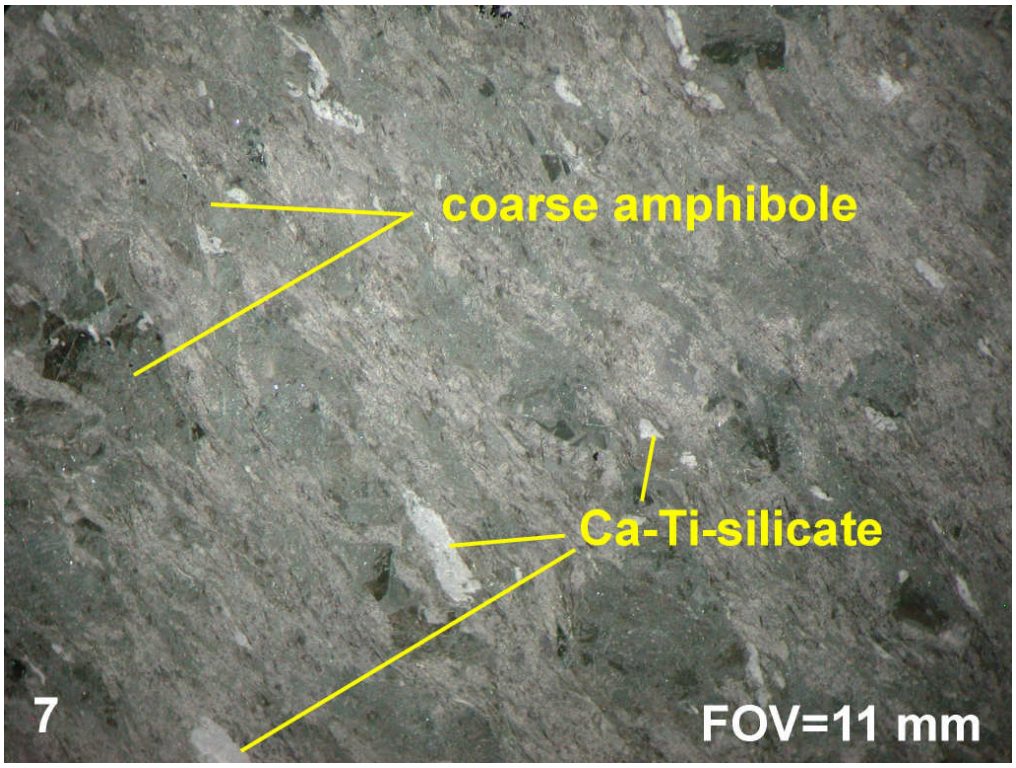


Figure 7-1. INC. Overall texture, note foliation, white lenses of Ca-Ti silicate, clots of green amphibole and fibrous amphibole.

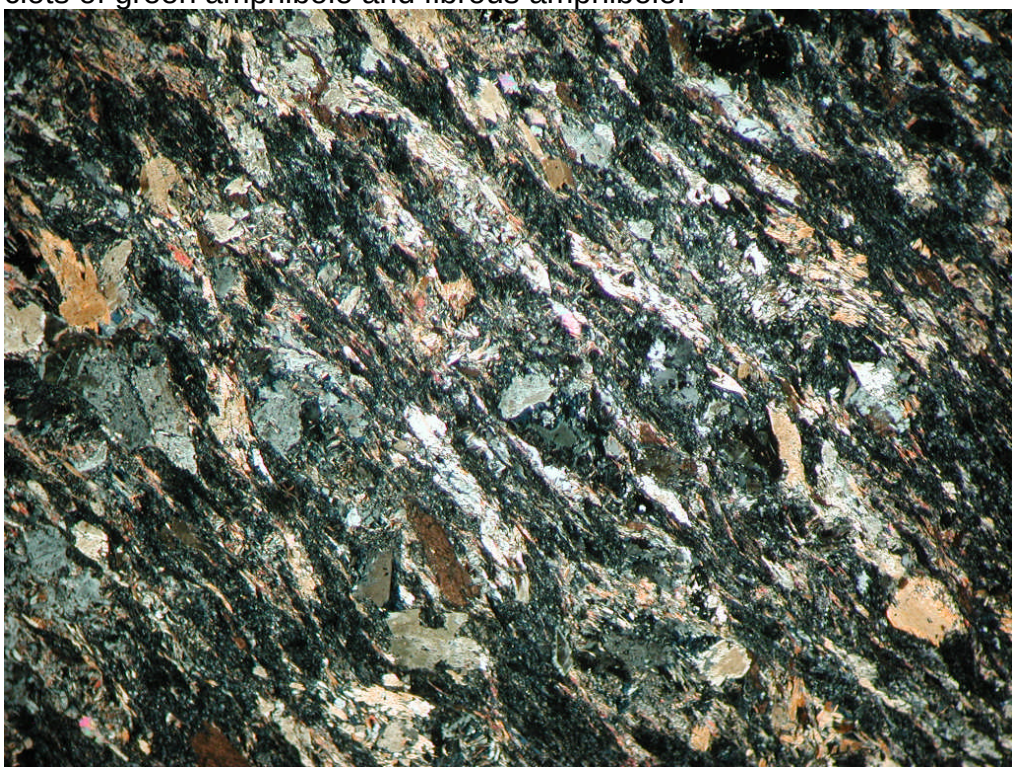


Figure 7-2. XPL. Same area as above figure.

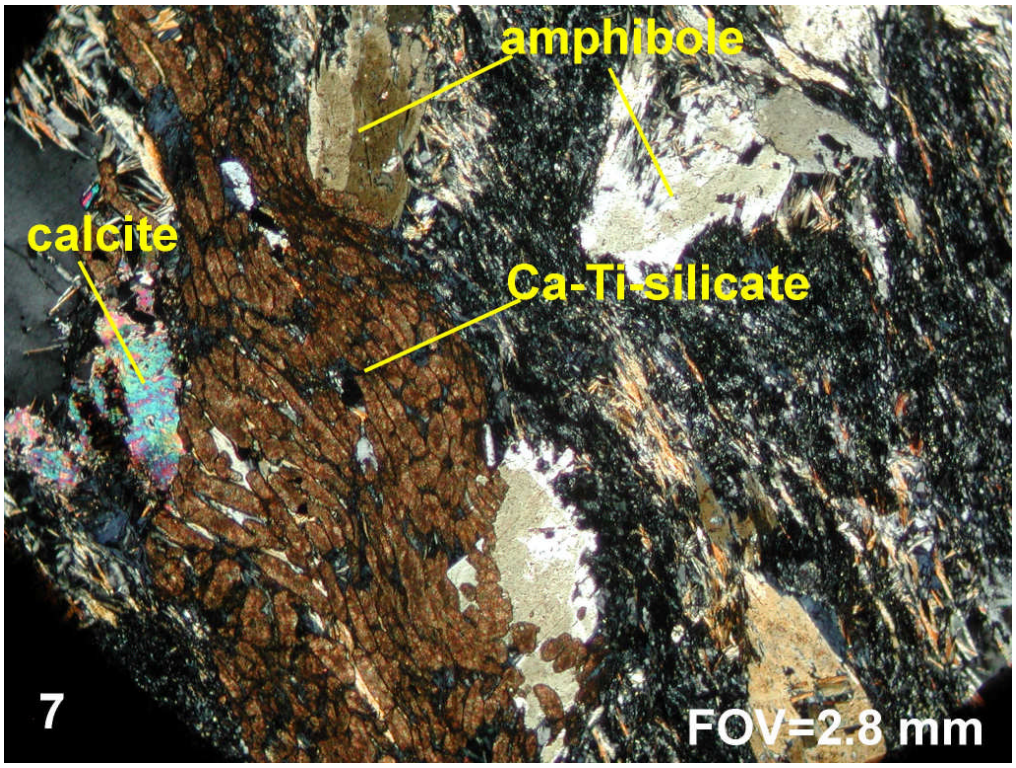


Figure 7-3. XPL. Brown Ca-Ti silicate aggregate lens, coarse and fibrous amphibole.

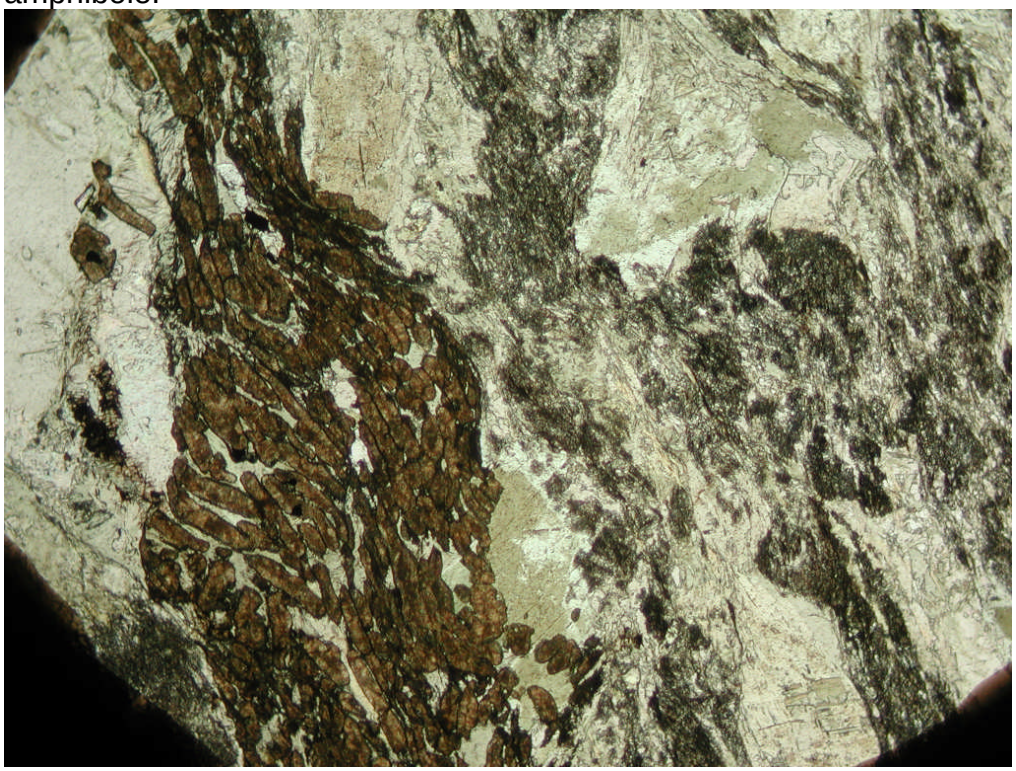


Figure 7-4. PPL. Same area as above figure. Vague dark streaks on right are fine-grained epidote in fibrous amphibole .

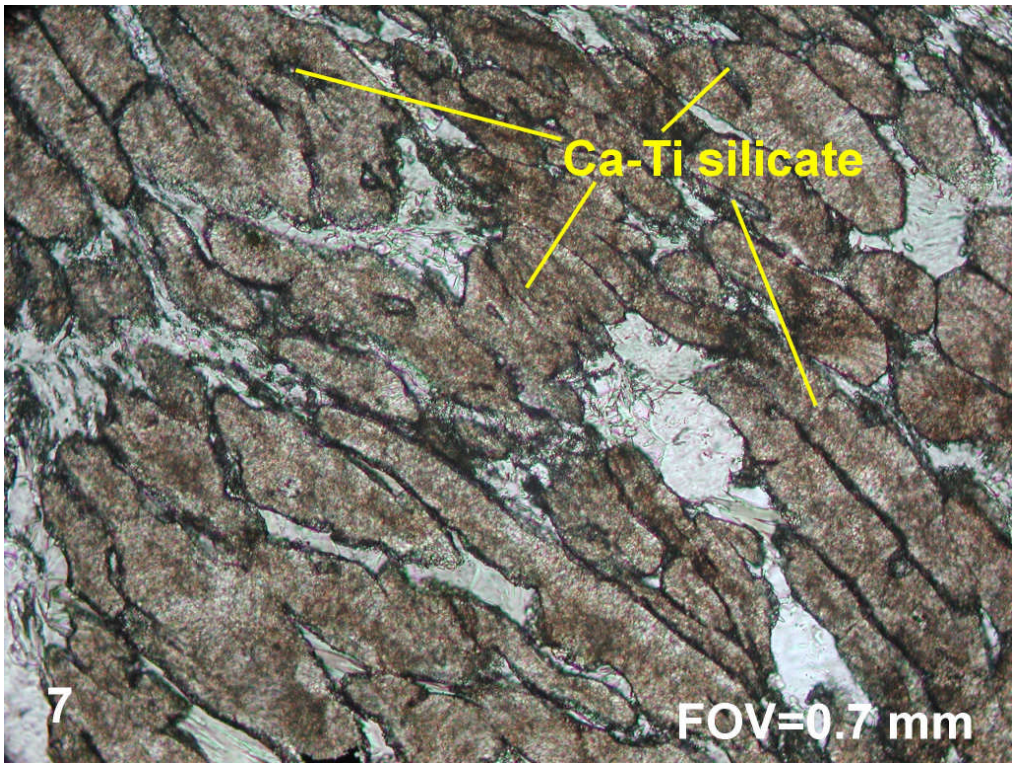


Figure 7-5. PPL. Detail of a Ca-Ti silicate aggregate.

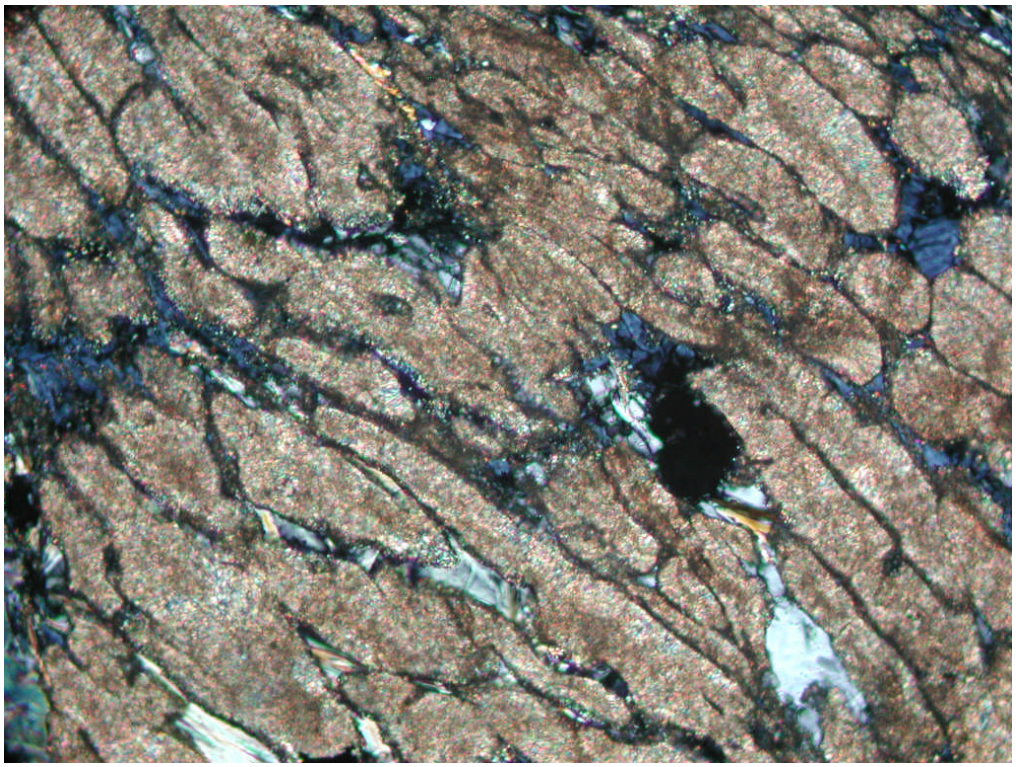


Figure 7-6. XPL. Same area as above figure.

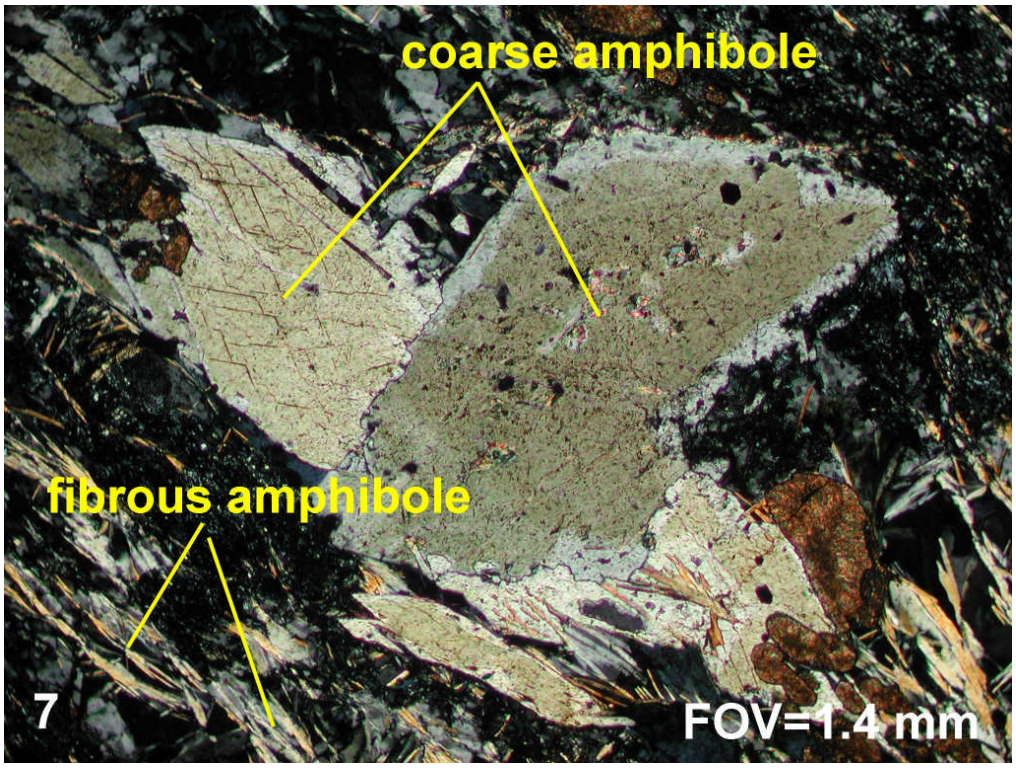


Figure 7-7. XPL. Two coarse amphibole crystals with fibrous amphibole.

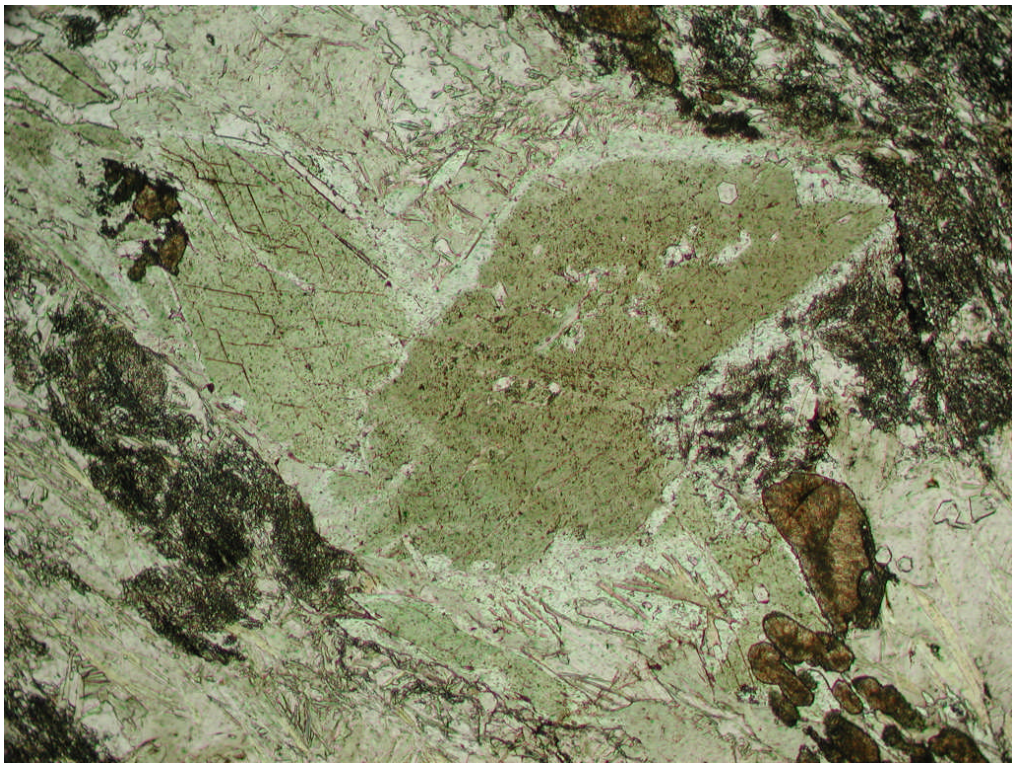


Figure 7-8. PPL. Same area as above figure . Dark epidote clouds, brown Ca-Ti silicate.

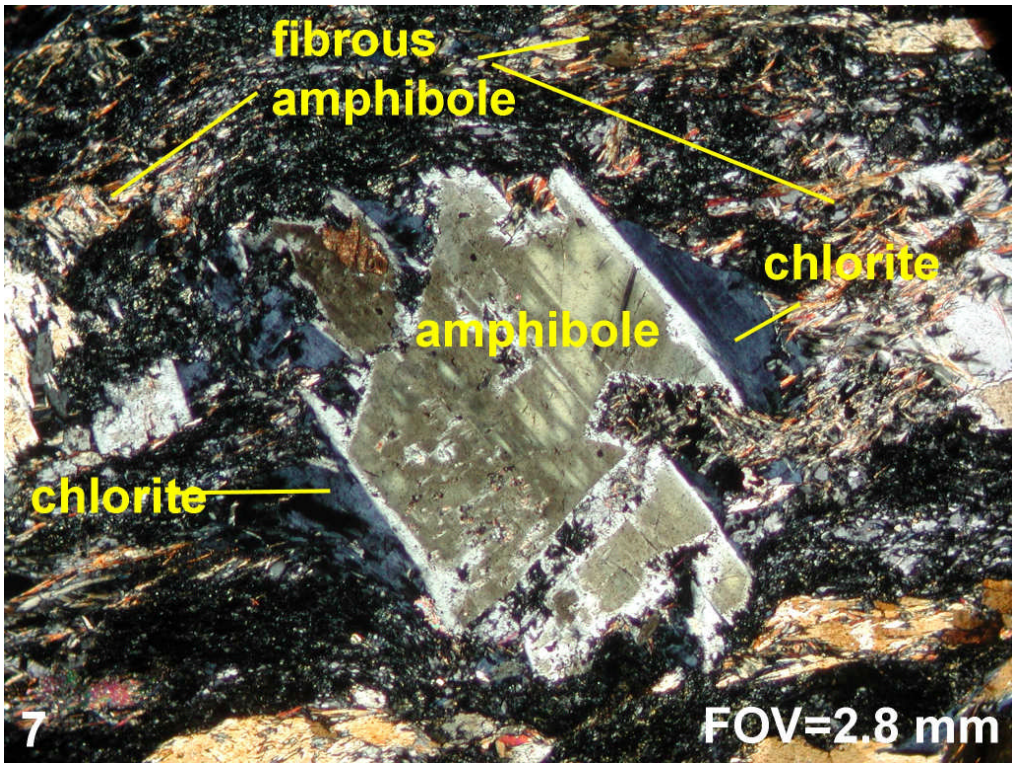


Figure 7-9. XPL. Amphibole crystal with blue chlorite patches.

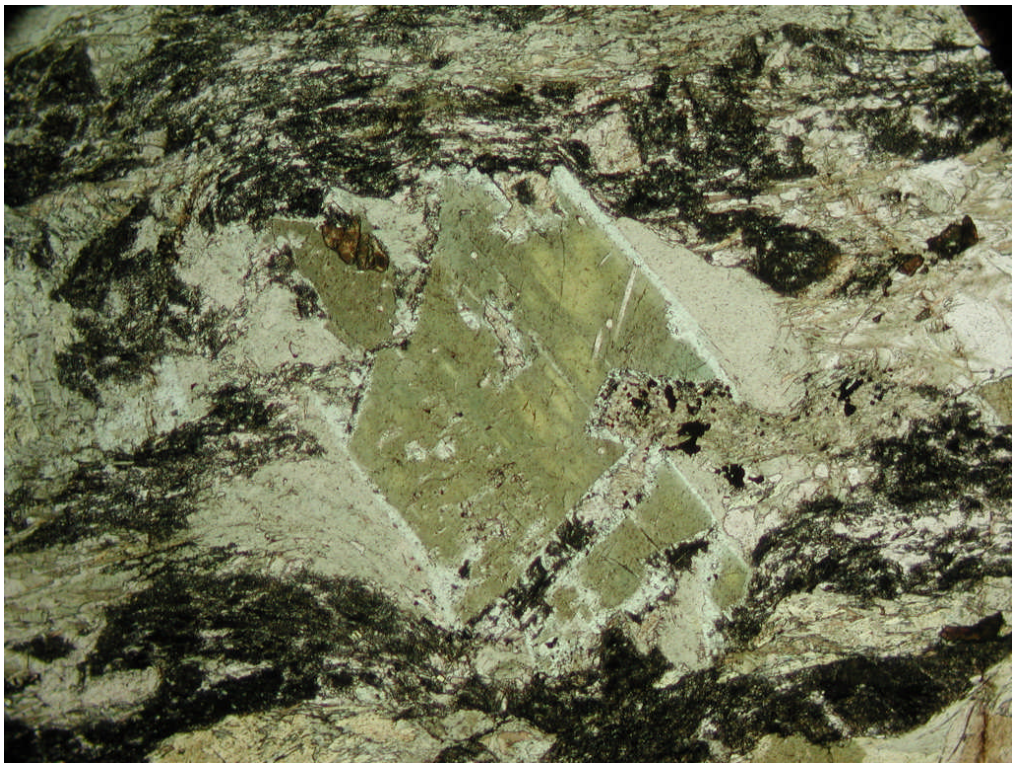


Figure 7-10. PPL. Same area as above figure. Dark areas are fine-grained epidote.

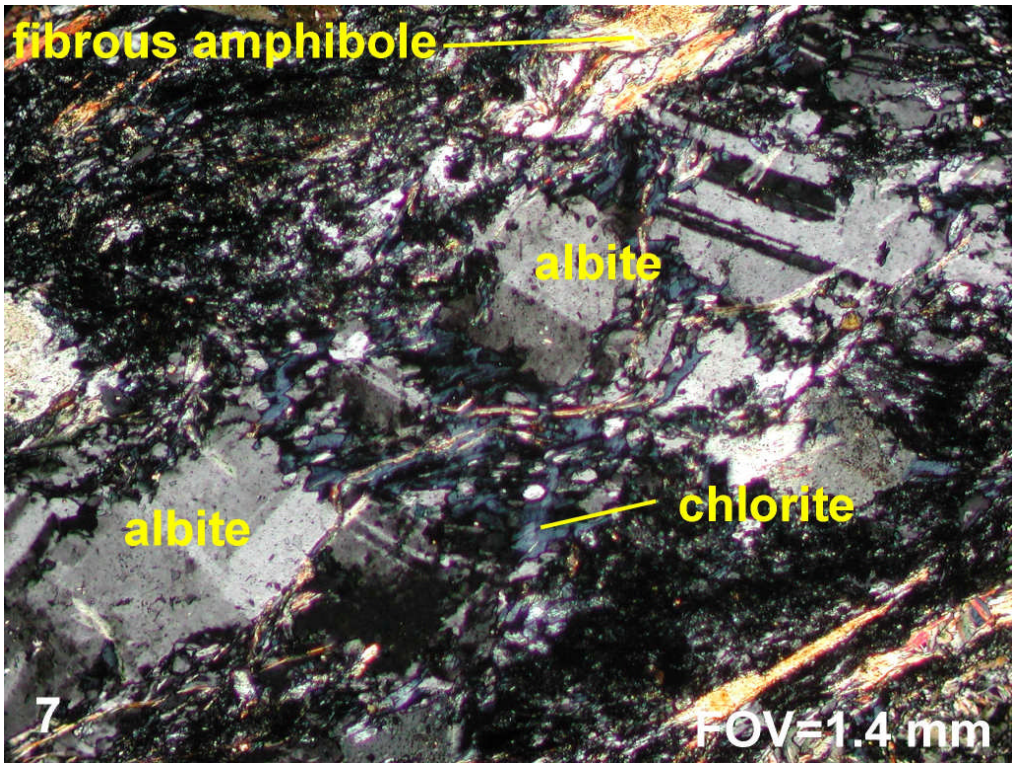


Figure 7-11 . XPL. A lens of albite anhedra with some chlorite.

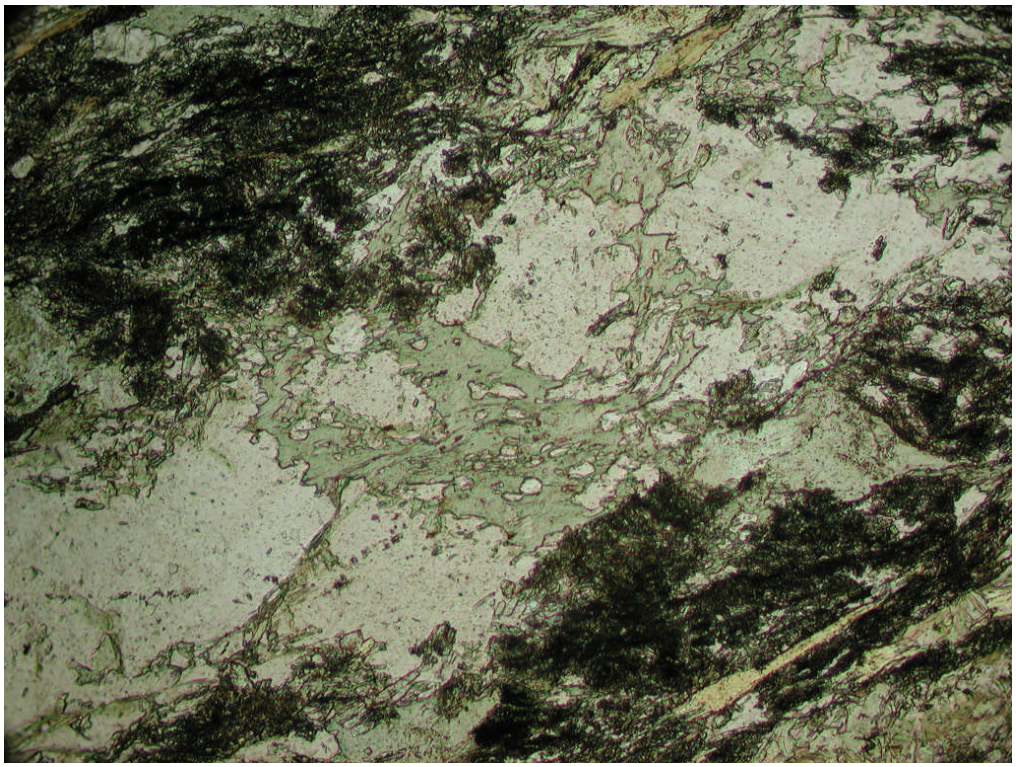


Figure 7-12. PPL. Same area as above figure.

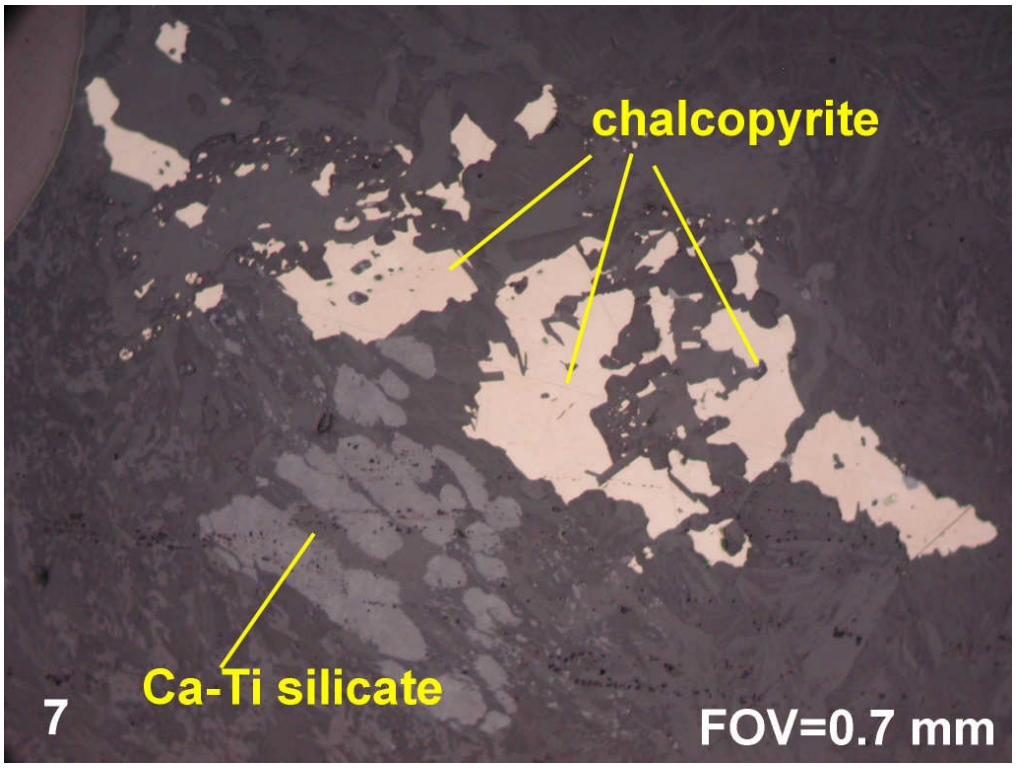


Figure 7-13. REF. A cluster of irregular anhedral chalcopyrite.

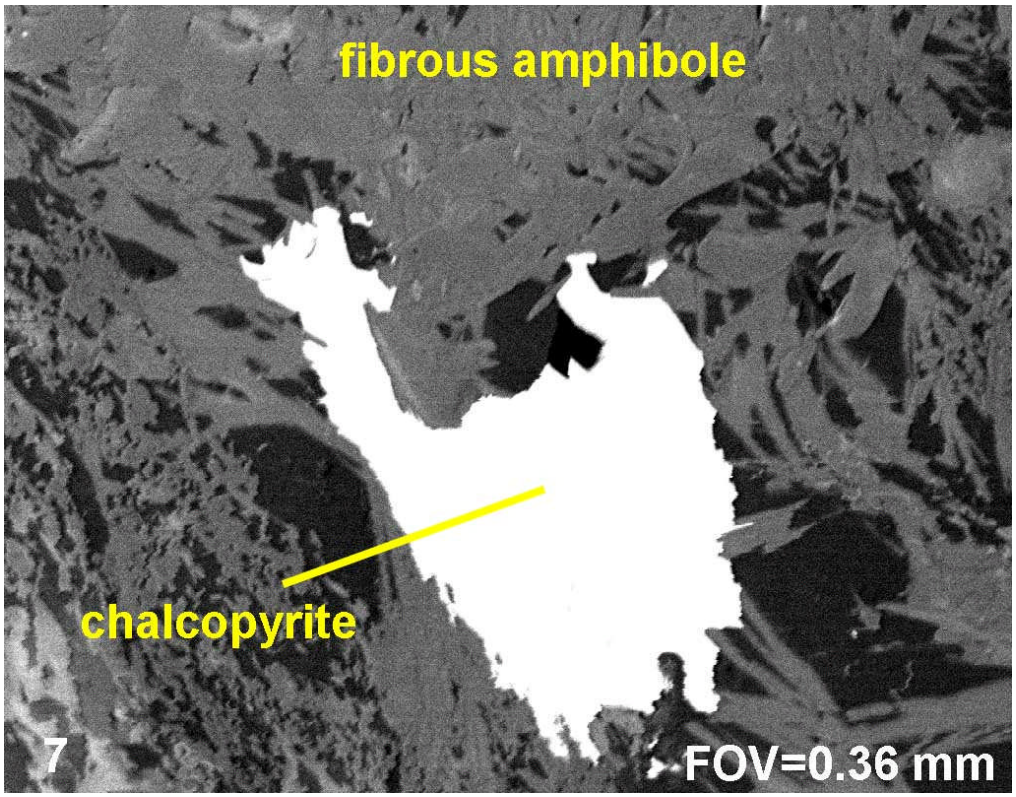


Figure 7-14. BSE. Irregular llama-shaped chalcopyrite grain in fibrous amphibole.

APPENDIX IV

2009 Analytical Summary: 2009 Eagle Project Core Drilling

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)				Ag (ppm)				Pb (ppm)				Zn (ppm)				In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-01																													
D09EE-01	75601	248.5	250.2	1.7	4				1.7				117				174				0.01				21	1399	67	0.7	13
D09EE-01	75602	256.7	257.4	0.7	1				0.1				23				100				0.01				17	1577	21	<0.4	7
D09EE-01	75603	257.4	257.7	0.3	1				3.0				491				1651				0.01				19	5915	12	11.4	12
D09EE-01	75604	257.7	258.3	0.6	1				0.7				79				49				0.01				13	727	8	<0.4	<5
D09EE-01	75605	269.9	272.2	2.3	3				1.5				51				265				0.02				38	233	10	1.7	8
D09EE-01	75606	290.3	290.8	0.5	1				1.6				73				136				0.01				24	1055	31	<0.4	10
D09EE-01	75607	290.8	291.3	0.5	14				30.3				1870				2952				0.08				47	9677	225	21.1	37
D09EE-01	75608	291.3	291.7	0.4	41				32.0				2959				1230				0.06				37	>10000	539	9.1	32
D09EE-01	75609	305.8	306.1	0.3	3				0.1				57				127				0.14				7	2455	20	0.8	<5
D09EE-01	75610	306.1	307.3	1.2	39	121			3.1	4.2			140	431			307	712			0.07	0.24			82	2484	680	2.2	11
D09EE-01	75611	307.3	308.9	1.6	182	2.8			5.0	2.8			649	2.8			1015	2.8			0.36	2.8			70	4460	1335	10.0	14
D09EE-01	75612	308.9	310.0	1.1	5				2.0				140				407				0.13				57	4143	29	3.0	8
D09EE-01	75613	310.0	311.5	1.5	6				4.3				378				691				0.12				66	2670	43	5.8	8
D09EE-01	75614	311.5	312.4	0.9	7				8.3				430				1110				0.09				86	5113	76	7.8	16
D09EE-01	75615	312.4	313.9	1.5	30				2.1				136				308				0.12				24	998	211	2.1	10
D09EE-01	75616	313.9	315.3	1.4	7				4.8				734				2057				0.84				27	2653	62	19.8	<5
D09EE-01	75617	315.3	316.7	1.4	6				2.0				189				656				0.11				97	3499	22	2.5	6
D09EE-01	75618	316.7	318.2	1.5	30				5.0				745				2103				1.38				62	4075	37	20.0	9
D09EE-01	75619	318.2	319.8	1.6	21				2.9				132				508				0.29				94	2453	37	2.8	<5
D09EE-01	75620	319.8	321.0	1.2	6				0.1				9				113				0.01				86	2356	8	<0.4	6
D09EE-01	75621	321.0	322.5	1.5	13				2.2				127				688				0.36				98	2313	23	3.1	14
D09EE-01	75622	322.5	323.8	1.3	3				1.1				41				401				0.01				74	6545	19	<0.4	21
D09EE-01	75623	323.8	325.2	1.4	41				3.1				231				1310				1.64				68	3483	109	10.2	8
D09EE-01	75624	325.2	326.5	1.3	7				6.8				67				488				0.15				93	2414	51	0.9	5
D09EE-01	75625	326.5	328.6	2.1	18				6.3				163				1996				2.35				74	3336	144	21.8	11
D09EE-01	75626	328.6	329.2	0.6	71	16			68.2	15.1			2009	544			36100	1.16			25.27	11.34			128	7154	1864	460.6	88
D09EE-01	75627	329.2	330.1	0.9	10	4.1			14.0	4.1			745	4.1			14400	4.1			18.16	4.1			63	4007	572	184.8	152
D09EE-01	75628	330.1	331.3	1.2	7				4.9				117				9730				11.85				56	733	459	129.3	63
D09EE-01	75629	331.3	332.7	1.4	5				1.9				154				860				0.56				9	676	32	7.8	13
D09EE-01	75630	333.8	334.1	0.3	1				0.1				1				149				0.01				25	477	8	<0.4	5
D09EE-01	75631	341.1	341.7	0.6	1				1.6				259	327			2753	1.12			3.50				31	2195	15	33.0	<5
D09EE-01	75632	341.7	342.6	0.9	1				0.9				115	12.2			2527	12.2			2.68				21	1533	23	29.4	<5
D09EE-01	75633	342.6	343.8	1.2	11				5.1				212				7251				5.76				43	1568	645	83.1	15
D09EE-01	75634	343.8	344.8	1.0	26				6.7				154				5767				4.83				28	2065	1393	65.3	12
D09EE-01	75635	344.8	346.3	1.5	18				3.4				188				1709				1.19				15	1624	601	18.7	8
D09EE-01	75636	346.3	346.9	0.6	993	425	346		53.2	12.2	10.2		2116		489	0.14	167100		1.86	6.20	214.76	22.90	78.45		298	4994	6684	2172.3	145
D09EE-01	75637	346.9	348.1	1.2	23	6.2	1.8		8.6	6.2	1.8		1023		6.2	1.8	9388		6.2	1.8	10.30	6.2	1.8		66	6227	446	116.9	14
D09EE-01	75638	348.1	349.8	1.7	18				2.7				152				955				0.33				131	3723	133	7.1	14
D09EE-01	75639	349.8	351.0	1.2	74				4.5				57				757				0.02				197	4816	466	2.1	21
D09EE-01	75640	351.0	352.5	1.5	1263				15.7				138				797				0.11				293	7554	3841	8.0	62
D09EE-01	75641	352.5	353.3	0.8	13				6.6				15				1038				0.03				269	>10000	64	7.7	22
D09EE-01	75642	353.8	354.0	0.2	1				0.1				1				145				0.06				88	1097	17	0.5	28
D09EE-01	75645	332.7	333.1	0.4	1				0.8				1				297				0.11				117	1359	14	0.8	7
D09EE-01	75619 L.RPT	318.2	319.8	1.6																	0.30								
D09EE-01	75628 L.RPT	330.1	331.3	1.2																	12.40								
D09EE-01	75636 L.RPT	346.3	346.9	0.6	850																								
D09EE-01	75643 75620 DUP	319.8	321.0	1.2	3				<0.5				12				117				<0.02				84	2527	7	<0.4	<5
D09EE-01	75644 75642 DUP	353.8	354.0	0.2	<2				<0.5				<5				211				0.06				109	12	0.6	18	
D09EE-01	75646 STD Pb-130	n/a	n/a	n/a	1990				83.4				7376				14200				0.28				2428	3603	39	91.9	76
D09EE-01	75647 BLK	n/a	n/a	n/a	<2				<0.5				<5				12				<0.02				3	40	6	<0.4	<5
D09EE-01	75648 BLK	n/a	n/a	n/a	<2				<0.5				<5				3				0.08				2	20	<5	<0.4	<5
D09EE-01	75648 L.RPT.	n/a	n/a	n/a					<0.5				6				3								2	20	<5	<0.4	<5

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)				Ag (ppm)				Pb (ppm)				Zn (ppm)				In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-02																													
D09EE-02	75649	51.4	51.6	0.2	1				0.1				23				94				0.01				7	859	8	<0.4	<5
D09EE-02	75650	54.9	55.5	0.6	11				0.1				11				81				0.02				28	270	40	<0.4	<5
D09EE-02	75651	73.8	74.6	0.8	1				0.1				1				22				0.01				8	263	<5	<0.4	<5
D09EE-02	75652	82.3	83.5	1.2	1				0.6				25				122				0.02				9	1090	13	0.8	<5
D09EE-02	75653	151.8	152.0	0.2	1				0.1				9				52				0.01				8	739	<5	<0.4	<5
	75654	165.6	168.4	2.8	4				1.3				12				61				0.01				29	234	6	<0.4	<5
	75655	210.6	212.5	1.9	17				4.5				990				701				0.03				36	1291	36	6.0	9
	75656	222.4	222.7	0.3	1				0.1				1				15				0.01				5	1874	<5	<0.4	<5
	75657	264.0	265.1	1.1	6				0.7				23				226				0.02				81	258	13	0.9	6
	75658	265.1	265.4	0.3	1				0.6				10				438				0.01				33	4628	54	1.9	6
	75659	269.1	270.4	1.3	37				0.9				25				304				0.03				60	1513	80	1.2	9
	75660	270.4	270.9	0.5	26				10.1				860				2022				0.32				116	6154	227	16.1	18
	75661	270.9	271.8	0.9	30				4.4				208				638				0.21				70	3554	92	3.8	10
	75662	271.8	272.9	1.1	21				5.5				288				2840				3.07				93	8697	62	24.7	9
	75663	272.9	273.3	0.4	102	60	312		51.8	47.1	284.3		5702	0.38	3.16		18600	3.85	7.11		16.37	37.71	57.90		109	5364	344	218.5	44
	75664	273.3	273.7	0.4	339	23.7	1.3	410	535.0	23.7	1.3	393.6	65700	23.7	1.3	4.38	86700	23.7	1.3	9.59	69.55	23.7	1.3	77.44	421	>10000	3691	1153.7	550
	75666	273.7	274.2	0.4	474			0.8	268.0			0.8	24300			0.8	104000			0.8	84.45			0.8	314	4550	2647	1311.1	287
	75667	274.2	275.5	1.3	49				41.5				1938				19500				12.41				76	3288	720	219.2	25
	75668	275.5	276.6	1.2	72				71.0				2695				22100				13.19				95	4995	931	263.9	45
	75669	276.6	278.1	1.5	9				18.9				476				13200				4.95				36	1058	196	143.5	14
	75670	278.1	279.2	1.1	5				21.4				561				9987				3.20				32	1771	149	98.2	14
	75671	279.2	279.8	0.6	30				42.0				1019				39600				13.27				80	2877	1329	497.7	30
	75672	279.8	280.2	0.4	38				29.5				1179				22900				16.04				61	8430	1228	263.5	28
	75673	280.2	280.5	0.3	251		101		185.4		67.2		5187		0.55		76800		5.99		27.29		44.90		275	4468	951	935.9	162
	75674	280.5	281.9	1.4	25		4.6		43.4		4.6		952		4.6		8902		4.6		3.62		4.6		48	1148	815	88.5	27
	75675	281.9	282.6	0.8	69				60.4				1786				114000				102.52				218	1524	862	1501.9	24
	75676	282.6	283.0	0.4	26				17.8				411				8741				4.00				26	1601	315	86.9	13
	75677	283.0	283.3	0.3	152				59.3				1713				53100				49.08				141	989	781	694.6	38
	75678	283.3	283.7	0.4	20				11.9				353				15700				10.40				50	1176	444	176.4	10
	75679	283.7	284.2	0.5	368			222	107.7			110.8	3049			1.90	148400			12.01	128.64			89.39	419	3480	1953	1873.9	95
	75680	284.2	284.8	0.6	90			1.1	113.7			1.1	33500			1.1	94400			1.1	53.71			1.1	123	>10000	247	1026.9	100
	75681	284.8	285.2	0.4	4				7.1				736				29700				11.43				18	>10000	17	304.5	11
	75682	285.2	287.2	2.1	8				14.8				1967				4030				1.68				133	6979	<5	39.3	21
	75683	287.2	287.8	0.6	4				24.4				1284				52500				62.88				134	7419	<5	727.3	40
	75684	287.8	288.3	0.5	1				12.6				561				3853				2.62				23	5143	<5	37.3	18
	75685	288.3	289.0	0.7	62		46		26.7		20.9		440		0.10		159700		4.89		204.26		65.80		286	4958	30	2286.6	37
	75686	289.0	289.5	0.5	1		7.7		9.4		7.7		559		7.7		8016		7.7		7.65		7.7		50	4534	6	91.4	17
	75687	289.5	290.1	0.6	29				48.4				1424				66100				78.70				130	6630	31	875.8	46
	75688	290.1	291.1	1.0	5				31.0				755				8425				5.22				68	4990	60	83.3	27
	75689	291.1	292.1	1.0	6				13.1				917				19000				22.31				91	4753	55	254.7	19
	75690	292.1	292.8	0.7	17				3.9				450				15700				19.31				44	4148	506	208.9	15
	75691	292.8	293.3	0.5	128				34.6				1639				278300				395.21				522	5846	551	3947.9	29
	75692	293.3	293.8	0.5	66				31.8				1933				4084				5.24				172	5052	361	44.6	46
	75695	293.8	295.1	1.3	82				16.0				1219				25500				46.24				83	5271	174	352.0	25
	75696	295.1	296.0	0.9	71				8.2				1067				9541				12.50				27	4594	636	109.6	20
	75697	296.0	296.6	0.6	8				27.9				5432				11300				11.19				105	7812	11	168.6	32
	75698	299.6	300.3	0.7	6				27.5				1125				14100				7.62				36	4752	48	171.1	20
	75699	306.7	307.4	0.7	1				4.2				463				3523				1.65				11	1299	14	34.4	6
	75700	307.4	308.7	1.3	4				44.8				3275				2214				0.64				61	3439	41	20.7	32
D09EE-02	75658 L.RPT	265.1	265.4	0.3	<2																								
	75663 L.RPT	272.9	273.3	0.4					52.8				5843				>10000								109	5426	348	219.0	46
	75665 DUP	273.3	273.7	0.4	421				614.0				74000				82900				69.16				493	>10000	1864	1099.8	508
	75666 L.RPT	273.7	274.2	0.4					>200.0				>10000				>10000								314	4507	2617	1326.9	276
	75675 L.RPT	281.9	282.6	0.8																	99.25								
	75676 L.RPT	282.6	283.0	0.4	10																								
	75680 L.RPT	284.2	284.8	0.6													93000												
	75689 L.RPT	291.1	292.1	1.0													19000												
	75693 DUP	293.3	293.8	0.5	56				18.9				1056				16000				24.05				264	4076	383	208.3	42
	75694 STD Pb-130	n/a	n/a	n/a	3110				2654.0				28700				25800				1.06				3034	1052	75	150.6	930
	75695 L.RPT	293.8	295.1	1.3					14.4				1186				>10000								83	5143	154	347.4	20
	75701 BLK	n/a	n/a	n/a	<2				0.5				11				171				0.34				4	36	8	1.8	<5
	75701 L.RPT	n/a	n/a	n/a																	0.37								
	75702 BLK	n/a	n/a	n/a	<2				1.1				58				105				0.13				<2	52	<5	1.1	<5

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-03														
D09EE-03	75705	198.4	199.3	0.9	4	0.1	13	114		30	242	9	0.9	<5
	75706	205.4	205.9	0.5	17	1.2	45	234		79	368	22	2.2	10
	75707	221.1	221.7	0.6	2	0.8	14	113		43	531	11	0.6	6
	75708	230.4	231.3	0.9	1	0.6	15	94		33	187	11	0.7	<5
	75709	239.6	240.2	0.6	17	0.9	7	74		15	279	70	<0.4	6
	75710	241.6	242.6	1.0	3	0.9	27	158		18	299	19	1.3	7
	75711	243.1	243.8	0.7	3	6.6	171	107		12	173	61	1	15
	75712	245.4	245.7	0.3	3	2.1	30	93		25	463	17	0.6	6
	75713	249.7	250.1	0.4	1	0.1	19	81		19	316	7	<0.4	<5
	75714	250.4	250.5	0.1	1	0.1	26	12		6	871	<5	<0.4	<5
	75715	267.7	268.4	0.7	8 (8 g/t / 0.7 m)	29.4 (29.4 g/t / 0.7 m)	3120 (0.31 % / 0.7 m)	5262 (0.52 % / 0.7 m)	n/a	31	304	69	46.6	18
	75716	274.3	274.6	0.3	1	0.1	32	31		37	1026	<5	<0.4	<5
	75717	277.4	277.7	0.3	1	2.4	106	218		35	908	8	1.8	<5
	75718	279.8	280.2	0.4	1	0.1	24	72		20	1112	<5	<0.4	<5
	75719	282.9	283.3	0.4	1	0.1	46	154		23	1278	6	1.1	6
D09EE-03	75706 L.RPT	205.4	205.9	0.5		1.6	45	239		79	365	25	2.1	9
	75717 L.RPT	277.4	277.7	0.3	<2									
	75720 DUP	282.9	283.3	0.4	<2	<0.5	33	244		33	1084	<5	1.1	5
	75721 BLK	n/a	n/a	n/a	<2	<0.5	<5	6		<2	21	<5	<0.4	<5
	75722 STD Pb-131	n/a	n/a	n/a	6203	259.0	10600	19300		4796	5217	94	138.1	481
	75722 L.RPT	n/a	n/a	n/a		251.0								
D09EE-04														
D09EE-04	75727	36.5	37.0	0.5	1	0.1	18	78		24	1407	15	1	<5
	75728	61.2	62.4	1.2	1	0.1	1	35		5	1351	<5	<0.4	<5
	75729	74.3	74.7	0.4	1	0.1	25	155		55	1252	10	<0.4	<5
	75730	200.3	201.3	1.0	7	1.6	21	99		43	375	17	0.8	7
	75731	224.9	226.5	1.6	4	0.6	7	57		30	352	<5	<0.4	<5
D09EE-05														
D09EE-05	75723	45.1	45.5	0.4	1	0.1	1	215		43	980	<5	1.5	<5
	75724	46.0	46.4	0.4	1	0.1	1	438		176	1039	19	3	<5
	75725	70.5	71.3	0.8	128 (128 g/t / 0.8 m)	3.8 (3.8 g/t / 0.8 m)	345 (345 ppm / 0.8 m)	957 (957 ppm / 0.8 m)	n/a	93	320	308	3.3	33
	75726	81.4	82.4	1.0	6	1.2	140	66		27	41	33	1.8	7
D09EE-06														
D09EE-06	75732	105.0	105.2	0.2	3	0.1	10	275		164	1112	39	2.2	<5
	75733	119.4	119.5	0.1	3	0.1	1	87		118	429	<5	1.1	<5
	75734	119.8	120.0	0.2	6	0.1	1	117		244	629	<5	1.8	<5
	75735	120.0	120.2	0.2	1	0.1	1	476		185	1602	18	7	<5
	75736	201.9	202.3	0.4	1	1.1	52	4593 (0.46 % / 0.7 m)	n/a	26	96	128	57.2	27
	75737	204.3	204.5	0.2	1	1.1	11	158		23	670	10	1.1	15
	75738	204.5	204.9	0.4	121 (73)	20.4 (32.7)	875 (752)	8900 (0.63)	n/a	142	926	711	110.5	12
	75739	204.9	205.3	0.4	24 (0.8)	45.0 (0.8)	629 (0.8)	3707 (0.8)		184	2473	201	41.8	20
	75740	205.7	206.2	0.5	2	1.8	28	4702 (0.47 % / 0.7 m)	n/a	47	832	21	53.1	5
	75743	213.4	213.8	0.4	5	13.4	20	593		76	733	20	4.6	8
	75744	226.8	227.0	0.2	1	0.7	1	137		8	335	<5	4.1	<5
D09EE-06	75738 L.RPT	204.5	204.9	0.4		21.1	896	9100		133	933	776	110.7	13
	75741 DUP	205.7	206.2	0.5	<2	1.9	22	2828		29	656	16	31.7	5
	75742 BLK	n/a	n/a	n/a	<2	0.5	5	24		4	25	<5	<0.4	<5

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)				Ag (ppm)				Pb (ppm)				Zn (ppm)				In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-07																													
D09EE-07	75758	119.9	120.1	0.2	1				1.5				16				369				0.03				9	234	<5	7.8	<5
	75759	123.5	123.7	0.2	1				1.0				10				18900				0.01				27	>10000	<5	105.3	9
	75760	129.0	129.2	0.2	9				2.7				17				808				0.04				209	1595	19	4.2	<5
	75761	152.7	153.0	0.3	1				0.1				98				117				0.01				5	616	<5	<0.4	<5
	75762	166.7	167.5	0.8	13				12.4				1572				2536				0.07				48	>10000	41	27.9	11
	75764	191.4	192.2	0.8	18				0.6				12				762				0.68				8	94	11	7.6	<5
	75766	192.2	192.9	0.7	4				1.1				36				1933				1.83				17	187	45	26.7	20
	75767	192.9	194.2	1.3	6				1.5				32				413				0.15				31	699	26	4.5	7
	75768	194.2	194.8	0.6	33	426			4.1	114.8			65	0.52			22800	5.29			23.64	72.20			95	2076	72	278.7	11
	75769	194.8	195.7	0.9	87	30.0			11.8	30.0			148	30.0			37700	30.0			42.13	30.0			194	2557	157	486.3	19
	75770	195.7	196.8	1.1	16				4.7				44				13100				13.26				188	2300	45	132.2	15
	75771	196.8	197.5	0.7	4				0.8				12				9765				9.24				35	1443	<5	109.7	12
	75772	197.5	198.1	0.6	1				0.1				27				399				0.31				17	163	<5	3	<5
	75773	198.1	199.1	1.0	1				0.1				54				296				0.18				18	219	<5	2.5	<5
	75774	199.1	199.4	0.3	4				1.6				40				445				0.31				41	306	24	3.6	6
	75775	199.4	200.3	0.9	1				0.9				154				723				0.63				19	240	17	7.3	<5
	75776	200.3	201.2	0.9	3				0.1				32				258				0.05				197	1337	6	1	25
	75777	201.2	202.4	1.2	4				1.2				112				2967				5.83				168	1584	13	36.5	12
	75778	202.4	203.1	0.7	1				0.1				10				1759				1.22				20	302	<5	16	<5
	75779	203.1	204.0	0.9	4				0.8				25				810				0.60				27	645	37	7.4	<5
	75780	204.0	205.1	1.1	3				1.1				48				6205				4.01				26	1612	27	59.4	<5
	75781	205.1	206.0	0.9	23				1.1				41				1177				0.77				21	890	12	11.2	<5
	75782	206.0	206.5	0.5	1				0.7				90				3787				4.51				11	992	<5	30.6	<5
	75783	206.5	207.3	0.8	1				1.3				86				7332				14.69				36	1390	<5	57	<5
	75784	207.3	208.5	1.2	7				7.1				264				20900				26.13				73	1458	49	239.4	17
	75785	208.5	209.5	1.0	3				3.8				134				12200				10.80				81	2556	50	137.6	14
	75786	209.5	210.5	1.0	1				3.1				77				9900				8.91				104	1454	163	109.4	15
	75787	210.5	210.9	0.4	479		1154		805.0		310.4		1170		1.40		280400		13.06		#####		182.80		6026	6378	2053	3549.7	984
	75788	210.9	211.3	0.4	43		10.9		99.3		10.9		1031		10.9		21400		10.9		20.97		10.9		341	>10000	223	259.5	100
	75789	211.3	211.8	0.5	15				56.4				329				96200				#####				506	>10000	17	1138.6	73
	75790	211.8	212.0	0.2	46				69.7				673				11400				14.33				190	9813	240	109.6	51
	75791	212.0	212.4	0.3	203			301	108.9			94.2	376			477	319800			30.13	#####			592.23	1182	9619	673	>4000.0	131
	75792	212.4	212.8	0.5	299			1.7	59.1			1.7	298			1.7	297500			1.7	#####			1.7	891	7406	616	>4000.0	71
	75795	212.8	213.4	0.6	369				88.6				518				303400				#####				1237	>10000	555	>4000.0	83
	75796	213.4	213.7	0.3	285				140.9				779				281400				#####				1099	>10000	1244	3305	149
	75798	213.7	214.3	0.6	122				19.5				214				12900				27.94				100	6727	3156	123.7	34
	75799	214.3	215.0	0.7	168				14.9				254				21700				31.55				86	9749	1223	241.3	39
	75800	215.0	216.3	1.3	355				74.1				1295				42000				92.95				366	>10000	687	453.9	71
	75806	216.3	217.2	0.9	25				97.3				904				14000				14.85				89	2356	130	131.7	36
	75807	217.2	217.8	0.6	211				202.0				4457				52400				39.02				328	2108	28	524.5	113
	75808	217.8	218.7	0.9	956			3547	453.0			787.7	24200			4.46	124100			18.68	#####			168.52	878	2436	23	1276.7	468
	75809	218.7	219.5	0.8	5802			3.1	434.0			3.1	11100			3.1	142400			3.1	#####			3.1	1101	363	7	1514.4	405
	75810	219.5	220.2	0.7	5634				1259.0				96600				296200				#####				1752	337	<5	3218.7	1413
	75811	220.2	220.9	0.7	2216				1151.0				57200				208600				#####				1085	359	<5	2189.4	1195
	75812	220.9	221.4	0.5	75				99.9				12800				79800				#####				571	4700	28	889.6	469
	75813	221.4	222.0	0.6	16				15.4				901				9900				9.97				70	1803	80	98.3	25
	75814	222.0	222.5	0.5	19				17.7				2597				23400				19.27				102	3645	55	224	82
	75815	222.5	223.5	1.0	5				1.1				57				4829				4.55				31	2353	22	49.6	13
	75816	223.5	224.2	0.7	9				0.7				33				994				0.69				22	1058	17	9.3	19
	75818	225.8	226.1	0.3	1				0.1				57				1081				0.21				22	708	8	9.8	<5
	75819	226.9	227.3	0.4	1				3.2				46				1728				2.24				10	730	14	18	<5
	75821	228.6	228.8	0.2	1				1.3				53				4497				2.63				31	459	26	53.1	16
	75822	231.7	232.0	0.3	103				0.1				25				6037				5.15				13	384	<5	67.3	6
	75823	237.9	238.2	0.3	4				2.1				68				12200				6.85				55	179	5	154.9	13
	75824	255.8	256.5	0.7	1				0.6				7				224				0.19				280	838	<5	<0.4	9
	75825	258.2	258.7	0.5	2				0.1				14				151				0.04				172	334	<5	<0.4	6
	75826	258.7	259.1	0.4	1				0.1				8				343				0.09				197	901	7	1.6	<5
D09EE-07	75761 L.RPT (pulp)	152.7	153.0	0.3																	<0.02								
	75765 DUP (75765)	191.4	192.0	0.6	<2				<0.5				18				606				0.51				6	53	<5	6.4	<5
	75774 L.RPT (pulp)	199.1	199.4	0.3					1.8				43				439								40	301	28	3.6	6
	75785 L.RPT (prep)	208.5	209.8	1.3	2				3.9				132				>10000								78	2556	66	141.9	12
	75793 DUP (75792)	212.4	212.8	0.5	420				57.4				281				332100				#####				898	5837	638	>4000.0	65
	75795 L.RPT (pulp)	212.8	213.4	0.6					85.0								297300												
	75798 L.RPT (pulp)	213.7	214.3	0.6																	27.80								
	75810 L.RPT (pulp)	219.5	220.2	0.7					1248.0																				
	75817 DUP (75817)	223.5	224.2	0.7	4				0.8				32				2045				1.60				29	1102	23	20.5	21
	75819 L.RPT (pulp)	226.9	227.3	0.4	<2																								
	75763 BLK	n/a	n/a	n/a	<2				<0.5				10				13				<0.02				<2	68	<5	<0.4	<5
	75794 BLK	n/a	n/a	n/a	<2				<0.5				<5				708				1.18				6	55	<5	5.1	<5
	75820 BLK	n/a	n/a	n/a	30				1.2				79				256				0.25				4	54	<5	2.2	<5
	75820 L.RPT (prep)	n/a	n/a	n/a	30				1.2				79				256								4	54	<5	2.2	<5
	75820 L.RPT (pulp)	n/a	n/a	n/a					1.3				82				263								4	56	<5	2.4	<5
	75797 STD Pb-132	n/a	n/a	n/a	3233				2588.0				27200				26200				1.07				3029	978	83	136.1	550

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)			Ag (ppm)			Pb (ppm)			Zn (ppm)			In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-08																									
D09EE-08	75831	222.8	224.8	2.0	1			0.1			98			487			0.01				5	1129	<5	2.7	<5
	75832	224.8	226.5	1.7	1			0.1			33			202			0.05				4	1514	<5	0.9	8
	75833	226.5	227.6	1.1	51	332		23.4	27.7		1086	0.22		58500	2.35		57.58	38.66			588	>10000	138	563.1	69
	75834	227.6	227.8	0.2	74	7.5		21.3	7.5		370	7.5		41300	7.5		40.43	7.5			415	>10000	148	400.2	57
	75835	227.8	228.1	0.3	39			22.8			564			21500			41.36				626	>10000	206	205.3	28
	75836	228.1	231.2	3.1	479		493	15.8		36.9	623		0.32	7584		2.04	27.09		44.83		174	>10000	840	60.4	40
	75837	231.2	232.6	1.4	525		4.5	83.5		4.5	9023		4.5	48700		4.5	84.11		4.5		653	>10000	1982	561.2	111
	75838	232.6	234.0	1.4	132			3.8			229			4109			3.14				33	2891	394	41.7	9
	75839	234.0	234.9	0.9	12			1.1			79			1067			0.77				20	3319	59	7.8	19
	75840	234.9	235.7	0.8	1			0.6			48			422			0.64				7	4068	6	2.1	<5
	75841	235.7	238.2	2.5	8			1.3			139			1915			1.28				20	2450	10	17	6
	75842	238.2	240.5	2.3	1			0.8			55			524			0.43				18	2550	14	3.4	7
	75843	240.5	240.9	0.4	1			1.4			103			9445			4.66				45	6407	16	99.6	27
	75844	250.0	250.5	0.5	1			0.7			105			342			0.07				5	4221	<5	1.5	<5
	75845	243.2	243.4	0.2	1			0.1			11			81			0.17				3	886	15	<0.4	<5
	75846	245.1	245.5	0.4	5			0.6			16			223			0.53				21	1013	12	1.2	<5
	75847	245.5	246.6	1.1	1			4.1			105			590			1.63				142	1889	9	4	<5
D09EE-08	75848 DUP (75847)	245.5	246.6	1.1	<2			2.6			73			632							86	1951	7	4.1	<5
	75832 LRPT (pulp)	n/a	n/a	n/a																					
	75832 LRPT (pulp)	n/a	n/a	n/a																					
D09EE-09																									
D09EE-09	75849	7.1	8.2	1.1	1			0.7			17			698							43	527	18	1.4	<5
	75850	8.2	9.2	1.0	1			0.1			14			585							35	386	20	2.2	<5
	75851	11.7	13.7	2.0	3			1.1			13			339							70	271	35	<0.4	<5
	75852	13.7	14.2	0.5	1			0.1			17			425							22	209	31	<0.4	<5
	75853	14.2	14.6	0.4	1			0.1			16			404							19	145	31	<0.4	<5
	75854	14.6	16.5	1.9	1			0.1			9			125							10	76	28	<0.4	<5
	75855	16.5	20.7	4.2	3			0.1			18			292							22	145	43	<0.4	<5
	75856	78.1	79.2	1.1	419	418		27.6	21.9		2460	2167		757	856			n/a			284	345	4487	17	33
	75857	79.2	81.7	2.5	418	3.6		19.4	3.6		2038	3.6		899	3.6						340	1692	2504	50.7	38
	75858	129.8	130.0	0.2	5			0.6			23			402							150	727	59	23.1	32
	75860	281.5	282.5	1.0	3			0.1			256			909							4	>10000	<5	6.6	<5
	75862	282.5	283.0	0.5	2			1.2			776			1745							6	9822	7	12.7	<5
	75863	354.8	355.4	0.6	22			2.1			142			2963			3.41				16	3572	205	30	5
	75864	355.4	356.6	1.2	1			0.5			34			1487			1.59				26	1231	20	16.8	<5
	75865	356.6	356.9	0.3	5			1.9			49			9686			8.96				89	1932	41	118.4	7
	75866	356.9	357.7	0.8	1			0.1			10			935			0.96				7	686	<5	10.3	<5
	75867	357.7	359.1	1.4	1			1.4			22			13100			14.97				45	1801	20	186.6	<5
	75868	361.0	361.6	0.6	13			7.6			429			12700			35.63				161	6331	41	437.1	22
	75869	361.6	362.6	1.0	32			5.2			905			3806			3.61				26	9317	258	35.9	11
	75870	362.6	363.1	0.5	25			2.0			102			5779			2.60				17	>10000	125	73.5	8
	75871	363.1	363.6	0.5	613	163	425	15.2	14.4	18.0	351	277	346	1474	2.37	0.83	2.23	69.97	16.21		29	1299	4001	10.4	65
	75872	363.6	363.9	0.3	507	6.3	2.0	17.9	6.3	2.0	282	6.3	2.0	2808	6.3	2.0	3.15	6.3	2.0		43	6700	2988	25.6	32
	75873	363.9	364.3	0.4	366			5.6			148			374			2.04				11	>10000	2014	1.9	21
	75874	364.3	364.5	0.2	184			3.0			82			548			1.40				6	>10000	1682	4.7	37
	75875	364.5	365.1	0.6	347			33.7			593			24600			48.76			89.31	352	>10000	6160	278.2	79
	75876	365.1	365.4	0.3	16			4.7			192			14800			94.81			4.9	115	>10000	242	153.7	15
	75877	365.4	366.9	1.5	39			7.7			271			9817			21.23				165	>10000	286	119.7	10
	75878	366.9	367.5	0.6	5		45	7.9		16.7	184		237	40000		4.55	90.96		139.23		168	>10000	241	467	23
	75879	367.5	368.1	0.6	108		2.5	22.6		2.5	213		2.5	32500		2.5	96.15		2.5		282	>10000	2802	375.7	49
	75880	368.1	369.1	1.0	41			20.7			307			52500			136.59				309	>10000	4145	556.6	37
	75881	369.1	369.4	0.3	16			8.8			155			59500			330.75				348	>10000	92	751	19
	75882	369.4	370.0	0.6	18			6.1			240			4995			7.39				62	>10000	117	54.6	12
	75883	370.0	371.0	1.0	3			1.6			106			4109			7.41				50	7542	60	40.3	11
	75884	371.0	371.7	0.7	13			5.3			391			9500			16.94				196	>10000	620	116.7	19
	75885	371.7	372.0	0.3	26			5.4			831			15500			34.33				92	>10000	47	162.8	41
	75886	372.8	374.2	1.4	1			2.5			267			2775			1.84				114	>10000	22	23.6	22
	75887	376.1	377.3	1.2	1			3.3			278			2782			2.02				106	>10000	21	24	18
	75897	382.4	382.7	0.3	1			1.1			16			4201			4.15				34	914	30	40.6	<5
	75888	388.8	390.0	1.2	1			0.6			87			2962			3.83				20	469	11	27.3	<5
	75889	390.0	391.2	1.2	3			2.5			150			4292			9.45				30	558	67	37.6	7
	75890	391.2	391.9	0.7	8			3.6			546			7227			6.68				54	2626	932	76.8	16
	75891	391.9	392.3	0.4	384	138		29.7	10.9		582	245		194500	6.40		#####	n/a			1160	>10000	1899	3041.4	106
	75892	392.3	393.3	1.0	40	1.4		3.4	1.4		110	1.4		11800	1.4		18.27				62	1718	387	166.5	16
	75893	393.3	394.4	1.1	14			3.2			106			4420			5.12				43	1196	301	52.4	20
	75894	394.4	395.1	0.7	1			1.0			47			3085			3.25				14	610	21	35.4	<5
	75895	395.1	396.4	1.3	5			3.1			184			6181			7.09				28	980	68	65.7	<5
	75896	396.4	397.2	0.8	1			0.9			98			3975			3.78				12	1123	10	44.4	5
D09EE-09	75852 L.RPT (pulp)	13.7	14.2	0.5	<2																				
	75861 DUP (75860)	281.5	282.5	1.0	6			<0.5			382			1249							4	>10000	<5	9	<5
	75862 L.RPT (prep)	282.5	283.0	0.5	5			1.0			770			1744							4	>10000	8	13.1	<5
	75865 LRPT (pulp)	356.6	356.9	0.3	3																				
	75878 L.RPT (pulp)	366.9	367.5	0.6	5																				
	75886 L.RPT (pulp)	372.8	374.2	1.4				3.0			264			2827							118	>10000	22	24.2	21
	75895 L.RPT (pulp)	395.1	396.4	1.3				2.9			181			6206							28	987	62	65.2	6
	75897 L.RPT (prep)	382.4	382.7	0.3	<2			1.3			15			4282							29	956	31	41.9	<5

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)				Ag (ppm)				Pb (ppm)				Zn (ppm)				In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EE-10																													
D09EE-10	75898	258.7	260.0	1.3	22				8.4				1731				2438								34	5260	145	19.6	9
	75899	260.0	260.6	0.6	5				15.0				576				1436								47	3697	26	10.5	11
	75900	260.6	261.2	0.6	3				5.3				543				1213								23	4350	15	8.7	10
	75901	261.2	261.4	0.2	9				14.5				3891				5273								22	>10000	14	43.7	18
	75902	261.4	261.6	0.2	8				11.7				884				1327								46	4545	29	10.5	16
	75903	262.7	263.0	0.3	15				20.6				4922				3561								74	8362	101	32.9	13
	75904	303.5	303.8	0.3	11				17.0				1717				3916								20	7500	65	34.6	25
	75905	304.7	305.1	0.4	26				7.0				677				2774								49	3331	131	27.8	6
	75906	305.1	305.4	0.3	132	160			28.2	28.1			6783	3510			21100	3.23				n/a			68	6986	519	245.2	<5
	75907	305.4	305.7	0.3	237	0.8			33.9	0.8			1347	0.8			59400	0.8							399	1880	844	770.8	<5
	75908	305.7	305.9	0.2	87				19.3				1845				8382								55	1397	1746	78.3	17
	75909	309.4	310.8	1.4	24				4.7				19				371								1113	2742	75	3.1	31
D09EE-11																													
D09EE-11	75910	28.0	28.3	0.3	23				0.1				40				223								83	1299	197	1	6
	75911	31.2	31.5	0.3	1				0.1				33				91								28	462	17	<0.4	<5
	75912	192.5	193.2	0.7	6				1.8				213				922								16	6069	48	9.7	6
	75913	193.2	194.0	0.8	5				1.0				327				1425								9	5714	24	14.8	10
	75914	194.0	195.0	1.0	8				5.6				1039				2109								28	2405	33	26.2	8
	75915	195.0	195.8	0.8	14				20.4				2721				12000								240	4554	75	156.7	8
	75916	232.4	232.7	0.3	22				2.7				499				2680								22	2059	219	26.6	10
	75917	232.7	233.3	0.6	1819	181	934		22.9	10.3	18.6		385	668	482		42700	1.09	2.53			n/a	n/a		180	3042	>100000	539.6	80
	75918	233.3	234.1	0.8	270	8.4	1.4		15.4	8.4	1.4		555	8.4	1.4		12300	8.4	1.4						97	1251	1973	156.4	14
	75920	234.1	234.8	0.7	5				1.7				40				2703								23	295	53	29.4	<5
	75923	234.8	235.5	0.7	22				8.2				1206				4688								39	1772	75	50.8	15
	75924	235.5	236.5	1.0	74				11.2				993				11300								49	3245	283	141.5	<5
	75925	236.5	237.5	1.0	25				7.9				520				10900								56	1642	66	141	<5
	75926	237.5	238.4	0.9	31				5.5				349				8400								32	1009	696	90.7	<5
	75927	238.4	239.3	0.9	34				9.7				656				5322								29	1093	68	57.8	7
	75928	239.3	240.4	1.1	32				10.2				804				12400								33	1234	68	152	<5
	75929	240.4	241.1	0.7	4				13.3				1086				3834								14	1180	18	39.6	12
	75930	244.5	245.6	1.1	1	58			1.8	29.1			373	0.28			576	2.79				n/a			11	>10000	9	4.5	10
	75931	247.6	248.2	0.6	115	19.0		54	50.3	19.0		45.7	8784	19.0		0.49	28400	19.0		1.53					52	>10000	399	355.7	36
	75932	248.2	249.1	0.9	13			10.3	5.0			10.3	579			10.3	6487			10.3					20	875	19	73.4	8
	75933	249.1	250.0	0.9	82				41.8				6590				14800								41	1769	229	185.6	24
	75934	250.0	251.2	1.2	54				19.9				2683				6544								33	745	113	66.4	23
	75935	251.2	252.5	1.3	21				14.8				1116				13600								104	945	191	165.2	18
	75936	252.5	253.5	1.0	73		112		21.0		145.0		566		1.03		11400		3.17		8.71		20.31		49	4233	495	119.3	20
	75937	253.5	254.5	1.0	151		2.0		269.0		2.0		20000		2.0		52000		2.0		31.91		2.0		170	8123	1633	727.6	74
	75938	254.5	255.9	1.4	8				6.2				1176				4105								31	8345	156	37.4	7
	75939	255.9	256.8	0.9	58				18.7				3679				9900								65	>10000	649	104.1	37
	75940	256.8	257.9	1.1	16				36.1				7338				16100								117	>10000	103	184.5	56
	75943	257.9	258.9	1.0	4				8.4				425				6604								229	>10000	67	55.4	52
	75944	258.9	260.0	1.1	3				3.6				343				2409								18	>10000	31	18.6	8
	75945	260.0	261.2	1.2	1				1.4				268				1738								8	>10000	11	12.1	<5
	75946	261.2	262.0	0.8	3				5.4				361				15100								33	>10000	5	167.1	<5
	75947	262.0	262.8	0.8	10				1.8				140				5931								16	8103	107	53.4	8
	75948	262.8	263.3	0.5	60		230		36.8		31.9		586		627		103900		18.52		157.10		285.38		199	>10000	592	1264.7	26
	75949	263.3	263.8	0.5	228		1.8		43.7		1.8		1228		1.8		136200		1.8		189.45		1.8		241	>10000	3125	1742.3	55
	75950	263.8	264.6	0.8	337				21.4				276				266600				425.51				366	7823	2275	>4000.0	18
	75951	264.6	265.5	0.9	131				2.9				271				12100								21	9669	762	140.7	20
	75952	267.4	268.6	1.2	4				7.7				533				13300								44	>10000	24	187.9	9
	75953	269.1	269.4	0.3	3				0.1				1				422								235	2873	6	2.8	54
	75954	271.1	271.4	0.3	30				3.7				54				1785								22	411	38	16.5	12
	75955	273.2	273.6	0.4	1				0.6				57				1041								9	1483	7	10.7	<5
	75957	273.6	274.6	1.0	13				4.7				181				7678								27	1869	79	78.1	<5
	75958	274.6	275.4	0.8	3				2.6				822				4497								16	2690	8	46.7	<5
	75959	280.4	281.0	0.6	5				0.7				60				1716								14	652	13	17.8	5
	75960	290.1	290.4	0.3	1				1.4				17				783								154	1172	13	7.2	12
	75961	290.4	290.6	0.2	186	186 / 0.2m			45.4	45.4 / 0.2m			2682	0.27% / 0.2m			112300	11.23% / 0.2m			121.13	121.13 / 0.2m			257	5826	669	1681.7	33
	75962	290.6	290.8	0.2	4				0.1				1				924								11	2026	6	8.2	<5
	75963	291.9	292.2	0.3	54				1.8				26				7616								33	198	15	85.9	8
	75966	297.4	297.8	0.4	1				0.5				14				2032								12	671	19	24.4	<5
D09EE-11	75919 DUP (75918)	233.3	234.1	0.8	165				15.6				551				9400								100	1197	1405	120.3	12
	75920 BLK	n/a	n/a	n/a	<2				<0.5				<5				46								4	33	<5	0.5	<5
	75921 STD PB-131	n/a	n/a	n/a	7259				244.0				10100				18600								4648	4925	96	132.3	550
	75941 DUP (75941)	256.8	257.9	1.1	13				37.5				5928				18600								107	>10000	89	215.1	41
	75942 BLK	n/a	n/a	n/a	<2				<0.5				8				90								<2	110	7	0.7	<5
	75956 STD PB-141	n/a	n/a	n/a	2794				>300				27800				24400								3026	1003	123	143.9	451
	75964 DUP (75963)	291.9	292.2	0.3	<2				0.7				14				532								20	143	<5	5.2	8
	75965 BLK	n/a	n/a	n/a	<2				<0.5				<5				32								<2	55	<5	<0.4	7

EAGLE PROJECT - DDH SAMPLE RESULTS (Weighted Averages)

Hole ID	Sample No	From (m)	To (m)	Interval (m)	Au (ppb)				Ag (ppm)				Pb (ppm)				Zn (ppm)				In (ppm)				Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)
D09EF-01																													
D09EF-01	75745	9.7	9.8	0.1	1				0.7				44				113								33	1873	16	<0.4	<5
	75746	11.8	11.9	0.1	1				0.1				23				137								24	972	8	<0.4	<5
	75747	31.4	33.5	2.1	8				91.5				73				438								223	2281	74	2.6	<5
	75748	33.5	34.0	0.5	1				0.6				1				24								17	436	<5	<0.4	<5
	75749	36.6	41.1	4.5	1				0.1				6				22								11	1544	<5	<0.4	<5
	75750	54.3	54.5	0.2	4				7.6				51				155								54	1955	29	1.6	<5
	75751	81.1	81.5	0.4	4				2.9				30				155								73	1472	<5	<0.4	<5
	75752	82.0	83.0	1.0	8				1.4				96				191								33	2959	31	1.4	<5
	75753	93.5	93.7	0.2	17				12.1				2256				6788				0.04				39	>10000	68	79.5	6
	75754	94.4	95.1	0.7	5	66			7.8	41.4			1282	0.93			3468	1.17			0.02	0.05			22	>10000	32	41.6	12
	75755	95.1	95.7	0.6	137	1.3			80.5	1.3			18600	1.3			21400	1.3			0.08	1.30			55	>10000	623	271.5	45
	75756	128.6	129.0	0.4	1				0.1				1				50								24	414	<5	<0.4	<5
	75801	242.5	242.7	0.2	3				0.1				14				115								<2	1297	<5	1.4	<5
	75802	245.8	246.0	0.2	1				0.1				14				373								26	2513	7	2.6	<5
	75803	253.2	253.7	0.5	1				0.1				44				254								23	428	<5	0.9	<5
	75804	283.8	284.0	0.2	6				0.1				19				128								24	242	<5	1.3	<5
	75805	286.7	286.9	0.2	19				0.1				8				240								55	1074	<5	0.8	<5
	75827	319.1	319.3	0.2	1				0.1				17				58								5	201	<5	<0.4	<5
	75828	323.1	323.6	0.5	1				0.1				41				72								69	1044	<5	<0.4	<5
	75829	323.7	323.8	0.1	7				0.1				75				174								40	1424	<5	0.9	<5
D09EF-01	75753 L.RPT	93.5	93.7	0.2	17				12.1				2256				6788								39	>10000	68	79.5	6
	75753 L.RPT	93.5	93.7	0.2	19				11.7				2227				6877								39	>10000	73	80.5	10
	75755 L.RPT	95.1	95.7	0.6																									
	75756 L.RPT	128.6	129.0	0.4	<2																								
	75757 STD Pb-141	n/a	n/a	n/a	3235				186.6				67000				38600								>10000	2883	12	214.1	333
D09EF-03																													
D09EF-03	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
	76004	134.7	136.2	1.5	150				1				7				10								3	187	602	<0.4	<5
	76005	142.6	142.8	0.2	92				30.1				19				66								93	777	674	0.7	<5
	76006	145.0	145.2	0.2	244				1				21				38								10	655	527	<0.4	<5
	76007	150.0	150.4	0.4	3				1				12				45								23	310	16	<0.4	<5
	76008	230.5	320.9	90.4	1				1				22				59								21	441	<5	<0.4	<5
	76009	232.6	233.4	0.8	1				1				27				89								25	577	<5	<0.4	<5
	76010	239.7	240.0	0.3	1				1				34				73								18	532	<5	<0.4	<5
	76011	263.7	264.5	0.8	39				2.3				201				2570								27	775	1269	24.4	<5
	76012	264.5	265.5	1.0	1				1				51				586								11	551	12	5.5	<5
	76013	265.5	265.7	0.2	2				0.7				72				456								35	869	26	4.5	<5
	76020	265.7	267.6	1.9	1				0.5				38				250								59	1960	16	1.1	<5
	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	19			27.2	8.9			6190	1413			9753	13851			6.60	12.68			60	1105	26	124.2	22
	76023	268.8	269.9	1.1	1	2.4			0.5	2.4			36	2.4			62	2.4			0.03	2.4			16	1007	13	<0.4	<5
	76025	269.9	270.1	0.2	33				9.9				238				13900				7.90				13	>10000	16	175.9	9
	76026	270.1	270.5	0.4	5				1.2				250				547				0.26				11	2532	15	6.4	<5
	76027	270.5	270.7	0.2	145		145 / 0.2m		24.2		24.2 / 0.2m		540		540 / 0.2m		126500		12.65% / 0.2m		#####		127.03 / 0.2m		505	6318	87	1737.6	56
	76028	270.7	271.6	0.9	1				0.1				12				341								7	645	7	3.4	<5
	76029	271.6	272.6	1.0	1				0.1				23				661								27	1180	11	7.8	<5
	76030	272.6	273.0	0.4	1				0.1				6				23								6	540	<5	<0.4	<5
	76031	274.4	274.9	0.5	1				0.1				1				129								79	1596	<5	<0.4	<5
	76032	281.6	283.1	1.5	4				0.1				8				440								11	877	8	4.9	<5
	76033	304.1	304.6	0.5	7				0.1				1				53								44	300	5	<0.4	<5
	76034	307.1	308.3	1.2	9				1.7				121				149								36	766	33	0.8	5
	76035	308.5	309.5	1.0	12				10.2				332				1111								17	4068	38	11	12
	76036	310.3	311.0	0.7	1				1.3				1				18								3	748	8	<0.4	<5
	76037	313.8	314.6	0.8	8				4.2				127				155								14	4758	29	1.1	8
	76038	314.6	315.2	0.6	15				26.5				272				898								59	3237	41	9.5	13
D09EF-03	76024 DUP (76023)	268.8	269.9	1.1	<2				<0.5				32				64				0.03				13	849	10	<0.4	<5
	76038 L.RPT (pulp)	314.6	315.2	0.6	14																								
	76039 DUP (76038)	314.6	315.2	0.6	17				38				314				839								91	3570	45	9.1	12
	76014 STD Pb -130	n/a	n/a	n/a	2050				82.6				7433				15200								2410	3566	36	87.2	112
	76015 STD Pb -131	n/a	n/a	n/a	7327				263				10800				19300								4616	4913	81	127.4	449
	76016 BLANK	n/a	n/a	n/a	3				<0.5				5				23								2	91	6	<0.4	<5
	76017 BLANK	n/a	n/a	n/a	5				<0.5				6				20								2	107	5	<0.4	<5
	76018 BLANK	n/a	n/a	n/a	<2				<0.5				<5				23								2	126	5	<0.4	<5
	76019 BLANK	n/a	n/a	n/a	2				<0.5				<5				21								<2	200	5	<0.4	<5

APPENDIX V

2009 Assay Certificates: 2009 Eagle Project Core Drilling

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 10, 2009
Report Date: October 08, 2009
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN09003513.3

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: #2
P.O. Number
Number of Samples: 79

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	77	Crush, split and pulverize rock to 200 mesh			VAN
3B	79	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	79	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
1F	79	1:1:1 Aqua Regia Digestion - Ultratrace ICP-MS analysis	0.5	Completed	VAN
7TD	22	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
G613	1	Ag(1) Fire Assay-Lead Collection/Gravimetric Finish (ore g	30	Completed	VAN

ADDITIONAL COMMENTS

Version 3: 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

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: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003513.3

	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
75601	Rock	5.51	4	3	21	117	174	1.7	37	14	1399	4.06	67	<20	<4	16	94	0.7	13	6	115
75602	Rock	2.66	<2	<2	17	23	100	<0.5	42	20	1577	5.02	21	<20	<4	13	62	<0.4	7	<5	81
75603	Rock	1.12	<2	<2	19	491	1651	3.0	14	6	5915	3.02	12	<20	<4	9	60	11.4	12	<5	22
75604	Rock	2.39	<2	3	13	79	49	0.7	15	8	727	2.83	8	<20	<4	11	160	<0.4	<5	5	31
75605	Rock	0.83	3	<2	38	51	265	1.5	20	4	233	1.50	10	<20	<4	2	25	1.7	8	<5	46
75606	Rock	1.07	<2	<2	24	73	136	1.6	47	11	1055	3.29	31	<20	<4	10	44	<0.4	10	<5	123
75607	Rock	1.47	14	<2	47	1870	2952	30.3	60	27	9677	5.83	225	<20	<4	3	134	21.1	37	<5	195
75608	Rock	1.19	41	7	37	2959	1230	32.0	43	13	>10000	5.55	539	<20	<4	6	94	9.1	32	8	118
75609	Rock	1.12	3	<2	7	57	127	<0.5	11	4	2455	1.87	20	<20	<4	2	58	0.8	<5	<5	45
75610	Rock	5.64	39	4	82	140	307	3.1	49	15	2484	3.10	680	<20	<4	5	79	2.2	11	<5	108
75611	Rock	5.45	182	<2	70	649	1015	5.0	45	15	4460	3.67	1335	<20	<4	7	94	10.0	14	<5	102
75612	Rock	5.68	5	<2	57	140	407	2.0	45	14	4143	3.62	29	<20	<4	7	48	3.0	8	<5	98
75613	Rock	5.01	6	15	66	378	691	4.3	46	13	2670	3.15	43	<20	<4	7	56	5.8	8	<5	98
75614	Rock	3.06	7	15	86	430	1110	8.3	58	14	5113	3.65	76	<20	<4	8	78	7.8	16	<5	147
75616	Rock	4.78	7	3	27	734	2057	4.8	35	12	2653	3.57	62	<20	<4	4	61	19.8	<5	<5	107
75617	Rock	4.89	6	<2	97	189	656	2.0	53	17	3499	3.89	22	<20	<4	8	25	2.5	6	<5	106
75618	Rock	5.90	30	<2	62	745	2103	5.0	55	16	4075	4.30	37	<20	<4	9	26	20.0	9	7	109
75619	Rock	4.59	21	6	94	132	508	2.9	52	15	2453	3.27	37	<20	<4	6	29	2.8	<5	<5	104
75620	Rock	2.70	6	<2	86	9	113	<0.5	48	13	2356	2.96	8	<20	<4	5	57	<0.4	6	<5	105
75621	Rock	4.61	13	<2	98	127	688	2.2	52	18	2313	3.95	23	<20	<4	8	30	3.1	14	<5	115
75622	Rock	4.02	3	<2	74	41	401	1.1	56	18	6545	5.32	19	<20	<4	9	30	<0.4	21	6	102
75623	Rock	4.41	41	<2	68	231	1310	3.1	60	17	3483	4.17	109	<20	<4	7	40	10.2	8	<5	112
75624	Rock	2.16	7	<2	93	67	488	6.8	51	18	2414	3.83	51	<20	<4	9	74	0.9	5	<5	124
75630	Rock	0.95	<2	<2	25	<5	149	<0.5	58	15	477	4.16	8	<20	<4	9	9	<0.4	5	<5	212
75642	Rock	0.40	<2	<2	88	<5	145	<0.5	91	39	1097	9.50	17	<20	<4	4	4	0.5	28	<5	318
75643	Rock	2.68	3	<2	84	12	117	<0.5	49	14	2527	3.09	7	<20	<4	6	60	<0.4	<5	<5	106
75644	Rock	0.41	<2	<2	109	<5	211	<0.5	94	43	1230	8.87	12	<20	<4	3	4	0.6	18	5	350
75645	Rock	1.43	<2	<2	117	<5	297	0.8	72	33	1359	5.66	14	<20	<4	8	10	0.8	7	<5	227
75646	Rock Pulp	0.13	1990	8	2428	7376	>10000	83.4	10	10	3603	4.97	39	<20	<4	<2	404	91.9	76	<5	103
75647	Rock	1.56	<2	<2	3	<5	12	<0.5	2	<2	40	0.42	6	<20	<4	<2	13	<0.4	<5	<5	17

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www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003513.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1F	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	In	Pb
	Unit	%	%	ppm	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
75601	Rock	0.48	0.028	37	55	0.79	635	0.25	6.44	0.43	2.91	<4	66	7	8	9	3	10	0.7	<0.02	
75602	Rock	1.22	0.026	34	60	1.09	1261	0.18	7.63	0.08	3.58	<4	30	7	7	6	3	13	0.3	<0.02	
75603	Rock	4.52	0.032	22	24	1.09	392	0.10	4.09	0.03	1.65	<4	33	4	20	4	1	6	0.1	<0.02	
75604	Rock	6.06	0.025	27	25	1.88	461	0.13	5.56	0.04	1.91	<4	57	<2	10	5	2	7	0.4	<0.02	
75605	Rock	0.49	0.024	7	20	0.27	286	0.06	2.83	0.02	1.17	<4	20	<2	3	<2	<1	2	0.5	0.02	
75606	Rock	0.54	0.035	29	48	0.67	676	0.23	5.20	0.09	2.79	5	47	3	8	8	2	10	0.4	<0.02	
75607	Rock	4.71	0.140	25	87	1.65	827	0.30	7.28	0.08	2.55	<4	46	20	16	15	2	21	0.6	0.08	
75608	Rock	2.65	0.060	23	67	1.00	761	0.18	5.21	0.11	1.94	5	64	23	15	6	1	12	2.1	0.06	
75609	Rock	1.97	0.037	11	29	0.62	362	0.08	1.62	0.05	0.57	<4	29	3	6	<2	<1	3	0.5	0.14	
75610	Rock	0.88	0.040	19	47	0.91	263	0.16	4.63	0.06	1.85	<4	50	6	7	5	2	11	0.5	0.07	
75611	Rock	1.03	0.040	19	49	0.88	135	0.13	4.87	0.06	1.89	<4	41	9	8	5	2	11	1.1	0.36	
75612	Rock	0.63	0.040	19	45	0.96	571	0.16	4.34	0.05	1.94	<4	29	7	6	5	2	10	0.2	0.13	
75613	Rock	0.55	0.043	19	45	0.62	139	0.13	4.02	0.07	1.72	<4	58	5	7	5	2	9	0.8	0.12	
75614	Rock	0.92	0.041	21	64	0.60	145	0.19	5.98	0.10	2.41	<4	82	9	11	5	2	13	1.1	0.09	
75616	Rock	0.18	0.068	17	56	0.21	103	0.18	4.01	0.18	1.42	<4	46	17	9	7	1	8	1.4	0.84	
75617	Rock	0.13	0.042	24	47	0.67	387	0.17	5.22	0.06	2.19	<4	48	7	7	6	2	11	0.3	0.11	
75618	Rock	0.17	0.042	23	50	0.87	344	0.17	5.04	0.06	2.21	<4	46	10	7	6	2	12	0.4	1.38	
75619	Rock	0.26	0.037	20	44	0.70	622	0.16	4.13	0.06	1.91	<4	51	10	6	6	2	9	0.3	0.29	
75620	Rock	0.53	0.039	18	45	0.78	2360	0.14	3.83	0.06	1.82	<4	18	4	4	3	2	9	<0.1	<0.02	
75621	Rock	0.22	0.038	22	50	0.71	1579	0.15	4.58	0.06	2.04	<4	31	8	6	5	2	11	0.2	0.36	
75622	Rock	0.15	0.036	24	57	0.55	2083	0.13	5.17	0.06	2.16	<4	30	5	7	4	2	12	0.1	<0.02	
75623	Rock	0.13	0.039	22	49	0.61	483	0.15	5.10	0.06	2.00	<4	41	10	6	5	2	11	0.3	1.64	
75624	Rock	0.14	0.051	24	56	0.47	496	0.17	5.68	0.10	2.07	46	58	8	8	6	3	12	0.3	0.15	
75630	Rock	0.21	0.099	22	117	1.18	3215	0.64	9.22	<0.01	3.57	7	22	3	23	16	4	17	0.2	<0.02	
75642	Rock	0.21	0.076	19	122	3.15	119	0.94	8.27	<0.01	0.35	47	44	<2	46	11	1	32	1.7	0.06	
75643	Rock	0.59	0.037	19	45	0.82	2499	0.14	4.12	0.06	1.86	<4	20	3	5	4	2	10	0.1	<0.02	
75644	Rock	0.22	0.082	19	137	3.25	61	0.99	8.85	<0.01	0.14	35	52	<2	46	10	2	36	0.7	0.06	
75645	Rock	0.31	0.157	24	135	1.38	382	0.58	6.23	0.01	2.55	<4	21	3	22	13	3	17	0.7	0.11	
75646	Rock Pulp	6.72	0.052	10	22	1.25	175	0.23	7.19	1.78	1.04	<4	15	<2	16	4	<1	12	2.1	0.28	0.71
75647	Rock	0.02	0.009	7	18	0.06	261	0.08	0.77	0.01	0.20	<4	15	<2	3	<2	<1	2	<0.1	<0.02	

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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

CERTIFICATE OF ANALYSIS VAN09003513.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
75601	Rock				N.A.
75602	Rock				N.A.
75603	Rock				N.A.
75604	Rock				N.A.
75605	Rock				N.A.
75606	Rock				N.A.
75607	Rock				N.A.
75608	Rock				N.A.
75609	Rock				N.A.
75610	Rock				N.A.
75611	Rock				N.A.
75612	Rock				N.A.
75613	Rock				N.A.
75614	Rock				N.A.
75616	Rock				N.A.
75617	Rock				N.A.
75618	Rock				N.A.
75619	Rock				N.A.
75620	Rock				N.A.
75621	Rock				N.A.
75622	Rock				N.A.
75623	Rock				N.A.
75624	Rock				N.A.
75630	Rock				N.A.
75642	Rock				N.A.
75643	Rock				N.A.
75644	Rock				N.A.
75645	Rock				N.A.
75646	Rock Pulp		1.42	80	N.A.
75647	Rock				N.A.

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	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
75648	Rock	1.35	<2	<2	2	<5	3	<0.5	<2	<2	20	0.16	<5	<20	<4	<2	7	<0.4	<5	<5	6
75649	Rock	1.42	<2	<2	7	23	94	<0.5	11	3	859	1.46	8	<20	<4	3	71	<0.4	<5	<5	32
75650	Rock	2.67	11	<2	28	11	81	<0.5	31	6	270	2.32	40	<20	<4	6	180	<0.4	<5	<5	92
75651	Rock	3.04	<2	<2	8	<5	22	<0.5	10	3	263	1.13	<5	<20	<4	3	36	<0.4	<5	<5	18
75652	Rock	3.16	<2	<2	9	25	122	0.6	32	6	1090	2.08	13	<20	<4	4	60	0.8	<5	<5	41
75653	Rock	1.11	<2	<2	8	9	52	<0.5	12	4	739	1.60	<5	<20	<4	10	73	<0.4	<5	<5	30
75654	Rock	5.19	4	<2	29	12	61	1.3	21	3	234	2.43	6	<20	<4	4	32	<0.4	<5	<5	48
75655	Rock	5.57	17	<2	36	990	701	4.5	42	8	1291	2.80	36	<20	<4	6	74	6.0	9	<5	99
75656	Rock	1.85	<2	<2	5	<5	15	<0.5	6	<2	1874	1.04	<5	<20	<4	<2	7	<0.4	<5	<5	8
75657	Rock	4.73	6	4	81	23	226	0.7	95	14	258	4.83	13	<20	<4	9	37	0.9	6	<5	302
75658	Rock	1.22	<2	<2	33	10	438	0.6	1093	62	4628	4.47	54	<20	<4	<2	464	1.9	6	<5	77
75659	Rock	3.26	37	3	60	25	304	0.9	100	13	1513	3.55	80	<20	<4	9	43	1.2	9	<5	272
75660	Rock	2.02	26	3	116	860	2022	10.1	101	20	6154	5.39	227	<20	<4	5	43	16.1	18	<5	140
75661	Rock	1.54	30	<2	70	208	638	4.4	58	17	3554	4.40	92	<20	<4	10	147	3.8	10	<5	181
75662	Rock	1.72	21	<2	93	288	2840	5.5	39	11	8697	5.53	62	<20	<4	3	24	24.7	9	<5	99
75663	Rock	1.11	102	<2	109	5702	>10000	51.8	66	12	5364	9.17	344	<20	<4	9	46	218.5	44	<5	115
75669	Rock	4.45	9	<2	36	476	>10000	18.9	15	<2	1058	1.18	196	<20	<4	<2	17	143.5	14	<5	13
75670	Rock	3.71	5	<2	32	561	9987	21.4	11	<2	1771	1.33	149	<20	<4	<2	14	98.2	14	<5	19
75671	Rock	2.18	30	<2	80	1019	>10000	42.0	10	3	2877	3.74	1329	<20	<4	<2	6	497.7	30	<5	10
75672	Rock	2.11	38	<2	61	1179	>10000	29.5	12	<2	8430	5.73	1228	<20	<4	<2	8	263.5	28	8	11
75673	Rock	1.73	251	<2	275	5187	>10000	185.4	20	8	4468	15.01	951	<20	<4	<2	14	935.9	162	55	11
75674	Rock	1.45	25	<2	48	952	8902	43.4	10	2	1148	2.57	815	<20	<4	<2	7	88.5	27	6	11
75675	Rock	2.91	69	<2	218	1786	>10000	60.4	11	5	1524	7.21	862	<20	<4	<2	9	1502	24	32	11
75676	Rock	1.43	26	<2	26	411	8741	17.8	9	<2	1601	1.66	315	<20	<4	<2	8	86.9	13	<5	12
75677	Rock	1.32	152	<2	141	1713	>10000	59.3	12	4	989	7.57	781	<20	<4	<2	10	694.6	38	29	9
75678	Rock	1.17	20	<2	50	353	>10000	11.9	10	<2	1176	1.97	444	<20	<4	<2	11	176.4	10	<5	12
75681	Rock	0.67	4	<2	18	736	>10000	7.1	68	29	>10000	14.97	17	<20	<4	<2	2	304.5	11	<5	331
75682	Rock	4.84	8	<2	133	1967	4030	14.8	99	41	6979	14.17	<5	<20	<4	<2	135	39.3	21	<5	363
75683	Rock	2.14	4	<2	134	1284	>10000	24.4	83	23	7419	22.85	<5	<20	<4	2	3	727.3	40	<5	320
75684	Rock	2.27	<2	<2	23	561	3853	12.6	49	20	5143	19.02	<5	<20	<4	<2	3	37.3	18	<5	332

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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

CERTIFICATE OF ANALYSIS VAN09003513.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1F	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	In	Pb
	Unit	%	%	ppm	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
75648	Rock	<0.01	0.008	4	16	0.01	185	0.03	0.33	<0.01	0.11	<4	9	<2	<2	<2	<1	<1	<0.1	0.08	
75649	Rock	1.78	0.027	11	30	0.54	568	0.10	1.64	0.08	0.46	<4	24	<2	6	3	<1	3	0.2	<0.02	
75650	Rock	1.30	0.036	20	59	0.56	251	0.21	4.36	0.29	1.15	<4	40	2	6	7	1	8	0.9	0.02	
75651	Rock	0.52	0.016	10	23	0.24	359	0.12	1.11	0.03	0.31	<4	23	<2	3	2	<1	2	0.3	<0.02	
75652	Rock	0.92	0.028	15	48	0.38	385	0.09	2.18	0.04	0.70	<4	33	4	6	2	1	4	0.5	0.02	
75653	Rock	1.56	0.012	22	26	0.63	938	0.08	3.45	0.06	1.60	<4	40	<2	6	3	1	5	0.2	<0.02	
75654	Rock	0.19	0.024	13	44	0.31	340	0.09	1.93	0.06	0.32	6	22	5	4	2	<1	3	1.2	<0.02	
75655	Rock	0.34	0.058	21	65	0.25	189	0.15	3.51	0.16	1.43	7	45	9	7	4	1	7	1.5	0.03	
75656	Rock	0.03	0.005	7	41	0.03	149	0.04	0.46	0.02	0.15	<4	14	<2	3	<2	<1	<1	<0.1	<0.02	
75657	Rock	0.18	0.083	20	93	1.49	59	0.23	6.09	0.09	2.26	<4	86	3	8	6	2	13	2.6	0.02	
75658	Rock	7.78	0.029	8	1150	6.19	323	0.05	2.32	0.01	0.27	<4	16	<2	10	<2	<1	7	0.7	<0.02	
75659	Rock	0.14	0.061	26	108	0.69	113	0.28	5.56	0.13	2.32	<4	81	3	9	8	2	12	1.7	0.03	
75660	Rock	0.24	0.061	16	112	0.37	77	0.14	5.57	0.10	2.34	<4	49	37	12	4	3	14	2.3	0.32	
75661	Rock	0.22	0.088	26	88	0.28	115	0.21	7.38	0.32	3.01	<4	63	13	13	5	3	15	1.9	0.21	
75662	Rock	0.17	0.046	13	55	0.46	89	0.12	4.76	0.07	1.99	<4	28	17	10	3	2	13	1.9	3.07	
75663	Rock	0.22	0.083	22	65	0.38	30	0.14	5.37	0.06	1.13	<4	54	118	17	4	4	10	7.2	16.37	0.56
75669	Rock	0.12	0.056	8	45	0.02	43	0.04	0.54	<0.01	0.10	<4	11	10	6	<2	<1	<1	1.2	4.95	0.04
75670	Rock	0.15	0.063	9	34	0.03	91	0.05	0.82	<0.01	0.19	<4	13	14	5	<2	<1	1	0.8	3.20	
75671	Rock	0.10	0.040	5	34	0.03	28	0.02	0.46	<0.01	0.10	<4	10	13	4	<2	<1	<1	3.9	13.27	0.10
75672	Rock	0.10	0.041	3	24	0.04	17	0.02	0.42	<0.01	0.07	<4	10	7	4	<2	<1	1	3.9	16.04	0.11
75673	Rock	0.09	0.030	3	25	0.04	21	0.01	0.38	<0.01	0.06	<4	8	74	4	<2	<1	1	14.0	27.29	0.50
75674	Rock	0.11	0.046	4	31	0.02	21	0.03	0.53	<0.01	0.08	<4	12	9	4	<2	<1	<1	2.5	3.62	
75675	Rock	0.08	0.036	5	27	0.02	29	0.02	0.51	<0.01	0.09	<4	10	32	5	<2	<1	<1	10.0	102.5	0.17
75676	Rock	0.11	0.043	7	30	0.03	15	0.03	0.55	<0.01	0.05	<4	9	6	4	<2	<1	<1	1.0	4.00	
75677	Rock	0.09	0.040	5	25	0.01	15	0.02	0.44	<0.01	0.06	<4	9	10	4	<2	<1	<1	9.4	49.08	0.17
75678	Rock	0.11	0.046	7	33	0.01	29	0.03	0.52	<0.01	0.11	<4	11	83	4	<2	<1	<1	2.2	10.40	0.03
75681	Rock	0.22	0.057	6	118	1.78	160	0.49	7.65	<0.01	1.81	<4	8	140	11	5	1	29	1.4	11.43	0.07
75682	Rock	2.89	0.065	10	119	3.24	127	0.81	8.63	<0.01	0.48	<4	21	36	24	7	2	37	0.4	1.68	
75683	Rock	0.11	0.050	50	98	2.84	51	0.36	6.73	<0.01	0.18	<4	7	47	9	4	<1	27	5.3	62.88	0.12
75684	Rock	0.19	0.068	17	40	2.65	185	0.51	8.51	<0.01	0.85	17	14	81	10	5	<1	31	0.5	2.62	

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

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003513.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
75648	Rock				N.A.
75649	Rock				N.A.
75650	Rock				N.A.
75651	Rock				N.A.
75652	Rock				N.A.
75653	Rock				N.A.
75654	Rock				N.A.
75655	Rock				N.A.
75656	Rock				N.A.
75657	Rock				N.A.
75658	Rock				N.A.
75659	Rock				N.A.
75660	Rock				N.A.
75661	Rock				N.A.
75662	Rock				N.A.
75663	Rock		1.86	47	N.A.
75669	Rock		1.32	17	N.A.
75670	Rock				N.A.
75671	Rock		3.96	38	N.A.
75672	Rock		2.29	27	N.A.
75673	Rock		7.68	171	N.A.
75674	Rock				N.A.
75675	Rock		11.40	61	N.A.
75676	Rock				N.A.
75677	Rock		5.31	57	N.A.
75678	Rock		1.57	11	N.A.
75681	Rock		2.97	6	N.A.
75682	Rock				N.A.
75683	Rock		5.25	20	N.A.
75684	Rock				N.A.

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Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003513.3

	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
75685	Rock	3.16	62	<2	286	440	>10000	26.7	44	17	4958	19.77	30	<20	<4	<2	37	2287	37	6	208
75686	Rock	1.74	<2	<2	50	559	8016	9.4	20	16	4534	17.65	6	<20	<4	3	5	91.4	17	<5	464
75687	Rock	3.08	29	<2	130	1424	>10000	48.4	12	7	6630	20.96	31	<20	<4	<2	4	875.8	46	12	239
75688	Rock	3.27	5	<2	68	755	8425	31.0	33	29	4990	19.28	60	<20	<4	4	4	83.3	27	<5	480
75689	Rock	3.89	6	<2	91	917	>10000	13.1	24	17	4753	20.10	55	<20	<4	<2	7	254.7	19	<5	359
75690	Rock	3.35	17	<2	44	450	>10000	3.9	36	29	4148	21.45	506	<20	<4	3	6	208.9	15	<5	552
75691	Rock	2.25	128	3	522	1639	>10000	34.6	24	22	5846	23.46	551	<20	<4	<2	5	3948	29	7	151
75692	Rock	1.01	66	<2	172	1933	4084	31.8	50	22	5052	25.38	361	<20	<4	<2	4	44.6	46	19	306
75693	Rock	0.99	56	<2	264	1056	>10000	18.9	50	20	4076	26.47	383	<20	<4	<2	3	208.3	42	11	269
75694	Rock Pulp	0.08	3110	102	3034	>10000	>10000	>200	20	12	1052	2.77	75	<20	<4	2	433	150.6	930	<5	30
75695	Rock	4.32	82	<2	83	1219	>10000	16.0	56	23	5271	20.82	174	<20	<4	<2	3	352.0	25	8	319
75696	Rock	2.86	71	<2	27	1067	9541	8.2	70	33	4594	18.84	636	<20	<4	<2	3	109.6	20	10	351
75697	Rock	2.15	8	<2	105	5432	>10000	27.9	82	45	7812	16.57	11	<20	<4	3	3	168.6	32	6	376
75699	Rock	2.00	<2	<2	11	463	3523	4.2	4	<2	1299	1.26	14	<20	<4	<2	4	34.4	6	<5	18
75700	Rock	1.49	4	<2	61	3275	2214	44.8	10	3	3439	2.89	41	<20	<4	2	6	20.7	32	<5	12
75701	Rock	0.80	<2	<2	4	11	171	0.5	<2	<2	36	0.26	8	<20	<4	<2	7	1.8	<5	<5	6
75702	Rock	0.44	<2	<2	<2	58	105	1.1	<2	<2	52	0.24	<5	<20	<4	3	7	1.1	<5	<5	12
75703	Rock	0.97	1219	<2	296	871	>10000	107.3	<2	90	118	30.91	>10000	<20	<4	<2	<2	162.6	348	197	<2
75704	Rock	1.03	3098	<2	3034	2348	>10000	>200	24	159	2428	37.26	>10000	<20	<4	<2	<2	1499	325	425	3

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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

CERTIFICATE OF ANALYSIS VAN09003513.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1F	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	In	Pb
	Unit	%	%	ppm	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
75685	Rock	0.96	0.033	4	42	2.06	13	0.35	4.96	<0.01	0.04	<4	9	22	9	4	<1	19	9.7	204.3	0.04
75686	Rock	0.32	0.127	27	3	2.09	78	0.79	6.55	<0.01	0.29	<4	11	51	17	9	<1	36	1.7	7.65	
75687	Rock	0.30	0.120	28	<2	1.48	44	0.48	5.01	<0.01	0.17	<4	12	40	16	6	<1	23	7.4	78.70	0.14
75688	Rock	0.30	0.123	28	3	2.34	52	0.91	6.75	<0.01	0.22	6	10	74	20	9	1	35	2.8	5.22	
75689	Rock	0.32	0.135	16	2	2.23	56	0.74	6.71	<0.01	0.20	<4	9	49	18	9	<1	35	3.2	22.31	0.09
75690	Rock	0.22	0.093	28	5	3.07	16	0.83	7.51	<0.01	0.04	<4	9	46	15	8	<1	37	1.8	19.31	0.04
75691	Rock	0.10	0.035	2	<2	0.83	8	0.33	2.40	<0.01	0.02	<4	5	43	6	4	<1	13	15.3	395.2	0.15
75692	Rock	0.24	0.088	10	18	2.39	27	0.62	5.69	<0.01	0.10	<4	12	34	14	7	<1	27	8.0	5.24	
75693	Rock	0.23	0.082	7	12	1.99	20	0.53	4.90	<0.01	0.07	<4	9	29	12	7	<1	23	11.2	24.05	0.10
75694	Rock Pulp	2.17	0.040	4	17	0.28	158	0.08	4.64	1.59	1.63	<4	6	22	4	<2	<1	2	2.5	1.06	2.87
75695	Rock	0.17	0.063	16	80	3.22	39	0.51	8.16	<0.01	0.21	<4	19	38	11	5	<1	34	3.5	46.24	0.11
75696	Rock	0.17	0.071	15	86	3.87	52	0.46	9.06	<0.01	0.26	7	15	23	9	4	<1	36	0.9	12.50	
75697	Rock	0.22	0.073	13	100	3.90	137	0.71	9.30	<0.01	0.87	<4	20	85	16	6	1	40	1.5	11.19	0.46
75699	Rock	0.06	0.025	9	32	0.13	32	0.06	0.62	<0.01	0.10	<4	11	6	4	<2	<1	2	0.3	1.65	
75700	Rock	0.07	0.024	6	27	0.07	29	0.03	0.38	<0.01	0.08	<4	9	6	4	<2	<1	1	1.5	0.64	
75701	Rock	<0.01	0.017	4	11	0.01	166	0.02	0.32	<0.01	0.10	<4	8	<2	<2	<2	<1	<1	<0.1	0.34	
75702	Rock	<0.01	0.003	7	16	0.03	283	0.06	0.47	0.01	0.16	<4	18	<2	2	<2	<1	<1	<0.1	0.13	
75703	Rock	<0.01	0.018	<2	5	<0.01	6	<0.01	0.08	<0.01	0.03	<4	4	156	<2	<2	<1	<1	17.6	71.09	0.08
75704	Rock	<0.01	0.005	<2	4	0.01	<1	<0.01	0.08	<0.01	0.01	<4	3	345	<2	<2	<1	<1	26.2	447.7	0.22

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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

CERTIFICATE OF ANALYSIS VAN09003513.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
75685	Rock		15.94	32	N.A.
75686	Rock				N.A.
75687	Rock		6.61	44	N.A.
75688	Rock				N.A.
75689	Rock		1.90	10	N.A.
75690	Rock		1.57	3	N.A.
75691	Rock		27.83	34	N.A.
75692	Rock				N.A.
75693	Rock		1.60	18	N.A.
75694	Rock Pulp		2.58	>300	2654
75695	Rock		2.55	15	N.A.
75696	Rock				N.A.
75697	Rock		1.13	24	N.A.
75699	Rock				N.A.
75700	Rock				N.A.
75701	Rock				N.A.
75702	Rock				N.A.
75703	Rock		1.10	103	N.A.
75704	Rock		9.85	261	N.A.

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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

QUALITY CONTROL REPORT VAN09003513.3

		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																						
75619	Rock		4.59	21	6	94	132	508	2.9	52	15	2453	3.27	37	<20	<4	6	29	2.8	<5	<5	104
REP 75619	QC																					
75648	Rock		1.35	<2	<2	2	<5	3	<0.5	<2	<2	20	0.16	<5	<20	<4	<2	7	<0.4	<5	<5	6
REP 75648	QC				<2	2	6	3	<0.5	<2	<2	20	0.16	<5	<20	<4	<2	7	<0.4	<5	<5	6
75658	Rock		1.22	<2	<2	33	10	438	0.6	1093	62	4628	4.47	54	<20	<4	<2	464	1.9	6	<5	77
REP 75658	QC			<2																		
75663	Rock		1.11	102	<2	109	5702	>10000	51.8	66	12	5364	9.17	344	<20	<4	9	46	218.5	44	<5	115
REP 75663	QC				<2	109	5843	>10000	52.8	67	12	5426	9.30	348	<20	<4	9	46	219.0	46	<5	116
75675	Rock		2.91	69	<2	218	1786	>10000	60.4	11	5	1524	7.21	862	<20	<4	<2	9	1502	24	32	11
REP 75675	QC																					
75676	Rock		1.43	26	<2	26	411	8741	17.8	9	<2	1601	1.66	315	<20	<4	<2	8	86.9	13	<5	12
REP 75676	QC			10																		
75689	Rock		3.89	6	<2	91	917	>10000	13.1	24	17	4753	20.10	55	<20	<4	<2	7	254.7	19	<5	359
REP 75689	QC																					
75695	Rock		4.32	82	<2	83	1219	>10000	16.0	56	23	5271	20.82	174	<20	<4	<2	3	352.0	25	8	319
REP 75695	QC				<2	83	1186	>10000	14.4	56	23	5143	20.34	154	<20	<4	3	2	347.4	20	13	314
75701	Rock		0.80	<2	<2	4	11	171	0.5	<2	<2	36	0.26	8	<20	<4	<2	7	1.8	<5	<5	6
REP 75701	QC																					
Reference Materials																						
STD DS7	Standard																					
STD DS7	Standard																					
STD DS7	Standard																					
STD HLLC	QC																					
STD OREAS24P	Standard				<2	45	<5	119	<0.5	144	43	1136	7.39	5	<20	<4	6	389	<0.4	<5	11	159
STD OREAS24P	Standard				<2	46	<5	119	<0.5	136	41	1070	7.43	<5	<20	<4	2	381	0.9	<5	<5	155
STD OREAS24P	Standard				<2	47	<5	136	<0.5	151	45	1181	7.81	<5	<20	<4	6	396	0.6	<5	<5	170
STD OREAS45P	Standard				<2	743	15	151	<0.5	394	122	1375	18.56	11	<20	<4	11	33	<0.4	<5	<5	273
STD OREAS45P	Standard				<2	701	18	149	<0.5	360	111	1234	17.82	12	<20	<4	10	31	<0.4	<5	<5	257

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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

QUALITY CONTROL REPORT VAN09003513.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1F	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	In	Pb
	Unit	%	%	ppm	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																					
75619	Rock	0.26	0.037	20	44	0.70	622	0.16	4.13	0.06	1.91	<4	51	10	6	6	2	9	0.3	0.29	
REP 75619	QC																			0.30	
75648	Rock	<0.01	0.008	4	16	0.01	185	0.03	0.33	<0.01	0.11	<4	9	<2	<2	<2	<1	<1	<0.1	0.08	
REP 75648	QC	<0.01	0.008	4	15	0.01	184	0.03	0.33	<0.01	0.11	<4	10	<2	<2	<2	<1	<1	<0.1		
75658	Rock	7.78	0.029	8	1150	6.19	323	0.05	2.32	0.01	0.27	<4	16	<2	10	<2	<1	7	0.7	<0.02	
REP 75658	QC																				
75663	Rock	0.22	0.083	22	65	0.38	30	0.14	5.37	0.06	1.13	<4	54	118	17	4	4	10	7.2	16.37	0.56
REP 75663	QC	0.22	0.083	22	62	0.39	31	0.13	5.60	0.06	1.14	<4	53	132	17	3	4	10	7.2		
75675	Rock	0.08	0.036	5	27	0.02	29	0.02	0.51	<0.01	0.09	<4	10	32	5	<2	<1	<1	10.0	102.5	0.17
REP 75675	QC																			99.25	
75676	Rock	0.11	0.043	7	30	0.03	15	0.03	0.55	<0.01	0.05	<4	9	6	4	<2	<1	<1	1.0	4.00	
REP 75676	QC																				
75689	Rock	0.32	0.135	16	2	2.23	56	0.74	6.71	<0.01	0.20	<4	9	49	18	9	<1	35	3.2	22.31	0.09
REP 75689	QC																				0.09
75695	Rock	0.17	0.063	16	80	3.22	39	0.51	8.16	<0.01	0.21	<4	19	38	11	5	<1	34	3.5	46.24	0.11
REP 75695	QC	0.16	0.060	14	76	3.19	38	0.48	7.98	<0.01	0.21	<4	11	39	10	5	<1	33	3.5		
75701	Rock	<0.01	0.017	4	11	0.01	166	0.02	0.32	<0.01	0.10	<4	8	<2	<2	<2	<1	<1	<0.1	0.34	
REP 75701	QC																			0.37	
Reference Materials																					
STD DS7	Standard																			1.49	
STD DS7	Standard																			1.48	
STD DS7	Standard																			1.71	
STD HLLC	QC																				
STD OREAS24P	Standard	5.84	0.137	19	203	4.03	278	1.05	7.72	2.30	0.68	5	145	<2	22	20	1	20	<0.1		
STD OREAS24P	Standard	5.66	0.130	17	194	3.92	277	1.02	8.21	2.32	0.70	<4	142	<2	21	20	1	20	<0.1		
STD OREAS24P	Standard	6.17	0.139	19	198	4.23	291	1.14	8.14	2.45	0.73	<4	136	<2	25	21	1	20	<0.1		
STD OREAS45P	Standard	0.29	0.046	25	1106	0.19	289	1.02	7.19	0.07	0.35	9	161	6	14	21	1	70	<0.1		
STD OREAS45P	Standard	0.28	0.043	23	1058	0.19	279	0.99	6.94	0.07	0.34	6	154	<2	14	20	<1	65	<0.1		

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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

QUALITY CONTROL REPORT VAN09003513.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
Pulp Duplicates					
75619	Rock				N.A.
REP 75619	QC				
75648	Rock				N.A.
REP 75648	QC				
75658	Rock				N.A.
REP 75658	QC				
75663	Rock		1.86	47	N.A.
REP 75663	QC				
75675	Rock		11.40	61	N.A.
REP 75675	QC				
75676	Rock				N.A.
REP 75676	QC				
75689	Rock		1.90	10	N.A.
REP 75689	QC		1.90	12	
75695	Rock		2.55	15	N.A.
REP 75695	QC				
75701	Rock				N.A.
REP 75701	QC				
Reference Materials					
STD DS7	Standard				
STD DS7	Standard				
STD DS7	Standard				
STD HLLC	QC				63
STD OREAS24P	Standard				
STD OREAS24P	Standard				
STD OREAS24P	Standard				
STD OREAS45P	Standard				
STD OREAS45P	Standard				

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003513.3

		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
STD OREAS45P	Standard			2	733	20	148	1.6	393	124	1372	18.83	10	<20	<4	13	32	<0.4	<5	<5	284
STD OREAS45PA	Standard																				
STD OREAS45PA	Standard																				
STD OREAS45PA	Standard																				
STD OXE56	Standard		657																		
STD OXE56	Standard		637																		
STD OXE56	Standard		639																		
STD OXE56	Standard		624																		
STD OXH55	Standard		1359																		
STD OXH55	Standard		1351																		
STD OXH55	Standard		1323																		
STD OXH55	Standard		1341																		
STD R4T	Standard																				
STD R4T	Standard																				
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	1338	19.22	12	2.4	0.055	9.8	32.6	0.2	0.82	0.21	267
STD DS7 Expected																					
STD OREAS45PA Expected																					
STD R4T Expected																					
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
STD HLLC Expected																					
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																				
BLK	Blank																				
BLK	Blank		<2																		
BLK	Blank		<2																		

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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

QUALITY CONTROL REPORT VAN09003513.3

		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	1F In ppm 0.02	7TD Pb % 0.02
STD OREAS45P	Standard	0.30	0.046	25	1120	0.20	301	1.06	6.93	0.07	0.35	<4	152	4	16	22	1	67	<0.1		
STD OREAS45PA	Standard																			0.09	
STD OREAS45PA	Standard																			0.09	
STD OREAS45PA	Standard																			0.09	
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD R4T	Standard																				1.50
STD R4T	Standard																				1.54
STD OREAS24P Expected		5.83	0.136	17.4	196	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	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03		
STD DS7 Expected																				1.57	
STD OREAS45PA Expected																				0.09	
STD R4T Expected																					1.518
STD OXE56 Expected																					
STD OXH55 Expected																					
STD HLLC Expected																					
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																			<0.02	
BLK	Blank																			<0.02	
BLK	Blank																				
BLK	Blank																				

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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

QUALITY CONTROL REPORT VAN09003513.3

		7TD Zn % 0.01	7TD Ag gm/mt 2	G613 Ag(1) gm/mt 3
STD OREAS45P	Standard			
STD OREAS45PA	Standard			
STD OREAS45PA	Standard			
STD OREAS45PA	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXH55	Standard			
STD OXH55	Standard			
STD OXH55	Standard			
STD OXH55	Standard			
STD R4T	Standard	3.27	90	
STD R4T	Standard	3.34	86	
STD OREAS24P Expected				
STD OREAS45P Expected				
STD DS7 Expected				
STD OREAS45PA Expected				
STD R4T Expected		3.376	86	
STD OXE56 Expected				
STD OXH55 Expected				
STD HLLC Expected				65.1
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003513.3

		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																		
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank																				
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
G1	Prep Blank	<0.01	5	<2	2	14	62	<0.5	3	5	752	2.32	<5	<20	<4	7	681	<0.4	<5	10	52
G1	Prep Blank	<0.01	<2	<2	<2	12	58	<0.5	2	4	775	2.24	6	<20	<4	9	686	<0.4	<5	7	49

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003513.3

		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	1F In ppm 0.02	7TD Pb % 0.02
BLK	Blank																				
BLK	Blank																				
BLK	Blank																			<0.02	
BLK	Blank																				<0.02
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	2.23	0.082	21	10	0.62	1074	0.25	6.78	2.74	2.93	<4	12	2	14	31	3	5	<0.1	0.02	
G1	Prep Blank	2.38	0.077	21	7	0.58	953	0.24	7.44	2.73	2.92	<4	11	<2	14	30	3	5	<0.1	<0.02	

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003513.3

		7TD Zn % 0.01	7TD Ag gm/mt 2	G613 Ag(1) gm/mt 3
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	0.01	<2	
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
G1	Prep Blank			N.A.
G1	Prep Blank			N.A.

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Client: **Mega Precious Metals Inc.**
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Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 10, 2009
Report Date: October 08, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003514.3

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: #2
P.O. Number
Number of Samples: 25

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	25	Crush, split and pulverize rock to 200 mesh			VAN
3B	25	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1F	25	1:1:1 Aqua Regia Digestion - Ultratrace ICP-MS analysis	0.5	Completed	VAN
1E	25	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
7TD	11	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
G613	2	Ag(1) Fire Assay-Lead Collection/Gravimetric Finish (ore g	30	Completed	VAN

ADDITIONAL COMMENTS

Version 3: 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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003514.3

	Method	WGHT	3B	1F	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	In	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.02	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5
75615	Rock	5.35	30	0.12	4	24	136	308	2.1	18	4	998	1.60	211	<20	<4	4	53	2.1	10	<5
75625	Rock	3.40	18	2.35	5	74	163	1996	6.3	48	12	3336	4.68	144	<20	<4	4	59	21.8	11	8
75626	Rock	3.01	71	25.27	2	128	2009	>10000	68.2	28	8	7154	11.49	1864	<20	<4	5	33	460.6	88	28
75627	Rock	3.42	10	18.16	<2	63	745	>10000	14.0	26	3	4007	15.93	572	<20	<4	5	19	184.8	152	8
75628	Rock	3.14	7	11.85	<2	56	117	9730	4.9	17	2	733	10.56	459	<20	<4	2	11	129.3	63	6
75629	Rock	2.46	5	0.56	<2	9	154	860	1.9	18	4	676	2.92	32	<20	<4	6	31	7.8	13	<5
75631	Rock	1.59	<2	3.50	<2	31	259	2753	1.6	10	3	2195	3.43	15	<20	<4	3	9	33.0	<5	<5
75632	Rock	4.38	<2	2.68	<2	21	115	2527	0.9	19	4	1533	1.81	23	<20	<4	6	27	29.4	<5	<5
75633	Rock	2.94	11	5.76	<2	43	212	7251	5.1	21	6	1568	3.49	645	<20	<4	6	27	83.1	15	5
75634	Rock	2.83	26	4.83	<2	28	154	5767	6.7	4	6	2065	3.22	1393	<20	<4	2	<2	65.3	12	<5
75635	Rock	6.98	18	1.19	<2	15	188	1709	3.4	6	5	1624	1.89	601	<20	<4	3	<2	18.7	8	<5
75636	Rock	2.46	993	214.8	<2	298	2116	>10000	53.2	22	151	4994	21.80	6684	<20	<4	<2	<2	2172	145	73
75637	Rock	4.35	23	10.30	<2	66	1023	9388	8.6	37	18	6227	13.21	446	<20	<4	2	<2	116.9	14	7
75638	Rock	4.14	18	0.33	<2	131	152	955	2.7	64	38	3723	8.38	133	<20	<4	2	3	7.1	14	6
75639	Rock	4.65	74	0.02	<2	197	57	757	4.5	78	51	4816	8.17	466	<20	<4	3	11	2.1	21	7
75640	Rock	5.92	1263	0.11	<2	293	138	797	15.7	111	68	7554	11.27	3841	<20	<4	<2	2	8.0	62	<5
75641	Rock	3.17	13	0.03	<2	269	15	1038	6.6	94	48	>10000	9.07	64	<20	<4	2	24	7.7	22	8
75664	Rock	1.13	339	69.55	<2	421	>10000	>10000	>200	44	23	>10000	32.70	3691	<20	<4	<2	12	1154	550	15
75665	Rock	1.12	421	69.16	<2	493	>10000	>10000	>200	33	17	>10000	33.07	1864	<20	<4	<2	12	1100	508	15
75666	Rock	2.71	474	84.45	<2	314	>10000	>10000	>200	27	15	4550	40.32	2647	<20	<4	<2	6	1311	287	26
75667	Rock	3.61	49	12.41	<2	76	1938	>10000	41.5	13	3	3288	3.41	720	<20	<4	2	22	219.2	25	7
75668	Rock	3.79	72	13.19	<2	95	2695	>10000	71.0	14	4	4995	5.57	931	<20	<4	3	8	263.9	45	<5
75679	Rock	1.34	368	128.6	<2	419	3049	>10000	107.7	29	18	3480	18.23	1953	<20	<4	<2	11	1874	95	39
75680	Rock	3.08	90	53.71	<2	123	>10000	>10000	113.7	38	12	>10000	20.95	247	<20	<4	<2	3	1027	100	25
75698.	Rock	2.25	6	7.62	<2	36	1125	>10000	27.5	8	<2	4752	3.30	48	<20	<4	3	3	171.1	20	<5

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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

CERTIFICATE OF ANALYSIS VAN09003514.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	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
75615	Rock	52	0.54	0.030	10	43	0.26	425	0.08	2.01	0.04	0.74	<4	38	4	6	<2	<1	5	0.6	
75625	Rock	104	0.13	0.041	11	60	0.35	93	0.11	3.68	0.13	1.48	10	43	9	8	3	2	9	2.2	
75626	Rock	63	0.17	0.064	14	35	0.18	112	0.08	2.96	0.05	0.73	<4	32	62	13	2	2	8	9.5	0.19
75627	Rock	58	0.10	0.040	14	49	0.12	166	0.09	3.01	0.04	1.13	<4	34	37	14	2	<1	7	15.7	0.08
75628	Rock	28	0.10	0.044	10	37	0.08	89	0.07	1.48	0.02	0.52	<4	28	51	13	<2	<1	3	11.4	
75629	Rock	59	0.10	0.053	16	57	0.12	49	0.19	2.54	0.11	1.24	<4	22	14	20	5	1	6	2.5	
75631	Rock	17	0.09	0.027	14	35	0.21	77	0.08	0.85	0.03	0.14	<4	17	6	6	<2	<1	2	1.4	
75632	Rock	45	0.10	0.041	25	51	0.18	298	0.09	2.09	0.09	0.84	<4	17	6	7	2	<1	4	0.6	
75633	Rock	55	0.10	0.039	20	49	0.12	55	0.08	2.49	0.10	1.09	<4	20	30	8	3	<1	5	2.0	
75634	Rock	6	0.06	0.014	17	37	0.04	6	0.03	0.25	<0.01	0.04	<4	13	115	5	<2	<1	<1	1.8	
75635	Rock	15	0.05	0.017	4	48	0.05	138	0.06	0.77	<0.01	0.26	<4	18	44	4	<2	<1	2	0.7	
75636	Rock	22	0.05	0.010	11	15	0.20	12	0.04	0.72	<0.01	0.05	<4	8	111	9	<2	<1	3	15.7	0.21
75637	Rock	288	0.18	0.063	7	30	1.63	141	0.42	7.58	<0.01	1.83	<4	4	77	8	4	2	27	1.8	
75638	Rock	320	0.20	0.068	3	42	2.07	403	0.74	8.15	<0.01	2.43	<4	10	20	11	8	2	32	1.0	
75639	Rock	309	0.44	0.066	8	40	2.00	599	0.85	9.63	<0.01	2.39	12	35	7	20	8	2	36	1.1	
75640	Rock	339	0.23	0.062	2	85	0.94	32	0.60	7.17	<0.01	3.03	5	7	6	14	5	2	33	7.9	
75641	Rock	393	1.02	0.073	5	142	2.28	472	0.91	7.31	<0.01	1.83	<4	8	3	17	7	2	38	0.5	
75664	Rock	35	0.13	0.020	3	13	0.19	65	0.04	1.12	0.02	0.23	<4	13	77	5	<2	<1	4	24.1	6.57
75665	Rock	36	0.15	0.017	3	13	0.19	73	0.04	1.00	0.01	0.21	<4	12	80	5	<2	<1	4	24.7	7.40
75666	Rock	9	0.07	0.007	<2	5	0.07	4	<0.01	0.08	<0.01	<0.01	<4	5	55	<2	<2	<1	<1	32.9	2.43
75667	Rock	18	0.08	0.039	5	32	0.04	85	0.03	0.83	<0.01	0.24	<4	21	21	6	<2	<1	2	2.9	0.19
75668	Rock	24	0.14	0.057	8	40	0.05	67	0.05	0.87	<0.01	0.25	<4	20	27	7	<2	<1	2	4.7	0.26
75679	Rock	22	0.09	0.040	2	28	0.03	51	0.04	0.75	<0.01	0.22	<4	12	127	8	<2	<1	2	19.9	0.30
75680	Rock	84	0.09	0.022	4	25	0.55	50	0.12	1.95	<0.01	0.34	<4	10	44	6	2	<1	9	17.1	3.35
75698.	Rock	23	0.14	0.037	8	39	0.12	62	0.07	0.97	<0.01	0.23	<4	16	23	6	<2	<1	2	1.4	0.10

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003514.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
75615	Rock				N.A.
75625	Rock				N.A.
75626	Rock		3.61	62	N.A.
75627	Rock		1.44	11	N.A.
75628	Rock				N.A.
75629	Rock				N.A.
75631	Rock				N.A.
75632	Rock				N.A.
75633	Rock				N.A.
75634	Rock				N.A.
75635	Rock				N.A.
75636	Rock		16.71	52	N.A.
75637	Rock				N.A.
75638	Rock				N.A.
75639	Rock				N.A.
75640	Rock				N.A.
75641	Rock				N.A.
75664	Rock		8.67	>300	535
75665	Rock		8.29	>300	614
75666	Rock		10.40	268	N.A.
75667	Rock		1.95	39	N.A.
75668	Rock		2.21	62	N.A.
75679	Rock		14.84	103	N.A.
75680	Rock		9.44	107	N.A.
75698.	Rock		1.41	24	N.A.

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003514.3

		Method	WGHT	3B	1F	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Analyte	Wgt	Au	In	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
		Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.01	2	0.02	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5
Pulp Duplicates																						
75628	Rock		3.14	7	11.85	<2	56	117	9730	4.9	17	2	733	10.56	459	<20	<4	2	11	129.3	63	6
REP 75628	QC				12.40																	
75636	Rock		2.46	993	214.8	<2	298	2116	>10000	53.2	22	151	4994	21.80	6684	<20	<4	<2	<2	2172	145	73
REP 75636	QC			850																		
75666	Rock		2.71	474	84.45	<2	314	>10000	>10000	>200	27	15	4550	40.32	2647	<20	<4	<2	6	1311	287	26
REP 75666	QC					<2	314	>10000	>10000	>200	27	15	4507	39.99	2617	<20	<4	<2	7	1327	276	19
75680	Rock		3.08	90	53.71	<2	123	>10000	>10000	113.7	38	12	>10000	20.95	247	<20	<4	<2	3	1027	100	25
REP 75680	QC																					
Reference Materials																						
STD DS7	Standard				1.50																	
STD HLLC	QC																					
STD OREAS24P	Standard					<2	44	<5	112	<0.5	140	42	1094	7.25	<5	<20	<4	5	376	<0.4	<5	6
STD OREAS45P	Standard					2	716	25	179	0.7	380	119	1278	18.15	7	<20	<4	11	30	<0.4	<5	<5
STD OREAS45PA	Standard				0.08																	
STD OXE56	Standard			657																		
STD OXH55	Standard			1359																		
STD R4T	Standard																					
STD R4T	Standard																					
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	
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
STD OXE56 Expected				611																		
STD OXH55 Expected				1282																		
STD R4T Expected																						
STD DS7 Expected					1.57																	
STD OREAS45PA Expected					0.09																	
STD HLLC Expected																						
BLK	Blank					<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5
BLK	Blank			<2																		

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QUALITY CONTROL REPORT VAN09003514.3

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	7TD
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Pb
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	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
Pulp Duplicates																					
75628	Rock	28	0.10	0.044	10	37	0.08	89	0.07	1.48	0.02	0.52	<4	28	51	13	<2	<1	3	11.4	
REP 75628	QC																				
75636	Rock	22	0.05	0.010	11	15	0.20	12	0.04	0.72	<0.01	0.05	<4	8	111	9	<2	<1	3	15.7	0.21
REP 75636	QC																				
75666	Rock	9	0.07	0.007	<2	5	0.07	4	<0.01	0.08	<0.01	<0.01	<4	5	55	<2	<2	<1	<1	32.9	2.43
REP 75666	QC	9	0.07	0.007	<2	3	0.07	6	<0.01	0.10	<0.01	<0.01	<4	4	56	<2	<2	<1	1	32.7	
75680	Rock	84	0.09	0.022	4	25	0.55	50	0.12	1.95	<0.01	0.34	<4	10	44	6	2	<1	9	17.1	3.35
REP 75680	QC																				3.33
Reference Materials																					
STD DS7	Standard																				
STD HLLC	QC																				
STD OREAS24P	Standard	157	5.68	0.130	17	198	3.92	271	1.05	7.48	2.32	0.67	<4	126	<2	23	20	1	20	<0.1	
STD OREAS45P	Standard	257	0.29	0.044	23	1063	0.19	288	1.03	6.63	0.07	0.34	<4	145	<2	15	20	1	71	<0.1	
STD OREAS45PA	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD R4T	Standard																				1.52
STD R4T	Standard																				1.55
STD OREAS24P Expected		158	5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20		
STD OREAS45P Expected		267	0.3	0.047	24.8	1089	0.1962	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																					
STD R4T Expected																					1.518
STD DS7 Expected																					
STD OREAS45PA Expected																					
STD HLLC Expected																					
BLK	Blank	<2	<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																				

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Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003514.3

		Method	7TD	7TD	G613
		Analyte	Zn	Ag	Ag(1)
		Unit	%	gm/mt	gm/mt
		MDL	0.01	2	3
Pulp Duplicates					
75628	Rock				N.A.
REP 75628	QC				
75636	Rock		16.71	52	N.A.
REP 75636	QC				
75666	Rock		10.40	268	N.A.
REP 75666	QC				
75680	Rock		9.44	107	N.A.
REP 75680	QC		9.30	107	
Reference Materials					
STD DS7	Standard				
STD HLLC	QC				63
STD OREAS24P	Standard				
STD OREAS45P	Standard				
STD OREAS45PA	Standard				
STD OXE56	Standard				
STD OXH55	Standard				
STD R4T	Standard		3.37	85	
STD R4T	Standard		3.39	85	
STD OREAS24P Expected					
STD OREAS45P Expected					
STD OXE56 Expected					
STD OXH55 Expected					
STD R4T Expected			3.376	86	
STD DS7 Expected					
STD OREAS45PA Expected					
STD HLLC Expected					65.1
BLK	Blank				
BLK	Blank				

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003514.3

		WGHT Wgt kg 0.01	3B Au ppb 2	1F In ppm 0.02	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
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank			0.04																	
Prep Wash																					
G1	Prep Blank	<0.01	<2	0.07	<2	3	19	91	<0.5	4	3	740	2.25	60	<20	<4	9	715	<0.4	<5	11
G1	Prep Blank	<0.01	<2	0.11	<2	4	19	104	<0.5	4	4	738	2.29	25	<20	<4	9	718	0.5	<5	8

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QUALITY CONTROL REPORT VAN09003514.3

		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	1E Sc ppm 1	1E S % 0.1	7TD Pb % 0.02
BLK	Blank																				
BLK	Blank																				<0.02
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	49	2.40	0.079	22	13	0.59	957	0.23	7.49	2.76	2.44	<4	9	3	15	29	3	5	<0.1	
G1	Prep Blank	49	2.39	0.078	22	16	0.59	952	0.23	7.54	2.76	2.61	<4	9	<2	15	27	3	5	<0.1	

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QUALITY CONTROL REPORT VAN09003514.3

		7TD Zn % 0.01	7TD Ag gm/mt 2	G613 Ag(1) gm/mt 3
BLK	Blank			
BLK	Blank	<0.01	<2	
BLK	Blank			
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: 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

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
75705	Drill Core					1.50	4	<2	30	13	114	<0.5	41	6	242	1.72	9	<20	<4	3	63
75706	Drill Core					0.83	17	3	79	45	234	1.2	82	16	368	4.08	22	<20	<4	10	169
75707	Drill Core					1.08	2	<2	43	14	113	0.8	33	7	531	3.53	11	<20	<4	4	70
75708	Drill Core					2.77	<2	<2	33	15	94	0.6	39	8	187	2.08	11	<20	<4	7	116
75709	Drill Core					1.66	17	<2	15	7	74	0.9	32	8	279	2.36	70	<20	<4	6	113
75710	Drill Core					2.95	3	<2	18	27	158	0.9	31	6	299	1.85	19	<20	<4	6	69
75711	Drill Core					1.44	3	<2	12	171	107	6.6	21	4	173	1.35	61	<20	<4	5	49
75712	Drill Core					0.69	3	<2	25	30	93	2.1	35	10	463	3.18	17	<20	<4	12	90
75713	Drill Core					1.33	<2	<2	19	19	81	<0.5	36	15	316	3.58	7	<20	<4	12	52
75714	Drill Core					0.38	<2	<2	6	26	12	<0.5	4	<2	871	0.93	<5	<20	<4	<2	73
75715	Drill Core					2.37	8	<2	31	3120	5262	29.4	23	5	304	2.41	69	<20	<4	5	28
75716	Drill Core					0.79	<2	2	37	32	31	<0.5	20	12	1028	2.31	<5	<20	<4	3	60
75717	Drill Core					0.86	<2	<2	35	106	218	2.4	30	11	908	3.42	8	<20	<4	12	85
75718	Drill Core					1.40	<2	<2	20	24	72	<0.5	22	8	1112	2.59	<5	<20	<4	13	69
75719	Drill Core					0.84	<2	<2	23	46	154	<0.5	24	9	1278	4.27	6	<20	<4	11	240
75720	Drill Core					0.80	<2	<2	33	33	244	<0.5	27	10	1084	3.68	<5	<20	<4	12	223
75721	Rock					0.55	<2	<2	<2	<5	6	<0.5	<2	<2	21	0.25	<5	<20	<4	<2	5
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	355
75723	Drill Core					1.18	<2	<2	43	<5	215	<0.5	57	31	980	7.12	<5	<20	<4	<2	53
75724	Drill Core					1.29	<2	<2	176	<5	438	<0.5	40	24	1039	5.80	19	<20	<4	<2	98
75725	Drill Core					1.07	128	<2	93	345	957	3.8	58	11	320	5.74	308	<20	<4	<2	125
75726	Drill Core					2.41	6	<2	27	140	66	1.2	12	<2	41	0.66	33	<20	<4	2	51
75727	Drill Core					1.65	<2	<2	24	18	78	<0.5	29	10	1407	3.66	15	<20	<4	11	269
75728	Drill Core					4.07	<2	<2	5	<5	35	<0.5	8	4	1351	0.76	<5	<20	<4	3	301
75729	Drill Core					1.52	<2	<2	55	25	155	<0.5	51	26	1252	4.97	10	<20	<4	15	117
75730	Drill Core					2.42	7	3	43	21	99	1.6	38	12	375	3.20	17	<20	<4	10	121
75731	Drill Core					2.80	4	2	30	7	57	0.6	28	6	352	1.75	<5	<20	<4	5	102
75732	Drill Core					0.50	3	<2	164	10	275	<0.5	102	38	1112	7.87	39	<20	<4	2	13
75733	Drill Core					0.54	3	<2	118	<5	87	<0.5	59	23	429	9.79	<5	<20	<4	10	100
75734	Drill Core					0.82	6	2	244	<5	117	<0.5	83	36	629	11.02	<5	<20	<4	11	172

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

Project: Eagle
Report Date: September 03, 2009

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
	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	0.4	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
75705	Drill Core	0.9	<5	<5	71	0.94	0.027	16	41	0.51	663	0.15	3.05	0.09	0.69	<4	40	2	4	4	<1
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	76	4	6	9	3
75707	Drill Core	0.6	6	<5	67	0.91	0.040	15	47	0.59	94	0.12	3.34	0.07	0.54	<4	32	<2	4	3	<1
75708	Drill Core	0.7	<5	<5	93	0.38	0.065	19	86	0.36	357	0.23	3.83	0.16	0.93	<4	41	4	4	7	2
75709	Drill Core	<0.4	6	<5	88	0.32	0.043	19	59	0.37	249	0.18	3.82	0.15	0.70	6	42	3	4	5	1
75710	Drill Core	1.3	7	<5	75	0.45	0.039	20	62	0.32	691	0.15	3.39	0.08	0.90	<4	37	4	5	4	1
75711	Drill Core	1.0	15	<5	54	0.17	0.045	12	54	0.15	293	0.15	2.40	0.11	0.84	<4	28	9	3	4	<1
75712	Drill Core	0.6	6	<5	69	0.67	0.037	25	73	0.72	526	0.16	5.38	0.15	1.55	14	58	2	6	5	1
75713	Drill Core	<0.4	<5	<5	71	0.23	0.030	29	60	1.12	973	0.18	7.01	0.10	2.96	<4	67	<2	5	6	2
75714	Drill Core	<0.4	<5	<5	7	1.04	0.026	3	14	0.33	74	0.02	0.66	0.01	0.25	<4	11	<2	4	<2	<1
75715	Drill Core	46.6	18	<5	57	0.21	0.040	15	41	0.32	168	0.10	2.41	0.08	0.94	<4	31	13	4	3	<1
75716	Drill Core	<0.4	<5	<5	40	1.16	0.026	10	26	0.47	224	0.06	2.03	0.04	0.79	<4	22	<2	4	<2	<1
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	2
75718	Drill Core	<0.4	<5	<5	47	1.98	0.032	34	43	0.89	669	0.12	6.25	0.04	2.08	<4	63	<2	7	5	1
75719	Drill Core	1.1	6	<5	50	6.73	0.040	34	42	0.93	190	0.16	6.12	0.17	1.77	<4	56	<2	12	6	1
75720	Drill Core	1.1	5	<5	64	5.71	0.061	38	51	0.98	697	0.21	7.41	0.26	2.25	<4	71	<2	14	8	2
75721	Rock	<0.4	<5	<5	7	0.02	<0.002	5	19	0.02	132	0.02	0.36	0.01	0.12	<4	12	<2	<2	<2	<1
75722	Rock Pulp	138.1	481	9	81	8.08	0.051	11	30	1.24	171	0.17	5.65	1.31	0.93	<4	16	7	11	4	1
75723	Drill Core	1.5	<5	<5	193	1.38	0.021	4	54	2.37	60	0.37	8.98	5.22	0.05	<4	3	<2	8	3	<1
75724	Drill Core	3.0	<5	<5	220	2.61	0.127	9	43	1.50	104	0.67	6.03	2.64	0.07	<4	6	<2	19	7	<1
75725	Drill Core	3.3	33	<5	222	0.09	0.133	18	97	1.45	577	0.53	5.74	0.05	0.77	<4	27	5	14	5	2
75726	Drill Core	1.8	7	<5	25	0.04	0.075	12	24	0.04	182	0.08	1.43	0.04	0.40	<4	19	16	5	<2	<1
75727	Drill Core	1.0	<5	<5	87	8.12	0.046	31	48	2.67	514	0.17	6.00	0.38	2.48	<4	53	<2	13	6	2
75728	Drill Core	<0.4	<5	<5	12	29.85	0.035	11	9	0.69	92	0.04	1.59	0.19	0.62	<4	11	<2	5	2	<1
75729	Drill Core	<0.4	<5	<5	99	0.49	0.042	40	67	1.32	881	0.25	8.48	0.57	4.00	4	70	3	6	9	3
75730	Drill Core	0.8	7	<5	107	1.62	0.051	31	50	0.80	462	0.18	5.76	0.18	1.93	8	54	<2	7	6	2
75731	Drill Core	<0.4	<5	<5	61	0.69	0.033	17	38	0.42	529	0.15	2.93	0.12	0.64	<4	32	<2	4	4	<1
75732	Drill Core	2.2	<5	<5	313	0.22	0.064	5	166	3.82	293	0.64	8.44	1.27	1.03	<4	30	3	13	6	<1
75733	Drill Core	1.1	<5	<5	165	1.02	0.156	35	105	1.50	51	0.43	7.58	1.48	1.34	<4	19	2	32	13	2
75734	Drill Core	1.8	<5	<5	187	1.70	0.176	34	106	1.57	40	0.45	7.22	2.04	0.65	<4	11	4	35	13	1

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 03, 2009

CERTIFICATE OF ANALYSIS VAN09003609.1

		Method	1E	1E
		Analyte	Sc	S
		Unit	ppm	%
		MDL	1	0.1
75705	Drill Core		6	0.5
75706	Drill Core		12	1.4
75707	Drill Core		6	2.0
75708	Drill Core		6	0.7
75709	Drill Core		7	0.7
75710	Drill Core		6	0.7
75711	Drill Core		4	1.0
75712	Drill Core		7	0.9
75713	Drill Core		10	<0.1
75714	Drill Core		1	<0.1
75715	Drill Core		4	1.2
75716	Drill Core		4	1.1
75717	Drill Core		10	<0.1
75718	Drill Core		8	<0.1
75719	Drill Core		9	1.9
75720	Drill Core		10	1.1
75721	Rock		<1	<0.1
75722	Rock Pulp		10	3.5
75723	Drill Core		12	<0.1
75724	Drill Core		20	<0.1
75725	Drill Core		26	<0.1
75726	Drill Core		3	<0.1
75727	Drill Core		11	<0.1
75728	Drill Core		3	<0.1
75729	Drill Core		15	0.2
75730	Drill Core		9	1.2
75731	Drill Core		5	0.5
75732	Drill Core		34	<0.1
75733	Drill Core		18	2.6
75734	Drill Core		21	4.2

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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	158	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	926	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	6	29
75741	Drill Core					0.84	<2	<2	29	22	2828	1.9	22	3	656	2.77	16	<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					0.80	<2	<2	8	<5	137	0.7	6	<2	335	0.84	<5	<20	<4	<2	7
75745	Drill Core					0.37	<2	<2	33	44	113	0.7	66	52	1873	2.26	16	<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					0.96	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	0.6	4	2	436	0.81	<5	<20	<4	2	367
75749	Drill Core					3.56	<2	<2	11	6	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	158
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	186.6	14	19	2883	5.64	12	<20	<4	3	422

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

Project: Eagle
Report Date: September 03, 2009

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
	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	0.4	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
75735	Drill Core	7.0	<5	<5	348	5.18	0.065	9	124	3.60	22	1.03	8.86	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	8.90	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	0.56	0.03	0.06	<4	5	8	<2	<2	<1
75739	Drill Core	41.8	20	18	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	6	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	6	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	6	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	0.036	29	46	1.20	90	0.21	6.56	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	5.76	1.98	0.91	<4	17	86	9	3	<1

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

Project: Eagle
Report Date: September 03, 2009

CERTIFICATE OF ANALYSIS VAN09003609.1

		Method	1E	1E
		Analyte	Sc	S
		Unit	ppm	%
		MDL	1	0.1
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	1.8
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	2.8
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

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	169
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	106	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	355
REP 75722	QC	0.476	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	36	15	316	3.58	7	<20	<4	12	52
DUP 75713	QC						<2	<2	20	32	85	<0.5	35	13	314	3.58	<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	389
Reference Materials																					
STD OREAS131A	Standard	0.032	1.72	2.89	31																
STD OREAS131A	Standard	0.031	1.70	2.83	31																
STD OREAS24P	Standard							<2	48	<5	118	<0.5	144	44	1137	7.36	<5	<20	<4	4	389
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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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 03, 2009

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	Be
	Unit	ppm	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	1
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	76	4	6	9	3
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	3
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	2
REP 75717	QC																				
75722	Rock Pulp	138.1	481	9	81	8.08	0.051	11	30	1.24	171	0.17	5.65	1.31	0.93	<4	16	7	11	4	1
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	0.06	<4	5	8	<2	<2	<1
REP 75738	QC	110.7	13	12	7	0.23	0.008	4	47	0.11	18	0.01	0.55	0.03	0.06	<4	5	8	<2	<2	<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
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	2.96	<4	67	<2	5	6	2
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	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
DUP 75748	QC	<0.4	<5	<5	12	5.96	0.012	6	14	0.25	80	0.03	1.20	0.08	0.40	<4	8	<2	6	<2	<1
Reference Materials																					
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard	1.6	<5	<5	156	5.73	0.135	18	202	4.03	280	1.00	8.34	2.34	0.69	<4	127	<2	19	20	1
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	1
STD OREAS45P	Standard	1.2	10	<5	269	0.29	0.046	24	1058	0.19	295	1.02	7.15	0.07	0.35	<4	146	<2	12	23	1
STD OREAS45P	Standard	<0.4	<5	<5	291	0.30	0.048	24	1119	0.20	310	1.08	7.30	0.07	0.35	<4	152	<2	12	23	1
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD R4T	Standard																				
STD R4T	Standard																				

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

Project: Eagle
Report Date: September 03, 2009

QUALITY CONTROL REPORT VAN09003609.1

	Method	1E	1E
	Analyte	Sc	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	13.2
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	0.055	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	0.92	0.21	267	0.3	0.047	24.8	1140	0.22	281	1.18	6.82	0.081	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	0.082	26	6	0.63	1055	0.24	8.20	2.74	3.08	<4	10	<2	14	26	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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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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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

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

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 17, 2009
Report Date: August 27, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003610.2

CLIENT JOB INFORMATION

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

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	3	Crush split and pulverize drill core to 200 mesh			VAN
3B	3	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	3	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
7TD	1	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN

ADDITIONAL COMMENTS

Version 2 : Sample weight revised.

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

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

Project: Eagle
Report Date: August 27, 2009

CERTIFICATE OF ANALYSIS VAN09003610.2

	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
75753	Drill Core	0.71	17	<2	39	2256	6788	12.1	10	5	>10000	4.15	68	<20	<4	5	298	79.5	6	<5	32
75754	Drill Core	1.93	5	<2	22	1282	3468	7.8	22	8	>10000	3.31	32	<20	<4	6	466	41.6	12	<5	27
75755	Drill Core	1.87	137	<2	55	>10000	>10000	80.5	25	20	>10000	13.52	623	<20	<4	<2	82	271.5	45	<5	8

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

Project: Eagle
Report Date: August 27, 2009

CERTIFICATE OF ANALYSIS VAN09003610.2

	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
75753	Drill Core	22.62	0.035	19	25	1.08	245	0.09	3.04	0.08	0.94	<4	33	5	22	3	<1	6	1.9		
75754	Drill Core	22.84	0.037	18	23	1.07	375	0.08	3.33	0.11	1.22	<4	26	6	15	3	<1	5	1.2		
75755	Drill Core	10.31	0.058	5	14	1.47	76	0.02	1.47	0.02	0.39	<4	12	22	20	2	<1	2	6.7	1.86	2.14

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

Project: Eagle
Report Date: August 27, 2009

QUALITY CONTROL REPORT VAN09003610.2

	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																					
75753	Drill Core	0.71	17	<2	39	2256	6788	12.1	10	5	>10000	4.15	68	<20	<4	5	298	79.5	6	<5	32
REP 75753	QC		19	<2	39	2227	6877	11.7	9	5	>10000	4.14	73	<20	<4	5	291	80.5	10	<5	32
75755	Drill Core	1.87	137	<2	55	>10000	>10000	80.5	25	20	>10000	13.52	623	<20	<4	<2	82	271.5	45	<5	8
REP 75755	QC																				
Reference Materials																					
STD OREAS131A	Standard																				
STD OREAS24P	Standard			<2	47	15	131	<0.5	145	43	1110	7.61	<5	<20	<4	3	408	1.8	<5	<5	163
STD OREAS45P	Standard			<2	759	30	173	<0.5	396	121	1340	19.42	9	<20	<4	10	35	0.9	<5	<5	287
STD OXE56	Standard		612																		
STD R4T	Standard																				
STD SU-1B	Standard																				
STD OXE56 Expected			611																		
STD OREAS24P Expected				1.5	52	2.9	114	0.06	141	44	1100	7.97	2	0.75		2.85	403	0.15	0.14		183
STD OREAS45P Expected				1.9	749	22	141	0.32	385	120	1270	19.22	13.4	2.4	0.055	9.8	32.6	0.2	0.92	0.21	267
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
BLK	Blank		<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																				
Prep Wash																					
G1	Prep Blank	<0.01	<2	<2	<2	31	65	<0.5	4	5	775	2.31	<5	<20	<4	8	765	<0.4	<5	<5	51

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

Project: Eagle
Report Date: August 27, 2009

QUALITY CONTROL REPORT VAN09003610.2

	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
Pulp Duplicates																					
75753	Drill Core	22.62	0.035	19	25	1.08	245	0.09	3.04	0.08	0.94	<4	33	5	22	3	<1	6	1.9		
REP 75753	QC	22.24	0.035	20	25	1.08	279	0.09	2.98	0.08	0.94	<4	33	7	23	3	<1	6	2.0		
75755	Drill Core	10.31	0.058	5	14	1.47	76	0.02	1.47	0.02	0.39	<4	12	22	20	2	<1	2	6.7	1.86	2.14
REP 75755	QC																			1.84	2.13
Reference Materials																					
STD OREAS131A	Standard																			1.73	2.88
STD OREAS24P	Standard	5.94	0.137	18	186	4.22	289	1.09	8.24	2.45	0.73	6	154	<2	23	22	1	21	<0.1		
STD OREAS45P	Standard	0.30	0.046	25	1119	0.21	307	1.10	7.34	0.07	0.37	10	184	<2	15	22	<1	73	<0.1		
STD OXE56	Standard																				
STD R4T	Standard																			1.58	3.43
STD SU-1B	Standard																			<0.02	0.03
STD OXE56 Expected																					
STD OREAS24P Expected		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		20			
STD OREAS45P Expected		0.3	0.047	24.8	1140	0.22	281	1.18	6.82	0.081	0.35	1.1	154	2.4	13	24		67	0.03		
STD R4T Expected																				1.518	3.376
STD OREAS131A Expected																				1.72	2.83
STD SU-1B Expected																					0.0235
BLK	Blank																				
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																			<0.02	<0.01
Prep Wash																					
G1	Prep Blank	2.48	0.086	22	18	0.63	1200	0.25	8.22	2.90	3.22	5	11	<2	15	29	3	5	<0.1		

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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

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 27, 2009
Report Date: September 17, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003874.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 6
P.O. Number
Number of Samples: 1

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	1	Crush, split and pulverize rock to 200 mesh			VAN
1E	1	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
3B	1	Fire assay fusion Au by ICP-ES	30	Completed	VAN
7TD	1	4 Acid digestion ICP-ES analysis.	0.5	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

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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: September 17, 2009

CERTIFICATE OF ANALYSIS VAN09003874.1

Method		WGHT	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
76458	Rock		<2	1585	>10000	>10000	131.7	5	18	543	30.71	>10000	<20	<4	6	3	331.1	247	91	10	0.06

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

Project: Eagle
Report Date: September 17, 2009

CERTIFICATE OF ANALYSIS VAN09003874.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	3B	7TD	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Au	Mo	Cu
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb	%	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	2	0.001	0.001
76458	Rock	<0.002	<2	4	0.04	8	<0.01	0.05	<0.01	0.02	<4	<2	151	<2	<2	<1	<1	18.7	473	<0.001	0.160

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

Project: Eagle
Report Date: September 17, 2009

CERTIFICATE OF ANALYSIS VAN09003874.1

	Method	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W
	Unit	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.01
76458	Rock	3.02	2.54	132	<0.001	0.002	0.05	26.84	6.11	<0.01	0.029	0.02	<0.01	0.06	<0.01	<0.001	0.04	0.06	<0.01	0.02	<0.01

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www.acmelab.com

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

Project: Eagle
Report Date: September 17, 2009

CERTIFICATE OF ANALYSIS VAN09003874.1

		Method	7TD
		Analyte	S
		Unit	%
		MDL	0.05
76458	Rock		19.86

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

Project: Eagle
Report Date: September 17, 2009

QUALITY CONTROL REPORT VAN09003874.1

	Method	WGHT	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
76458	Rock		<2	1585	>10000	>10000	131.7	5	18	543	30.71	>10000	<20	<4	6	3	331.1	247	91	10	0.06
Pulp Duplicates																					
REP G1	QC		<2	3	19	62	<0.5	4	4	807	2.55	<5	<20	<4	10	729	<0.4	<5	<5	52	2.44
Reference Materials																					
STD OREAS131A	Standard																				
STD OREAS24P	Standard		<2	46	<5	125	<0.5	141	42	1159	7.59	15	<20	<4	3	406	0.8	<5	<5	156	5.84
STD OREAS45P	Standard		<2	745	16	155	0.8	374	115	1390	19.50	<5	<20	<4	12	34	<0.4	<5	<5	257	0.29
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD R4T	Standard																				
STD SU-1B	Standard																				
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD OXE56 Expected																					
STD OXH55 Expected																					
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	5.83
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	0.3
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank																				
G1	Prep Blank		<2	2	19	61	<0.5	4	5	805	2.52	<5	<20	<4	9	713	<0.4	<5	<5	53	2.38

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

Project: Eagle
Report Date: September 17, 2009

QUALITY CONTROL REPORT VAN09003874.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	3B	7TD	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Au	Mo	Cu
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb	%	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	2	0.001	0.001
76458	Rock	<0.002	<2	4	0.04	8	<0.01	0.05	<0.01	0.02	<4	<2	151	<2	<2	<1	<1	18.7	473	<0.001	0.160
Pulp Duplicates																					
REP G1	QC	0.090	22	12	0.66	1025	0.26	7.59	2.83	3.01	<4	10	<2	13	29	3	5	<0.1	<2		
Reference Materials																					
STD OREAS131A	Standard																			<0.001	0.033
STD OREAS24P	Standard	0.144	18	186	4.12	287	1.09	8.44	2.45	0.70	<4	136	<2	20	22	1	21	<0.1			
STD OREAS45P	Standard	0.048	23	1097	0.20	304	1.07	7.26	0.07	0.33	<4	149	2	12	24	1	69	<0.1			
STD OXE56	Standard																		631		
STD OXE56	Standard																		658		
STD OXH55	Standard																		1274		
STD R4T	Standard																			0.064	0.517
STD SU-1B	Standard																			<0.001	1.216
STD R4T Expected																				0.062	0.502
STD OREAS131A Expected																					0.0322
STD SU-1B Expected																					1.185
STD OXE56 Expected																			611		
STD OXH55 Expected																			1282		
STD OREAS24P Expected		0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20				
STD OREAS45P Expected		0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03			
BLK	Blank																		<2		
BLK	Blank																			<0.001	<0.001
BLK	Blank																		<2		
BLK	Blank																		<2		
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1			
Prep Wash																					
G1	Prep Blank																			<0.001	<0.001
G1	Prep Blank	0.091	24	10	0.67	1017	0.27	7.56	2.73	2.96	<4	10	<2	14	30	3	5	<0.1	<2		

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: September 17, 2009

QUALITY CONTROL REPORT VAN09003874.1

	Method	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W
	Unit	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.01
76458	Rock	3.02	2.54	132	<0.001	0.002	0.05	26.84	6.11	<0.01	0.029	0.02	<0.01	0.06	<0.01	<0.001	0.04	0.06	<0.01	0.02	<0.01
Pulp Duplicates																					
REP G1	QC																				
Reference Materials																					
STD OREAS131A	Standard	1.68	2.85	30	0.003	0.002	0.17	5.81	<0.02	<0.01	0.008	<0.01	<0.01	5.26	0.05	0.003	3.12	4.56	0.15	3.40	<0.01
STD OREAS24P	Standard																				
STD OREAS45P	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD R4T	Standard	1.54	3.41	88	0.352	0.041	0.09	24.12	<0.02	0.02	0.018	0.01	<0.01	2.18	0.04	0.017	1.41	3.97	0.92	1.17	<0.01
STD SU-1B	Standard	<0.02	0.03	6	2.007	0.067	0.07	25.44	<0.02	0.03	<0.001	<0.01	<0.01	2.23	0.06	0.030	1.79	4.37	1.67	0.61	<0.01
STD R4T Expected		1.518	3.376	86	0.339	0.039	0.086	24.07	0.0087	0.0185	0.018	0.0138	0.0018	2.166	0.045	0.018	1.384	3.897	0.9	1.153	0.00016
STD OREAS131A Expected		1.72	2.83	30.9		0.0022		5.88			0.0081			5.3038			3.058	4.558			
STD SU-1B Expected			0.0235	6.4	1.953	0.0672	0.0703	25.54						2.21	0.06	0.032	1.79	4.3	1.6	0.6	
STD OXE56 Expected																					
STD OXH55 Expected																					
STD OREAS24P Expected																					
STD OREAS45P Expected																					
BLK	Blank																				
BLK	Blank	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.01
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.48	<0.02	0.07	<0.001	<0.01	<0.01	2.37	0.08	0.001	0.65	6.71	2.66	2.88	<0.01
G1	Prep Blank																				

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: September 17, 2009

QUALITY CONTROL REPORT VAN09003874.1

		Method	7TD
		Analyte	S
		Unit	%
		MDL	0.05
76458	Rock		19.86
Pulp Duplicates			
REP G1	QC		
Reference Materials			
STD OREAS131A	Standard		4.79
STD OREAS24P	Standard		
STD OREAS45P	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXH55	Standard		
STD R4T	Standard		14.65
STD SU-1B	Standard		11.49
STD R4T Expected			12.9903
STD OREAS131A Expected			4.8
STD SU-1B Expected			
STD OXE56 Expected			
STD OXH55 Expected			
STD OREAS24P Expected			
STD OREAS45P Expected			
BLK	Blank		
BLK	Blank		<0.05
BLK	Blank		
BLK	Blank		
BLK	Blank		
Prep Wash			
G1	Prep Blank		<0.05
G1	Prep Blank		

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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: August 27, 2009
Report Date: September 10, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003876.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 6
P.O. Number
Number of Samples: 7

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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
Soil Pulverize	7	Soil Pulverize			VAN
1E	7	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
3B	7	Fire assay fusion Au by ICP-ES	30	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

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.

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

Project: Eagle
Report Date: September 10, 2009

CERTIFICATE OF ANALYSIS VAN09003876.1

	Method	WGHT	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
76451	Soil		<2	25	193	260	2.1	52	13	436	4.48	30	<20	<4	9	123	1.7	<5	<5	150	0.35
76452	Soil		3	24	42	144	0.8	46	11	395	3.41	19	22	<4	8	125	0.7	<5	<5	127	0.37
76453	Soil		2	21	23	80	<0.5	22	6	294	3.91	18	25	<4	11	110	<0.4	<5	12	231	0.44
76454	Soil		<2	28	28	85	<0.5	32	13	652	3.98	15	<20	<4	11	253	<0.4	<5	6	73	2.31
76455	Soil		<2	33	33	103	<0.5	35	15	589	3.94	15	<20	<4	15	101	<0.4	<5	6	68	0.59
76456	Soil		<2	30	27	91	<0.5	28	13	523	3.91	14	<20	<4	12	88	<0.4	<5	8	81	0.26
76457	Soil		<2	30	28	99	<0.5	39	18	667	3.82	12	<20	<4	16	81	<0.4	<5	<5	74	0.30

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

Project: Eagle
Report Date: September 10, 2009

CERTIFICATE OF ANALYSIS VAN09003876.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	3B
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Au
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	2
76451	Soil	0.107	29	101	0.41	887	0.35	6.43	0.33	1.42	<4	60	<2	9	9	2	12	<0.1	<2
76452	Soil	0.084	25	86	0.31	810	0.26	5.39	0.25	1.29	<4	60	<2	8	7	2	10	<0.1	<2
76453	Soil	0.058	31	73	0.60	1599	0.24	5.67	0.41	2.27	<4	80	<2	7	6	2	11	<0.1	<2
76454	Soil	0.049	26	56	0.60	915	0.26	5.90	0.53	2.35	<4	73	<2	9	18	2	10	<0.1	<2
76455	Soil	0.035	36	55	0.61	837	0.18	6.26	0.34	2.85	<4	70	<2	8	8	2	10	<0.1	3
76456	Soil	0.123	35	63	0.70	862	0.21	6.65	0.50	3.18	<4	74	<2	9	8	2	10	<0.1	<2
76457	Soil	0.034	40	55	0.64	889	0.20	6.33	0.39	2.98	<4	73	3	8	7	2	9	<0.1	<2

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

Project: Eagle
Report Date: September 10, 2009

QUALITY CONTROL REPORT VAN09003876.1

	Method	WGHT	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
REP G1	QC																				
76451	Soil		<2	25	193	260	2.1	52	13	436	4.48	30	<20	<4	9	123	1.7	<5	<5	150	0.35
REP 76451	QC		<2	25	200	264	2.2	52	13	451	4.48	26	<20	<4	9	128	1.8	<5	10	150	0.37
Reference Materials																					
STD OREAS24P	Standard		<2	43	<5	118	<0.5	130	39	1032	7.26	<5	21	<4	3	371	1.4	<5	13	149	5.43
STD OREAS45P	Standard		<2	723	26	156	0.5	360	111	1284	19.17	15	28	<4	9	34	<0.4	<5	<5	267	0.30
STD OXE56	Standard																				
STD OXE56 Expected																					
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	5.83
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	0.3
BLK	Blank																				
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank		<2	<2	18	54	<0.5	3	5	729	2.27	<5	<20	<4	6	695	<0.4	<5	8	52	2.43
G1	Prep Blank																				

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

Project: Eagle
Report Date: September 10, 2009

QUALITY CONTROL REPORT VAN09003876.1

		Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	3B
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Au
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb
		MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1	2
Pulp Duplicates																				
REP G1	QC																			<2
76451	Soil		0.107	29	101	0.41	887	0.35	6.43	0.33	1.42	<4	60	<2	9	9	2	12	<0.1	<2
REP 76451	QC		0.109	30	103	0.42	897	0.33	6.86	0.33	1.43	<4	59	<2	10	9	2	12	<0.1	
Reference Materials																				
STD OREAS24P	Standard		0.125	17	193	3.85	267	1.05	7.64	2.34	0.68	<4	144	<2	21	20	1	20	<0.1	
STD OREAS45P	Standard		0.045	24	1066	0.20	297	1.04	7.07	0.07	0.36	<4	167	<2	14	21	<1	69	<0.1	
STD OXE56	Standard																			613
STD OXE56 Expected																				611
STD OREAS24P Expected			0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20		
STD OREAS45P Expected			0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03	
BLK	Blank																			<2
BLK	Blank		<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1	
Prep Wash																				
G1	Prep Blank		0.078	17	4	0.64	1002	0.25	6.92	2.64	2.97	<4	9	<2	13	22	3	5	<0.1	
G1	Prep Blank																			<2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

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 g	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

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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

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	56	7.8	<5	<5	48
75759	Drill Core	0.54	<2	<2	27	10	>10000	1.0	41	18	>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	18	7	616	2.40	<5	<20	<4	8	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	8	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	762	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	0.66	<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	78
75767	Drill Core	2.08	6	<2	31	32	413	1.5	51	13	699	6.23	26	<20	<4	10	106	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	5.85	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	18	54	296	<0.5	3	<2	219	0.79	<5	<20	<4	<2	2	2.5	<5	<5	7
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
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	36.5	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	3.23	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	2556	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	25.86	2053	<20	<4	<2	4	3550	984	147	20

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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

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	0.64	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	16	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	0.06	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	0.008	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	8	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	188	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	*	7	56	<2	4	<1	2	27.8	0.11	28.04

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

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003892.2

		Method	7TD	G613
		Analyte	Ag	Ag(1)
		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
	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
75788	Drill Core	1.83	43	2	341	1031	>10000	99.3	9	<2	>10000	17.53	223	<20	<4	6	28	259.5	100	15	89
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	369	<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	28
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	20	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	0.84	19	<2	55	8	240	<0.5	42	8	1074	7.97	<5	<20	<4	7	156	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	0.82	<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	2356	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	2.86	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	2.81	5802	<2	1101	>10000	>10000	>200	14	5	363	2.58	7	<20	<4	5	35	1514	405	<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	16	12
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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Project: Eagle
Report Date: October 08, 2009

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
75788	Drill Core	0.18	0.063	18	47	0.26	20	0.11	5.21	0.17	1.41	<4	42	46	6	3	<1	9	10.5	0.10	2.14
75789	Drill Core	0.08	0.019	8	20	0.15	17	0.03	1.21	0.04	0.30	<4	12	17	3	2	<1	3	6.0	0.03	9.62
75790	Drill Core	0.20	0.076	27	62	0.26	17	0.12	6.17	0.20	1.76	<4	48	51	8	3	<1	11	7.6	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	28.9	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	28.8	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	26.7	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	0.06	<1	<0.01	0.03	0.01	0.03	*	<2	20	<2	4	<1	1	25.0	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	21.9	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	2.4	2.72	2.62
75798	Drill Core	0.18	0.066	9	14	0.09	4	0.02	0.46	0.02	0.03	<4	16	28	5	<2	<1	2	7.7	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	6.1	0.04	2.17
75800	Drill Core	0.13	0.023	12	26	0.19	132	0.07	2.15	0.04	0.61	<4	30	99	7	3	<1	4	5.1	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	0.88	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	0.06	0.025	6	21	0.26	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	0.4		
75806	Drill Core	0.08	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	26	280	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	8.8	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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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009

CERTIFICATE OF ANALYSIS VAN09003892.2

		Method	7TD	G613
		Analyte	Ag	Ag(1)
		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

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	3.28	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	6
75823	Drill Core	1.22	4	<2	55	68	>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	6	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	68
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

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	0.99
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	0.68	<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	6	<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	6.68	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

CERTIFICATE OF ANALYSIS VAN09003892.2

Method		7TD	G613
Analyte		Ag	Ag(1)
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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Project: Eagle
Report Date: October 08, 2009

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	48
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	59
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	6378	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	0.86	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	26	5	2556	5.32	50	<20	<4	3	12	137.6	14	<5	57
DUP 75785	QC		2	<2	78	132	>10000	3.9	27	6	2556	5.38	66	<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 08, 2009

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	0.01
Pulp Duplicates																					
75758	Drill Core	0.15	0.052	12	38	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	0.06	30.34
REP 75795	QC																			0.06	29.73
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	0.4		
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	16.8	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	1.22
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	176	4.00	282	1.06	8.18	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 08, 2009

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	84	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		1248
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		63
STD OREAS131A	Standard	30	
STD OREAS131A	Standard	31	
STD OREAS24P	Standard		
STD OREAS24P	Standard		

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

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
STD OREAS24P	Standard			<2	44	<5	121	<0.5	134	41	1038	7.36	<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	176	<0.5	366	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	1338	19.22	12	2.4	0.055	9.8	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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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003892.2

		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	1E Sc ppm 1	1E S % 0.1	7TD Pb % 0.02	7TD Zn % 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	0.36	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	0.36	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	0.136	17.4	196	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	0.1962	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																				1.518	3.376
STD OREAS131A Expected																				1.7122	2.8487
STD SU-1B Expected																					0.0235
STD HLLC Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 08, 2009

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 OXE56	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 OXE56 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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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009

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

Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003892.2

		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	1E Sc ppm 1	1E S % 0.1	7TD Pb % 0.02	7TD Zn % 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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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 08, 2009

QUALITY CONTROL REPORT VAN09003892.2

		7TD Ag gm/mt 2	G613 Ag(1) gm/mt 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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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

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: November 25, 2009
Report Date: December 14, 2009
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN09003892R.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: #4
P.O. Number
Number of Samples: 64

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Split Pulp	64	Analysis sample split/packet			VAN
1F	64	1:1:1 Aqua Regia Digestion - Ultratrace ICP-MS analysis	0.5	Completed	VAN

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.

ADDITIONAL COMMENTS

Version 1: 1F01 In only

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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"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: December 14, 2009

CERTIFICATE OF ANALYSIS VAN09003892R.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
75758	Drill Core		0.03
75759	Drill Core		<0.02
75760	Drill Core		0.04
75761	Drill Core		<0.02
75762	Drill Core		0.07
75763	Drill Core		<0.02
75764	Drill Core		0.68
75765	Drill Core		0.51
75766	Drill Core		1.83
75767	Drill Core		0.15
75768	Drill Core		23.64
75769	Drill Core		42.13
75770	Drill Core		13.26
75771	Drill Core		9.24
75772	Drill Core		0.31
75773	Drill Core		0.18
75774	Drill Core		0.31
75775	Drill Core		0.63
75776	Drill Core		0.05
75777	Drill Core		5.83
75778	Drill Core		1.22
75779	Drill Core		0.60
75780	Drill Core		4.01
75781	Drill Core		0.77
75782	Drill Core		4.51
75783	Drill Core		14.69
75784	Drill Core		26.13
75785	Drill Core		10.80
75786	Drill Core		8.91
75787	Drill Core		352.1

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www.acmelab.com

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

Project: Eagle
Report Date: December 14, 2009

CERTIFICATE OF ANALYSIS VAN09003892R.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
75788	Drill Core		20.97
75789	Drill Core		126.5
75790	Drill Core		14.33
75791	Drill Core		586.4
75792	Drill Core		578.5
75793	Drill Core		650.6
75794	Rock		1.18
75795	Drill Core		566.9
75796	Drill Core		670.4
75797	Rock Pulp		1.07
75798	Drill Core		27.94
75799	Drill Core		31.55
75800	Drill Core		92.95
75806	Drill Core		14.85
75807	Drill Core		39.02
75808	Drill Core		123.9
75809	Drill Core		132.0
75810	Drill Core		265.2
75811	Drill Core		170.9
75812	Drill Core		103.1
75813	Drill Core		9.97
75814	Drill Core		19.27
75815	Drill Core		4.55
75816	Drill Core		0.69
75817	Drill Core		1.60
75818	Drill Core		0.21
75819	Drill Core		2.24
75820	Rock		0.25
75821	Drill Core		2.63
75822	Drill Core		5.15

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Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

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

Project: Eagle
Report Date: December 14, 2009

CERTIFICATE OF ANALYSIS VAN09003892R.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
75823	Drill Core		6.85
75824	Drill Core		0.19
75825	Drill Core		0.04
75826	Drill Core		0.09

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

Project: Eagle
Report Date: December 14, 2009

QUALITY CONTROL REPORT VAN09003892R.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
Pulp Duplicates			
75761	Drill Core		<0.02
REP 75761	QC		<0.02
75798	Drill Core		27.94
REP 75798	QC		27.80
Reference Materials			
STD DS7	Standard		1.58
STD DS7	Standard		1.65
STD DS7	Standard		1.56
STD OREAS45PA	Standard		0.17
STD OREAS45PA	Standard		0.09
STD OREAS45PA	Standard		0.08
STD DS7 Expected			1.57
STD OREAS45PA Expected			0.09
BLK	Blank		<0.02
BLK	Blank		<0.02
BLK	Blank		<0.02

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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

Submitted By: Gord Yule
Receiving Lab: Canada-Vancouver
Received: August 31, 2009
Report Date: September 18, 2009
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN09003912.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 5
P.O. Number
Number of Samples: 49

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	47	Crush, split and pulverize rock to 200 mesh			VAN
MIXP	2	Mix pulps on arrival			VAN
3B	48	Fire assay fusion Au by ICP-ES	30	Completed	VAN
G6 Grav	48	Fire assay Au by gravimetric finish	30	Completed	VAN
4A&4B	1	Whole Rock Analysis Majors and Trace Elements	0.2	Completed	VAN
7TD	48	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
1E	49	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
1F01	2	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	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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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		WGHT	3B	G6	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
Analyte		Wgt	Au	Au	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ni	Sc	LOI	Sum	Ba	Be
Unit		kg	ppb	gm/mt	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	%	%	ppm	ppm
MDL		0.01	2	0.17	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	20	1	-5.1	0.01	1	1
75830	Rock	6.85	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75831	Drill Core	7.16	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75832	Drill Core	1.78	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75833	Drill Core	4.12	51	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75834	Drill Core	0.65	74	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75835	Drill Core	3.86	39	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75836	Drill Core	2.49	479	0.53	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75837	Drill Core	4.82	525	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75838	Drill Core	4.17	132	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75839	Drill Core	3.92	12	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75840	Drill Core	2.71	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75841	Drill Core	11.94	8	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75842	Drill Core	4.95	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75843	Drill Core	0.95	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75844	Drill Core	1.38	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75845	Drill Core	1.12	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75846	Drill Core	1.51	5	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75847	Drill Core	2.19	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75848	Drill Core	1.75	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75849	Drill Core	4.96	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75850	Drill Core	3.85	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75851	Drill Core	1.07	3	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75852	Drill Core	1.87	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75853	Drill Core	2.24	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75854	Drill Core	5.17	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75855	Drill Core	3.63	3	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75856	Drill Core	3.98	419	0.43	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75857	Drill Core	2.69	418	0.47	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75858	Drill Core	1.03	5	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75859	Rock	2.29	N.A.	N.A.	67.70	16.44	3.51	0.77	1.93	1.52	3.56	0.33	0.15	0.05	<0.002	<20	4	3.7	99.70	1823	2

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

	Method	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
	Analyte	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05
75830	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75831	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75832	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75833	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75834	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75835	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75836	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75837	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75838	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75839	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75840	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75841	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75842	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75844	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75845	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75846	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75847	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75848	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75849	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75853	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75854	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75855	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75856	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75857	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75858	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75859	Rock	3.8	5.3	19.1	4.1	13.2	149.2	2	316.3	1.0	8.0	4.2	21	1.1	127.8	10.3	21.6	42.3	4.51	16.4	2.86

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	2A Leco	2A Leco	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1
75830	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75831	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75832	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75833	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75834	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75835	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75836	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75837	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75838	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75839	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75840	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75841	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75842	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75844	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75845	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75846	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75847	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75848	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75849	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75853	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75854	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75855	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75856	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75857	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75858	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
75859	Rock	0.66	2.12	0.35	1.81	0.35	0.98	0.16	1.01	0.16	0.41	<0.02	0.8	5.2	34.2	69	4.3	18.6	0.4	0.1	0.5

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

	Method	1DX	1DX	1DX	1DX	1DX	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Ag	Au	Hg	Tl	Se	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca
	Unit	ppm	ppb	ppm	ppm	ppm	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%
	MDL	0.1	0.5	0.01	0.1	0.5	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01
75830	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.008	<0.02	0.01	<2	0.008	0.004	0.16	9.63	<0.02	0.02	<0.001	<0.01	<0.01	7.60
75831	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	0.05	<2	0.001	<0.001	0.12	1.27	<0.02	<0.01	<0.001	<0.01	<0.01	0.91
75832	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.16	1.12	<0.02	<0.01	<0.001	<0.01	<0.01	0.10
75833	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.061	0.12	5.85	25	0.002	<0.001	1.55	10.13	<0.02	<0.01	0.056	<0.01	<0.01	0.22
75834	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.042	0.04	4.13	21	0.003	<0.001	1.27	9.42	0.02	<0.01	0.039	<0.01	<0.01	0.23
75835	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.062	0.06	2.15	22	0.002	<0.001	2.13	8.89	0.03	<0.01	0.019	<0.01	<0.01	0.63
75836	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.019	0.07	0.78	15	0.005	<0.001	3.73	28.75	0.11	<0.01	0.006	<0.01	<0.01	0.44
75837	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.069	0.90	4.87	89	0.004	<0.001	1.72	24.69	0.25	<0.01	0.055	<0.01	<0.01	0.17
75838	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.004	0.02	0.38	<2	0.002	<0.001	0.28	5.67	0.05	<0.01	0.004	<0.01	<0.01	0.21
75839	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.10	<2	0.004	0.001	0.35	3.59	<0.02	0.01	<0.001	<0.01	<0.01	0.34
75840	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	0.04	<2	0.001	<0.001	0.42	2.46	<0.02	<0.01	<0.001	<0.01	<0.01	0.20
75841	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.18	<2	0.002	<0.001	0.24	2.38	<0.02	<0.01	0.002	<0.01	<0.01	0.14
75842	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.05	<2	0.003	<0.001	0.26	2.51	<0.02	<0.01	<0.001	<0.01	<0.01	0.22
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.005	<0.02	0.90	<2	0.004	<0.001	0.63	5.14	<0.02	<0.01	0.010	<0.01	<0.01	0.23
75844	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	0.06	<2	<0.001	<0.001	0.42	2.17	<0.02	<0.01	<0.001	<0.01	<0.01	0.10
75845	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.09	0.74	<0.02	<0.01	<0.001	<0.01	<0.01	0.03
75846	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.02	<2	<0.001	<0.001	0.11	0.85	<0.02	<0.01	<0.001	<0.01	<0.01	0.05
75847	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.014	<0.02	0.05	3	<0.001	<0.001	0.19	1.72	<0.02	<0.01	<0.001	<0.01	<0.01	0.10
75848	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.009	<0.02	0.06	<2	<0.001	<0.001	0.20	1.73	<0.02	<0.01	<0.001	<0.01	<0.01	0.07
75849	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.005	<0.02	0.07	<2	0.006	<0.001	0.05	5.09	<0.02	0.02	<0.001	<0.01	<0.01	0.13
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.004	<0.02	0.06	<2	0.005	<0.001	0.04	5.68	<0.02	0.02	<0.001	<0.01	<0.01	0.14
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.008	<0.02	0.03	<2	0.002	<0.001	0.03	6.30	<0.02	<0.01	<0.001	<0.01	<0.01	0.06
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.003	<0.02	0.04	<2	0.002	<0.001	0.02	3.48	<0.02	<0.01	<0.001	<0.01	<0.01	0.03
75853	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.04	<2	0.002	<0.001	0.01	3.92	<0.02	0.02	<0.001	<0.01	<0.01	0.05
75854	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.001	<0.02	0.01	<2	0.001	<0.001	<0.01	2.07	<0.02	<0.01	<0.001	<0.01	<0.01	0.06
75855	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	0.03	<2	0.002	<0.001	0.01	3.91	<0.02	0.02	<0.001	<0.01	<0.01	0.05
75856	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.029	0.25	0.07	29	0.005	<0.001	0.03	7.27	0.47	0.02	0.001	<0.01	<0.01	0.24
75857	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.036	0.21	0.09	19	0.004	0.001	0.17	5.24	0.28	0.02	0.005	<0.01	<0.01	0.23
75858	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	0.001	0.015	<0.02	0.04	<2	0.009	0.003	0.07	8.59	<0.02	<0.01	0.002	<0.01	<0.01	0.24
75859	Rock	0.2	1.8	<0.01	0.2	<0.5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	Cr	Mg	Al	Na	K	W	S	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
Unit		%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.01	0.001	0.01	0.01	0.01	0.01	0.01	0.05	2	2	5	2	0.5	2	2	5	0.01	5	20	4
75830	Rock	0.06	0.006	3.81	7.59	1.73	0.19	<0.01	<0.05	<2	76	8	140	<0.5	71	43	1604	8.93	<5	<20	<4
75831	Drill Core	0.03	0.003	0.39	1.45	0.06	0.50	<0.01	0.10	<2	5	98	487	<0.5	8	2	1129	1.18	<5	<20	<4
75832	Drill Core	0.03	0.003	0.10	2.16	0.10	0.81	<0.01	<0.05	<2	4	33	202	<0.5	13	3	1514	1.08	<5	<20	<4
75833	Drill Core	0.05	0.002	0.34	2.56	0.03	0.83	<0.01	6.44	<2	588	1086	>10000	23.4	14	7	>10000	9.53	138	<20	<4
75834	Drill Core	0.05	0.008	0.39	4.71	0.06	1.43	<0.01	4.88	<2	415	370	>10000	21.3	29	12	>10000	8.97	148	<20	<4
75835	Drill Core	0.01	0.004	0.39	1.47	0.03	0.52	<0.01	2.59	<2	626	564	>10000	22.8	16	3	>10000	8.72	206	<20	<4
75836	Drill Core	0.03	0.004	0.43	2.39	0.06	0.33	<0.01	15.86	<2	174	623	7584	15.8	45	6	>10000	29.36	840	<20	<4
75837	Drill Core	0.04	0.005	0.28	3.21	0.08	0.99	<0.01	22.84	<2	653	9023	>10000	83.5	37	8	>10000	25.07	1982	<20	<4
75838	Drill Core	0.06	0.004	0.12	3.11	0.05	1.17	<0.01	4.69	<2	33	229	4109	3.8	24	5	2891	5.59	394	<20	<4
75839	Drill Core	0.12	0.011	0.24	8.49	0.22	3.26	<0.01	1.55	<2	20	79	1067	1.1	41	12	3319	3.44	59	<20	<4
75840	Drill Core	0.08	0.005	0.11	2.16	0.05	0.81	<0.01	0.50	<2	7	48	422	0.6	12	3	4068	2.41	6	<20	<4
75841	Drill Core	0.05	0.004	0.16	2.23	0.05	0.77	<0.01	0.98	<2	20	139	1915	1.3	14	3	2450	2.37	10	<20	<4
75842	Drill Core	0.09	0.006	0.21	3.74	0.10	1.19	<0.01	0.82	<2	18	55	524	0.8	24	5	2550	2.46	14	<20	<4
75843	Drill Core	0.09	0.008	0.24	5.46	0.09	1.99	<0.01	1.72	<2	45	103	9445	1.4	41	6	6407	5.08	16	<20	<4
75844	Drill Core	0.02	0.003	0.13	0.71	0.01	0.27	<0.01	0.13	<2	5	105	342	0.7	4	<2	4221	2.16	<5	<20	<4
75845	Drill Core	0.01	0.002	0.02	0.49	<0.01	0.20	<0.01	0.22	<2	3	11	81	<0.5	<2	<2	886	0.75	15	<20	<4
75846	Drill Core	0.02	0.004	0.03	0.60	0.01	0.23	<0.01	0.24	<2	21	16	223	0.6	4	<2	1013	0.83	12	<20	<4
75847	Drill Core	0.04	0.002	0.08	1.38	0.03	0.51	<0.01	0.36	<2	142	105	590	4.1	6	<2	1889	1.72	9	<20	<4
75848	Drill Core	0.02	0.004	0.08	1.68	0.03	0.62	<0.01	0.32	<2	86	73	632	2.6	8	2	1951	1.70	7	<20	<4
75849	Drill Core	0.10	0.010	0.44	9.63	0.32	2.14	<0.01	<0.05	<2	43	17	698	0.7	51	8	527	4.85	18	<20	<4
75850	Drill Core	0.10	0.010	0.51	10.22	0.33	1.95	<0.01	<0.05	<2	35	14	585	<0.5	49	7	386	5.33	20	<20	<4
75851	Drill Core	0.05	0.011	0.40	6.50	0.20	1.59	<0.01	<0.05	7	70	13	339	1.1	22	<2	271	5.98	35	<20	<4
75852	Drill Core	0.07	0.006	0.17	4.12	0.16	0.79	<0.01	<0.05	<2	22	17	425	<0.5	20	3	209	3.42	31	<20	<4
75853	Drill Core	0.07	0.007	0.22	6.51	0.25	1.27	<0.01	<0.05	<2	19	16	404	<0.5	22	3	145	3.77	31	<20	<4
75854	Drill Core	0.06	0.005	0.16	3.04	0.15	0.71	<0.01	<0.05	<2	10	9	125	<0.5	12	<2	76	2.00	28	<20	<4
75855	Drill Core	0.08	0.008	0.23	6.87	0.26	1.33	<0.01	<0.05	<2	22	18	292	<0.5	22	2	145	3.98	43	<20	<4
75856	Drill Core	0.18	0.003	0.99	7.61	0.12	1.52	<0.01	0.59	<2	284	2460	757	27.6	45	9	345	6.84	4487	<20	<4
75857	Drill Core	0.12	0.003	0.56	7.25	0.05	1.91	0.01	0.88	<2	340	2038	899	19.4	40	9	1692	5.04	2504	<20	<4
75858	Drill Core	0.10	0.013	2.94	7.35	0.07	0.62	<0.01	2.63	11	150	23	402	0.6	89	30	727	8.33	59	<20	<4
75859	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	<2	5	30	85	<0.5	4	4	346	2.31	12	<20	<4

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm
	MDL	2	2	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
75830	Rock	<2	189	0.9	<5	<5	400	7.19	0.059	7	47	3.67	178	1.03	7.93	1.72	0.19	<4	14	<2	24
75831	Drill Core	4	17	2.7	<5	<5	22	0.87	0.024	12	27	0.35	216	0.08	1.33	0.06	0.44	<4	15	3	4
75832	Drill Core	5	20	0.9	8	<5	35	0.10	0.028	14	19	0.09	390	0.13	1.98	0.09	0.73	<4	20	5	4
75833	Drill Core	3	8	563.1	69	<5	89	0.21	0.053	10	14	0.32	57	0.29	2.48	0.02	0.76	<4	18	562	8
75834	Drill Core	4	24	400.2	57	<5	149	0.24	0.049	15	72	0.37	51	0.24	4.61	0.05	1.33	<4	36	414	9
75835	Drill Core	3	20	205.3	28	10	29	0.64	0.015	9	29	0.39	62	0.05	1.46	0.03	0.47	<4	20	535	5
75836	Drill Core	4	19	60.4	40	15	40	0.42	0.025	19	27	0.40	11	0.03	2.32	0.05	0.30	<4	21	163	5
75837	Drill Core	4	17	561.2	111	11	55	0.17	0.040	11	37	0.28	10	0.06	3.17	0.07	0.92	<4	27	452	5
75838	Drill Core	4	23	41.7	9	<5	56	0.22	0.061	15	39	0.11	29	0.10	3.09	0.04	1.13	<4	27	37	5
75839	Drill Core	9	92	7.8	19	<5	144	0.29	0.118	25	96	0.22	100	0.34	7.50	0.20	3.02	<4	68	22	8
75840	Drill Core	4	21	2.1	<5	<5	38	0.20	0.076	13	41	0.11	216	0.11	2.04	0.04	0.77	<4	22	12	4
75841	Drill Core	4	22	17.0	6	<5	42	0.14	0.049	13	36	0.15	176	0.11	2.17	0.05	0.71	<4	22	10	4
75842	Drill Core	7	46	3.4	7	<5	66	0.21	0.083	21	51	0.20	169	0.16	3.50	0.09	1.23	<4	34	14	6
75843	Drill Core	8	39	99.6	27	<5	102	0.23	0.085	25	69	0.24	66	0.18	5.03	0.08	1.95	<4	45	26	8
75844	Drill Core	<2	5	1.5	<5	<5	8	0.11	0.017	6	28	0.13	59	0.05	0.68	0.01	0.26	<4	10	4	4
75845	Drill Core	<2	4	<0.4	<5	<5	5	0.03	0.012	7	22	0.02	71	0.06	0.47	0.01	0.19	<4	8	<2	<2
75846	Drill Core	2	5	1.2	<5	<5	8	0.05	0.020	7	23	0.03	67	0.06	0.56	<0.01	0.22	<4	10	19	2
75847	Drill Core	3	12	4.0	<5	<5	21	0.10	0.034	10	20	0.07	159	0.07	1.33	0.02	0.50	<4	14	138	3
75848	Drill Core	4	15	4.1	<5	<5	26	0.07	0.021	11	33	0.08	205	0.09	1.60	0.03	0.60	<4	18	88	3
75849	Drill Core	11	195	1.4	<5	<5	173	0.12	0.100	31	78	0.40	1713	0.23	8.55	0.30	2.20	<4	79	3	8
75850	Drill Core	12	193	2.2	<5	<5	193	0.12	0.101	31	90	0.45	1773	0.25	8.98	0.30	2.21	<4	85	3	8
75851	Drill Core	8	92	<0.4	<5	<5	193	0.06	0.047	27	86	0.38	2433	0.14	6.12	0.18	1.79	<4	91	4	5
75852	Drill Core	7	92	<0.4	<5	<5	82	0.03	0.068	22	46	0.16	810	0.14	3.63	0.15	0.90	<4	43	4	5
75853	Drill Core	9	138	<0.4	<5	<5	125	0.05	0.073	29	62	0.20	1253	0.21	5.72	0.23	1.52	<4	62	2	6
75854	Drill Core	6	82	<0.4	<5	<5	58	0.06	0.055	17	42	0.15	523	0.11	2.80	0.14	0.69	<4	29	<2	4
75855	Drill Core	9	152	<0.4	<5	<5	134	0.05	0.079	29	66	0.22	1313	0.20	6.54	0.25	1.66	<4	64	3	6
75856	Drill Core	3	151	17.0	33	<5	414	0.22	0.181	11	27	0.91	492	0.33	7.23	0.10	1.61	76	6	26	9
75857	Drill Core	7	161	50.7	38	<5	281	0.22	0.121	13	23	0.53	254	0.35	7.00	0.04	2.03	103	6	18	13
75858	Drill Core	6	19	23.1	32	<5	280	0.24	0.104	20	99	2.89	147	0.48	7.46	0.06	0.63	12	39	<2	17
75859	Rock	6	322	0.6	<5	<5	19	1.11	0.052	17	4	0.41	1918	0.18	7.64	1.19	2.89	<4	138	<2	9

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		1E	1E	1E	1E	1F
Analyte		Nb	Be	Sc	S	In
Unit		ppm	ppm	ppm	%	ppm
MDL		2	1	1	0.1	0.02
75830	Rock	8	<1	41	<0.1	N.A.
75831	Drill Core	<2	<1	2	<0.1	N.A.
75832	Drill Core	3	<1	4	<0.1	N.A.
75833	Drill Core	5	<1	8	5.7	N.A.
75834	Drill Core	4	1	14	4.4	N.A.
75835	Drill Core	<2	<1	3	2.4	N.A.
75836	Drill Core	2	<1	5	13.4	N.A.
75837	Drill Core	3	<1	6	19.4	N.A.
75838	Drill Core	2	<1	5	4.4	N.A.
75839	Drill Core	10	2	13	1.4	N.A.
75840	Drill Core	3	<1	4	0.4	N.A.
75841	Drill Core	3	<1	4	0.9	N.A.
75842	Drill Core	4	<1	6	0.7	N.A.
75843	Drill Core	6	<1	9	1.6	N.A.
75844	Drill Core	<2	<1	1	<0.1	N.A.
75845	Drill Core	<2	<1	<1	0.2	N.A.
75846	Drill Core	<2	<1	<1	0.2	N.A.
75847	Drill Core	<2	<1	2	0.3	N.A.
75848	Drill Core	2	<1	2	0.3	N.A.
75849	Drill Core	7	2	16	<0.1	N.A.
75850	Drill Core	7	2	17	<0.1	N.A.
75851	Drill Core	3	2	16	<0.1	N.A.
75852	Drill Core	3	1	7	<0.1	N.A.
75853	Drill Core	6	2	11	<0.1	N.A.
75854	Drill Core	2	<1	5	<0.1	N.A.
75855	Drill Core	5	2	12	<0.1	N.A.
75856	Drill Core	4	1	27	0.5	N.A.
75857	Drill Core	3	1	21	0.8	N.A.
75858	Drill Core	6	1	30	2.4	N.A.
75859	Rock	13	2	3	<0.1	N.A.

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		WGHT	3B	G6	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
Analyte		Wgt	Au	Au	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ni	Sc	LOI	Sum	Ba	Be
Unit		kg	ppb	gm/mt	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	%	%	ppm	ppm
MDL		0.01	2	0.17	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	20	1	-5.1	0.01	1	1
76001	Drill Core	1.13	58	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76002	Drill Core	1.09	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76003	Drill Core	2.29	5	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76004	Drill Core	6.37	150	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76005	Drill Core	0.58	92	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76006	Drill Core	0.86	244	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76007	Drill Core	0.68	3	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76008	Drill Core	1.70	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76009	Drill Core	2.79	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76010	Drill Core	1.49	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76011	Drill Core	2.54	39	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76012	Drill Core	2.55	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76013	Drill Core	1.27	2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76014	Rock Pulp	0.17	2050	1.93	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76015	Rock Pulp	0.14	7327	5.56	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76016	Rock	1.07	3	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76017	Rock	1.18	5	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76018	Rock	1.07	<2	0.67	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76019	Rock	1.66	2	0.53	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
Analyte		Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05
76001	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76003	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76004	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76005	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76006	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76007	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76011	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76012	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76013	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76014	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76015	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76016	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76017	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76018	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76019	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	2A Leco	2A Leco	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1
76001	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76003	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76004	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76005	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76006	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76007	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76011	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76012	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76013	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76014	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76015	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76016	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76017	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76018	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
76019	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

	Method	1DX	1DX	1DX	1DX	1DX	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Ag	Au	Hg	Tl	Se	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca
	Unit	ppm	ppb	ppm	ppm	ppm	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%
	MDL	0.1	0.5	0.01	0.1	0.5	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01
76001	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.004	<0.02	<0.01	<2	0.003	0.001	0.11	3.62	<0.02	0.02	<0.001	<0.01	<0.01	5.29
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	0.003	<0.001	0.06	2.34	<0.02	0.03	<0.001	<0.01	<0.01	4.28
76003	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.011	<0.02	<0.01	<2	0.005	<0.001	0.02	2.21	<0.02	<0.01	<0.001	<0.01	<0.01	0.34
76004	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.98	0.06	<0.01	<0.001	<0.01	<0.01	0.40
76005	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.010	<0.02	<0.01	30	0.003	0.002	0.08	3.77	0.10	0.02	<0.001	<0.01	<0.01	3.44
76006	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.02	0.06	<0.01	<0.001	<0.01	<0.01	0.49
76007	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	2	0.001	<0.001	0.03	2.44	<0.02	<0.01	<0.001	<0.01	<0.01	0.20
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	<0.001	<0.001	0.04	1.90	<0.02	0.02	<0.001	<0.01	<0.01	3.48
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.003	<0.02	<0.01	<2	0.002	0.001	0.06	3.32	<0.02	<0.01	<0.001	<0.01	<0.01	0.38
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	0.002	0.001	0.05	3.10	<0.02	<0.01	<0.001	<0.01	<0.01	0.23
76011	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.003	0.02	0.25	5	0.001	<0.001	0.08	3.34	0.18	<0.01	0.002	<0.01	<0.01	0.94
76012	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.001	<0.02	0.06	<2	0.001	<0.001	0.06	2.45	<0.02	<0.01	<0.001	<0.01	<0.01	0.59
76013	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.004	<0.02	0.05	3	0.003	0.002	0.08	4.00	<0.02	<0.01	<0.001	<0.01	<0.01	1.63
76014	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	0.002	0.255	0.75	1.52	83	0.002	0.001	0.37	5.33	<0.02	0.04	0.009	0.02	<0.01	6.76
76015	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.494	1.08	1.93	263	<0.001	0.002	0.50	5.75	<0.02	0.04	0.014	0.03	<0.01	8.32
76016	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	0.53
76017	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.01	0.43	<0.02	<0.01	<0.001	<0.01	<0.01	0.83
76018	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.01	0.42	<0.02	<0.01	<0.001	<0.01	<0.01	0.77
76019	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.37	<0.02	<0.01	<0.001	<0.01	<0.01	0.91

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	Cr	Mg	Al	Na	K	W	S	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
Unit		%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.01	0.001	0.01	0.01	0.01	0.01	0.01	0.05	2	2	5	2	0.5	2	2	5	0.01	5	20	4
76001	Drill Core	0.05	0.005	2.56	5.64	0.34	2.26	<0.01	0.61	5	33	43	81	<0.5	24	10	1082	3.35	105	<20	<4
76002	Drill Core	0.03	0.004	1.21	4.34	0.13	1.58	<0.01	0.34	<2	18	17	86	<0.5	22	8	673	2.15	6	<20	<4
76003	Drill Core	0.01	0.005	0.63	3.27	0.06	0.99	<0.01	0.66	<2	101	21	97	<0.5	43	6	217	2.10	10	<20	<4
76004	Drill Core	0.01	0.003	0.21	1.28	0.02	0.54	<0.01	0.67	<2	3	7	10	<0.5	5	2	187	0.96	602	<20	<4
76005	Drill Core	0.03	0.006	1.38	5.62	0.11	2.34	0.02	0.81	4	93	19	66	30.1	27	13	777	3.54	674	<20	<4
76006	Drill Core	0.02	0.003	0.40	2.53	0.11	1.11	<0.01	0.23	<2	10	21	38	<0.5	10	4	655	1.95	527	<20	<4
76007	Drill Core	0.01	0.002	0.46	3.25	0.29	1.51	<0.01	0.09	<2	23	12	45	<0.5	13	6	310	2.34	16	<20	<4
76008	Drill Core	0.03	0.002	0.59	2.57	0.14	0.90	<0.01	0.35	<2	21	22	59	<0.5	12	5	441	1.88	<5	<20	<4
76009	Drill Core	0.03	0.004	0.73	6.24	0.36	2.77	<0.01	0.16	<2	25	27	89	<0.5	24	10	577	3.22	<5	<20	<4
76010	Drill Core	0.03	0.003	0.69	5.39	0.21	2.06	<0.01	0.13	<2	18	34	73	<0.5	20	10	532	3.04	<5	<20	<4
76011	Drill Core	0.02	0.004	0.55	5.02	0.04	2.32	<0.01	2.37	<2	27	201	2570	2.3	15	6	775	3.31	1269	<20	<4
76012	Drill Core	0.02	0.002	0.64	4.80	0.03	2.46	<0.01	0.28	<2	11	51	586	<0.5	13	6	551	2.39	12	<20	<4
76013	Drill Core	0.04	0.004	1.65	5.81	0.06	1.72	<0.01	1.03	<2	35	72	456	0.7	30	14	869	3.98	26	<20	<4
76014	Rock Pulp	0.05	0.002	1.31	6.73	1.81	1.01	<0.01	2.35	8	2410	7433	>10000	82.6	10	10	3566	5.03	36	<20	<4
76015	Rock Pulp	0.05	0.003	1.29	5.19	1.30	0.89	<0.01	3.64	6	4616	>10000	>10000	>200	11	12	4913	5.27	81	<20	8
76016	Rock	0.02	0.001	0.04	0.39	<0.01	0.12	<0.01	0.11	<2	2	5	23	<0.5	4	<2	91	0.46	6	<20	<4
76017	Rock	0.02	0.002	0.03	0.38	0.01	0.11	<0.01	0.13	<2	2	6	20	<0.5	4	<2	107	0.41	5	<20	<4
76018	Rock	0.02	0.002	0.03	0.35	<0.01	0.11	<0.01	0.13	<2	2	<5	23	<0.5	5	<2	126	0.44	5	<20	<4
76019	Rock	0.02	0.002	0.03	0.37	0.01	0.12	<0.01	0.09	<2	<2	<5	21	<0.5	4	<2	200	0.37	5	<20	<4

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm
	MDL	2	2	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
76001	Drill Core	9	187	0.9	<5	7	94	4.77	0.046	31	41	2.39	478	0.22	5.69	0.33	2.45	<4	77	<2	14
76002	Drill Core	7	304	0.6	<5	<5	45	4.05	0.025	23	29	1.16	1058	0.15	4.43	0.12	1.69	<4	55	2	9
76003	Drill Core	3	67	<0.4	<5	<5	93	0.32	0.014	13	44	0.60	132	0.12	2.64	0.05	1.03	<4	36	12	3
76004	Drill Core	4	64	<0.4	<5	<5	9	0.39	0.008	11	17	0.21	201	0.04	1.23	0.02	0.54	<4	19	<2	2
76005	Drill Core	13	166	0.7	<5	6	51	3.27	0.032	31	61	1.30	484	0.13	5.49	0.10	2.26	>200	57	2	9
76006	Drill Core	8	67	<0.4	<5	<5	22	0.48	0.024	16	28	0.39	224	0.08	2.38	0.11	1.10	<4	31	<2	4
76007	Drill Core	8	42	<0.4	<5	8	29	0.20	0.011	19	30	0.45	411	0.12	3.20	0.28	1.44	<4	33	<2	3
76008	Drill Core	4	163	<0.4	<5	<5	33	3.46	0.030	17	23	0.59	249	0.09	2.59	0.15	0.95	<4	30	<2	7
76009	Drill Core	14	73	<0.4	<5	<5	61	0.37	0.032	33	49	0.70	766	0.15	5.32	0.35	2.68	<4	55	<2	5
76010	Drill Core	11	53	<0.4	<5	<5	43	0.22	0.030	25	40	0.65	470	0.12	4.24	0.20	2.04	<4	51	<2	5
76011	Drill Core	11	45	24.4	<5	<5	36	0.89	0.018	23	31	0.53	47	0.10	4.53	0.04	2.28	<4	42	13	6
76012	Drill Core	16	38	5.5	<5	5	39	0.55	0.018	31	26	0.60	590	0.11	4.30	0.02	2.41	<4	35	8	5
76013	Drill Core	11	86	4.5	<5	<5	69	1.63	0.037	30	39	1.63	348	0.17	5.76	0.05	1.77	<4	44	4	8
76014	Rock Pulp	<2	418	87.2	112	<5	100	6.69	0.053	11	24	1.25	159	0.22	7.05	1.81	1.06	<4	14	<2	16
76015	Rock Pulp	<2	353	127.4	449	15	76	8.23	0.047	9	26	1.20	116	0.17	5.49	1.29	0.92	<4	14	3	13
76016	Rock	<2	10	<0.4	<5	<5	6	0.52	0.017	5	14	0.03	78	0.04	0.39	<0.01	0.12	<4	7	<2	2
76017	Rock	<2	13	<0.4	<5	<5	6	0.83	0.018	6	19	0.03	75	0.05	0.35	0.01	0.11	<4	9	<2	3
76018	Rock	<2	14	<0.4	<5	<5	6	0.78	0.018	7	22	0.03	75	0.05	0.38	0.01	0.11	<4	10	<2	3
76019	Rock	<2	16	<0.4	<5	<5	6	0.93	0.016	4	16	0.03	89	0.03	0.49	0.01	0.12	<4	6	<2	2

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

Project: Eagle
Report Date: September 18, 2009

CERTIFICATE OF ANALYSIS VAN09003912.1

Method		1E	1E	1E	1E	1F
Analyte		Nb	Be	Sc	S	In
Unit		ppm	ppm	ppm	%	ppm
MDL		2	1	1	0.1	0.02
76001	Drill Core	6	2	12	0.5	N.A.
76002	Drill Core	5	1	6	0.2	N.A.
76003	Drill Core	3	1	6	0.5	N.A.
76004	Drill Core	<2	<1	1	0.6	N.A.
76005	Drill Core	5	1	9	0.7	N.A.
76006	Drill Core	3	<1	3	0.2	N.A.
76007	Drill Core	5	1	5	<0.1	N.A.
76008	Drill Core	<2	<1	4	0.3	N.A.
76009	Drill Core	7	2	8	0.1	N.A.
76010	Drill Core	4	1	6	0.1	N.A.
76011	Drill Core	5	2	6	2.2	N.A.
76012	Drill Core	5	2	5	0.3	N.A.
76013	Drill Core	6	2	12	1.0	N.A.
76014	Rock Pulp	5	<1	13	2.2	0.25
76015	Rock Pulp	4	<1	9	3.2	1.69
76016	Rock	<2	<1	<1	0.1	N.A.
76017	Rock	<2	<1	<1	0.1	N.A.
76018	Rock	<2	<1	<1	0.1	N.A.
76019	Rock	<2	<1	<1	<0.1	N.A.

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		Method	WGHT	3B	G6	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
		Analyte	Wgt	Au	Au	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ni	Sc	LOI	Sum	Ba	Be
		Unit	kg	ppb	gm/mt	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	%	%	ppm	ppm
		MDL	0.01	2	0.17	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	20	1	-5.1	0.01	1	1
Pulp Duplicates																						
REP G1	QC					66.84	15.89	3.48	1.15	3.62	3.63	3.66	0.42	0.21	0.10	<0.002	<20	6	0.7	99.73	1003	3
75843	Drill Core		0.95	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75843	QC																					
75850	Drill Core		3.85	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75850	QC				<0.17																	
75851	Drill Core		1.07	3	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75851	QC																					
75852	Drill Core		1.87	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75852	QC			<2																		
76002	Drill Core		1.09	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76002	QC			3																		
76008	Drill Core		1.70	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76008	QC				<0.17																	
76009	Drill Core		2.79	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76009	QC																					
76010	Drill Core		1.49	<2	<0.17	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76010	QC																					
Reference Materials																						
STD CSC	Standard																					
STD DS7	Standard																					
STD DS7	Standard																					
STD OREAS131A	Standard																					
STD OREAS131A	Standard																					
STD OREAS24P	Standard																					
STD OREAS24P	Standard																					
STD OREAS45P	Standard																					
STD OREAS45P	Standard																					
STD OREAS45PA	Standard																					

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
	Analyte	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05
Pulp Duplicates																					
REP G1	QC	4.6	4.8	18.0	4.3	28.2	132.8	3	715.9	1.6	10.4	3.2	55	0.8	145.5	18.0	36.3	69.4	7.53	27.9	4.66
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75843	QC																				
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75850	QC																				
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75851	QC																				
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75852	QC																				
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76002	QC																				
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76008	QC																				
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76009	QC																				
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76010	QC																				
Reference Materials																					
STD CSC	Standard																				
STD DS7	Standard																				
STD DS7	Standard																				
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard																				
STD OREAS24P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45PA	Standard																				

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	2A Leco	2A Leco	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1
Pulp Duplicates																					
REP G1	QC	1.14	3.39	0.53	2.83	0.58	1.69	0.28	1.84	0.30											
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75843	QC																				
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75850	QC																				
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75851	QC																				
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 75852	QC																				
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76002	QC																				
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76008	QC																				
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76009	QC																				
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 76010	QC																				
Reference Materials																					
STD CSC	Standard										3.09	4.15									
STD DS7	Standard												20.1	103.9	61.1	380	53.8	51.0	6.4	3.4	4.1
STD DS7	Standard																				
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard																				
STD OREAS24P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45PA	Standard												0.8	651.9	18.9	131	325.4	4.2	0.2	<0.1	0.2

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	1DX	1DX	1DX	1DX	1DX	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Ag	Au	Hg	Tl	Se	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca
	Unit	ppm	ppb	ppm	ppm	ppm	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%
	MDL	0.1	0.5	0.01	0.1	0.5	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01
Pulp Duplicates																					
REP G1	QC																				
75843	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.005	<0.02	0.90	<2	0.004	<0.001	0.63	5.14	<0.02	<0.01	0.010	<0.01	<0.01	0.23
REP 75843	QC																				
75850	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.004	<0.02	0.06	<2	0.005	<0.001	0.04	5.68	<0.02	0.02	<0.001	<0.01	<0.01	0.14
REP 75850	QC																				
75851	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.008	<0.02	0.03	<2	0.002	<0.001	0.03	6.30	<0.02	<0.01	<0.001	<0.01	<0.01	0.06
REP 75851	QC						<0.001	0.008	<0.02	0.03	<2	0.003	<0.001	0.03	6.32	<0.02	<0.01	<0.001	<0.01	<0.01	0.06
75852	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.003	<0.02	0.04	<2	0.002	<0.001	0.02	3.48	<0.02	<0.01	<0.001	<0.01	<0.01	0.03
REP 75852	QC																				
76002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	0.003	<0.001	0.06	2.34	<0.02	0.03	<0.001	<0.01	<0.01	4.28
REP 76002	QC																				
76008	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	<0.001	<0.001	0.04	1.90	<0.02	0.02	<0.001	<0.01	<0.01	3.48
REP 76008	QC																				
76009	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.003	<0.02	<0.01	<2	0.002	0.001	0.06	3.32	<0.02	<0.01	<0.001	<0.01	<0.01	0.38
REP 76009	QC						<0.001	0.003	<0.02	<0.01	<2	0.002	0.001	0.06	3.35	<0.02	<0.01	<0.001	<0.01	<0.01	0.40
76010	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	<0.001	0.002	<0.02	<0.01	<2	0.002	0.001	0.05	3.10	<0.02	<0.01	<0.001	<0.01	<0.01	0.23
REP 76010	QC																				
Reference Materials																					
STD CSC	Standard																				
STD DS7	Standard	1.0	47.4	0.18	4.0	3.9															
STD DS7	Standard																				
STD OREAS131A	Standard						<0.001	0.033	1.74	2.91	30	0.003	0.002	0.17	5.82	<0.02	<0.01	0.008	<0.01	<0.01	5.30
STD OREAS131A	Standard						<0.001	0.036	1.79	2.92	32	0.006	0.003	0.18	5.95	<0.02	<0.01	0.008	<0.01	<0.01	5.43
STD OREAS24P	Standard																				
STD OREAS24P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45P	Standard																				
STD OREAS45PA	Standard	0.3	41.0	0.02	<0.1	1.1															

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	Cr	Mg	Al	Na	K	W	S	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
	Unit	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.01	0.001	0.01	0.01	0.01	0.01	0.01	0.05	2	2	5	2	0.5	2	2	5	0.01	5	20	4
Pulp Duplicates																					
REP G1	QC																				
75843	Drill Core	0.09	0.008	0.24	5.46	0.09	1.99	<0.01	1.72	<2	45	103	9445	1.4	41	6	6407	5.08	16	<20	<4
REP 75843	QC									<2	47	110	9516	1.4	37	5	6287	5.08	15	<20	<4
75850	Drill Core	0.10	0.010	0.51	10.22	0.33	1.95	<0.01	<0.05	<2	35	14	585	<0.5	49	7	386	5.33	20	<20	<4
REP 75850	QC																				
75851	Drill Core	0.05	0.011	0.40	6.50	0.20	1.59	<0.01	<0.05	7	70	13	339	1.1	22	<2	271	5.98	35	<20	<4
REP 75851	QC	0.05	0.011	0.41	6.55	0.20	1.60	<0.01	<0.05												
75852	Drill Core	0.07	0.006	0.17	4.12	0.16	0.79	<0.01	<0.05	<2	22	17	425	<0.5	20	3	209	3.42	31	<20	<4
REP 75852	QC																				
76002	Drill Core	0.03	0.004	1.21	4.34	0.13	1.58	<0.01	0.34	<2	18	17	86	<0.5	22	8	673	2.15	6	<20	<4
REP 76002	QC																				
76008	Drill Core	0.03	0.002	0.59	2.57	0.14	0.90	<0.01	0.35	<2	21	22	59	<0.5	12	5	441	1.88	<5	<20	<4
REP 76008	QC																				
76009	Drill Core	0.03	0.004	0.73	6.24	0.36	2.77	<0.01	0.16	<2	25	27	89	<0.5	24	10	577	3.22	<5	<20	<4
REP 76009	QC	0.03	0.004	0.75	6.53	0.36	2.80	<0.01	0.16												
76010	Drill Core	0.03	0.003	0.69	5.39	0.21	2.06	<0.01	0.13	<2	18	34	73	<0.5	20	10	532	3.04	<5	<20	<4
REP 76010	QC									<2	18	37	75	<0.5	20	9	543	3.14	<5	<20	<4
Reference Materials																					
STD CSC	Standard																				
STD DS7	Standard																				
STD DS7	Standard																				
STD OREAS131A	Standard	0.05	0.003	3.13	4.67	0.16	3.32	<0.01	4.84												
STD OREAS131A	Standard	0.06	0.002	3.22	4.72	0.16	3.54	<0.01	5.02												
STD OREAS24P	Standard									<2	45	<5	120	<0.5	136	41	1096	7.48	<5	<20	<4
STD OREAS24P	Standard									<2	44	<5	121	<0.5	134	41	1038	7.36	<5	<20	<4
STD OREAS45P	Standard									<2	715	22	155	<0.5	366	114	1276	18.98	9	<20	<4
STD OREAS45P	Standard									<2	728	17	159	<0.5	374	117	1297	19.44	15	<20	<4
STD OREAS45PA	Standard																				

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm
	MDL	2	2	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
Pulp Duplicates																					
REP G1	QC																				
75843	Drill Core	8	39	99.6	27	<5	102	0.23	0.085	25	69	0.24	66	0.18	5.03	0.08	1.95	<4	45	26	8
REP 75843	QC	7	40	98.3	25	<5	102	0.24	0.087	26	69	0.24	66	0.16	5.14	0.08	1.96	<4	45	26	7
75850	Drill Core	12	193	2.2	<5	<5	193	0.12	0.101	31	90	0.45	1773	0.25	8.98	0.30	2.21	<4	85	3	8
REP 75850	QC																				
75851	Drill Core	8	92	<0.4	<5	<5	193	0.06	0.047	27	86	0.38	2433	0.14	6.12	0.18	1.79	<4	91	4	5
REP 75851	QC																				
75852	Drill Core	7	92	<0.4	<5	<5	82	0.03	0.068	22	46	0.16	810	0.14	3.63	0.15	0.90	<4	43	4	5
REP 75852	QC																				
76002	Drill Core	7	304	0.6	<5	<5	45	4.05	0.025	23	29	1.16	1058	0.15	4.43	0.12	1.69	<4	55	2	9
REP 76002	QC																				
76008	Drill Core	4	163	<0.4	<5	<5	33	3.46	0.030	17	23	0.59	249	0.09	2.59	0.15	0.95	<4	30	<2	7
REP 76008	QC																				
76009	Drill Core	14	73	<0.4	<5	<5	61	0.37	0.032	33	49	0.70	766	0.15	5.32	0.35	2.68	<4	55	<2	5
REP 76009	QC																				
76010	Drill Core	11	53	<0.4	<5	<5	43	0.22	0.030	25	40	0.65	470	0.12	4.24	0.20	2.04	<4	51	<2	5
REP 76010	QC	11	54	<0.4	<5	<5	45	0.23	0.032	25	39	0.67	484	0.13	4.27	0.20	2.09	<4	53	4	5
Reference Materials																					
STD CSC	Standard																				
STD DS7	Standard																				
STD DS7	Standard																				
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard	<2	403	1.6	<5	6	153	5.64	0.130	18	182	4.03	280	1.01	8.02	2.50	0.70	<4	146	<2	22
STD OREAS24P	Standard	3	374	<0.4	<5	<5	154	5.60	0.130	17	173	3.90	275	1.01	7.69	2.37	0.70	<4	143	<2	21
STD OREAS45P	Standard	11	32	0.4	<5	11	267	0.29	0.045	24	1075	0.19	293	1.00	6.87	0.07	0.36	5	162	<2	13
STD OREAS45P	Standard	10	33	<0.4	<5	<5	281	0.30	0.045	24	1093	0.20	292	1.00	7.13	0.07	0.36	5	166	6	14
STD OREAS45PA	Standard																				

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

	Method	1E	1E	1E	1E	1F
	Analyte	Nb	Be	Sc	S	In
	Unit	ppm	ppm	ppm	%	ppm
	MDL	2	1	1	0.1	0.02
Pulp Duplicates						
REP G1	QC					
75843	Drill Core	6	<1	9	1.6	N.A.
REP 75843	QC	6	<1	9	1.6	
75850	Drill Core	7	2	17	<0.1	N.A.
REP 75850	QC					
75851	Drill Core	3	2	16	<0.1	N.A.
REP 75851	QC					
75852	Drill Core	3	1	7	<0.1	N.A.
REP 75852	QC					
76002	Drill Core	5	1	6	0.2	N.A.
REP 76002	QC					
76008	Drill Core	<2	<1	4	0.3	N.A.
REP 76008	QC					
76009	Drill Core	7	2	8	0.1	N.A.
REP 76009	QC					
76010	Drill Core	4	1	6	0.1	N.A.
REP 76010	QC	5	1	6	0.1	
Reference Materials						
STD CSC	Standard					
STD DS7	Standard					
STD DS7	Standard					1.45
STD OREAS131A	Standard					
STD OREAS131A	Standard					
STD OREAS24P	Standard	20	1	21	<0.1	
STD OREAS24P	Standard	21	1	20	<0.1	
STD OREAS45P	Standard	22	<1	69	<0.1	
STD OREAS45P	Standard	29	<1	70	<0.1	
STD OREAS45PA	Standard					

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Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		WGHT	3B	G6	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
		Wgt	Au	Au	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ni	Sc	LOI	Sum	Ba	Be
		kg	ppb	gm/mt	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	%	%	ppm	ppm
		0.01	2	0.17	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	20	1	-5.1	0.01	1	1
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD OXE56	Standard		612																		
STD OXE56	Standard		641																		
STD OXE56	Standard		639																		
STD OXH55	Standard		1238																		
STD OXH55	Standard		1355																		
STD OXP61	Standard			14.77																	
STD OXP61	Standard			14.67																	
STD OXP61	Standard			14.57																	
STD R4T	Standard																				
STD R4T	Standard																				
STD SO-18	Standard				58.13	14.11	7.59	3.34	6.37	3.68	2.14	0.69	0.83	0.39	0.550	43	24	1.9	99.73	511	1
STD SO-18	Standard				58.09	14.11	7.62	3.35	6.37	3.68	2.14	0.69	0.84	0.39	0.549	45	24	1.9	99.73	504	<1
STD SQ18	Standard			30.26																	
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD SQ18 Expected				30.49																	
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD OREAS24P Expected																					
STD OREAS45P Expected																					
STD SO-18 Expected					58.47	14.23	7.67	3.35	6.42	3.71	2.17	0.69	0.83	0.39	0.55	44	25			514	
STD OXH55 Expected			1282																		
STD OXE56 Expected			611																		
STD CSC Expected																					
STD OREAS76A Expected																					
STD OXP61 Expected				14.917																	

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		4A-4B Co ppm 0.2	4A-4B Cs ppm 0.1	4A-4B Ga ppm 0.5	4A-4B Hf ppm 0.1	4A-4B Nb ppm 0.1	4A-4B Rb ppm 0.1	4A-4B Sn ppm 1	4A-4B Sr ppm 0.5	4A-4B Ta ppm 0.1	4A-4B Th ppm 0.2	4A-4B U ppm 0.1	4A-4B V ppm 8	4A-4B W ppm 0.5	4A-4B Zr ppm 0.1	4A-4B Y ppm 0.1	4A-4B La ppm 0.1	4A-4B Ce ppm 0.1	4A-4B Pr ppm 0.02	4A-4B Nd ppm 0.3	4A-4B Sm ppm 0.05
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD R4T	Standard																				
STD R4T	Standard																				
STD SO-18	Standard	27.2	7.1	17.7	9.7	21.6	28.1	15	403.1	7.2	10.0	16.4	203	14.4	287.9	31.7	12.2	27.1	3.41	13.7	2.89
STD SO-18	Standard	27.0	6.9	17.5	9.6	21.2	28.1	15	400.4	7.2	10.0	16.2	200	14.4	286.6	31.4	12.0	26.8	3.34	13.6	2.89
STD SQ18	Standard																				
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD SQ18 Expected																					
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD OREAS24P Expected																					
STD OREAS45P Expected																					
STD SO-18 Expected		26.2	7.1	17.6	9.8	21.3	28.7	15	407.4	7.4	9.9	16.4	200	14.8	280	31	12.3	27.1	3.45	14	3
STD OXH55 Expected																					
STD OXE56 Expected																					
STD CSC Expected																					
STD OREAS76A Expected																					
STD OXP61 Expected																					

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		4A-4B Eu ppm 0.02	4A-4B Gd ppm 0.05	4A-4B Tb ppm 0.01	4A-4B Dy ppm 0.05	4A-4B Ho ppm 0.02	4A-4B Er ppm 0.03	4A-4B Tm ppm 0.01	4A-4B Yb ppm 0.05	4A-4B Lu ppm 0.01	2A Leco TOT/C % 0.02	2A Leco TOT/S % 0.02	1DX Mo ppm 0.1	1DX Cu ppm 0.1	1DX Pb ppm 0.1	1DX Zn ppm 1	1DX Ni ppm 0.1	1DX As ppm 0.5	1DX Cd ppm 0.1	1DX Sb ppm 0.1	1DX Bi ppm 0.1
STD OREAS45PA	Standard																				
STD OREAS76A	Standard										0.15	17.78									
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD R4T	Standard																				
STD R4T	Standard																				
STD SO-18	Standard	0.86	2.95	0.51	2.97	0.61	1.82	0.28	1.78	0.27											
STD SO-18	Standard	0.87	2.89	0.50	2.95	0.61	1.78	0.28	1.77	0.27											
STD SQ18	Standard																				
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD SQ18 Expected																					
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD OREAS24P Expected																					
STD OREAS45P Expected																					
STD SO-18 Expected		0.89	2.93	0.53	3	0.62	1.84	0.27	1.79	0.27											
STD OXH55 Expected																					
STD OXE56 Expected																					
STD CSC Expected											2.94	4.25									
STD OREAS76A Expected											0.16	18									
STD OXP61 Expected																					

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QUALITY CONTROL REPORT VAN09003912.1

		1DX Ag ppm 0.1	1DX Au ppb 0.5	1DX Hg ppm 0.01	1DX Tl ppm 0.1	1DX Se ppm 0.5	7TD Mo % 0.001	7TD Cu % 0.001	7TD Pb % 0.02	7TD Zn % 0.01	7TD Ag gm/mt 2	7TD Ni % 0.001	7TD Co % 0.001	7TD Mn % 0.01	7TD Fe % 0.01	7TD As % 0.02	7TD Sr % 0.01	7TD Cd % 0.001	7TD Sb % 0.01	7TD Bi % 0.01	7TD Ca % 0.01
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD R4T	Standard						0.064	0.513	1.60	3.44	86	0.354	0.040	0.09	24.33	<0.02	0.02	0.018	0.01	<0.01	2.22
STD R4T	Standard						0.065	0.517	1.62	3.49	90	0.355	0.041	0.09	24.47	<0.02	0.02	0.019	0.01	<0.01	2.22
STD SO-18	Standard																				
STD SO-18	Standard																				
STD SQ18	Standard																				
STD SU-1B	Standard						<0.001	1.155	<0.02	0.03	5	1.931	0.066	0.07	25.26	<0.02	0.03	<0.001	<0.01	<0.01	2.18
STD SU-1B	Standard						<0.001	1.180	<0.02	0.03	7	1.944	0.066	0.07	25.58	<0.02	0.03	<0.001	<0.01	<0.01	2.29
STD SQ18 Expected																					
STD R4T Expected							0.062	0.502	1.518	3.376	86	0.339	0.039	0.086	24.07	0.0087	0.0185	0.018	0.0138	0.0018	2.166
STD OREAS131A Expected								0.0322	1.72	2.83	30.9		0.0022		5.88			0.0081			5.3038
STD SU-1B Expected								1.185		0.0235	6.4	1.953	0.0672	0.0703	25.54						2.21
STD OREAS24P Expected																					
STD OREAS45P Expected																					
STD SO-18 Expected																					
STD OXH55 Expected																					
STD OXE56 Expected																					
STD CSC Expected																					
STD OREAS76A Expected																					
STD OXP61 Expected																					

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Project: Eagle
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QUALITY CONTROL REPORT VAN09003912.1

		7TD P % 0.01	7TD Cr % 0.001	7TD Mg % 0.01	7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	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
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD R4T	Standard	0.05	0.019	1.43	4.05	0.93	1.10	<0.01	12.39												
STD R4T	Standard	0.05	0.018	1.44	4.06	0.93	1.18	<0.01	12.46												
STD SO-18	Standard																				
STD SO-18	Standard																				
STD SQ18	Standard																				
STD SU-1B	Standard	0.06	0.032	1.81	4.46	1.62	0.61	<0.01	8.54												
STD SU-1B	Standard	0.06	0.032	1.83	4.52	1.68	0.63	<0.01	8.44												
STD SQ18 Expected																					
STD R4T Expected		0.045	0.018	1.384	3.897	0.9	1.153	0.00016	12.9903												
STD OREAS131A Expected				3.058	4.558				4.8												
STD SU-1B Expected		0.06	0.032	1.79	4.3	1.6	0.6														
STD OREAS24P Expected										1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75	
STD OREAS45P Expected										2.1	749	22	141	0.32	385	120	1338	19.22	12	2.4	0.055
STD SO-18 Expected																					
STD OXH55 Expected																					
STD OXE56 Expected																					
STD CSC Expected																					
STD OREAS76A Expected																					
STD OXP61 Expected																					

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		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	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
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD OXP61	Standard																				
STD R4T	Standard																				
STD R4T	Standard																				
STD SO-18	Standard																				
STD SO-18	Standard																				
STD SQ18	Standard																				
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD SQ18 Expected																					
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD OREAS24P Expected		2.85	403	0.15	0.09		158	5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3
STD OREAS45P Expected		9.8	32.6	0.2	0.82	0.21	267	0.3	0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13
STD SO-18 Expected																					
STD OXH55 Expected																					
STD OXE56 Expected																					
STD CSC Expected																					
STD OREAS76A Expected																					
STD OXP61 Expected																					

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Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1	1F In ppm 0.02
STD OREAS45PA	Standard					0.10
STD OREAS76A	Standard					
STD OXE56	Standard					
STD OXE56	Standard					
STD OXE56	Standard					
STD OXH55	Standard					
STD OXH55	Standard					
STD OXP61	Standard					
STD OXP61	Standard					
STD OXP61	Standard					
STD R4T	Standard					
STD R4T	Standard					
STD SO-18	Standard					
STD SO-18	Standard					
STD SQ18	Standard					
STD SU-1B	Standard					
STD SU-1B	Standard					
STD SQ18 Expected						
STD R4T Expected						
STD OREAS131A Expected						
STD SU-1B Expected						
STD OREAS24P Expected		21		20		
STD OREAS45P Expected		21.6		67	0.03	
STD SO-18 Expected						
STD OXH55 Expected						
STD OXE56 Expected						
STD CSC Expected						
STD OREAS76A Expected						
STD OXP61 Expected						

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		WGHT Wgt kg 0.01	3B Au ppb 2	G6 Au gm/mt 0.17	4A-4B SiO2 % 0.01	4A-4B Al2O3 % 0.01	4A-4B Fe2O3 % 0.04	4A-4B MgO % 0.01	4A-4B CaO % 0.01	4A-4B Na2O % 0.01	4A-4B K2O % 0.01	4A-4B TiO2 % 0.01	4A-4B P2O5 % 0.01	4A-4B MnO % 0.01	4A-4B Cr2O3 % 0.002	4A-4B Ni ppm 20	4A-4B Sc ppm 1	4A-4B LOI % -5.1	4A-4B Sum % 0.01	4A-4B Ba ppm 1	4A-4B Be ppm 1
STD DS7 Expected																					
STD OREAS45PA Expected																					
BLK	Blank			<0.17																	
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank			<0.17																	
BLK	Blank			<0.17																	
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank				<0.01	<0.01	<0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	<20	<1	0.0	<0.01	<1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank																				
BLK	Blank			<0.17																	
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	<2	<0.17																	
G1	Prep Blank	<0.01	<2	<0.17	67.10	15.77	3.43	1.13	3.61	3.56	3.75	0.40	0.20	0.10	<0.002	<20	6	0.7	99.75	910	3
G1	Prep Blank				67.18	15.75	3.48	1.15	3.59	3.55	3.60	0.41	0.21	0.10	<0.002	<20	6	0.7	99.73	1003	2

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		4A-4B Co ppm 0.2	4A-4B Cs ppm 0.1	4A-4B Ga ppm 0.5	4A-4B Hf ppm 0.1	4A-4B Nb ppm 0.1	4A-4B Rb ppm 0.1	4A-4B Sn ppm 1	4A-4B Sr ppm 0.5	4A-4B Ta ppm 0.1	4A-4B Th ppm 0.2	4A-4B U ppm 0.1	4A-4B V ppm 8	4A-4B W ppm 0.5	4A-4B Zr ppm 0.1	4A-4B Y ppm 0.1	4A-4B La ppm 0.1	4A-4B Ce ppm 0.1	4A-4B Pr ppm 0.02	4A-4B Nd ppm 0.3	4A-4B Sm ppm 0.05
STD DS7 Expected																					
STD OREAS45PA Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.02	<0.3	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank																				
G1	Prep Blank	4.5	4.5	17.8	4.2	29.2	134.3	2	694.9	1.7	10.9	3.7	50	<0.5	142.0	17.1	31.6	62.7	6.88	26.4	4.38
G1	Prep Blank	4.9	5.0	17.8	4.1	28.7	131.3	2	700.8	1.7	10.7	3.6	52	0.6	149.6	17.2	33.6	64.7	7.07	26.7	4.41

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		4A-4B Eu ppm 0.02	4A-4B Gd ppm 0.05	4A-4B Tb ppm 0.01	4A-4B Dy ppm 0.05	4A-4B Ho ppm 0.02	4A-4B Er ppm 0.03	4A-4B Tm ppm 0.01	4A-4B Yb ppm 0.05	4A-4B Lu ppm 0.01	2A Leco TOT/C % 0.02	2A Leco TOT/S % 0.02	1DX Mo ppm 0.1	1DX Cu ppm 0.1	1DX Pb ppm 0.1	1DX Zn ppm 1	1DX Ni ppm 0.1	1DX As ppm 0.5	1DX Cd ppm 0.1	1DX Sb ppm 0.1	1DX Bi ppm 0.1
STD DS7 Expected													20.5	109	70.6	411	56	48.2	6.4	4.6	4.5
STD OREAS45PA Expected													0.9	600	19	119	281	4.2	0.09	0.13	0.18
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01											
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank										<0.02	<0.02									
BLK	Blank												<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1	<0.1	<0.1
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank										<0.02	<0.02	0.4	3.7	4.1	46	3.6	0.9	<0.1	<0.1	0.7
G1	Prep Blank	1.10	3.13	0.52	2.74	0.55	1.58	0.27	1.79	0.29	<0.02	<0.02	0.3	2.4	2.7	50	3.3	<0.5	<0.1	<0.1	<0.1
G1	Prep Blank	1.07	3.14	0.51	2.75	0.55	1.64	0.27	1.72	0.29											

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		1DX Ag ppm 0.1	1DX Au ppb 0.5	1DX Hg ppm 0.01	1DX Tl ppm 0.1	1DX Se ppm 0.5	7TD Mo % 0.001	7TD Cu % 0.001	7TD Pb % 0.02	7TD Zn % 0.01	7TD Ag gm/mt 2	7TD Ni % 0.001	7TD Co % 0.001	7TD Mn % 0.01	7TD Fe % 0.01	7TD As % 0.02	7TD Sr % 0.01	7TD Cd % 0.001	7TD Sb % 0.01	7TD Bi % 0.01	7TD Ca % 0.01
STD DS7 Expected		0.9	70	0.2	4.2	3.5															
STD OREAS45PA Expected		0.3	43	0.03	0.07	0.54															
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank						<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01
BLK	Blank																				
BLK	Blank																				
BLK	Blank						<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.5	<0.01	<0.1	<0.5															
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.1	<0.5	<0.01	0.3	<0.5	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.42	<0.02	0.08	<0.001	<0.01	<0.01	2.47
G1	Prep Blank	<0.1	0.5	<0.01	0.3	<0.5	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.35	<0.02	0.07	<0.001	<0.01	<0.01	2.47
G1	Prep Blank																				

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

Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		7TD P % 0.01	7TD Cr % 0.001	7TD Mg % 0.01	7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	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
STD DS7 Expected																					
STD OREAS45PA Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.01	<0.05												
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.01	<0.05												
BLK	Blank									<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4
BLK	Blank									<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	0.08	0.001	0.67	8.41	2.81	2.48	<0.01	0.07	<2	3	20	55	<0.5	3	4	720	2.22	<5	<20	<4
G1	Prep Blank	0.08	0.001	0.64	8.31	2.70	2.36	<0.01	<0.05	<2	<2	16	56	<0.5	3	4	730	2.18	<5	<20	<4
G1	Prep Blank																				

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Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		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	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
STD DS7 Expected																					
STD OREAS45PA Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<2	<2	<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
BLK	Blank	<2	<2	<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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	8	655	<0.4	<5	<5	48	2.30	0.079	22	5	0.59	1011	0.25	6.57	2.66	2.92	5	10	3	13
G1	Prep Blank	9	645	<0.4	<5	<5	47	2.31	0.077	22	3	0.58	953	0.25	6.70	2.68	2.88	<4	11	3	13
G1	Prep Blank																				

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Project: Eagle
Report Date: September 18, 2009

QUALITY CONTROL REPORT VAN09003912.1

		1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1	1F In ppm 0.02
STD DS7 Expected						1.57
STD OREAS45PA Expected						0.09
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank	<2	<1	<1	<0.1	
BLK	Blank	<2	<1	<1	<0.1	
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					<0.02
Prep Wash						
G1	Prep Blank	27	3	4	<0.1	<0.02
G1	Prep Blank	30	3	5	<0.1	<0.02
G1	Prep Blank					

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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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 02, 2009

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
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
075860	Drill Core	1.59	3	<2	4	256	909	<0.5	12	<2	>10000	6.10	<5	<20	<4	<2	5	6.6	<5	<5	5
075861	Drill Core	1.70	6	<2	4	382	1249	<0.5	11	<2	>10000	5.73	<5	<20	<4	<2	4	9.0	<5	<5	5
075862	Drill Core	1.87	2	<2	6	776	1745	1.2	10	<2	9822	4.32	7	<20	<4	<2	10	12.7	<5	<5	15
075863	Drill Core	2.00	22	<2	16	142	2963	2.1	21	4	3572	4.35	205	<20	<4	4	24	30.0	5	<5	57
075864	Drill Core	2.81	<2	<2	26	34	1487	0.5	11	<2	1231	1.61	20	<20	<4	3	4	16.8	<5	<5	18
075865	Drill Core	1.42	5	2	89	49	9686	1.9	19	2	1932	4.12	41	<20	<4	3	9	118.4	7	<5	31
075866	Drill Core	3.10	<2	<2	7	10	935	<0.5	<2	<2	686	0.58	<5	<20	<4	3	<2	10.3	<5	<5	6
075867	Drill Core	3.76	<2	<2	45	22	>10000	1.4	3	<2	1801	1.81	20	<20	<4	<2	<2	186.6	<5	<5	5
075868	Drill Core	1.97	13	<2	161	429	>10000	7.6	75	28	6331	11.37	41	<20	<4	<2	26	437.1	22	<5	315
075869	Drill Core	2.82	32	<2	26	905	3806	5.2	27	6	9317	7.89	258	<20	<4	6	43	35.9	11	<5	94
075870	Drill Core	1.62	25	<2	17	102	5779	2.0	21	4	>10000	6.89	125	<20	<4	5	16	73.5	8	<5	54
075871	Drill Core	2.85	613	<2	29	351	1474	15.2	89	30	1299	33.53	4001	<20	<4	<2	6	10.4	65	17	33
075872	Drill Core	2.15	507	3	43	282	2808	17.9	66	21	6700	25.33	2988	<20	<4	2	10	25.6	32	15	39
075873	Drill Core	2.33	366	<2	11	148	374	5.6	43	12	>10000	18.14	2014	<20	<4	<2	<2	1.9	21	<5	9
075874	Drill Core	1.66	184	<2	6	82	548	3.0	38	8	>10000	11.92	1682	<20	<4	2	3	4.7	37	<5	29
075875	Drill Core	2.53	347	<2	352	593	>10000	33.7	56	11	>10000	22.53	6160	<20	<4	<2	9	278.2	79	65	39
075876	Drill Core	2.41	16	<2	115	192	>10000	4.7	20	2	>10000	17.40	242	<20	<4	10	38	153.7	15	12	102
075877	Drill Core	4.60	39	<2	165	271	9817	7.7	16	<2	>10000	10.89	286	<20	<4	6	30	119.7	10	11	86
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	16	24
075879	Drill Core	2.63	108	<2	282	213	>10000	22.6	57	16	>10000	30.05	2802	<20	<4	<2	<2	375.7	49	49	27
075880	Drill Core	4.80	41	<2	309	307	>10000	20.7	11	9	>10000	18.32	4145	<20	<4	<2	<2	556.6	37	49	20
075881	Drill Core	0.63	16	<2	348	155	>10000	8.8	10	<2	>10000	9.88	92	<20	<4	5	18	751.0	19	6	46
075882	Drill Core	4.04	18	<2	62	240	4995	6.1	21	3	>10000	7.94	117	<20	<4	6	23	54.6	12	10	58
075883	Drill Core	3.53	3	<2	50	106	4109	1.6	17	<2	7542	5.70	60	<20	<4	6	24	40.3	11	<5	65
075884	Drill Core	2.69	13	<2	196	391	>10000	5.3	39	4	>10000	9.42	620	<20	<4	6	28	116.7	19	<5	78
075885	Drill Core	3.02	26	<2	92	831	>10000	5.4	45	23	>10000	9.46	47	<20	<4	4	6	162.8	41	<5	300
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
075887	Drill Core	4.58	<2	6	106	278	2782	3.3	25	12	>10000	7.10	21	<20	<4	3	5	24.0	18	<5	158
075888	Drill Core	4.30	<2	<2	20	87	2962	0.6	7	2	469	0.56	11	<20	<4	2	7	27.3	<5	<5	19
075889	Drill Core	4.20	3	<2	30	150	4292	2.5	6	6	558	2.24	67	<20	<4	<2	<2	37.6	7	<5	6

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

Project: Eagle
Report Date: October 02, 2009

CERTIFICATE OF ANALYSIS 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	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
075860	Drill Core	0.80	0.009	9	13	0.73	7	0.02	0.33	<0.01	0.12	<4	10	<2	5	<2	<1	<1	0.2
075861	Drill Core	0.70	0.009	8	14	0.68	8	0.02	0.35	<0.01	0.12	<4	11	<2	5	<2	<1	<1	0.3
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	0.4
075863	Drill Core	0.10	0.039	17	45	0.16	43	0.11	2.84	0.07	1.04	<4	33	22	5	4	<1	5	3.3
075864	Drill Core	0.02	0.011	8	21	0.05	80	0.06	0.86	0.02	0.27	<4	17	7	3	<2	<1	1	0.7
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	3.2
075866	Drill Core	0.02	0.013	6	16	0.02	41	0.05	0.38	<0.01	0.14	<4	10	4	<2	<2	<1	<1	0.1
075867	Drill Core	0.04	0.011	7	23	0.03	34	0.04	0.37	<0.01	0.11	<4	11	45	2	<2	<1	<1	1.6
075868	Drill Core	0.20	0.077	20	110	2.55	106	0.68	6.15	0.05	1.19	<4	28	75	9	9	1	28	4.9
075869	Drill Core	0.19	0.062	25	60	0.39	39	0.15	4.93	0.11	1.62	<4	48	47	8	4	2	9	3.5
075870	Drill Core	0.24	0.068	20	38	0.29	70	0.10	2.79	0.05	0.80	<4	38	22	8	3	1	6	2.4
075871	Drill Core	0.03	0.013	16	18	0.15	10	0.03	1.88	0.06	0.16	<4	24	42	7	<2	<1	3	30.3
075872	Drill Core	0.13	0.030	14	38	0.17	25	0.04	1.88	0.04	0.45	31	27	25	5	<2	<1	3	22.2
075873	Drill Core	0.06	0.007	9	11	0.18	11	<0.01	0.43	0.02	0.02	<4	13	10	2	<2	<1	<1	14.5
075874	Drill Core	0.09	0.019	13	19	0.26	25	0.03	2.21	0.07	0.06	<4	16	11	3	<2	<1	2	8.1
075875	Drill Core	0.11	0.018	20	24	0.37	47	0.03	2.10	0.06	0.14	<4	22	151	6	2	<1	3	12.7
075876	Drill Core	0.24	0.072	40	78	0.48	87	0.13	5.40	0.15	1.57	<4	46	61	9	4	1	9	2.5
075877	Drill Core	0.15	0.052	25	56	0.32	24	0.12	4.21	0.12	1.32	<4	37	67	6	4	1	7	4.9
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	3.1
075879	Drill Core	0.08	0.018	15	11	0.24	3	0.02	1.45	0.07	0.01	<4	15	67	3	<2	<1	4	19.4
075880	Drill Core	0.07	0.010	20	13	0.25	19	0.02	0.58	0.02	0.11	<4	14	93	3	<2	<1	3	4.4
075881	Drill Core	0.07	0.024	22	32	0.20	209	0.10	2.87	0.08	0.87	<4	28	53	4	3	<1	5	4.8
075882	Drill Core	0.09	0.035	26	41	0.20	64	0.10	3.35	0.08	1.19	<4	28	45	6	3	<1	6	2.6
075883	Drill Core	0.12	0.050	26	46	0.21	134	0.12	3.58	0.09	1.22	<4	29	41	7	4	<1	6	1.9
075884	Drill Core	0.20	0.058	28	55	0.30	54	0.13	4.45	0.11	1.55	<4	31	77	6	4	1	8	2.6
075885	Drill Core	0.30	0.083	24	49	0.44	769	0.82	6.46	0.03	2.56	<4	22	76	15	14	2	24	1.2
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	0.6
075887	Drill Core	0.30	0.044	16	33	0.54	410	0.44	3.51	0.03	1.43	<4	17	53	10	8	1	12	0.6
075888	Drill Core	0.02	0.015	9	15	0.03	476	0.06	1.03	0.04	0.43	<4	14	5	<2	2	<1	1	0.3
075889	Drill Core	<0.01	0.010	6	16	0.01	136	0.02	0.43	<0.01	0.16	<4	14	5	<2	<2	<1	<1	2.3

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Project: Eagle
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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
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	2626	2.66	932	<20	<4	<2	<2	76.8	16	<5	6
075891	Drill Core	2.66	384	<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	0.88	33	<2	13	238	>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	0.85	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	2.88	<2	4	27	23	661	<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	2.83	<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	766	1.84	33	<20	<4	<2	42	0.8	5	<5	58
076035	Drill Core	2.96	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	4758	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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	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	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	0.16	<4	14	16	2	<2	<1	<1	1.9
075891	Drill Core	0.07	0.002	16	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	0.8
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	0.86	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	0.85	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	0.06	<4	7	7	5	3	<1	1	4.7
076026	Drill Core	7.83	0.024	17	23	0.53	123	0.09	2.88	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	*	17	3	6	<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	0.8
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	1.8
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	1146	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	46	0.08	2.03	0.07	0.66	<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	0.9
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	1.1
076039	Drill Core	1.58	0.044	19	55	0.86	94	0.17	4.57	0.22	1.27	124	41	7	8	6	2	7	1.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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www.acmelab.com

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

Project: Eagle
Report Date: October 02, 2009

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	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																					
075865	Drill Core	1.42	5	2	89	49	9686	1.9	19	2	1932	4.12	41	<20	<4	3	9	118.4	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	16	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	26	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	980	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	10	<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	956	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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Client: **Mega Precious Metals Inc.**
401 - 1113 Jade Court
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 02, 2009

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	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
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	3.2
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	3.1
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	0.6
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	0.6
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
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	1.0
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	1.1
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	0.4
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	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	0.8
DUP 075897	QC	0.12	0.036	24	48	0.16	290	0.16	4.04	0.38	1.18	<4	25	10	4	4	3	6	0.8
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	<0.1
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	<0.1
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	<0.1
STD OREAS45P	Standard	0.27	0.043	22	1009	0.17	289	0.92	6.62	0.07	0.33	<4	154	6	13	18	<1	65	<0.1
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	<0.1
STD OREAS45P	Standard	0.30	0.046	23	1097	0.19	296	1.03	7.39	0.07	0.36	6	146	<2	15	22	2	71	<0.1
STD OXE56	Standard																		
STD OXE56	Standard																		
STD OXE56	Standard																		
STD OXE56	Standard																		
STD OXH55	Standard																		
STD OXH55	Standard																		

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

Project: Eagle
Report Date: October 02, 2009

QUALITY CONTROL REPORT VAN09004100.1

		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
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		158
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	746	<0.4	<5	<5	55

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www.acmelab.com

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

Project: Eagle
Report Date: October 02, 2009

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	196	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	0.1962	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	3.26	<4	11	<2	16	29	3	5	<0.1
G1	Prep Blank	2.44	0.085	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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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: September 29, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09004100A.1

CLIENT JOB INFORMATION

Project:	Eagle
Shipment ID:	7
P.O. Number	
Number of Samples:	11

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
No Prep	11	Sorting of samples on arrival and labeling			VAN
1F	11	1:1:1 Aqua Regia Digestion - Ultratrace ICP-MS analysis	0.5	Completed	VAN

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.

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
CLARENCE LEONG
GENERAL MANAGER

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.

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

Project: Eagle
Report Date: September 29, 2009

CERTIFICATE OF ANALYSIS VAN09004100A.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
075871	Core Pulp		2.23
075872	Core Pulp		3.15
075873	Core Pulp		2.04
075874	Core Pulp		1.40
075875	Core Pulp		48.76
075876	Core Pulp		94.81
075877	Core Pulp		21.23
075878	Core Pulp		90.96
075879	Core Pulp		96.15
075880	Core Pulp		136.6
075891	Core Pulp		330.8

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

Project: Eagle
Report Date: September 29, 2009

QUALITY CONTROL REPORT VAN09004100A.1

		Method	1F
		Analyte	In
		Unit	ppm
		MDL	0.02
Pulp Duplicates			
075876	Core Pulp		94.81
REP 075876	QC		94.73
Reference Materials			
STD DS7	Standard		1.80
STD OREAS45PA	Standard		0.12
STD DS7 Expected			1.57
STD OREAS45PA Expected			0.09
BLK	Blank		<0.02

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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 21, 2009
Report Date: October 26, 2009
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN09004371.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 8
P.O. Number
Number of Samples: 70

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	27	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
7TD.1	1	4 Acid digestion ICP-ES analysis	0.1	Completed	VAN
R200	68	Crush split and pulverize 250g drill core to 200 mesh			VAN
XWSH	5	Extra Wash with Glass between each sample			VAN
3B	70	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	70	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
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.

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

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

	Method	7TD	7TD	7TD	7TD.1	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Pb	Zn	Ag	Pb	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	0.02	0.01	2	0.02	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
75898	Drill Core					1.48	22	<2	34	1731	2438	8.4	63	13	5260	6.81	145	<20	<4	7	96
75899	Drill Core					2.15	5	2	47	576	1436	15.0	37	5	3697	2.52	26	<20	<4	4	56
75900	Drill Core					2.24	3	<2	23	543	1213	5.3	28	4	4350	2.58	15	<20	<4	6	94
75901	Drill Core					0.88	9	<2	22	3891	5273	14.5	24	4	>10000	6.48	14	20	<4	4	71
75902	Drill Core					1.04	8	<2	46	884	1327	11.7	54	12	4545	3.33	29	<20	<4	8	152
75903	Drill Core					0.91	15	<2	74	4922	3561	20.6	31	6	8362	5.47	101	<20	<4	7	65
75904	Drill Core					1.04	11	<2	20	1717	3916	17.0	13	5	7500	2.23	65	<20	<4	12	46
75905	Drill Core					1.59	26	<2	49	677	2774	7.0	20	6	3331	6.10	131	<20	<4	15	21
75906	Drill Core	0.66	2.11	28		1.45	132	<2	68	6783	>10000	28.2	12	6	6986	11.23	519	<20	<4	5	9
75907	Drill Core	0.12	5.94	33		0.80	237	<2	399	1347	>10000	33.9	50	17	1880	19.54	844	<20	<4	4	28
75908	Drill Core					0.72	87	<2	55	1845	8382	19.3	62	16	1397	5.17	1746	<20	<4	7	55
75909	Drill Core					2.74	24	<2	1113	19	371	4.7	46	83	2742	17.20	75	<20	<4	<2	66
75910	Drill Core					1.20	23	<2	83	40	223	<0.5	48	20	1299	5.59	197	<20	<4	16	77
75911	Drill Core					1.07	<2	<2	28	33	91	<0.5	18	9	462	2.32	17	<20	<4	10	54
75912	Drill Core					2.37	6	<2	16	213	922	1.8	16	3	6069	2.96	48	<20	<4	3	28
75913	Drill Core					2.83	5	<2	9	327	1425	1.0	24	6	5714	2.77	24	<20	<4	4	56
75914	Drill Core					3.58	8	<2	28	1039	2109	5.6	14	4	2405	1.65	33	<20	<4	3	21
75915	Drill Core	0.26	1.20	21		3.17	14	<2	240	2721	>10000	20.4	98	45	4554	9.82	75	<20	<4	<2	135
75916	Drill Core					2.20	22	<2	22	499	2680	2.7	91	33	2059	4.90	219	<20	<4	<2	18
75917	Drill Core	0.04	4.27	22		2.64	1819	<2	180	385	>10000	22.9	26	28	3042	12.20	>10000	<20	<4	<2	3
75918	Drill Core	0.05	1.23	15		1.63	270	<2	97	555	>10000	15.4	47	10	1251	6.94	1973	<20	<4	2	11
75919	Drill Core	0.05	0.94	16		1.24	165	<2	100	551	>10000	15.6	34	7	1197	7.31	1405	<20	<4	2	12
75920	Rock					1.12	<2	<2	4	<5	46	<0.5	<2	<2	33	0.35	<5	<20	<4	<2	4
75921	Rock Pulp	1.01	1.86	244		0.04	7259	6	4648	>10000	>10000	>200	11	12	4925	5.39	96	<20	5	2	355
75922	Drill Core					2.94	5	<2	23	40	2703	1.7	8	<2	295	2.03	53	<20	<4	<2	9
75923	Drill Core					2.94	22	<2	39	1206	4688	8.2	41	6	1772	3.52	75	<20	<4	5	50
75924	Drill Core	0.10	1.13	12		3.47	74	<2	49	993	>10000	11.2	13	<2	3245	3.85	283	<20	<4	<2	4
75925	Drill Core	0.05	1.09	8		4.35	25	<2	56	520	>10000	7.9	12	<2	1642	2.87	66	<20	<4	<2	4
75926	Drill Core					3.60	31	<2	32	349	8400	5.5	10	2	1009	1.93	696	<20	<4	<2	3
75927	Drill Core					4.00	34	<2	29	656	5322	9.7	6	<2	1093	1.80	68	<20	<4	<2	3

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

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

	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	Be
	Unit	ppm	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	1
75898	Drill Core	19.6	9	<5	157	0.26	0.091	21	66	0.29	54	0.19	6.22	0.20	2.20	22	57	30	11	6	2
75899	Drill Core	10.5	11	<5	83	0.11	0.032	16	55	0.15	319	0.12	3.00	0.11	1.18	65	35	10	5	3	<1
75900	Drill Core	8.7	10	<5	85	0.15	0.052	18	71	0.23	1489	0.17	3.37	0.17	1.33	4	42	6	5	5	1
75901	Drill Core	43.7	18	<5	61	0.18	0.032	15	47	0.43	436	0.10	3.12	0.12	1.06	<4	35	5	8	3	<1
75902	Drill Core	10.5	16	<5	156	0.18	0.081	21	99	0.22	106	0.26	5.48	0.29	2.34	6	77	7	7	9	2
75903	Drill Core	32.9	13	<5	89	0.15	0.044	19	56	0.31	100	0.13	3.80	0.15	1.35	14	47	25	7	4	1
75904	Drill Core	34.6	25	<5	30	3.47	0.027	28	37	0.65	757	0.12	4.82	0.03	2.01	<4	59	20	11	6	1
75905	Drill Core	27.8	6	<5	56	0.80	0.028	33	43	0.83	58	0.12	6.83	0.04	2.96	5	65	34	11	5	2
75906	Drill Core	245.2	<5	<5	21	0.19	0.019	14	20	0.62	142	0.04	2.66	0.01	0.56	<4	41	19	7	2	<1
75907	Drill Core	770.8	<5	<5	62	0.08	0.020	20	23	0.35	18	0.05	2.49	0.13	0.23	<4	26	43	11	3	<1
75908	Drill Core	78.3	17	<5	260	0.19	0.067	21	65	0.47	45	0.25	5.08	0.18	1.29	6	76	41	12	7	3
75909	Drill Core	3.1	31	<5	746	0.31	0.116	14	6	3.77	320	1.41	8.96	0.09	0.41	14	32	2	31	9	<1
75910	Drill Core	1.0	6	<5	92	0.19	0.030	44	63	0.86	1327	0.19	7.59	0.30	3.46	6	64	4	10	6	3
75911	Drill Core	<0.4	<5	<5	42	0.09	0.026	24	32	0.46	446	0.12	3.57	1.09	1.26	4	37	<2	5	3	1
75912	Drill Core	9.7	6	<5	32	0.11	0.037	11	46	0.11	365	0.07	1.51	0.03	0.52	<4	24	8	6	<2	<1
75913	Drill Core	14.8	10	<5	74	0.16	0.076	15	70	0.16	328	0.17	2.45	0.10	1.34	6	43	14	8	4	<1
75914	Drill Core	26.2	8	<5	35	0.09	0.036	9	43	0.13	334	0.08	1.27	0.05	0.51	5	17	11	6	<2	<1
75915	Drill Core	156.7	8	<5	311	0.23	0.071	4	138	3.17	280	0.18	7.43	0.29	0.73	<4	7	39	9	2	1
75916	Drill Core	26.6	10	<5	203	0.12	0.042	3	170	1.87	235	0.43	4.98	0.02	1.23	7	4	19	9	3	<1
75917	Drill Core	539.6	80	6	7	0.08	0.025	<2	19	0.09	21	0.03	0.32	<0.01	0.08	<4	7	147	3	<2	<1
75918	Drill Core	156.4	14	18	29	0.12	0.046	9	39	0.13	152	0.07	1.29	0.02	0.44	<4	33	40	7	2	<1
75919	Drill Core	120.3	12	16	33	0.12	0.043	9	44	0.13	122	0.08	1.46	0.02	0.52	<4	32	39	6	2	<1
75920	Rock	0.5	<5	<5	3	0.06	0.008	5	25	0.03	54	0.06	0.32	<0.01	0.08	<4	15	<2	2	<2	<1
75921	Rock Pulp	132.3	550	10	77	8.35	0.050	10	29	1.20	346	0.17	5.56	1.29	0.91	<4	25	<2	13	5	<1
75922	Drill Core	29.4	<5	<5	11	0.06	0.020	6	32	0.06	80	0.04	0.63	0.01	0.20	5	31	9	3	<2	<1
75923	Drill Core	50.8	15	<5	73	0.20	0.090	20	76	0.15	115	0.15	3.30	0.10	1.43	4	43	19	9	4	<1
75924	Drill Core	141.5	<5	8	6	0.15	0.042	4	28	0.04	40	0.02	0.31	<0.01	0.07	<4	26	36	4	<2	<1
75925	Drill Core	141.0	<5	<5	6	0.10	0.032	5	45	0.04	41	0.02	0.34	<0.01	0.08	<4	25	28	3	<2	<1
75926	Drill Core	90.7	<5	<5	6	0.08	0.032	6	34	0.03	55	0.02	0.33	<0.01	0.11	<4	24	16	4	<2	<1
75927	Drill Core	57.8	7	<5	5	0.06	0.020	5	54	0.03	43	0.02	0.25	<0.01	0.08	<4	18	23	2	<2	<1

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

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

		Method	1E	1E
		Analyte	Sc	S
		Unit	ppm	%
		MDL	1	0.1
75898	Drill Core		12	4.0
75899	Drill Core		5	1.1
75900	Drill Core		6	0.5
75901	Drill Core		5	1.1
75902	Drill Core		9	2.0
75903	Drill Core		7	2.4
75904	Drill Core		6	0.9
75905	Drill Core		9	3.6
75906	Drill Core		3	8.9
75907	Drill Core		5	20.8
75908	Drill Core		11	3.6
75909	Drill Core		53	3.2
75910	Drill Core		13	0.1
75911	Drill Core		5	0.1
75912	Drill Core		4	1.4
75913	Drill Core		6	1.3
75914	Drill Core		4	0.7
75915	Drill Core		33	1.0
75916	Drill Core		24	0.6
75917	Drill Core		1	11.3
75918	Drill Core		2	5.3
75919	Drill Core		3	5.6
75920	Rock		<1	<0.1
75921	Rock Pulp		9	3.4
75922	Drill Core		1	1.0
75923	Drill Core		6	2.5
75924	Drill Core		<1	2.7
75925	Drill Core		<1	2.2
75926	Drill Core		<1	1.7
75927	Drill Core		<1	1.3

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Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

	Method	7TD	7TD	7TD	7TD.1	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Pb	Zn	Ag	Pb	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	0.02	0.01	2	0.02	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
75928	Drill Core	0.08	1.24	11		4.70	32	<2	33	804	>10000	10.2	5	<2	1234	1.80	68	<20	<4	<2	3
75929	Drill Core					3.12	4	<2	14	1086	3834	13.3	5	<2	1180	1.27	18	<20	<4	<2	4
75930	Drill Core					4.21	<2	<2	11	373	576	1.8	5	<2	>10000	4.33	9	<20	<4	<2	17
75931	Drill Core	0.98	2.84	57		2.44	115	<2	52	8784	>10000	50.3	25	4	>10000	9.99	399	<20	<4	<2	20
75932	Drill Core					3.61	13	<2	20	579	6487	5.0	5	<2	875	1.06	19	<20	<4	2	5
75933	Drill Core	0.69	1.48	42		3.61	82	10	41	6590	>10000	41.8	30	4	1769	5.79	229	<20	<4	4	26
75934	Drill Core					4.23	54	9	33	2683	6544	19.9	35	7	745	4.50	113	<20	<4	4	42
75935	Drill Core	0.12	1.36	16		4.58	21	2	104	1116	>10000	14.8	40	6	945	6.68	191	<20	<4	2	39
75936	Drill Core	0.06	1.14	20		4.29	73	5	49	566	>10000	21.0	29	5	4233	9.87	495	<20	<4	4	15
75937	Drill Core	2.00	5.20	269		4.38	151	<2	170	>10000	>10000	>200	32	9	8123	13.44	1633	<20	<4	<2	17
75938	Drill Core					4.06	8	<2	31	1176	4105	6.2	16	4	8345	4.39	156	<20	<4	<2	20
75939	Drill Core	0.37	0.99	20		3.91	58	<2	65	3679	>10000	18.7	96	39	>10000	11.15	649	<20	<4	<2	8
75940	Drill Core	0.73	1.61	37		2.96	16	<2	117	7338	>10000	36.1	91	30	>10000	14.05	103	<20	<4	<2	6
75941	Drill Core	0.60	1.86	38		2.67	13	<2	107	5928	>10000	37.5	82	28	>10000	13.68	89	<20	<4	<2	6
75942	Rock					0.56	<2	<2	<2	8	90	<0.5	<2	<2	110	0.37	7	<20	<4	<2	4
75943	Drill Core					3.63	4	<2	229	425	6604	8.4	87	49	>10000	9.96	67	<20	<4	<2	14
75944	Drill Core					4.14	3	<2	18	343	2409	3.6	23	10	>10000	7.83	31	<20	<4	3	15
75945	Drill Core					4.40	<2	<2	8	268	1738	1.4	13	4	>10000	5.34	11	<20	<4	4	19
75946	Drill Core	0.03	1.51	4		2.61	3	<2	33	361	>10000	5.4	20	3	>10000	7.66	5	<20	<4	4	33
75947	Drill Core					2.67	10	<2	16	140	5931	1.8	10	3	8103	4.70	107	<20	<4	3	8
75948	Drill Core	0.06	10.39	37		2.14	60	<2	199	586	>10000	36.8	33	13	>10000	17.79	592	<20	<4	<2	11
75949	Drill Core	0.12	13.62	44		2.47	228	<2	241	1228	>10000	43.7	47	40	>10000	24.69	3125	<20	<4	<2	<2
75950	Drill Core	0.03	26.66	20		3.06	337	<2	366	276	>10000	21.4	14	23	7823	11.56	2275	<20	<4	<2	4
75951	Drill Core	0.03	1.21	<2		3.67	131	<2	21	271	>10000	2.9	99	23	9669	9.65	762	<20	<4	<2	5
75952	Drill Core	0.05	1.33	7		4.58	4	<2	44	533	>10000	7.7	25	5	>10000	5.00	24	<20	<4	4	19
75953	Drill Core					0.94	3	<2	235	<5	422	<0.5	77	48	2873	9.74	6	<20	<4	3	15
75954	Drill Core					0.93	30	<2	22	54	1785	3.7	37	7	411	2.88	38	<20	<4	8	44
75955	Drill Core					1.49	<2	<2	9	57	1041	0.6	3	<2	1483	1.06	7	<20	<4	2	2
75956	Rock Pulp	2.78	2.44	>300		0.15	2794	93	3026	>10000	>10000	>200	17	11	1003	2.59	123	<20	<4	2	411
75957	Drill Core					3.83	13	<2	27	181	7678	4.7	5	2	1869	3.04	79	<20	<4	<2	<2

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Project: Eagle
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CERTIFICATE OF ANALYSIS VAN09004371.1

	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	Be
	Unit	ppm	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	1
75928	Drill Core	152.0	<5	<5	6	0.05	0.017	5	36	0.03	48	0.02	0.26	<0.01	0.08	<4	19	43	3	<2	<1
75929	Drill Core	39.6	12	<5	4	0.03	0.010	4	36	0.02	34	0.02	0.21	<0.01	0.07	<4	24	28	<2	<2	<1
75930	Drill Core	4.5	10	<5	15	0.11	0.026	6	38	0.12	232	0.03	0.75	0.03	0.25	<4	25	6	4	<2	<1
75931	Drill Core	355.7	36	<5	43	0.28	0.057	16	56	0.27	79	0.06	2.27	0.03	0.56	<4	37	17	10	<2	<1
75932	Drill Core	73.4	8	<5	7	0.04	0.014	5	28	0.03	119	0.03	0.34	0.01	0.12	<4	24	2	2	<2	<1
75933	Drill Core	185.6	24	<5	56	0.20	0.076	14	57	0.36	26	0.07	2.15	0.03	0.65	<4	52	11	11	<2	<1
75934	Drill Core	66.4	23	<5	76	0.26	0.112	14	63	0.38	88	0.02	3.62	0.05	1.19	<4	34	15	7	<2	<1
75935	Drill Core	165.2	18	6	67	0.12	0.051	12	48	0.11	35	0.08	2.94	0.06	1.16	<4	33	23	6	<2	<1
75936	Drill Core	119.3	20	6	37	0.11	0.043	10	33	0.13	51	0.05	1.56	0.06	0.13	<4	39	33	8	<2	<1
75937	Drill Core	727.6	74	19	43	0.14	0.036	10	30	0.22	35	0.07	1.72	0.05	0.19	<4	27	165	12	<2	<1
75938	Drill Core	37.4	7	<5	34	0.17	0.048	11	39	0.13	244	0.05	1.71	0.03	0.49	<4	32	36	9	<2	<1
75939	Drill Core	104.1	37	<5	315	0.35	0.057	10	189	0.77	183	0.60	7.81	<0.01	3.03	<4	14	112	16	5	2
75940	Drill Core	184.5	56	<5	298	0.37	0.053	9	164	0.85	117	0.58	6.96	<0.01	2.65	<4	12	158	18	5	2
75941	Drill Core	215.1	41	32	298	0.37	0.052	10	161	0.85	125	0.54	7.05	<0.01	2.66	<4	12	155	19	5	2
75942	Rock	0.7	<5	<5	5	0.04	0.008	5	16	0.03	55	0.05	0.35	<0.01	0.09	<4	12	<2	2	<2	<1
75943	Drill Core	55.4	52	<5	403	0.44	0.087	10	152	0.98	827	1.07	8.40	<0.01	2.85	<4	15	27	29	9	4
75944	Drill Core	18.6	8	<5	86	0.28	0.062	17	48	0.33	430	0.21	3.23	0.03	1.08	<4	31	22	13	3	1
75945	Drill Core	12.1	<5	<5	35	0.16	0.034	14	43	0.18	418	0.06	2.04	0.05	0.73	<4	22	15	8	<2	<1
75946	Drill Core	167.1	<5	<5	72	0.18	0.045	24	60	0.25	385	0.09	4.29	0.07	1.49	<4	38	55	11	3	1
75947	Drill Core	53.4	8	<5	15	0.10	0.024	11	26	0.10	115	0.03	0.83	0.01	0.22	<4	17	20	6	<2	<1
75948	Drill Core	1265	26	8	45	0.18	0.022	9	29	0.27	58	0.08	1.47	0.02	0.21	<4	12	102	11	<2	<1
75949	Drill Core	1742	55	29	7	0.07	0.008	4	13	0.14	9	<0.01	0.34	0.02	0.03	<4	9	72	2	<2	<1
75950	Drill Core	>4000	18	8	14	0.09	0.014	2	15	0.12	9	0.02	0.63	0.03	0.04	<4	12	95	2	<2	<1
75951	Drill Core	140.7	20	6	369	0.27	0.079	6	78	0.67	310	0.77	7.23	<0.01	2.42	<4	7	67	10	7	2
75952	Drill Core	187.9	9	<5	65	0.22	0.063	18	51	0.42	85	0.13	3.12	0.05	1.23	<4	52	10	11	3	<1
75953	Drill Core	2.8	54	<5	393	0.46	0.082	7	73	3.63	14	1.02	8.42	<0.01	0.01	39	34	2	18	9	2
75954	Drill Core	16.5	12	<5	111	0.18	0.081	26	90	0.57	234	0.17	4.74	0.13	1.80	10	64	9	9	5	2
75955	Drill Core	10.7	<5	<5	6	0.05	0.019	4	20	0.04	36	0.03	0.29	<0.01	0.09	<4	17	3	2	<2	<1
75956	Rock Pulp	143.9	451	<5	26	2.04	0.038	4	12	0.27	187	0.08	4.31	1.54	1.54	<4	5	30	4	<2	<1
75957	Drill Core	78.1	<5	<5	6	0.05	0.017	6	34	0.04	32	0.04	0.35	<0.01	0.09	<4	22	6	3	<2	<1

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

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

		Method	1E	1E
		Analyte	Sc	S
		Unit	ppm	%
		MDL	1	0.1
75928	Drill Core		<1	1.5
75929	Drill Core		<1	0.7
75930	Drill Core		2	0.3
75931	Drill Core		5	8.7
75932	Drill Core		<1	1.0
75933	Drill Core		5	5.6
75934	Drill Core		7	4.1
75935	Drill Core		6	5.9
75936	Drill Core		3	9.8
75937	Drill Core		5	12.6
75938	Drill Core		4	1.4
75939	Drill Core		37	2.1
75940	Drill Core		34	3.3
75941	Drill Core		34	3.2
75942	Rock		<1	<0.1
75943	Drill Core		40	0.7
75944	Drill Core		10	0.3
75945	Drill Core		4	0.3
75946	Drill Core		9	1.1
75947	Drill Core		3	0.9
75948	Drill Core		10	7.8
75949	Drill Core		4	20.8
75950	Drill Core		3	13.1
75951	Drill Core		35	2.0
75952	Drill Core		7	2.0
75953	Drill Core		40	0.4
75954	Drill Core		9	1.2
75955	Drill Core		<1	0.3
75956	Rock Pulp		2	2.6
75957	Drill Core		<1	2.5

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Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

	Method	7TD	7TD	7TD	7TD.1	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Pb	Zn	Ag	Pb	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	0.02	0.01	2	0.02	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
75958	Drill Core					3.35	3	<2	16	822	4497	2.6	2	<2	2690	1.41	8	<20	<4	<2	<2
75959	Drill Core					2.02	5	<2	14	60	1716	0.7	14	3	652	1.35	13	<20	<4	4	21
75960	Drill Core					1.31	<2	<2	154	17	783	1.4	127	42	1172	8.67	13	<20	<4	<2	5
75961	Drill Core	0.26	11.23	44		1.01	186	<2	257	2682	>10000	45.4	38	21	5826	23.08	669	<20	<4	<2	4
75962	Drill Core					0.70	4	<2	11	<5	924	<0.5	8	<2	2026	2.16	6	<20	<4	<2	10
75963	Drill Core					0.57	54	4	33	26	7616	1.8	30	3	198	2.86	15	<20	<4	6	20
75964	Drill Core					0.50	<2	3	20	14	532	0.7	21	2	143	1.97	<5	<20	<4	7	21
75965	Rock					0.71	<2	<2	<2	<5	32	<0.5	4	<2	55	0.83	<5	<20	<4	<2	<2
75966	Drill Core					1.77	<2	<2	12	14	2032	0.5	9	<2	671	1.13	19	<20	<4	3	11
76459	Rock	>10	2.25	>300	16.85	2.07	465	<2	5784	>10000	>10000	>200	26	208	433	21.46	>10000	<20	<4	5	3

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

	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	Be
	Unit	ppm	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	1
75958	Drill Core	46.7	<5	<5	5	0.06	0.018	4	30	0.04	30	0.03	0.25	<0.01	0.08	<4	14	8	2	<2	<1
75959	Drill Core	17.8	5	<5	38	0.10	0.044	16	45	0.17	364	0.11	1.80	0.08	0.75	<4	29	6	4	3	<1
75960	Drill Core	7.2	12	<5	328	0.18	0.065	7	173	4.08	196	0.80	8.40	<0.01	1.01	95	50	11	17	8	1
75961	Drill Core	1682	33	48	20	0.14	0.026	6	26	0.16	85	0.05	0.90	0.02	0.21	<4	17	35	6	<2	<1
75962	Drill Core	8.2	<5	<5	20	0.11	0.036	10	30	0.13	236	0.09	1.01	0.03	0.33	<4	22	8	5	2	<1
75963	Drill Core	85.9	8	<5	81	0.17	0.079	20	74	0.66	111	0.23	3.35	0.06	1.19	<4	26	11	11	6	1
75964	Drill Core	5.2	8	<5	79	0.17	0.076	19	61	0.63	1070	0.22	3.32	0.06	1.21	<4	25	10	8	6	1
75965	Rock	<0.4	7	<5	4	0.13	0.011	3	11	0.10	4	0.03	0.31	<0.01	<0.01	<4	6	<2	<2	<2	<1
75966	Drill Core	24.4	<5	<5	21	0.07	0.029	10	34	0.07	175	0.05	1.11	0.03	0.41	<4	18	<2	3	<2	<1
76459	Rock	299.3	521	175	7	0.05	0.002	16	5	0.07	7	<0.01	0.24	<0.01	0.05	<4	4	585	<2	<2	1

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

Project: Eagle
Report Date: October 26, 2009

CERTIFICATE OF ANALYSIS VAN09004371.1

		Method	1E	1E
		Analyte	Sc	S
		Unit	ppm	%
		MDL	1	0.1
75958	Drill Core		<1	0.5
75959	Drill Core		3	0.9
75960	Drill Core		38	0.3
75961	Drill Core		2	20.3
75962	Drill Core		2	0.8
75963	Drill Core		7	1.5
75964	Drill Core		7	0.5
75965	Rock		<1	<0.1
75966	Drill Core		2	0.7
76459	Rock		<1	16.9

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

	Method	7TD	7TD	7TD	7TD.1	WGHT	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Pb	Zn	Ag	Pb	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	0.02	0.01	2	0.02	0.01	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2
Pulp Duplicates																					
75921	Rock Pulp	1.01	1.86	244		0.04	7259	6	4648	>10000	>10000	>200	11	12	4925	5.39	96	<20	5	2	355
REP 75921	QC							7	4621	>10000	>10000	>200	11	12	4885	5.36	90	<20	<4	<2	354
75937	Drill Core	2.00	5.20	269		4.38	151	<2	170	>10000	>10000	>200	32	9	8123	13.44	1633	<20	<4	<2	17
REP 75937	QC	2.00	5.16	272																	
REP 75953	QC							<2	236	<5	435	0.8	80	48	3023	10.01	<5	<20	<4	3	15
75965	Rock					0.71	<2	<2	<2	<5	32	<0.5	4	<2	55	0.83	<5	<20	<4	<2	<2
REP 75965	QC						<2														
76459	Rock	>10	2.25	>300	16.85	2.07	465	<2	5784	>10000	>10000	>200	26	208	433	21.46	>10000	<20	<4	5	3
REP 76459	QC				16.46																
Core Reject Duplicates																					
75918	Drill Core	0.05	1.23	15		1.63	270	<2	97	555	>10000	15.4	47	10	1251	6.94	1973	<20	<4	2	11
DUP 75918	QC						252	<2	104	656	>10000	16.3	44	9	1342	7.44	1821	<20	<4	<2	10
75953	Drill Core					0.94	3	<2	235	<5	422	<0.5	77	48	2873	9.74	6	<20	<4	3	15
DUP 75953	QC						3	<2	230	<5	430	0.6	79	48	2880	9.79	<5	<20	<4	<2	15
Reference Materials																					
STD CCU-1C	Standard				0.36																
STD CZN-3	Standard				0.13																
STD OREAS131A	Standard	1.90	2.96	31																	
STD OREAS131A	Standard	1.71	2.87	31																	
STD OREAS24P	Standard							<2	44	9	128	<0.5	138	43	1147	7.36	<5	<20	<4	3	392
STD OREAS24P	Standard							<2	46	<5	120	<0.5	133	40	1074	7.46	<5	<20	<4	<2	384
STD OREAS24P	Standard							<2	49	10	124	<0.5	158	46	1190	7.80	<5	<20	<4	5	408
STD OREAS45P	Standard							<2	714	21	155	<0.5	366	114	1331	17.95	7	<20	<4	10	32
STD OREAS45P	Standard							<2	707	16	153	<0.5	354	109	1256	18.30	<5	<20	<4	9	32
STD OREAS45P	Standard							<2	785	28	166	0.7	418	129	1428	19.74	6	<20	<4	11	33
STD OXD73	Standard						445														
STD OXD73	Standard						435														
STD OXD73	Standard						450														

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

Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

	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	Be
	Unit	ppm	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	1
Pulp Duplicates																					
75921	Rock Pulp	132.3	550	10	77	8.35	0.050	10	29	1.20	346	0.17	5.56	1.29	0.91	<4	25	<2	13	5	<1
REP 75921	QC	131.0	430	<5	76	8.26	0.051	9	28	1.21	302	0.17	5.47	1.29	0.91	<4	21	<2	13	4	<1
75937	Drill Core	727.6	74	19	43	0.14	0.036	10	30	0.22	35	0.07	1.72	0.05	0.19	<4	27	165	12	<2	<1
REP 75937	QC																				
REP 75953	QC	2.8	65	<5	401	0.48	0.086	8	73	3.77	14	1.08	8.80	<0.01	<0.01	42	36	<2	19	9	2
75965	Rock	<0.4	7	<5	4	0.13	0.011	3	11	0.10	4	0.03	0.31	<0.01	<0.01	<4	6	<2	<2	<2	<1
REP 75965	QC																				
76459	Rock	299.3	521	175	7	0.05	0.002	16	5	0.07	7	<0.01	0.24	<0.01	0.05	<4	4	585	<2	<2	1
REP 76459	QC																				
Core Reject Duplicates																					
75918	Drill Core	156.4	14	18	29	0.12	0.046	9	39	0.13	152	0.07	1.29	0.02	0.44	<4	33	40	7	2	<1
DUP 75918	QC	174.3	9	15	25	0.12	0.044	8	35	0.12	120	0.06	1.20	0.02	0.41	<4	29	43	6	<2	<1
75953	Drill Core	2.8	54	<5	393	0.46	0.082	7	73	3.63	14	1.02	8.42	<0.01	0.01	39	34	2	18	9	2
DUP 75953	QC	2.8	65	<5	395	0.47	0.082	7	72	3.67	14	1.01	8.49	<0.01	<0.01	42	34	<2	18	10	2
Reference Materials																					
STD CCU-1C	Standard																				
STD CZN-3	Standard																				
STD OREAS131A	Standard																				
STD OREAS131A	Standard																				
STD OREAS24P	Standard	0.5	<5	<5	155	5.78	0.136	18	205	3.99	283	1.03	7.91	2.36	0.68	<4	149	<2	22	20	1
STD OREAS24P	Standard	1.6	<5	<5	151	5.75	0.136	17	189	3.96	278	1.00	7.91	2.36	0.69	7	151	5	22	21	1
STD OREAS24P	Standard	<0.4	<5	<5	177	6.35	0.140	19	205	4.17	297	1.16	8.08	2.48	0.73	<4	135	<2	25	21	1
STD OREAS45P	Standard	<0.4	8	<5	269	0.29	0.044	24	1049	0.18	301	1.02	7.00	0.07	0.34	5	167	6	13	21	1
STD OREAS45P	Standard	<0.4	<5	<5	252	0.29	0.045	22	1044	0.19	285	0.99	6.72	0.07	0.34	8	164	6	13	20	<1
STD OREAS45P	Standard	<0.4	<5	<5	293	0.30	0.048	25	1157	0.20	305	1.13	7.31	0.07	0.36	<4	152	<2	15	22	1
STD OXD73	Standard																				
STD OXD73	Standard																				
STD OXD73	Standard																				

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Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

	Method	1E	1E
	Analyte	Sc	S
	Unit	ppm	%
	MDL	1	0.1
Pulp Duplicates			
75921	Rock Pulp	9	3.4
REP 75921	QC	9	3.4
75937	Drill Core	5	12.6
REP 75937	QC		
REP 75953	QC	41	0.4
75965	Rock	<1	<0.1
REP 75965	QC		
76459	Rock	<1	16.9
REP 76459	QC		
Core Reject Duplicates			
75918	Drill Core	2	5.3
DUP 75918	QC	3	5.8
75953	Drill Core	40	0.4
DUP 75953	QC	40	0.4
Reference Materials			
STD CCU-1C	Standard		
STD CZN-3	Standard		
STD OREAS131A	Standard		
STD OREAS131A	Standard		
STD OREAS24P	Standard	21	<0.1
STD OREAS24P	Standard	20	<0.1
STD OREAS24P	Standard	21	<0.1
STD OREAS45P	Standard	69	<0.1
STD OREAS45P	Standard	66	<0.1
STD OREAS45P	Standard	70	<0.1
STD OXD73	Standard		
STD OXD73	Standard		
STD OXD73	Standard		

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Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		7TD Pb % 0.02	7TD Zn % 0.01	7TD Ag gm/mt 2	7TD.1 Pb % 0.02	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 OXD73	Standard						441														
STD OXH55	Standard						1406														
STD OXH55	Standard						1346														
STD OXH55	Standard						1410														
STD OXH55	Standard						1407														
STD OXH55	Standard						1336														
STD OXH55	Standard						1342														
STD OXH55	Standard						1394														
STD OXH55	Standard						1386														
STD PTC-1A	Standard				0.07																
STD R4T	Standard	1.59	3.38	89																	
STD R4T	Standard	1.53	3.40	88																	
STD SARM 71	Standard				<0.02																
STD SU-1B	Standard	<0.02	0.03	6																	
STD SU-1B	Standard	<0.02	0.03	7																	
STD OREAS24P Expected								1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403
STD OREAS45P Expected								2.1	749	22	141	0.32	385	120	1338	19.22	12	2.4	0.055	9.8	32.6
STD R4T Expected		1.518	3.376	86																	
STD OREAS131A Expected		1.72	2.83	30.9																	
STD SU-1B Expected		0.0058	0.0235	6.4																	
STD CZN-3 Expected					0.113																
STD CCU-1C Expected					0.34																
STD PTC-1A Expected					0.05																
STD OXD73 Expected							416														
STD OXH55 Expected							1282														
BLK	Blank							<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2
BLK	Blank							<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2
BLK	Blank							<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2
BLK	Blank	<0.02	<0.01	<2																	

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		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 OXD73	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD PTC-1A	Standard																				
STD R4T	Standard																				
STD R4T	Standard																				
STD SARM 71	Standard																				
STD SU-1B	Standard																				
STD SU-1B	Standard																				
STD OREAS24P Expected		0.15	0.09		158	5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21	
STD OREAS45P Expected		0.2	0.82	0.21	267	0.3	0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6	
STD R4T Expected																					
STD OREAS131A Expected																					
STD SU-1B Expected																					
STD CZN-3 Expected																					
STD CCU-1C Expected																					
STD PTC-1A Expected																					
STD OXD73 Expected																					
STD OXH55 Expected																					
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	<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	<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																				

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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www.acmelab.com

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

Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		1E Sc ppm 1	1E S % 0.1
STD OXD73	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD PTC-1A	Standard		
STD R4T	Standard		
STD R4T	Standard		
STD SARM 71	Standard		
STD SU-1B	Standard		
STD SU-1B	Standard		
STD OREAS24P Expected		20	
STD OREAS45P Expected		67	0.03
STD R4T Expected			
STD OREAS131A Expected			
STD SU-1B Expected			
STD CZN-3 Expected			
STD CCU-1C Expected			
STD PTC-1A Expected			
STD OXD73 Expected			
STD OXH55 Expected			
BLK	Blank	<1	<0.1
BLK	Blank	<1	<0.1
BLK	Blank	<1	<0.1
BLK	Blank		

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401 - 1113 Jade Court
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Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		7TD Pb % 0.02	7TD Zn % 0.01	7TD Ag gm/mt 2	7TD.1 Pb % 0.02	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
BLK	Blank	<0.02	<0.01	<2																	
BLK	Blank						<2														
BLK	Blank						<2														
BLANK	Blank				<0.02																
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
BLK	Blank						<2														
Prep Wash																					
G1	Prep Blank					<0.01	<2	<2	7	6	62	<0.5	5	5	776	2.25	5	<20	<4	7	716
G1	Prep Blank					<0.01	<2	<2	6	11	59	<0.5	4	5	732	2.18	<5	<20	<4	7	688

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Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLANK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.4	<5	<5	52	2.47	0.086	24	12	0.67	987	0.26	7.29	2.83	3.00	8	11	4	15	30	3
G1	Prep Blank	0.5	<5	<5	50	2.38	0.082	22	11	0.65	957	0.25	7.16	2.65	2.85	7	11	<2	15	28	3

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Project: Eagle
Report Date: October 26, 2009

QUALITY CONTROL REPORT VAN09004371.1

		1E Sc ppm 1	1E S % 0.1
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLANK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
Prep Wash			
G1	Prep Blank	5	<0.1
G1	Prep Blank	5	<0.1

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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 21, 2009
Report Date: October 14, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09004376.1

CLIENT JOB INFORMATION

Project: Eagle
Shipment ID: 9
P.O. Number
Number of Samples: 10

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
R200-250	10	Crush, split and pulverize 250 g rock to 200 mesh			VAN
3B	10	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	10	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN
G6	3	Fire Assay Ag by gravimetric finished	30	Completed	VAN
7TD	6	4-acid Digestion ICP-ES Finish	0.5	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
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
Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 14, 2009

CERTIFICATE OF ANALYSIS VAN09004376.1

		Method	WGHT	3B	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
75967	Rock		2.72	10	<2	33	1036	1253	14.3	7	2	1735	2.57	217	<20	<4	3	8	22.5	14	<5	17
75968	Rock		3.00	14	<2	<2	73	26	1.0	6	<2	41	2.06	164	<20	<4	3	6	<0.4	<5	<5	26
75969	Rock		2.68	14	<2	19	1974	2806	11.9	10	<2	5914	3.52	182	<20	<4	3	8	26.2	10	<5	28
75970	Rock		3.96	32	<2	17	3740	2096	20.8	13	5	>10000	5.96	2113	<20	<4	3	9	18.3	18	<5	32
75971	Rock		4.04	94	<2	126	>10000	8983	>200	14	4	212	7.04	1759	<20	<4	2	8	84.7	305	<5	25
75972	Rock		3.16	190	<2	339	>10000	>10000	98.6	51	46	3750	13.48	>10000	<20	<4	<2	8	572.0	168	<5	28
75973	Rock		4.15	219	<2	214	>10000	>10000	189.1	24	13	1050	12.93	7739	<20	<4	3	6	215.7	225	<5	42
75974	Rock		5.98	156	<2	342	>10000	>10000	>200	23	18	8074	12.16	6179	<20	<4	3	6	503.4	567	<5	23
75975	Rock		4.68	54	<2	328	>10000	>10000	195.8	18	7	2530	15.85	1595	<20	<4	3	4	1543	172	<5	12
75976	Rock		4.36	269	<2	574	>10000	>10000	>200	17	7	>10000	28.98	2128	<20	<4	<2	3	1256	350	<5	6

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Eagle
Report Date: October 14, 2009

CERTIFICATE OF ANALYSIS VAN09004376.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	G6	7TD
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Ag	Pb
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	gm/mt	%
	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	5	0.02
75967	Rock	0.05	0.034	7	24	0.05	107	0.04	0.71	0.01	0.25	<4	19	12	3	<2	<1	2	1.2		
75968	Rock	0.01	0.010	11	28	0.04	47	0.06	1.04	0.02	0.38	<4	25	12	4	<2	<1	2	1.7		
75969	Rock	0.06	0.030	9	41	0.09	55	0.05	1.02	0.03	0.25	<4	26	14	5	<2	<1	2	1.4		
75970	Rock	0.06	0.032	21	34	0.14	63	0.04	1.10	0.03	0.31	<4	25	17	9	<2	<1	3	1.6		
75971	Rock	0.06	0.067	6	27	0.05	27	0.03	0.96	0.03	0.29	<4	24	37	5	<2	<1	2	8.4	448	7.42
75972	Rock	0.07	0.045	2	27	0.10	31	0.02	1.12	0.04	0.26	<4	23	28	4	2	<1	3	12.8		1.17
75973	Rock	0.06	0.037	5	26	0.30	18	0.03	1.44	0.02	0.17	<4	21	21	4	<2	<1	3	12.3		2.38
75974	Rock	0.07	0.034	3	20	0.12	11	0.02	0.92	0.03	0.22	<4	20	36	4	<2	<1	2	11.6	489	7.68
75975	Rock	0.14	0.023	17	16	0.06	17	0.01	0.50	0.01	0.15	<4	11	10	6	4	<1	1	19.1		2.00
75976	Rock	0.04	0.013	4	12	0.16	43	<0.01	0.27	0.02	0.04	<4	7	48	5	3	<1	1	23.3	321	5.16

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

Project: Eagle
Report Date: October 14, 2009

CERTIFICATE OF ANALYSIS VAN09004376.1

		Method	7TD
		Analyte	Zn
		Unit	%
		MDL	0.01
75967	Rock		
75968	Rock		
75969	Rock		
75970	Rock		
75971	Rock		0.84
75972	Rock		5.18
75973	Rock		2.01
75974	Rock		4.58
75975	Rock		12.96
75976	Rock		11.19

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Thunder Bay ON P7B 6M7 Canada

Project: Eagle
Report Date: October 14, 2009

QUALITY CONTROL REPORT VAN09004376.1

		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	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																						
75968	Rock		3.00	14	<2	<2	73	26	1.0	6	<2	41	2.06	164	<20	<4	3	6	<0.4	<5	<5	26
REP 75968	QC				<2	<2	66	26	1.2	7	<2	42	2.10	162	<20	<4	3	7	<0.4	<5	<5	26
75974	Rock		5.98	156	<2	342	>10000	>10000	>200	23	18	8074	12.16	6179	<20	<4	3	6	503.4	567	<5	23
REP 75974	QC																					
Reference Materials																						
STD CDN-ME-6	Standard																					
STD OREAS131A	Standard																					
STD OREAS24P	Standard				<2	45	76	129	<0.5	139	42	1092	7.49	<5	<20	<4	4	388	<0.4	<5	6	159
STD OREAS45P	Standard				<2	713	50	165	<0.5	371	114	1269	18.65	12	<20	<4	11	33	<0.4	<5	<5	266
STD OXE56	Standard			622																		
STD OXE56	Standard																					
STD OXH55	Standard			1330																		
STD R4T	Standard																					
STD SU-1B	Standard																					
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	1338	19.22	12	2.4	0.055	9.8	32.6	0.2	0.82	0.21	267
STD OXH55 Expected				1282																		
STD R4T Expected																						
STD OREAS131A Expected																						
STD SU-1B Expected																						
STD OXE56 Expected				611																		
STD CDN-ME-6 Expected																						
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																					
BLK	Blank																					
BLK	Blank																					

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Project: Eagle
Report Date: October 14, 2009

QUALITY CONTROL REPORT VAN09004376.1

		Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	G6	7TD
		Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S	Ag	Pb
		Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	gm/mt	%
		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	5	0.02
Pulp Duplicates																						
75968	Rock		0.01	0.010	11	28	0.04	47	0.06	1.04	0.02	0.38	<4	25	12	4	<2	<1	2	1.7		
REP 75968	QC		0.01	0.010	11	27	0.04	51	0.06	1.05	0.02	0.38	<4	26	13	4	<2	<1	2	1.7		
75974	Rock		0.07	0.034	3	20	0.12	11	0.02	0.92	0.03	0.22	<4	20	36	4	<2	<1	2	11.6	489	7.68
REP 75974	QC																				464	
Reference Materials																						
STD CDN-ME-6	Standard																				90	
STD OREAS131A	Standard																					1.72
STD OREAS24P	Standard		5.72	0.133	18	206	3.99	275	1.03	8.04	2.34	0.69	<4	149	<2	22	21	1	20	<0.1		
STD OREAS45P	Standard		0.29	0.045	24	1055	0.19	284	1.04	6.86	0.07	0.34	<4	166	<2	14	21	<1	68	<0.1		
STD OXE56	Standard																					
STD OXE56	Standard																				<5	
STD OXH55	Standard																					
STD R4T	Standard																					1.58
STD SU-1B	Standard																					<0.02
STD OREAS24P Expected			5.83	0.136	17.4	196	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	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	2.5	13	21.6		67	0.03		
STD OXH55 Expected																						
STD R4T Expected																						1.518
STD OREAS131A Expected																						1.7122
STD SU-1B Expected																						
STD OXE56 Expected																						
STD CDN-ME-6 Expected																					101	
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																					<0.02
BLK	Blank																				<5	
BLK	Blank																				<5	

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Acme Analytical Laboratories (Vancouver) Ltd.
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www.acmelab.com

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

Project: Eagle
Report Date: October 14, 2009

QUALITY CONTROL REPORT VAN09004376.1

		Method	7TD
		Analyte	Zn
		Unit	%
		MDL	0.01
Pulp Duplicates			
75968	Rock		
REP 75968	QC		
75974	Rock		4.58
REP 75974	QC		
Reference Materials			
STD CDN-ME-6	Standard		
STD OREAS131A	Standard		2.85
STD OREAS24P	Standard		
STD OREAS45P	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXH55	Standard		
STD R4T	Standard		3.44
STD SU-1B	Standard		0.03
STD OREAS24P Expected			
STD OREAS45P Expected			
STD OXH55 Expected			
STD R4T Expected			3.376
STD OREAS131A Expected			2.8487
STD SU-1B Expected			0.0235
STD OXE56 Expected			
STD CDN-ME-6 Expected			
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		<0.01
BLK	Blank		
BLK	Blank		

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		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
Prep Wash																					
G1	Prep Blank	<0.01	<2	<2	9	428	243	1.3	3	4	782	2.34	100	<20	<4	9	748	1.8	<5	<5	50
G1	Prep Blank	<0.01	2	<2	7	340	145	0.9	2	5	757	2.27	120	<20	<4	9	772	<0.4	<5	<5	50

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		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	G6 Ag gm/mt 5	7TD Pb % 0.02
Prep Wash																					
G1	Prep Blank	2.41	0.084	24	12	0.63	1111	0.25	8.03	2.75	3.29	<4	11	3	15	27	3	5	<0.1		
G1	Prep Blank	2.48	0.082	29	15	0.62	1140	0.25	8.33	2.81	3.29	<4	11	<2	16	28	3	5	<0.1		

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		7TD Zn % 0.01
Prep Wash		
G1	Prep Blank	
G1	Prep Blank	

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APPENDIX VI

2009 Lithological Log Sheets: 2009 Eagle Project Core Drilling

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

DRILL HOLE **D09EE-01**

PROPERTY Eagle | **CLAIM** Eagle 2 | **MINING DIST.** Mayo | **LOG BY** DWT | **DATE** July 12-24, 2009

Data Entry DWT

LOCATION:

UTM East 481886.0 **mE**

UTM North 7086904.0 **mN**

ELEVATION **m**

SECTION **40+00E**

START DATE July 5, 2009

FINISH DATE July 17, 2009

CASING Out

GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane

DAY CREW Ben/Curtis

NIGHT CREW Don/Andrew

DRILL K2000

CORE SIZE NTW

HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-75		330.0
17	-73.8	296.5	324.5
67	-73.5	300.8	328.8
117	-73.1	304.7	332.7
167	-73.4	308.6	336.6
217	-73.5	311.6	339.6
267	-72.2	315.3	343.3
317	-71.2	314.7	342.7
367	-71.3	315.3	343.3

PURPOSE Test Eagle Vein roughly 150m down dip from intercepts in holes 79JB-04 & -05 on Section 40+00E; test to see if better section of vein raks to SW.

NOTES At least two vein structures intecpeted; possibly a third.

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

DRILL HOLE **D09EE-01**

PROPERTY Eagle | **CLAIM** Eagle 2 | **MINING DIST.** Mayo | **LOG BY** DWT / RRR | **DATE** July 12-24, 2009

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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	2.1	Casing			Casing; o/b to 2.13m																		
2.1	4.6	GQZT		FeOx	Rubble, med. Grey thin-med.bedded/foliated quartzite with graphitic interbeds/partings; core broken with FeOx on fractures; 3.8-4.2m: thin foliated with 10% bed-parallel qt. vns.																		
4.6	6.1	PQZT		FeOx	Thin foliated (<1.0cm) pale grey to charcol blk. graphitic quartzite with phyllitic partings; i/b with25% bed-paralllel qtz. vns. (to 1.0cm); beds & vns as sheared off 1.0cm folds; minor beds to 1cm of pitted GQZT (pourous; poss. wheathered out Py); FeOx on fractures. >> 5.1-5.3m highly sheare; FAULT parallel to foliation	5.1	70	43%													
6.1	8.3	GQZT		FeOx	As above 2.1-4.6m; less broken; H>6; no CaCO3; 1-5cm irreg. fold in beds $ vns.; pitted beds more common 1.0 to 10.0 cm; blk graphitic shear hrozons.	7.0	70																
8.3	11.1	QTZT		FeOx	Massive, highly siceous, blocky, brkn. med. grey quartzite with 20% bed-parallel qtz. vns. 1010cm; H=7; FeOx common on partings (likely weathered Py dissem. in beds). >> 10.4-11.1m massive brkn core >> 11.1m 1.0cm phyllitic gouge.F36	65.0	65																
11.1	13.3	PQZT		FeOx SiO2	Highly siliceous, thin foliated, medgrey QTZT with phyllitic partings (0.1-1.0cm); 2%, 0.2-1.0cm bed-parallel qtz vns; H=4-7; no CaCO3.	12.0	50	7%															

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
13.3	**21.2***	**QTZT**		FeOx	Med-thick bedded (0.5-25cm) pal-med grey QTZT w. 2-5% i/b of			41%																
				SiO2	up to 20% pittled QTZT unit (weathered py?); partings phyllitc;			59%																
					corem breaks along cleavage; 2% <1cm qtz vns perpendicular	21.1	50																	
					to foliation; fractures perpendicular to foliation notes; core																			
					blocky, FeOx on fractures & bed and pitted bands; minor bed-																			
					parallel qtz vns; minor Py beds; H>6; no carb.																			
					>> 18.45-19.05m: irreg 0.2-5.0 cm milky qtz vns																			
					>> 21.1m bed 50degr TCA																			
18.3	***43.0***	***Boxes 5-10 (incl.) were filled backwards and footages blocks moved/compromised.***																						
		**** Footages have been estimated (esp. 30-43m); footages considered acurate after 43.0m***																						
21.2*	**30.3***	**GSCT**		FeOx	Thin foliated/bedded siliceous (H 5.5-7) pyritic schist ± phyllitic	27.0	60																	
					partings; 5% 0.2-10cm bed-parallel qtz vns; common tight folds	27.1	70																	
					in beds, py pods and qtz vns; local sericite; core broken on																			
					foliated planes 0.5-5cm; fine-med dissem Py blebs to 15%;																			
					minor QTZT beds;																			
					>> 22.4*m: end of FeOx weathering alteration																			
30.3*	**32.0***	**GQZT**		Py	Wk foliated will bedded GQZT with 1-5% 0.5-2.0 cm pitted (py																			
					weathered) beds; trace qt vn; local tight folds; med-dk grey; no																			
					carb.																			
32.0*	**33.8***	**QTZT**		SiO2	QTZT with 30-50% shattered milky white barren, irreg x-cutting																			
					qtz vn; assoc with FAULT																			
					>> 32.6*-32.9*m: qtz healed graphitic FAULT zone																			
33.8*	**38.3***	**GSCT**		SiO2	Med-dk grey GSCT with 1-30% irreg bed-parallel milky qtz vns;	35.2	60																	
					local sheared out thight folds ; alternating med grey hard QTZT																			
					& charcol grey soft graphitic 'beds'; trace euhedral Py; no																			
					CaCO3.																			
					>> 36.0*-36.3*m: FAULT gouge																			
					>> 37.4*-37.7*m: 60% bed-parallel qt vns to 15cm																			
38.3*	**44.6**	**GQZT**		SiO2	Siliceous GQZT with minor to massive qt vns; mod coring;			63%																
					graphitic partings																			
					>> 40.3*-40.6*m: massive milky white shattered qtz																			
					>> 40.6*-43.0m: thin foliated & graphitic; bed_ll qt vns																			
44.6	**51.9**	**GSCT**		SiO2	Well foliated, highly sheared GSCT ± silc qtz beds to 15cm; 1-			36%																
					3% folioform milkyqt vns to 5cm thru-out.			33%																
					>> 53.4m: course Py blebs in qt vn to 25%																			
51.9	**53.6**	**FLT**			Graphitic FAULT gouge.																			
53.6	**55.1**	**GSCT**			As above: 44.6-54.9m																			
55.1	**58.2**	**SQZT**			QTZT schist with sericitic foliation partings with 0.2-0.5cm	54.9		60%																
					siliceous QTZT bands (H6-7); graphitic bands/partings; regular	68.8		55%																
					breaks along foliation/shear planes (1.0-10.0cm); sections of 1-																			
					3% folioform milky qtz vns ±fine-med dissem Py																			
58.2	**73.7**	**GQZT**			Repeated bedded graphitic QTZT to sheared GSCT; med-dk																			
					grey; fine-med bedded to sheared & tight folde; pitted bedsto																			
					5cm.																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
					>> 72.8 73.4m: irreg pgraphitic, milky qt vn																			
73.7	75.5	GSCT			Broken GSCT and qt vn; well foliatied/sheared																			
75.5	75.9	FLT			Strong FAULT; charcol grey graphitic; foliation preserved																			
75.9	98.4	GQZT			As above:: 58.2-73.7m	93.0		62%																
					>> generally more competent	91.4	55																	
						96.8	50																	
98.4	100.2	GSCT			Highly sheared GSCT & FAULT gouge; kinked, banded pale-charcol grey.	99.1		0%																
100.2	100.6	FLT			Dark grey graphitic gouge.																			
100.6	102.8	QTVN			Shattered milky white qt vn with minor graphite	100.6		54%																
102.8	104.2	GSCT			Highly sheared GSCT, fragmented																			
104.2	113.0	GSCT		SiO2	Weak to highly sheared & faulted GSCT with 10% folioform & X-cutting qtz vns, phyllitic partings; tight sheared out folds to 5cm.	105.5	55																	
						108.2		7%																
						111.0	60																	
					>> 106.3-106.5m: FAULT gouge																			
					>> 109.3-109.7m: FAULT gouge																			
					>>112.0-112.6m: Graphitic folioform qt vn																			
113.0	114.8	SQZT			Med grey mod foliated sericitic QTZT/SQZT (sericitic partings);	112.8		56%																
						114.3	55																	
114.8	125.4	GQZT			GQZT with sheared graphitic zones and common foloform qt vns.	120.4		74%																
125.4	126.5	QTVN			Shattered milky white qt vn with minor graphite; no FeOx																			
126.5	129.0	GQZT		SiO2	Broken & shattered GQZT; beds irreg; 10-20% shattered milky white qt;																			
					>> 126.8m: 15 cm qt vn with coarse Py (to 1cm)																			
					>> XRF values: Cu: 170-730 ppm; Zn: 230 ppm																			
					>> 127.3-127.7m: silicified (qt healed?) fault breccia parallel TCA																			
129.0	135.6	GQZT			Banded to highly foliated & folded GQZT	129.0	0	51%																
					>> 129.7-130.0m: foliated banded sericite qt schist	130.1	30																	
					>> banded milky qt vn																			
130.7	135.6	GQZT		SiO2	Banded milky qt vn and graphitic QTZT; solid banded to highly foliated, borken with thin graphitic partings.	132.8	50																	
					>>bed/foliation TCA 0° - 80°																			
135.6	147.6	SSCT			Chloritic (?) sericite schist with irregular led parallel qt vn±micro graphite; kink folds sheared out; highly foliated; minor qtz section; pale green, olive grn, yellow grn whispy discontiuous (<2cm) foliated bands	148.4	80																	
						149.4		36%																
147.6	154.9	MRBL			Mod foliated & altered limestone:MARBLE; mod re-xtalized calcite; minor x-cutting qtz vns & calcite vns; regular spaced (0.5 1.0 cm) discontinuous graphitic partings with trace fine dissem.	151.8	60	75%																

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
					Py																			
154.9	157.9	SSCT			As above: 147.6-154.9m.																			
157.9	164.9	GSCT		SiO2	Highly foliate, broken, qtz-rehealed graphitic schist; 'mylonitic'	158.5		61%																	
					>>161.9 - 164.9m: broken core; more fragmented																			
164.9	165.8	FLT		SiO2	FAULT Gouge	164.9		0%	56															
165.8	171.6	GSCT	Py	SiO2	Locally silicified GSCT; well foliated bed-parallel qt vns & local qt vns in x-cutting fractures & breccia; graphitic partings;																			
					>>167.6-169.0m: wk foliated; competent, minor qtz; local coarse Py to 0.5cm	167.6	70-85																	
171.6	179.6	FLT		SiO2	Broken rubble, gouge ± sections of folded & foliated compentent rock (<30% <10cm); highly graphitic; 5-10% 0.1-2.0 cm milky, irreg to foliofolr qt vns	175.3			73%															
179.6	184.4	GQZT		SiO2	Compentent pgraphitic, highly silicified thin foliated dk grey quartzite	180.3	20																	
						182.4	75																	
					>>179.8-179.9m: FLT																			
184.4	193.1	GSCT		SiO2	Highly foliated; mylonitic to qtz healed breccia	186.0	75																	
					>>192.0m: foliation to bedding angle 20 deg	189.9	70																	
						187.5		62%																
193.1	194.0	QTZT			30% milky qt vn in med grey quartzite; vns irreg x-cutting.																			
194.0	194.5	FLT			Graphitic gouge																			
194.5	195.4	QTZT			As above: 193.1-194.0m																			
195.4	195.7	FLT			Graphitic gouge																			
195.7	214.9	GQZT			Well foliated, irregularly inter layered GQZT and silc QTZT; bed-parallel milky qtz thru-out		70-80																	
214.9	222.7	SSCT		SiO2	As above: 135.6-147.6m: strong foliation; kink folds; 5-20% 0.2-10cm qt vn	215.7	30		100%															
						218.2	80	20%																
						222.2	80																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
222.7	**237.9**	**GQZT**			Thin foliated to massive; graphtic-phylitic partings; <5% folioform milky qtz vns																			
					>>224.0-227.7m: strong graphitic foliation			0%																
237.9	**261.2**	**SCSC**	siderite	SiO2	Sericite chlorite schist;locally graphitic partings; 1-5%, 0.2-10 cm qt vns thru-out			5%	95%	**75601**	248.5	250.2	1.7	4	1.7	117	174	0.01	21	1399	67	0.7	13	
						247.8	65			**75602**	256.7	257.4	0.7	1	0.1	23	100	0.01	17	1577	21	<0.4	7	
					>>247.8-248.6m: GSCT; mylonitic					**75603**	257.4	257.7	0.3	1	3.0	491	1651	0.01	19	5915	12	11.4	12	
					>>248.5-258.3m: siderite-qtz stringers					**75604**	257.7	258.3	0.6	1	0.7	79	49	0.01	13	727	8	<0.4	<5	
					>>248.6-261.2m: more sericitic; less quartz (<3%)																			
261.2	**276.5**	**GSCT**	Py		Siliceous GSCT with thin bedded QTZT;bkoken along graphitic			10%	90%	**75605**	269.9	272.2	2.3	3	1.5	51	265	0.02	38	233	10	1.7	8	
			Sph		partings into 0.5-15cm lengths;dk grey poker chips; 5% 0.5-																			
			siderite		3.0cm folioform qtz vns; Py veinlets along folitions; 1-2% disseminated Py;																			
					>>263.4-296.5m: x-cutting sidertie stringers																			
					@261.3m: small faults; pebbles, broken chips;																			
					@271.4m: 25cm qt healed fault with 2% Py, trace sphalerite; minor siderite	271.4	70																	
276.5	**284.6**	**CSCT**	siderite	SiO2	Gradational contact into pale-med green silicified chlorite talc schist; 5-8% foliofomr milky qtz vns			0%	100%															
					>>280.6-281.6m: thin bedded grey-brown QTZT & pitted talc shcist																			
					>>283.0-284.0m: minor 1-3mm x-cutting siderite stringers																			
					>>283.5-284.0m: FAULT, CSCT gouge, rubble; qtz with minor siderite																			
					>>284.2-284.6m: fault contact; rubbly CSCT	284.2	65																	
284.6	**286.9**	**GSCT**	Py	SiO2	Med grey siliceous GSCT; 8-10%, <2.5cm folioform qt vns; tr Py; minor <0.5cm x-cutting siderite veinlets	284.6	75	5%	88%															
			siderite																					
286.9	**291.3**	**CSCT**	siderite		Pale green chlorite talc schist with 0.5-5cm graphitic phyllite interbeds;; minor 2-5% <2cm folioform qtz vns					**75606**	290.3	290.8	0.5	1	1.6	73	136	0.01	24	1055	31	<0.4	10	
			galena							**75607**	290.8	291.3	0.5	14	30.3	1870	2952	0.08	47	9677	225	21.1	37	
			sphal		>>289.0m: 10cm FAULTclhorite talc, gouge, rubble																			
					>>290.0m: 20cm FAULTgraphitic SSCT rubble	290.0	65																	
					>>290.8-291.1m: x-cutting sid/qtz veinlets & foliofom sph, gal (and black hard mineral); 1-2% combinned sulphides;																			
291.3	**296.0**	**GSCT**	siderite	SiO2	Med - dark greysiliceous GSCTwith thin bedded QTZT; strong graphitic partings; x-cutting & folioform qtz vns to 8cm	291.3	45-90	8%	100%	**75608**	291.3	291.7	0.4	41	32.0	2959	1230	0.06	37	>10000	539	9.1	32	
			Py																					
					>>291.2-291.6m: FAULT with qtz, siderite in graphitic gouge; 2-3% <0.5cm Py veinlets																			
					>>291.2-295.1m: shear/fault zone with qtz siderite Py (2%) veining;																			
296.0	**297.5**	**GQZT**	siderite		Mod thick bedded GQZT with graphitic interbeds; minor sporatic <3mm x-cutting siderite veinlets; 2% <3cm folioform qt vns	296.0	70	0%	100%															
297.5	**298.6**	**GSCT**	siderite		Dk grey poker chip GSCT; minor x-cutting &folioform qt-sd vns; minor thin bedded QTZT.	297.5	75	0%	100%															
					>>297.7m: small FAULT with 1-2% qt-sd-py																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
298.6	**304.8**	**CSST**	siderite	SiO2	Pale grn, silic. chl-talc schist CSST; 5-10%, <3cm folioform qt-sid & 0.5cm x-cutting sid veinlets.																			
304.8	**306.1**	**GQZT**	siderite		Dk grey GQZT with 5-10% folioform qt vns; <0.5cm siderte veinlets; <0.5cm x-cutting and offsetting folioform qt vns; 20 graphite; diagenetic? Py along foliation	304.8	70	12%		**75609**	305.8	306.1	0.3	3	0.1	57	127	0.14	7	2455	20	0.8	<5	
					>>305.2-305.5m: FAULT gouge																			
306.1	**312.4**	**CSCT**	siderite	SiO2	HANGINGWALL STRINGER ZONE	306.1		70%	100%	**75610**	306.1	307.3	1.2	39	3.1	140	307	0.07	82	2484	680	2.2	11	
			sph		Med - dk grn, intensely sheared, siliceous chl sericite schist					**75611**	307.3	308.9	1.6	182	5.0	649	1015	0.36	70	4460	1335	10.0	14	
			galena		CSCT; 30-40% folioform qt vns ±x-cutting qt vns; up to 8%,					**75612**	308.9	310.0	1.1	5	2.0	140	407	0.13	57	4143	29	3.0	8	
					0.8cm fine grained buff coloured sid veinlets; sid vns occur in					**75613**	310.0	311.5	1.5	6	4.3	378	691	0.12	66	2670	43	5.8	8	
					repeated sheeted gash fractures; trace to 1% local blebs of py-sph ±galena assoc with siderite veinlets; bx schistin some qt vns					**75614**	311.5	312.4	0.9	7	8.3	430	1110	0.09	86	5113	76	7.8	16	
312.4	**315.3**	**GSCT**	siderite	SiO2	Med grey graphitic schist GSCT with 10% sericite and 25% thin	312.4	65-90	38%	100%	**75615**	312.4	313.9	1.5	30	2.1	136	308	0.12	24	998	211	2.1	10	
			Sph		bedded graphitic quarztite; 5% folioform qt vns; 1-2% Py-					**75616**	313.9	315.3	1.4	7	4.8	734	2057	0.84	27	2653	62	19.8	<5	
			Py		sphalerite;																			
					>>312.4-313.9m: qtz vein stockwork with minor sid-sph veinlets																			
					@314.2m & 314.7m: small FLT's																			
315.3	**326.5**	**CSCT**	siderite	SiO2	Med grn, well foliated/sheared, clh sericite schist; <1% <0.5cm x	315.3	60-70	mod	82%	**75617**	315.3	316.7	1.4	6	2.0	189	656	0.11	97	3499	22	2.5	6	
			Py		cutting fine grained siderite veinlets; 5-10% <10cm folioform qt					**75618**	316.7	318.2	1.5	30	5.0	745	2103	1.38	62	4075	37	20.0	9	
			Sph		vns; ~1% sph with tr galena					**75619**	318.2	319.8	1.6	21	2.9	132	508	0.29	94	2453	37	2.8	<5	
			galena		>>323.8-327.1m: 40% FAULT gouge with <50cm intervals					**75620**	319.8	321.0	1.2	6	0.1	9	113	0.01	86	2356	8	<0.4	6	
					of competent blocks; qt healed in spots.					**75643**		**75620 DUP**		3	<0.5	12	117	<0.02	84	2527	7	<0.4	<5	
										75621	321.0	322.5	1.5	13	2.2	127	688	0.36	98	2313	23	3.1	14	
										75622	322.5	323.8	1.3	3	1.1	41	401	0.01	74	6545	19	<0.4	21	
										75623	323.8	325.2	1.4	41	3.1	231	1310	1.64	68	3483	109	10.2	8	
										75624	325.2	326.5	1.3	7	6.8	67	488	0.15	93	2414	51	0.9	5	
326.5	**332.7**	**GSCT**	siderite	SiO2	Faulted/sheared med-dk grey GSCT with 30-40% GQZT	326.5	50-80	poor	89%	**75625**	326.5	328.6	2.1	18	6.3	163	1996	2.35	74	3336	144	21.8	11	
		FLT	Py		interbedded; 30% graphite; qtz(10%)-siderite stockwork & x-					**75626**	328.6	329.2	0.6	71	68.2	2009	36100	25.27	128	7154	1864	460.6	88	
			Sph		cutting stringers; 80% of interval brecciated; Py massive and in					**75627**	329.2	330.1	0.9	10	14.0	745	14400	18.16	63	4007	572	184.8	152	
					veinlets, esp in QTZT; sph-Py along fractures as <0.6cm					**75628**	330.1	331.3	1.2	7	4.9	117	9730	11.85	56	733	459	129.3	63	
					veinlets; no galena					**75629**	331.3	332.7	1.4	5	1.9	154	860	0.56	9	676	32	7.8	13	
					>>329.0-332.2m: 10-15% Py																			
332.7	**340.5**	**GRST**		CaCO3	Green-dkgrn-grey fine grained amphibolite/gabbro; GRST	332.7	70	good	99%	**75645**	332.7	333.1	0.4	1	0.8	1	297	0.11	117	1359	14	0.8	7	
					'greenstone'; locally plag porphyry; no sulphides; trace sid assoc with 5% folioform qt vns;																			
					>>30cm footwal strongly silicified fault with minor sid																			
					>>333.8-334.0m:pink-brown alteration (contact alt'n?)					**75630**	333.8	334.1	0.3	1	0.1	1	149	0.01	25	477	8	<0.4	5	
					>>30cm of grn argillite at bottom contact																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
340.5	**346.9**	**QTZT**	Siderite	SiO2	EAGLE VEIN FAULT			poor	100%	**75631**	341.1	341.7	0.6	1	1.6	259	2753	3.50	31	2195	15	33.0	<5	
		VEIN FLT	Sph		Med-pale grey, thick bedded to massive QTZT with 10% GSCT;					**75632**	341.7	342.6	0.9	1	0.9	115	2527	2.68	21	1533	23	29.4	<5	
			galena		very hard; thin siderite veinlets with thicker x-cutting veinlets in					**75633**	342.6	343.8	1.2	11	5.1	212	7251	5.76	43	1568	645	83.1	15	
			Aspy		Vein Flt zone;					**75634**	343.8	344.8	1.0	26	6.7	154	5767	4.83	28	2065	1393	65.3	12	
			py/mar		Mineralization:					**75635**	344.8	346.3	1.5	18	3.4	188	1709	1.19	15	1624	601	18.7	8	
					black-brown sph-py-marcasite-aspy-tr galena at top of vein-flt zone					**75636**	346.3	346.9	0.6	993	53.2	2116	167100	214.76	298	4994	6684	2172.3	145	
					>>346.3-346.9m (0.6m): 40% sulphides																			
					>>341.4-347.4m: strong FAULT,= rubble, shattered																			
					>>346.9m: PETROGRAPHIC SPECIMEN																			
346.9	**353.3**	**MSCT**	siderite		POTENTIAL SKARN/MANTO? STYLE MINERALIZATION	346.9	75	Mod	97%	**75637**	346.9	348.1	1.2	23	8.6	1023	9388	10.30	66	6227	446	116.9	14	
			sph		Med grey to greenish-brown, finely foliated biotite sericite schist;					**75638**	348.1	349.8	1.7	18	2.7	152	955	0.33	131	3723	133	7.1	14	
			py		2-3% x-cutting & folioform siderite qtz veins					**75639**	349.8	351.0	1.2	74	4.5	57	757	0.02	197	4816	466	2.1	21	
			aspy		Mineralization:					**75640**	351.0	352.5	1.5	1263	15.7	138	797	0.11	293	7554	3841	8.0	62	
			galena		Semi-massive or brecciated sph-py tr galena in Vn FLT;					**75641**	352.5	353.3	0.8	13	6.6	15	1038	0.03	269	>10000	64	7.7	22	
					Within MSCT, dissem15-20% py-apsy overgrowing foliation.																			
					>>346.9-347.4m: bottom of Vn FLT; minor SX vein at 25 deg TCA																			
					>>351.1m: PETROGRAPHIC SPECIMEN																			
353.3	**358.4**	**QTZT**	Py		Pale to med grey QTZT with 0-15% graphite; 0.6m of argillite	353.3	60	m-p	100%	**75642**	353.8	354.0	0.2	1	0.1	1	145	0.06	88	1097	17	0.5	28	
					grades to QTZT top of interval; Minor x-cutting qt vns; <1%					**75644**		**75642 DUP**		<2	<0.5	<5	211	0.06	109	12	0.6	18		
					Pywith qtz vns; generally very competent																			
					>>354.0-358.4m: FAULT zone																			
358.4	**359.3**	**GRST**			Med green GRST plag poprphyry; 2% folioform qt vns; 10cm	358.4	80	good	100%															
					pink brown alt'n at upper contact, no SX																			
					>>359.3m: PETROGRAPHIC SPECIMEN																			
359.3	**366.5**	**GQZT**			Pale grey to dk grey GQZT with 0-30% graphite; X-cutting qtz			p-m	100%															
	EOH				veins with 2% gash features and 3%, <2.5cm folioform qt vns;																			
					good coring; 1-2% diagenetic folioform Py					**75646**		**STD Pb-130**		1990	83.4	7376	14200	0.28	2428	3603	39	91.9	76	
					>>359.7-360.9m: FAULT blocky to gouge					**75647**		**BLANK**		<2	<0.5	<5	12	<0.02	3	40	6	<0.4	<5	
										75648		**BLANK**		<2	<0.5	<5	3	0.08	2	20	<5	<0.4	<5	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-02**

PROPERTY Eagle **CLAIM** Eagle 2 **MINING DIST.** Mayo **LOG BY** DWT / BJP **DATE** July 25/09
Data Entry J.Cross

LOCATION:
UTM East 481711 mE **START DATE** Jul 20, 2009 **CONTRACTOR** Kluane
UTM North 7086797 mN **FINISH DATE** Jul 25, 2009 **DAY CREW** Ben/Curtis
ELEVATION 1301 m **CASING** Out **NIGHT CREW** Kevin/Chris
SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-60	n/a	330.0
12	-60.6	296.6	323.6
62	-60.3	299.7	326.7
112	-60.2	301.5	328.5
162	-60.4	303.6	330.6
212	-60.2	305.9	332.9
262	-60.2	307.3	334.3
312	-60.4	309.3	336.3

PURPOSE Test Eagle Vein roughly 100m up dip from intercepts in D09EE-01 and 75m down dip from intercepts in holes 79JB-04 & -05 on Section 40+00E; test to see if better section of vein rakes to SW.

NOTES At least two vein structures intecpeted; possibly a third; predominated by zinc mineralization.

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-02**

PROPERTY Eagle **CLAIM** Eagle 2 **MINING DIST.** Mayo **LOG BY** DWT / BJP **DATE** July 25/09

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	3.05	OVBD			Overburden/Casing to 3.05m (10')																	
3.05	19.5	LQZT		FeOx	Medium grey laminated quartzite with 10-15% graphite interbeds. 10-15% folioform	20%	Mod	**75649**	51.4	51.6	0.2	1	0.1	23	94	0.01	7	859	8	<0.4	<5	
					quartz. FeOx /limonite alteration along fracture surfaces to a depth of 19.5m.			**75650**	54.9	55.5	0.6	11	0.1	11	81	0.02	28	270	40	<0.4	<5	
					Schistosity is approx. 50 degrees TCA. No visible mineralization.																	
					* Sample taken																	
					75649 (51.4m-51.6m) - siderite stringers																	
					75650 (54.9m-55.5m) - high strain zone associated with siderite/py																	
19.5	47.0	LQZT	py		Med-dark grey laminated quartzite with 20-30% graphitic interbeds. 50-60% folioform	60%	Good															
					quartz. Little to no limonite (FeOx) alteration. Schistocity is approx. 60 degrees TCA.																	
47.0	72.0	LQZT	py		Medium grey laminated quartzite with ~20% graphitic interbeds. 5-10% folioform	30%	Mod															
					quartz. No FeOx alt. Schistocity approx. 60 degrees TCA. Small fault at 48.5m (5-10cm). At 59-59.5m pyrite mineraliation, as blebs and along foliation planes. Pyrite associated with more intense foliation or localized small folds. At 51.4m cross cutting siderite veins; small x-cutting veinlets upto 55.5m; at 55.5m															
72.0	148.0	GQZT	py		Light-medium grey graphitic quartzite with 5-30% graphitic interbeds. 5-15% folioform	35%	Mod	**75651**	73.8	74.6	0.8	1	0.1	1	22	0.01	8	263	<5	<0.4	<5	
					quartz. Schistocity ~70-80 degrees			**75652**	82.3	83.5	1.2	1	0.6	25	122	0.02	9	1090	13	0.8	<5	
					Fault Structures																	
					82m-85.5m - fault damage=broken rubble																	
					100.5m - small fault damage <1m																	
					108.6m " " "																	
					120.5m " " "																	
					139m - small fault damage zone																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
72.0	148.0				Veins																			
(Cont.)					@ 75.5m - crosscutting veins (quartz), associated with small enechlon quartz veins approx. 2-3mm in diameter, with minor rotation. No visible mineralization. Reaction with HCl is very mild but most observable with quartz carbonate coatings along fractures.																			
					@ 81m - crosscutting? Quartz vein associated with hanging wall of fault damage zone.																			
					@ 103m - 1m (core length) quartz x-cutting vein; pyrite associated with footwall																			
					@ 126m - possible x-cutting qtz vein.																			
					@ 132.5m - small x-cutting qtz veins associated with localized intense deformation/folding and makes up hanging wall of fault zone at ~ 139m.																	
					Mineralization: samples taken																			
					75651 - 73.8m-74.6m - siderite stringers																			
					75652 - 82.3m-83.5m - fault damage and siderite																			
148.0	156.5	SSCT	sd	carb?	Light green/grey chlorite/siderite schist with minor <5% folioform qtz veins. Carbonate alt. (fizz in HCl) along fractures.			35%	Mod	75653	151.8	152.0	0.2	1	0.1	9	52	0.01	8	739	<5	<0.4	<5	
					Schistocity ~ 60-80 degrees TCA																			
					Cross-cutting qtz vein at 149m, no mineralization visible.																			
					*Sample taken																			
					75653 - 151.8m-152m - siderite vein																			
156.5	210.0	GQZT	py		Med-dark grey laminated graphitic quartzite with 20% graphitic interbeds. 20% folioform qtz. Fault damage zones associated with increasing graphitic interbeds. Overall schistocity aprox. 70-80 degrees TCA			20%	Low-Mod															
					Fault damage zones																			
					157.0 - 157.2 m																			
					- graphitic interbed; sericite schist hanging wall; lam. qtzite foot wall; no visible mineralization																			
					160.6m-170m																			
					- broken graphitic interbeds with minor competent laminated quartzite																			
					- small 2-3m cross-cutting qtz-carbonate stringers associated with primary pyrite disseminations.																			
					174m-177m - high strain zone/mylonite?																			
					- tight folding/deformed graphitic interbeds and folioform quartz.																			
					184m-195m - fault damage zone with 40% graphitic interbeds																			
					- high strain zone with minor pyrite blebs (primary)																			
					Summary of fault damage zones																			
					from 157m (approx 200m) several fault damage zones associated with >20% graphitic interbeds punctuated by high strain/mylonite? zones characterized by laminated graphitic (5%) interbeds and folioform qtz.																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
156.5	**210.0**				Veins																			
(Cont)					@ 163.2m X-cutting qtz vein 10-15cm core length																			
					- visible pyrite mineralization along ~40 degree TCA																			
					@ 168m Small x-cutting qtz stringers (partially weathered out)																			
					- visible pyrite mineralization along foliations 15cm downhole																			
					@ 180m Small x-cutting qtz veins assoc. with disseminated py and massive (1-2cm) py along foliation.																			
					@ 205m Small x-cutting qtz vein 25 degree TCA 8cm length, 1cm width																			
					Mineralization: sample taken					**75654**	165.6	168.4	2.8	4	1.3	12	61	0.01	29	234	6	<0.4	<5	
					minor pyrite associated with fault damage zone in graphite schist																			
					Sample # 75654																			
210.0	**213.0**	**GQSC**	py		Medium-dark grey laminated graphitic quartzite/schist (graphite ~ 50%) with fault zone damage and pyrite mineralization.					**75655**	210.0	212.0	2.0	17	4.5	990	701	0.03	36	1291	36	6.0	9	
					~ 50% graphitc interbeds and 15% quartz foliation. Schistocity 45° TCA																			
					Sample # 75655																			
					sample description: - 20 % pyrite mineralization along fault damage zone																			
					- approx. 1m wide																			
					sample interval: 210-212m																			
213.0	**230.0**	**GQZT**			Medium-dark grey laminated graphitic quartzite with 15% graphitic interbeds that we grouped in 2 areas with fault damage/gouge					**75656**	222.4	222.7	0.3	1	0.1	1	15	0.01	5	1874	<5	<0.4	<5	
					1st fault gouge at 219.7m (5-8cm) length																			
					- pyrite mineralization																			
					- dark grey gouge																			
					- not sampled																			
					2nd fault/small damage zone at ~230m																			
					- 5cm dark grey gouge (no visible mineralization)																			
					- not sampled																			
					Schistocity of dominant quarzite lithology is ~ 80°TCA																			
					- small x-cutting quartz veins at ~230																			
					- minor pyrite visible along schistocity assoc. with more graphitic interbeds																			
					*Sample taken from cross cutting qtz vein (222.4m-222.7m); cross cutting qtz vein in graphitic quarzite																			
					Sample # 75656																			
230.0	**236.4**	**CSCT**			Light green chlorite-talc-sericite schist with moderate chlorite alteration.																			
					Schistocity ~ 80°TCA																			
236.4	**239.1**	**GQZT**			Dark grey graphite quartzite																			
					Schistocity ~ 80°TCA																			
239.1	**250.0**	**CSCT**			Light green talc-sericite-schist with minor chlorite alteration and approx 15% interbedded quartzite graphite schist																			
					Schistocity ~ 75°TCA																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
250.0	**257.0**	**QGSC**			Medium-dark grey quartz-graphite schist with 20% folioform quartz veins and minor sericite-qtz-schist interbeds																			
					Schistocity is ~ 65-80°TCA with minor localized small folds																			
	255.6m		py																					
257.0	**270.4**	**GSCT**	py/tr		Highly foliated charcoal black graphitic schist with 1-10% discontinuous, boudinaged white folioform qtz vns (0.1-1.0cm); mod. hard (5-6); tr. dissem. med. sub-euhedral Py along foliation planes																			
		(FLT)			Fault Gouge (blk. brkn-soft gouge)																			
					255.6-255.7m FLT bkn core																			
					257.3-257.9m FLT partially re-healed, 'smashed'																			
					258.9-259.0m FLT gouge																			
					260.9-261.0m FLT bkn core																			
					261.6-261.8m FLT gouge																			
					262.9-264.0m FLT soft blk gouge and 'smashed' core																			
					267.5-268.6m FLT rubble, brkn core																			
					270.0-270.1m FLT soft blk gouge																			
					Tight folded with coarse sub euhedral blebby dissem Py (0.1-1.0%) along foliation layers at 264.0-267.0m																			
					Qt Vn/CSCT 265.1-265.4m Chlorite schist with irregular qtz vn (to 2cm) + tr Py																			
					Folded highly foliated GSCT+1% Py					**75657**	264.0	265.1	1.1	6	0.7	23	226	0.02	81	258	13	0.9	6	
					Qt Vn + Chlor. schist + GSCT					**75658**	265.1	265.4	0.3	1	0.6	10	438	0.01	33	4628	54	1.9	6	
					QGSC; well foliated; tr. Py; >30Qt.					**75659**	269.1	270.4	1.3	37	0.9	25	304	0.03	60	1513	80	1.2	9	
270.4	**270.9**	**FLT**	sph		Fault gouge developed in CSCT, bx qt vns					**75660**	270.4	270.9	0.5	26	10.1	860	2022	0.32	116	6154	227	16.1	18	
					Sphalerite vn frag noted (0.8cm); mod. competent																			
270.9	**271.8**	**FLT**			Fault gouge in QGSC				low	**75661**	270.9	271.8	0.9	30	4.4	208	638	0.21	70	3554	92	3.8	10	
					- recovery low; lost core top of interval?																			
271.8	**272.9**	**FLT**			Fault gouge and bkn core in CSCT					**75662**	271.8	272.9	1.1	21	5.5	288	2840	3.07	93	8697	62	24.7	9	
272.9	**273.3**	**FLT**			Charcoal blk, clay gouge seam; FLT				low	**75663**	272.9	273.3	0.4	102	51.8	5702	18600	16.37	109	5364	344	218.5	44	
270.4	**272.9**	**FLT**			FLT Zone				low															
					1.25m recovered/ 2.50m interval = 50°																			
					* no obvious point or lithology where core lost																			
273.3	**274.15**	**SXVN**	Py	40	Sulphide Vein: massive Py-Marcasite (~40%), Sph (~22%), Po (30%), Gal (0.1-3%), Siderite (5%), Bornite (? tr)																			
			Marc	22																				
			Sph	30	- brassy, competent vein with sharp clear contacts:upper contact sheared; rapid diffuses into QZT																			
			Po	0.1-3																				
			Gal	tr	- hosted in silicified brecciated med-pale grey QTZT																			
			Born	5																				
			Sid		Marcasite (poor xtal forms, brassy) varies from coarse to v. fine grained massive; wispy x-cutting fine grained Gal 273.3-273.7m; coarse red brn sphalerite throughout Py as masses and cubic xtals; Po as fine grained late masses																			
					TEXT: Po +Sph(?) x-cut by later siderite; Py/Marcasite replaces Po (sph?) adjacent to siderite veinlets; galena med fine grained as thin (0.2cm) x-cutting wispy stringers; Po entirely replaced by coarse Py/Marc. 273.7-274.5m; at 273.8m tr. bornite (?)																			

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
					Bottom contact with minor Py-sph stringers in brecciated silc. grey quartzite																	
			Po,Py		Cont:			**75664**	273.3	273.7	0.4	339	535.0	65700	86700	69.55	421	>10000	3691	1153.7	550	
			Sph		Po-Sph-Py-Gal-Sid vein			**75665 DUP**	273.3	273.7	0.4	421	614.0	74000	82900	69.16	493	>10000	1864	1099.8	508	
			Gal		Py-Sph-Sid ± Bornite (?) vein			**75666**	273.7	274.2	0.4	474	268.0	24300	104000	84.45	314	4550	2647	1311.1	287	
274.15	**276.6**	**QTZT**	Py	SiO2	Highly siliceous fractured, brkn, QTZT with <2% sphalerite																	
			Sph		- PyQt stringers to 1cm; coarse to fine Py/Sph; Py cubes noted at 276.5m																	
					276.55 Py + iredescent sphalerite?																	
					275.2 SiO2 healed Bx																	
					<1% Sx			**75667**	274.2	275.5	1.3	49	41.5	1938	19500	12.41	76	3288	720	219.2	25	
					276.2-276.6 5-10% Py Sph(?)			**75668**	275.5	276.6	1.2	72	71.0	2695	22100	13.19	95	4995	931	263.9	45	
276.6	**279.2**	**QTZT**	Sph	SiO2	Highly siliceous QTZT with local sphalerite blebs + Py cubes (tr-2%); brkn grey			**75669**	276.6	278.1	1.5	9	18.9	476	13200	4.95	36	1058	196	143.5	14	
			Py		angular core			**75670**	278.1	279.2	1.1	5	21.4	561	9987	3.20	32	1771	149	98.2	14	
279.2	**284.2**	**QTZT**	Py	SiO2	As above 274.15-279.2																	
			Sph		- 0.2-2% Qt Siderite vein with coarse Py (1-10%) and 5-60% Iredescent			**75671**	279.2	279.8	0.6	30	42.0	1019	39600	13.27	80	2877	1329	497.7	30	
					Sphalerite + sph blebs			**75672**	279.8	280.2	0.4	38	29.5	1179	22900	16.04	61	8430	1228	263.5	28	
					- Vns irregular, coarse grained angular 0.2-3.0 cm			**75673**	280.2	280.5	0.3	251	185.4	5187	76800	27.29	275	4468	951	935.9	162	
					- Core broken, rubbly, sharp, randomly foliated			**75674**	280.5	281.9	1.4	25	43.4	952	8902	3.62	48	1148	815	88.5	27	
								75675	281.9	282.6	0.8	69	60.4	1786	114000	102.52	218	1524	862	1501.9	24	
								75676	282.6	283.0	0.4	26	17.8	411	8741	4.00	26	1601	315	86.9	13	
								75677	283.0	283.3	0.3	152	59.3	1713	53100	49.08	141	989	781	694.6	38	
								75678	283.3	283.7	0.4	20	11.9	353	15700	10.40	50	1176	444	176.4	10	
284.2	**284.75**	**SXVN**	Py	SiO2	Siliceous brecciated QTZT with 20-60% coarse grained pyrite/marcasite, iredescent sphalerite	<20%		**75679**	283.7	284.2	0.5	368	107.7	3049	148400	128.64	419	3480	1953	1873.9	95	
		(QTZT)	Marc		late fine galena (tr-3%)			**75680**	284.2	284.8	0.6	90	113.7	33500	94400	53.71	123	>10000	247	1026.9	100	
			Sph		- tr-0.1% flourecent blue specs noted under black light																	
					- XRF Analysis indicates upto 60% Fe, 30%Zn + 2%W and 0.5% Sn																	
					at 284.7m; milled bx; sx and qtzt all brecciated; galena present interstitially, poss. late; crumbly with abundant voids; siderite veinlets common																
					Irediscent Sphalerite: ~ 10% in core (60% of Vn)																	
					- dk red brown, dull metallic to glassy luster, v. brittle; high SG; red brown streak																	
					- penetrating green, breen blue, purple iredescence under normal light (enhanced under white flourescent light); iredescence masked if wet.																	
					Core bkn with poor foliation/cleavage developed; rubble to sharp fragments; RQD <20%																	
284.75	**286.3**	**CBSC**			Chlorite Biotite schist																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
286.3	**297.5**	**GRST**	Py	Qt	Mod foliated prophyritic gabbroic(?) sill; upper and lower contacts faulted;																	
			Sph		Foliation TCA 286.5 75°																	
			Sid		SXVN's thru-out; Foliation TCA 293.0 65°																	
					Sphalerite-Py-Siderite veins ; (thru-out) RQD ~ 70%	~70%																
					285.15-287.2 massive, GRST; no veins																	
			Sid					**75681**	284.8	285.2	0.4	4	7.1	736	29700	11.43	18	>10000	17	304.5	11	
			Sph	<1%	SX Vns: Irregular, angular crack fills 0.2-10cm Sph+Py in Siderite vns; siderite			**75682**	285.2	287.2	2.1	8	14.8	1967	4030	1.68	133	6979	<5	39.3	21	
			Py	<1%	selvage on Sph-Py vns;			**75683**	287.2	287.8	0.6	4	24.4	1284	52500	62.88	134	7419	<5	727.3	40	
			Po	<1%	At 294.2; 293.6; 293.7; 0.5-1.0cm Po±Py stringer vein; Po strongly magnetic; vns at			**75684**	287.8	288.3	0.5	1	12.6	561	3853	2.62	23	5143	<5	37.3	18	
					50°-70° TCA			**75685**	288.3	289.0	0.7	62	26.7	440	159700	204.26	286	4958	30	2286.6	37	
					Vns < 3% of section; 292.8-293.3 50% sx			**75686**	289.0	289.5	0.5	1	9.4	559	8016	7.65	50	4534	6	91.4	17	
								75687	289.5	290.1	0.6	29	48.4	1424	66100	78.70	130	6630	31	875.8	46	
					287.2-290.1 Qt Siderite Vns			**75688**	290.1	291.1	1.0	5	31.0	755	8425	5.22	68	4990	60	83.3	27	
					+ coarse Sph; Py + tr. Ga			**75689**	291.1	292.1	1.0	6	13.1	917	19000	22.31	91	4753	55	254.7	19	
					- dissem fine Sph+Py thru-out (<1%)			**75690**	292.1	292.8	0.7	17	3.9	450	15700	19.31	44	4148	506	208.9	15	
					290.1-296.0 Qt-Sph-Py veins with tr. siderite			**75691**	292.8	293.3	0.5	128	34.6	1639	278300	395.21	522	5846	551	3947.9	29	
								75692	293.3	293.8	0.5	66	31.8	1933	4084	5.24	172	5052	361	44.6	46	
					289.8-291.1 Po occurs with Py-Sph as fine masses/dissem in both veins and host			**75693DUP**	293.3	293.8	0.5	56	18.9	1056	16000	24.05	264	4076	383	208.3	42	
					GRST			**75694**	**STANDARD**			3110	2654.0	28700	25800	1.06	3034	1052	75	150.6	930	
								75695	293.8	295.1	1.3	82	16.0	1219	25500	46.24	83	5271	174	352.0	25	
								75696	295.1	296.0	0.9	71	8.2	1067	9541	12.50	27	4594	636	109.6	20	
								75697	296.0	296.6	0.6	8	27.9	5432	11300	11.19	105	7812	11	168.6	32	
297.5	**297.9**	**FLT**			Broken GRST(?)																	
297.9	**299.6**	**CSCT**			Grn-Grey foliated chloritic ± sercite schist	95°																
					competent good coring 289.8 50° TCA																	
299.6	**300.2**	**QCSC**	± Sph	Si O2	Silicified CSCT(?) intensely silicified chlorite schist + qtz vn; minor to common plag			**75698**	299.6	300.3	0.7	6	27.5	1125	14100	7.62	36	4752	48	171.1	20	
			± Py		phenos (ghosts) parallel to foliation; weak foliation																	
					299.6-300.3m: siliceous + 10% QtVn + veinlets of coarse Py+Sph; dissem																	
					(tr-0.2%) along foliation; to sx <3%																	
					301.8 60° TCA																	
300.2	**303.6**	**QTZT**	tr Sph	SiO2	Silicified fine grained pale olive green, fine to med. dissem. white flecks (plag																	
	?		tr Py		ghosts?); bleached																	
	QCSC				POSS: Silicified CSCT																	
					- minor qt-sph-py veinlets; irreg. discontinuous																	
					Core competent																	
303.6	**303.8**	**QTZT**		SiO2	Silicified graphitic qtzt; white specks present																	
303.8	**305.2**	**CSCT**			Ductile sheared?? chlorite schist																	
305.2	**309.9**	**QTZT**		SiO2	bleached highly siliceous QTZT; bkn core			**75699**	306.7	307.4	0.7	1	4.2	463	3523	1.65	11	1299	14	34.4	6	
					sharp shards			**75700**	307.4	308.7	1.3	4	44.8	3275	2214	0.64	61	3439	41	20.7	32	
309.9	**311.7**	**CSCT**		SiO2	Silicified CSCT; highly sheared, bkn, minor gouge; cleavages irreg. orientations TCA																	
					311.4 65° TCA																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
311.7	**315.5**	**QCST**		SiO2	Intense to mod. silicified CSCT																			
315.5	**316.4**	**PCSC**			Phyllitic chlorite schist; well foliated thin parting!																			
	EOH									**75701**		**BLANK**		<2	0.5	11	171	0.34	4	36	8	1.8	<5	
										75702		**BLANK**		<2	1.1	58	105	0.13	<2	52	<5	1.1	<5	
					Specimens for Polished Thin Sections:																			
					273.6m Main Py-Po-Sph-Ga-Sid Vein																			
					284.6m QTZT Py-Ga-Sph (Irred.) Vein																			
					286.0m CBSC?																			
					291.0m GRST + <1% dissem. Sph+Po																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-03**

PROPERTY Eagle **CLAIM** Alexandra **MINING DIST.** Mayo **LOG BY** BJP **DATE** July 30/09
Data Entry J.Cross

LOCATION:
UTM East *48363 E*
UTM North *7086599 N*
ELEVATION 1358 m
SECTION

START DATE Jul 25, 2009
FINISH DATE Jul 30, 2009
CASING OUT
GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane
DAY CREW Ben/Curtis
NIGHT CREW Kevin/Chris
DRILL K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-70	n/a	295.0
50	-69.5	276.1	303.1
100	-69.3	278.4	305.4
150	-69.1	280.3	307.3
200	-68.6	281.0	308.0
250	-68.2	282.0	309.0
300	-68.2	284.5	311.5

PURPOSE Test projected intersection of Ealge Vain and McLeod Fault structures

NOTES Failed to intercpt Eagle Vein; likely too far west and cut off by the McLeod-Fisher fault; requires re-attempt along grid line 34+50E or 35+00E at Azm. 330.

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-03**

PROPERTY Eagle **CLAIM** Alexandra **MINING DIST.** Mayo **LOG BY** BJP **DATE** July 30/09

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	2.8	OVBD			Overburden/Casing to 2.8m																	
2.8	24	QSCS			Light green-light grey quartz-sericite-chlorite-schist with weak FeOx staining along fractures to a depth of approximately 15m Schistocity ~ 80° TCA; 10% folioform qtz																	
24	42	GQSC	py		Medium-dark grey quartz graphite schist with 10% folioform quartz and ~15% graphite interbeds. Schistocity ~ 80% TCA minor pyrite mineralization along foliations. High strain area 2m wide along core axis, with strong shearing, minor small folds at approximately 34m.																	
42	76	QSCS			Light green - med grey - green quartz-sericite-chlorite schist with light-moderate chlorite alteration. Contains minor <5% graphitic interbeds 20-35% folioform quartz. Schistocity is ~ 80° TCA Resistivity (ohms) at 43m: across core -27-10 along core 6 across foliation 4 along foliation -8																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
76	**192.5**	**QGSC**	py		Medium-dark grey quartz graphite schist with 85% graphitic interbeds ~ 15%																			
					folioform quartz interbeds. Schistocity ~ 80°TCA.																			
					Minor pyrite mineralization throughout along foliation																			
					Minor faults at 99m ~ 1m																			
					115m ~ 3m																			
					134.5m ~ 2m																			
					178m ~ 2m (high strain zone)																			
					184m ~ 2m																			
					10-15% graphitic quartzite interbeds / x-cut faults																			
					Resistivity test at 124.5m:																			
					along core axis - 300KΩ																			
					across core axis - 10MΩ																			
					across foliation - 310KΩ																			
					along foliation - 8MΩ																			
192.5	**195.1**	**CLSC**			Light green chlorite schist with 25% folioform quartz. Schistocity ~ 80°TCA																			
195.1	**214.4**	**QGSC**			Dark grey quartz graphite schist with 10% folioform quartz. Schistocity 70-80° TCA																			
					Minor faults at:																			
					197m - crushed graphite/folds/high strain																			
					Resisitivity test at 200m:																			
					along core axis - 200KΩ																			
					across core axis - 2KΩ																			
					along foliation - 2MΩ																			
					across foliation - 200KΩ																			
					SAMPLE(S): 75705-75706 (flt gouge)					**75705**	198.4	199.3	0.9	4	0.1	13	114		30	242	9	0.9	<5	
										75706	205.4	205.9	0.5	17	1.2	45	234		79	368	22	2.2	10	
214.4	**229.7**	**GQZT**			Medium grey graphitic quartzite with 15% graphite schist interbeds			1-poor	12.0/15.3															
					Folioform quartz (≤15cm) veins (15%)																			
					Structure: Several fractured zones, with x-cutting Foliation TCA=70°																			
					fractures moderate																			
					215.7m-222.1m = Rubbly to gouge fault zone with competent sections ≤12cm																			
					225.7m-227.1m = Blocky to rubbly fault																			
					Foliation trending 90° as approaching small sheared out sections																			
					Mineralization: no visible sulphides																			
					SAMPLE(S): 75707 (flt gouge)					**75707**	221.1	221.7	0.6	2	0.8	14	113		43	531	11	0.6	6	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
229.7	**245.5**	**QGSC**			Medium to dark grey quartz graphitic schist with 35% GQZT																			
		(FAULT)			Folioform qtz veins (15-20%)																			
					Structure:																			
					Entire interval is fault gouge - blocky, with several more competent sections (≤30cm), but mostly gouge. Gouge zones seem to be richer in grp and qtz																			
					→ McLEOD FAULT? (15.8m)																			
					Foliation TCA=55-90° (messed)																			
					Mineralization: v. minor py mineralization (diagenetic, along foliations)																			
					SAMPLES: 75708-75712 (flt gouge)					**75708**	230.4	231.3	0.9	1	0.6	15	94		33	187	11	0.7	<5	
										75709	239.6	240.2	0.6	17	0.9	7	74		15	279	70	<0.4	6	
										75710	241.6	242.6	1.0	3	0.9	27	158		18	299	19	1.3	7	
										75711	243.1	243.8	0.7	3	6.6	171	107		12	173	61	1	15	
										75712	245.4	245.7	0.3	3	2.1	30	93		25	463	17	0.6	6	
245.5	**269.7**	**CSCT**	py		Dark green chlorite schist with GSCT(15%), GQZT(<5%) and CQZT(<5%) interbeds.			2-mod	13.3/14.2	**75713**	249.7	250.1	0.4	1	0.1	19	81		19	316	7	<0.4	<5	
					Minor folioform quartz (<5%), more competent, less fissile, relatively hard.					**75714**	250.4	250.5	0.1	1	0.1	26	12		6	871	<5	<0.4	<5	
					Structure: Foliation TCA=60-90° → sheared proximal to flts.					**75715**	267.7	268.4	0.7	8	29.4	3120	5262		31	304	69	46.6	18	
					Moderate fault(s) - 248.7m - 250.1m → gouge, mashed																			
					- 267.2m - 268.4m → (qtz+grp)																			
					Small fault(s) - 261.7m (fractured qtzite)																			
					Mineralization - Minor diagentic pyrite within folds and foliations, and small py blebs																			
					SAMPLES: 75713-75715 (flt gouge)																			
269.7	**307.9**	**CQSC**	py		Medium to pale green chlorite sericite qtz schist with 15-20% GQZT interbeds and					**75716**	274.3	274.6	0.3	1	0.1	32	31		37	1028	<5	<0.4	<5	
	EOH				15% LMST interbeds. Folioform qtz veins (≤10cm) present ~20%.					**75717**	277.4	277.7	0.3	1	2.4	106	218		35	908	8	1.8	<5	
										75718	279.8	280.2	0.4	1	0.1	24	72		20	1112	<5	<0.4	<5	
					* LMST horizon 283.6-292.0m → interbeds (Marker horizon?)					**75719**	282.9	283.3	0.4	1	0.1	46	154		23	1278	6	1.1	6	
					x-cutting qtz veins present at 300.3m-301.2m within qtzite.					**75720DUP**	282.9	283.3	0.4	<2	<0.5	33	244		33	1084	<5	1.1	5	
										75721		**BLANK**		<2	<0.5	<5	6		<2	21	<5	<0.4	<5	
					Structure: 279.3m-283.5m - fault (moderate) - gougy to blocky					**75722**		**STANDARD Pb131**		6203	259.0	10600	19300		4796	5217	94	138.1	481	
					Small (<0.5m) flts at 298.5m and 299.0m (blocky, rubbly, respectively)																			
					Foliation TCA=60-70°																			
					Mineralization: Minor diagenetic pyrite within grp lenses, and small py blebs within qtz veins (<1%)																			
					Decent py mineralization within fault rubble at 283.1m																			
					SAMPLES: 75716-75719																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-04**

PROPERTY Eagle **CLAIM** Nina **MINING DIST.** Mayo **LOG BY** BJP **DATE** Aug. 2/09
Data Entry J.Cross

LOCATION:
UTM East 481009 *E*
UTM North 7085699 *N*
ELEVATION 1215 m
SECTION

START DATE Jul. 28, 2009
FINISH DATE Aug. 2, 2009
CASING OUT
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	-60	273.0	295.0
25	-60.5	273.8	300.8
75	-61.7	277.4	304.4
125	-62.7	279.4	306.4
175	-63.4	281.7	308.7
225	-63.3	282.3	309.3

PURPOSE Test McLeod-Fisher fault linear extension

NOTES

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-04**

PROPERTY Eagle **CLAIM** Nina **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	**1.5**	**OVBD**			Overburden/Casing to 1.5m																	
1.5	**57.8**	**QSCS**	±py	FeOx	Interlaminated quartz chlorite-sericite schist and quartz graphite schist with pervasive limonite (FeOx) alteration concentrated along foliation planes to a depth of 57m.	15%	90%	**75727**	36.5	37	0.5	1	0.1	18	78		24	1407	15	1	<5	
					60% quartz chlorite-sericite-schist																	
					40% quartz graphite schist																	
					10-15% foliaform quartz																	
					minor <5% limy/carbonate foliaform quartz/carbonate laminations																	
					Primary observable foliation/schistocity is ~ 80° TCA																	
					Pervasive shearing and deformation → shear bands, small folds																	
					Quartz schist from 1.5m-57.8m grades into marble approx. 3m from 54-57m																	
					At 25m - healed fracture/breccia within graphitic quartzite?																	
					36.5-37m crosscutting qtz vein with moderate FeOx alteration - sample taken approx. 8m along core length ~ 1cm width - another at 44.7m - not sampled.																	
					Cross-cutting vein 36.5-37m - SAMPLE 75727																	
57.8	**71.6**	**CGSC**	±py		Variably interbedded calc-graphite schist/marble	60%	90%	**75728**	61.2	62.4	1.2	1	0.1	1	35		5	1351	<5	<0.4	<5	
					50% - graphite calc-schist																	
					15% - marble/calc-schist?																	
					35% - graphite/chlorite schist mix																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
					At 57.8m - appearance of 3-4mm carbonate interlaminations; by 62.6m marble over 1m, then grading back to reduced percentage of carbonate interlaminations ≤ graphitic-calc schist																		
					Schistocity ~ 75-80° TCA																		
					Sample taken from marble section - #75728																		
					minor pyrrhotite? at 59.5m - small bleb																		
71.6	176.5	QSCS	± py		Variably deformed and foliated quartz-chlorite-sericite schist with minor graphitic			~35%	90%	75729	74.3	74.7	0.4	1	0.1	25	155		55	1252	10	<0.4	<5	
			Po?		interbeds and 10% carbonate laminations beginning at ~ 114m.																		
					- continues to fault zone at 175.5m																		
					approx. 15% foliaform quartz																		
					schistocity ~ 70-80° TCA																		
					15% graphitic interbeds																		
					- at boundary ~ 71.6m-75m - chlorite-sericite schist predominant with ~ 25% foliaform quartz - small blebs of pyrrhotite? observed and circled in red, weakly magnetic - sample taken (#75729)																	
					- at 71.7m approx. within foliaform? quartz vein, nice sulfide xtals?																		
					→ shape is octahedral? identification pending																		
					74.3-74.7m - SAMPLE # 75729 from x-cutting vein assoc with pyrrhotite blebs along/proximal to 71.6m lith. contact																		
176.5	226.5	FLT			Fault damage zone with predominantly graphitic schist gouge and fractured/broken			~5%	75%	75730	200.3	201.3	1	7	1.6	21	99		43	375	17	0.8	7	
	EOH	GSCT			material.					75731	224.9	226.5	1.6	4	0.6	7	57		30	352	<5	<0.4	<5	
					along core length approx 50m of fault zone material																		
					Sample taken																		
					1) 75730																		
					2) 75731																		
					176.5-184.4m - Chlorite-sericite schist with ~ 35-40% core recovery																		
					remaining ~ 60% is broken roughly 1-2cm size																		
					minor carbonate																		
					184.4-185.5m - Approx 1m length of intact core with moderate to strong carbonate component - graphite schist																		
					Schistocity is ~ 80° TCA																		
					35% quartz-carbonate foliaform																		
					185.5-199.0m - Graphitic schist with ~ 80 recovery. Most core is poker chip style approx. 2-8cm in length - graphite schist																		
					Section from 186.3-188.7m most broken up into flakes and chips ~ 2cm diameter																		
					199.0-201.5m - Fault gouge zone! sand and mud size.																		
					→ sample taken (#75730). Good recovery - graphite schist?																		
					201.5-211.8m - Section of semi-intact core, most fracturing is along foliation (~75°TCA), size of core ranges from 2-10cm in length - graphitic schist																		
					211.8-212.4m - Fault gouge section - mostly broken <1.5cm in size																		
					212.4-215.2m - Semi-intact graphitic schist followed by CAVE SECTION with 4'core in core barrel (706' - 710' mat. recovered)																		
					215.2-222m - Predominantly well preserved graphitic schist (3-5cm length) with schistocity ~ 75° TCA; minor foliaform quartz																		
					222.0-226.5 - End of hole																		
					90% gouge material - sample taken (#75731)																		

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

DRILL HOLE **D09EE-05**

PROPERTY Eagle **CLAIM** Mann **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Aug 2/09

Data Entry J.Cross

LOCATION: **START DATE** Jul 30, 2009 **CONTRACTOR** Kluane **Depth** **AZM** **AZM**

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
UTM East	482272 ***E***		**FINISH DATE**	Aug 1, 2009	**DAY CREW**	Ben/Curtis				**(m)**	**DIP**	(Mag N)	(True N)											
UTM North	7087303 ***N***		**CASING**	OUT	**NIGHT CREW**	Ken/Eric/Chris				0	-60	n/a	325.0											
ELEVATION	1217 **m**		**GPS**	Garmin 60CSx (ave. >100x)	**DRILL**	K2000				22	-59.6	300.7	327.7											
SECTION					**CORE SIZE**	NTW				72	-60.1	305.2	332.2											
					HOLE SURVEY INSTR.	Reflex				122	-60.6	307.2	334.2											

PURPOSE Test uphill geochem anomaly on Man extending east along trend of Eagle vein.

NOTES Target offset by McLeod? or cut short; (Hector cross fault?)

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-05**

PROPERTY Eagle **CLAIM** Man **MINING DIST.** Mayo **LOG BY** R.Ritchie **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	**1.5**	**OVBD**			Overburden/Casing to 1.5m																	
3.0	**5.7**	**GRST**		FeOx	Bluish-green to green foliated greenstone porphyry. White altered plag, indication foliation TCA=50°. Mod-strong FeOx alteration	Mod(2	89%															
					Structure: Minor faulting																	
					Mineralization: NONE																	
5.7	**35.4**	**QTZT**		FeOx	Pale grey to dark grey quartzite. Minor foliaform qtz veining ≤ 10cm (1-2%). Fair amount of FeOx alt'n, escpecially around veining. Some graphitic laminations and small GSCT interbeds (<25cm)	Mod to Poor	91%															
					Structure: Intermittent faulting, mostly blocky, minor gouge, over majority of interval, escpecially up to 26m. Possible fault contact at terminus.																	
					Foliation = 60-70°TCA																	
					Mineralization: none apparent																	
35.4	**71.3**	**GRST**		FeOx	Bluish green to green foliated greenstone porphyry, as top of page, with 2.1m of grey graphite sericite schist at top of contact (35.4-37.5m). Minor foliaform qtz veins (≤12cm), 1-2% more in GSCT. Vuggy or "karst" zone within GRST, 45.1m-46.3m. Strong FeOx within void	good	96%	**75723**	45.1	45.5	0.4	1	0.1	1	215		43	980	<5	1.5	<5	
								75724	46	46.4	0.4	1	0.1	1	438		176	1039	19	3	<5	
								75725	70.5	71.3	0.8	128	3.8	345	957		93	320	308	3.3	33	
					Structure: Minor faulting, but GRST coherent, some fractures x-cutting. Likely flt contact at 71.3m; foliation = 55-70°TCA																	
					Mineralization: No visible sulphides, possibly weathered out sulphides in vuggy zones																	
					SAMPLE(S): 75723-75725 (vuggy zones)																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
71.3	**94.5**	**GQZT**		FeOx	Grey to dark grey graphitic quartzite with minor GSCT interbeds (5-10%).	1-poor	84%	**75726**	81.4	82.4	1	6	1.2	140	66		27	41	33	1.8	7	
					Mod. to strong FeOx alt'n within fractured zones. Foliation and x-cutting qtz veins 1-2cm (5-10%), strong qtz veining 91.4m-92.0m																	
					From 88.4m-90.9m, there is grey pitted rock (soft, light weight) - baked quarzite or sandstone?																	
					Structure: Strong fault from 71.3m-84.4m, blocky to gougy with mod-strong FeOx alt'n. → Large smashed flt → HECTOR FLT?																	
					Smaller flts moving down from larger flt → intermittent																	
					Foliation TCA = ~70°																	
					* SAMPLE(S): 75726 (flt gouge)																	
94.5	**122.5**	**GSCT**			Dark grey quartz graphitic schist with 40% interbedded GQZT.	1-2	70%															
	EOH				15% foliaform quartz veins (≤10cm). Quartzite interbeds vary in graphitic composition from ~ 0-25%	poor to															
					Structure: Strong fault from 106.7m-120.6m, blocky to gougy → unknown fault	mod.															
					Mineralization: no visible sulphides																	
					END OF D09EE-05																	
					Conclusions: - 1 (possibly 2) off-setting faults encountered. 1st likely HECTOR																	
					- Thick sequence of GRST (sill?) within hole																	
					- NO VEIN FAULTS																	
					- VUGGY ZONE?																	
					PETROGRAPHIC SPECIMEN																	
					48.4m GRST																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-06**

PROPERTY Eagle **CLAIM** Mann **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Aug 5/09

Data Entry J.Cross

LOCATION:

UTM East 482395 *E* **START DATE** Aug 1, 2009 **CONTRACTOR** Kluane

UTM North 7087186 *N* **FINISH DATE** Aug 6, 2009 **DAY CREW** Ben

ELEVATION 1177 m **CASING** Out **NIGHT CREW** Eric

SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000

CORE SIZE NTW

HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-55	n/a	310.0
28	-55.6	283.2	310.2
53	-55.9	284.6	311.6
103	-56.2	286.8	313.8
153	-56.5	289.2	316.2
203	-57.6	291.4	318.4
253	-57.3	291.3	318.3

PURPOSE

NOTES

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-06**

PROPERTY Eagle **CLAIM** Man **MINING DIST.** Mayo **LOG BY** RRR **DATE** Aug. 5/09

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	3	OVBD			Overburden/Casing to 3.0m																	
3.0	46.0	GSSC		FeOx	Medium to dark grey graphite sericite schist, with GQZT interbeds ≤ 3m, 30%; well foliated with mod Fe oxidation, mostly along foliations. Minor foliaform qtz veins (≤10cm), ~ 5%. Differential FeOx and textures along foliation planes → original bedding? S	Mod	98-100%														
					Structure: Mod flt. at 10.5m, gouge to blocky																
					Small flt(s) at 34.4m Foliation TCA = 55-70°																
					Mineralization: None.																
46.0	67.8	QTZT	tr. py	FeOx	Medium grey to pale grey quartzite with almost 40% GQZT and <10% GSCT	Mod	98%														
		GQZT			interbeds. Mod. Fe oxidation, <10% foliaform qtz veining.																
					Questionable "baked zone" at lower contact with GRST.																
					Structure: No significant flts, but moderate fracturing (perhaps flt near contact); Foliation TCA = 60°																
					Mineralization: Trace py near contact																

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
67.8	**129.9**	**GRST**	po		Bluish green to pale green weakly foliated porphyritic greenstone (mafic sill?). X-cutting calcite veinlets ~20° TCA. In many, if not most, places "phenocrysts" replaced by carbonate (effervescing). There is a "vuggy zone" at 108m, much chlorite+clay alte			Good	98%, lost small amount at 87m (~30-40cm)	**75732**	105.0	105.2	0.2	3	0.1	10	275		164	1112	39	2.2	<5	
										75733	119.4	119.5	0.1	3	0.1	1	87		118	429	<5	1.1	<5	
										75734	119.8	120.0	0.2	6	0.1	1	117		244	629	<5	1.8	<5	
										75735	120.0	120.2	0.2	1	0.1	1	476		185	1602	18	7	<5	
					Structure: Mod. flt at 87m, 0.6m of crumbled, rusty GRST. Foliation = 65°																			
					* 117.8m-119.9m, what resembles really mild shear zone, strong schistose fabric developed, laminations?? pulled apart laterally, moderate qtz veining, shear fabrics well developed. Chlorite alteration mod. to strong.																		
					Mineralization: Within shear zone, po exists as veinlets ≤ 0.5cm, being favorably "sucked" into low pressure zones during shearing. Prefers between "breaks" (coarse boudinaging). Proximal to qtz veining.																		
					*SAMPLE(S): 75732-75735																			
129.9	**156.7**	**GQZT**	tr. py	SiO2	Pale to dark grey graphitic QTZT with subordinate "cleaner" QTZT, and essentially everything inbetween ~15% QGSC ← with carbonate along foliations				98-100%															
					10-15% foliaform qtz veins. More extensive qtz veining at 150.4m-152.1m.																			
					Structure: Mod.-strong flt zone from 138.5m-142.0m.																			
					Mod qtz vein/flt at 150.4m-150.8m. Foliation TCA = 45-60°																			
					Small flt at 146.3m																			
					Mineralization: Trace pyrite within some qtz veined flts, no significant min.																			
156.7	**157.9**	**GRST**			Medium green foliated greenstone with flattened "phenocrysts" being replaced by carbonate effervescence (though not rigorous). Chilled margin at upper contact?				100%															
					Structure: Foliation 55-60° TCA, no flts																			
					Mineralization: Trace py, mostly along foliation.																			
157.9	**163.1**	**GQZT**			Med. to darker grey graphitic quartzite with 10% graphitic schist interbeds.				100%															
					Foliaform qtz veins 10-15%, grp. schist quite sheared towards lower contact.																			
					Structure: Small shear/flt at 162.0m. Foliation TCA = 70°																			
					Mineralization: None.																			
163.1	**169.2**	**CQSC**			Pale to medium green quartz chlorite sericite schist. Foliaform qtz veins (~5%), fair amounts of talc along foliations.				100%															
					Structure: Minor breaks along foliations, foliation TCA = 55-70°																			
					Mineralization: None																			
169.2	**188.1**	**GSCT**	py		Dark to medium grey GSCT with 35% GQTZ beds and 25% CSSC interbeds. Foliaform qtz veins in all lithologies, 10-15%, up to 35cm. GSCT+CSSC are not fractured.				98%															
					Structure: Small flts at 170.4m, 175.0m, 177.4m, 179.7m																			
					Foliation TCA = generally 55°, some areas (near shears) 25-30° TCA (172.0m)																			
					Mineralization: Minor py near faults and shears (x-cutting)																			
188.1	**196.2**	**CQSC**		SiO2	Pale to medium green chlorite sericite quartz schist. 10% foliaform qtz veins (≤10cm). Conformable with upper unit (slightly gradational).			Mod	99%															
					Structure: Many shear bands within rock, but no notable flts. Foliation = ~60-70° TCA																			
					Mineralization: No visible sulphides.																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
196.2	**197.1**	**GRST**			Dark green lighly foliated greenstone, generally more aphanitic, except mid-chilled margins/baked zones. "Phenocrysts", where visible, replaced by carbonate (effervescence), along "foliations".			Good	100%																
					Structure: Foliation TCA = 65°																			
					Mineralization: None																			
197.1	**204.5**	**GSCT**	py		Medium to dark grey graphitic schist with 20-25% GQZT interbeds (≤60cm).			Poor	6.9m/7.6m	**75736**	201.9	202.3	0.4	1	1.1	52	4593		26	96	128	57.2	27	
					Minor foliaform qtz veins (≤10cm), <5%.			Mod		**75737**	204.3	204.5	0.2	1	1.1	11	158		23	670	10	1.1	15	
					Structure: Mod. to strong faults: 197.1-198.4m (mostly gouge, minor rubble)																			
					201.2m-203.3m (minor gouge, rubbly)																			
					Small flts: 199.4m (gougy), near vuggy foliaform qtz vein(6cm)																			
					200.9m (gougy)																			
					Foliation TCA = 60-70°																			
					Mineralization: Decent py mineralization as stringers within fracture quartzite, doesn't develop in schist. ~ 2-3% py over 202.0m-202.3m																			
					* SAMPLE(S): 75736-75737																			
204.5	**253.0**	**QTZT**	py		Medium grey quartzite with minor grp content, with 10-15% GSCT interbeds. X-cutting qtz veins to some extent present in majority of QTZT, as well as foliaform qtz (≤12cm). Higher degree of qtz veining (x-cutting and foliaform) 243.8m-246.4m, though no ass			Poor, Mod from (233-253m	Lost 3m btwn 211.4-221.2m, otherwise 98-100% (~90%)	**75738**	204.5	204.9	0.4	121	20.4	875	8900		142	926	711	110.5	12	
			sph							**75739**	204.9	205.3	0.4	24	45.0	629	3707		184	2473	201	41.8	20	
										75740	205.7	206.2	0.5	2	1.8	28	4702		47	832	21	53.1	5	
										75741DUP	205.7	206.2	0.5	<2	1.9	22	2828		29	656	16	31.7	5	
										75742	**BLANK**			<2	<4	0.5		5		24			4	
					Structure: Blocky zone from 207.2m-208.8m.					**75743**	213.4	213.8	0.4	5	13.4	20	593		76	733	20	4.6	8	
					Strong flt (with significant grp): 211.8m-221.2 ← Minor intermittent intact beds (<25cm)					**75744**	226.8	227.0	0.2	1	0.7	1	137		8	335	<5	4.1	<5	
					Small - moderate flts: 229.2-229.7m, 239.9 (30cm).																			
					Foliation = 80° TCA (at top), → 50° TCA (at bottom)																			
					Mineralization: Small qtz ± sid stringer zone begins 201.9 until 206.2m, pyrite mineralization as stringers and fracture infillings within this zone, strongest at 204.6m within qtz healed QTZT breccia (flt), and above within x-cutting siderite veinlets (																
					Nothing too crazy…																			
					SAMPLE(S): 75738-75741 (py)																			
					75743-75744																			
	EOH				END OF HOLE																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-07**

PROPERTY Eagle **CLAIM** AG **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Aug. 8/09
Data Entry J.Cross

LOCATION:
UTM East 482541 ***E*** **START DATE** Aug. 6, 2009 **CONTRACTOR** Kluane
UTM North 7087266 ***N*** **FINISH DATE** Aug. 10, 2009 **DAY CREW** Ben/Curtis
ELEVATION 1126 **m** **CASING** OUT **NIGHT CREW** Eric/Chris
SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
12	-59.9	331.4	358.4
62	-59.4	332.4	359.4
112	-59.4	333.2	0.2
162	-59.3	333.4	0.4
212	-59.2	333.9	0.9
262	-58.7	336.0	3.0

PURPOSE

NOTES

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-07**

PROPERTY Eagle **CLAIM** Ag **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Aug. 12, 2009

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	6.70	OVBD			Overburden/Casing to 6.7m																	
6.7	19.2	LQZT		FeOx	Medium to dark grey thin bedded slightly graphitic laminated qtzite, interbedded with graphitic schist (25-30%). 5-10% foliaform qtz veins, up to 25cm. Moderate FeOx alt'n, dissolution along certain lamination and of qtz veins (vuggy).	Mod	98%															
					Structure: Small amount x-cutting fractures, but no significant structures Foliation = 60-75°																	
					Mineralization: Nil.																	
19.2	32.8	GQZT			Medium grey to darker grey graphitic qtzite, with thin (≤20cm) GSCT interbeds (<5%). More massive and competent unit than above.	Mod	93-95%															
					Minor foliaform qtz veining, showing parasitic folds, principal strain direction roughly parallel to core axis.																	
					Structure: Moderate fault at 22.4m-23.1m - rubble (~qtz) Foliation = 70-80°TCA																	
					Mineralization: None																	
32.8	40.7	GRST	py		Medium green to bluish-green greenstone. Well foliated but no schistosity. Phyric "grains" are flattened (to a degree) along foliation planes, with large proportion of phyric grains (intrusive?). Chilled margins at boundaries. Small amount of quartz/chlo	Good	100%															
					Structure: No faults, foliation = ~75-80°TCA																	
					Mineralization: Minor py mineralization within x-cutting qtz veins.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
40.7	**59.4**	**GQZT**		FeOx	Medium to darker grey graphitic quartzite, with 10% graphitic sericite schist interbeds. QTZT only contains very small amount of graphite. Moderately massive, not ideal host. 10% foliaform qtz veins. Moderate to strong Fe-oxidation.	Poor	98%															
					Structure: Mod-strong qtz vein/fault 50.5m-51.4m (blocky to gougy)																	
					Small flt at 49.3m (rubbly)																	
					Mineralization: None (trace diagenetic py)																	
59.4	**64.1**	**CSSC**			Pale green to medium green chlorite sericite schist. >5% foliaform qtz veining, fair amount of sericite component. Mod. to strong amounts of shearing.	od-Goo	100%															
					Structure: Minor x-cutting qtz veinlets, minor sid within foliaform qtz veins.																	
					Tiny fault (1cm, gougy) 55° TCA at 62.7m																	
					Mineralization: No visible sulphides																	
64.1	**80.2**	**QGSC**		FeOx	Green-grey to dark grey quartz graphitic schist with 30% sericite schist + 25% GQTZ interbeds. >5% foliaform qtz veins, but generally harder for GSCT. Fair amount of Fe-oxidation along more permeable interbeds.	Mod	95%, lost 0.5m at 75.0m															
					Structure: Small flts at 68.9m, 74.9m (gougy)																	
					Mineralization: Diagenetic and related pyrite along foliations and within foliaform qtz veins (disseminated)																	
80.2	**120.6**	**GQZT**	tr-minor py		Medium to dark grey graphitic quartzite with 10-15% graphitic schist interbeds. Graphitic content of GQZT quite low for most of interval. 10-15% foliaform qtz veins. Small amounts of sid. in some of qtz veins (107.1m). Small amount of x-cutting qtz veins.	Poor Mod	98%	**75758**	119.9	120.1	0.2	1	1.5	16	369	0.03	9	234	<5	7.8	<5	
					Structure: Mod. faults at 92.4m, 96.9m. Foliation = 70° TCA.																	
					Mineralization: Trace to minor pyrite in some of sid/qtz veins																	
					* SAMPLE 75758* (flt gouge)																	
120.6	**127.2**	**GSCT**	py/mrc		Dark grey graphite schist with <5% GQZT interbeds (minor). At 123.5m minor sid within broken up qtz vein. Highly sheared in places. 10% foliaform qtz.	Poor	95%	**75759**	123.5	123.7	0.2	1	1.0	10	18900	0.01	27	>10000	<5	105.3	9	
120.6	**122.2**	**FLT**			LMST interbeds 124.0m-127.2m, and qtz/carbonate veining.																	
					Structure: Strong fault 120.6-122.2m, gouged up graphitic schist (messy).																	
					Small flt/vn. flt. at 123.5m																	
					Mineralization: Minor amounts of py/mrc within sid/qtz vn. flt.																	
					* SAMPLE 75759 (sid/qtz)+(py)																	
127.2	**192.2**	**GQZT**	py/mrc		Light grey to medium to dark grey graphitic quartzite with <5% GSCT interbeds. Graphite content ranges from ~0-10% in GQZT. ~5% foliaform qtz veins along with cross cutting qtz veins - GOOD HOST ROCK. Siderite veinlets (x-cutting) starting to appear at ~	Mod	98%	**75760**	129.0	129.2	0.2	9	2.7	17	808	0.04	209	1595	19	4.2	<5	
								75761	152.7	153.0	0.3	1	0.1	98	117	0.01	5	616	<5	<0.4	<5	
								75762	166.7	167.5	0.8	13	12.4	1572	2536	0.07	48	>10000	41	27.9	11	
					Structure: Small flts at 128.8m (qtz rubble) and 144.4m. Strong qtz veining at 146.3-147.3m			**75763**		**BLANK**		<2	<0.5	10	13	<0.02	<2	68	<5	<0.4	<5	
								75764	191.4	192.0	0.6	18	0.6	12	762	0.68	8	94	11	7.6	<5	
								75765DUP	191.4	192.0	0.6	<2	<0.5	18	606	0.51	6	53	<5	6.4	<5	
					Mineralization: Minor pyrite/marcasite within qtz/sid veins (where broken)																	
					* SAMPLE 75760* (sid/qtz)+(py)																	
					Pyrite stringers with minor sph start (within qtz vein) at 189.7m-192.2m																	
					SAMPLE 75764																	
					75765 (dup)																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
192.2	**197.3**	**GSCT**	py	SiO2	Dark grey graphitic schist with 10% GQZT interbeds (≤10cm). 10-15% foliaform and x-	Poor	98%	**75766**	192.2	192.9	0.7	4	1.1	36	1933	1.83	17	187	45	26.7	20	
"	**"**	**FLT**	sph		cutting qtz veins. X-cutting fractures and small gash fractures with sulphide ± sd.			**75767**	192.9	194.2	1.3	6	1.5	32	413	0.15	31	699	26	4.5	7	
					Some clay alt'n in gouge sections.			**75768**	194.2	194.8	0.6	33	4.1	65	22800	23.64	95	2076	72	278.7	11	
					Structure: Entire interval is faulted, gouge in graphitic sections, blocky to rubbly			**75769**	194.8	195.7	0.9	87	11.8	148	37700	42.13	194	2557	157	486.3	19	
					where GQZT interbeds exist. Qtz veins bedding parallel and x-cutting, sd veinlets x-			**75770**	195.7	196.8	1.1	16	4.7	44	13100	13.26	188	2300	45	132.2	15	
					cutting. Sheared where "ductile", broken where "brittle".			**75771**	196.8	197.5	0.7	4	0.8	12	9765	9.24	35	1443	<5	109.7	12	
					Mineralization: Py exists as stringers and fracture fillings, to semi-massive in faulted																		
					"voids", as well as disseminations.																	
					Sph exists as veinlets and disseminations, moving out from veinlets along foliation																	
					planes, more "conformable" in QTZT.																	
					Seems to be bluish-green weathering product associated with py and sph.																	
					No galena visible SAMPLE(S): 75766-75771																	
197.3	**200.3**	**QTZT**	py		Very pale grey to off-white quartzite, "cherty". Very hard, competent.	good	100%	**75772**	197.5	198.1	0.6	1	0.1	27	399	0.31	17	163	<5	3	<5	
			sph					**75773**	198.1	199.1	1.0	1	0.1	54	296	0.18	18	219	<5	2.5	<5	
					Structure: Very small fractures, looks as though very hard to break apart, all x-			**75774**	199.1	199.4	0.3	4	1.6	40	445	0.31	41	306	24	3.6	6	
					cutting. Can see en-echelon gash fractures in several places, but staying relatively			**75775**	199.4	200.3	0.9	1	0.9	154	723	0.63	19	240	17	7.3	<5	
					closed.																	
					Mineralization: Sph + py mineralization in v. narrow x-cutting fractures, small amount																	
					of associated sd. Bluish-green weathering products again. A couple larger veinlets																	
					(~0.5cm) with py+minor sph are foliaform at 199.2m																	
					SAMPLE(S): 75772-75775 (py, sp veinlets)																	
200.3	**202.9**	**CTSC**	py,sph		Medium green with brown tinge chlorite talc schist, coarser grained than normal	good	1.0	**75776**	200.3	201.2	0.9	3	0.1	32	258	0.05	197	1337	6	1	25	
					schists. Foliated but perhaps not to degree of most schists here. Minor x-cutting			**75777**	201.2	202.4	1.2	4	1.2	112	2967	5.83	168	1584	13	36.5	12	
					FeOx fractures. At lower contact, gradationally becomes silicified until reaching qtz			**75778**	202.4	203.1	0.7	1	0.1	10	1759	1.22	20	302	<5	16	<5	
					veins																	
					Structure: Blocky to rubbly at bottom of interval (fractured)																	
					Foliation = 65-70° TCA																	
					Mineralization: CTSC is partially replaced by dissem. py, parallel to foliation planes																	
					often. Minor sph where CTSC becomes more qtz rich, within qtz veins and along x-																	
					cutting fractures																	
					SAMPLE(S): 75776-75778																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre / Foliation TCA (deg)	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)	
202.9	**209.5**	**GQZT**	py,sph		Medium to dark grey graphitic QTZT with 10% GSCT interbeds. QTZT ranges from very little graphite to 15% grp. Foliaform and x-cutting qtz veins present (~10%), some with sd.	Poor	1.0	**75779**	203.1	204.0	0.9	4	0.8	25	810	0.60	27	645	37	7.4	<5	
								75780	204.0	205.1	1.1	3	1.1	48	6205	4.01	26	1612	27	59.4	<5	
								75781	205.1	206.0	0.9	23	1.1	41	1177	0.77	21	890	12	11.2	<5	
					Structure: Much of interval is fractured (blocky), many fractures very low angle to core axis, no real flt gouge. Where schistose, quite sheared			**75782**	206.0	206.5	0.5	1	0.7	90	3787	4.51	11	992	<5	30.6	<5	
								75783	206.5	207.3	0.8	1	1.3	86	7332	14.69	36	1390	<5	57	<5	
					Foliation = 70-80° TCA			**75784**	207.3	208.5	1.2	7	7.1	264	20900	26.13	73	1458	49	239.4	17	
								75785	208.5	209.8	1.3	3	3.8	134	12200	10.80	81	2556	50	137.6	14	
					Mineralization: Reasonable amounts of py along foliation planes within GSCT's, vein related mineralization begins to proliferate within GQZT, along sd filled fractures and qtz veins. Massive mineralization first appears at 207.3m, as sph and py with sd																
					SAMPLE(S): 75779-75785 (minor sx)																	
209.5	**210.5**	**CTSC**	py,sph		Medium green with slight brownish tinge chlorite talc schist. Two (1x8cm, 1x20cm) qtz veins at upper and lower contacts. Resembles CTSC above.	good	1.0	**75786**	209.4	210.5	1.1	1	3.1	77	9900	8.91	104	1454	163	109.4	15	
					Structure: Pretty competent. Cut by qtz vein at 35° TCA at 210.5m.																	
					Foliation = 65-70° TCA																	
					Mineralization: Py+sph stringers x-cutting and foliaform, also as blebs along fractures. Po mineralization within qtz vein at 210.5m, as well as py+sph. Also, pale green mineral associated, v. soft.																
					SAMPLES: 75786																	
210.5	**210.9**	**SXVN**	sph,py		Maroon bronze massive sulphides, sphalerite and pyrite with sd gangue. Medium grained (py~2-4mm) sulphides, euhedral to subhedral.	good	1.0	**75787**	210.5	210.9	0.4	479	805.0	1170	280400	352.11	6026	6378	2053	3549.7	984	
					Structure: Main x-cutting fractures post-min., 30° TCA. At lower contact with schist, vein cuts at 45° TCA.																	
					Mineralization: Medium grained massive sph, py in sd gangue.																	
					50% sph																	
					35% py																	
					15% sd																	
					SAMPLE(S): 75787																	
210.9	**212.0**	**GSCT**	sph,py		Medium grey graphitic schist, 35% QTZT interbeds, up to 30cm. QTZT is lighter grey. X-cutting sd veinlets make way to larger sd vein (2-5cm) at 211.3m with semi-massive mineralization.	good	1.0	**75788**	210.9	211.3	0.4	43	99.3	1031	21400	20.97	341	>10000	223	259.5	100	
								75789	211.3	211.8	0.5	15	56.4	329	96200	126.49	506	>10000	17	1138.6	73	
								75790	211.8	212.0	0.2	46	69.7	673	11400	14.33	190	9813	240	109.6	51	
					Structure: X-cutting fracturing, some vein filled ~30° TCA.																	
					Foliation = 75° TCA																	
					Mineralization: Sp+py with sd in stringers, vein(lets). Small amount of massive sulfide mineralization. 60% sd, 25% sph, 15% py.																	
					Stringers are x-cutting, and few are foliaform.																	
					SAMPLE(S): 75788-75790 (sp,py)																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
212.0	**213.7**	**SXVN**	sph,py		Maroon, bronzy-yellow and v. pale pink massive sulphide vein. Remnant lithology not detectable.	good	1.0	**75791**	212.0	212.4	0.3	203	108.9	376	319800	586.43	1182	9619	673	>4000.0	131	
								75792	212.4	212.8	0.5	299	59.1	298	297500	578.45	891	7406	616	>4000.0	71	
								75793DUP	212.4	212.8	0.5	420	57.4	281	332100	650.57	898	5837	638	>4000.0	65	
					Structure: Minor x-cutting fractures, pretty solid lengths (competent) with good			**75794**		**BLANK**		<2	<0.5	<5	708	1.18	6	55	<5	5.1	<5	
					recovery. Possible flt. contact at bottom of massive sulphides. Appears to be subtle			**75795**	212.8	213.4	0.6	369	88.6	518	303400	566.89	1237	>10000	555	>4000.0	83	
					fabric (foliation) to mineralization, ~ 50° TCA			**75796**	213.4	213.7	0.3	285	140.9	779	281400	670.37	1099	>10000	1244	3305	149	
					Mineralization: Massive sph+py with sd gangue.			**75797**		**STANDARD Pb132**		3233	2588.0	27200	26200	1.07	3029	978	83	136.1	550	
					50% sph																	
					40% py																	
					10% sd																	
					SAMPLE(S): 75791-75796 (dup + blk), 75797 (STD Pb 132)																	
213.7	**220.6**	**QTZT**	sph,py		Pale to dark grey QTZT, with 15-20% GSCT interbeds. QTZT has sporadic graphite	v. poor	98-100%	**75798**	213.7	214.3	0.6	122	19.5	214	12900	27.94	100	6727	3156	123.7	34	
"	"	**FLT**	po,		content, but relatively "clean" for most part. Graphitic interbeds preferentially distorted			**75799**	214.3	215.0	0.7	168	14.9	254	21700	31.55	86	9749	1223	241.3	39	
			ga?		(everywhere, really). Maroon matrix prevalent, esp. within GSCT.			**75800**	215.0	216.3	1.3	355	74.1	1295	42000	92.95	366	>10000	687	453.9	71	
								75806	216.3	217.2	0.9	25	97.3	904	14000	14.85	89	2356	130	131.7	36	
					Structure: Entire interval has heavy flt damage, except for 217.8m-218.9m, which is			**75807**	217.2	217.8	0.6	211	202.0	4457	52400	39.02	328	2108	28	524.5	113	
					relatively competent (4-15cm lengths), which looks as if "re-healed" flt breccia. Many			**75808**	217.8	218.7	0.9	956	453.0	24200	124100	123.91	878	2436	23	1276.7	468	
					x-cutting fractures, some filled with QTZT then x-cut by sph filled fractures, frac			**75809**	218.7	219.5	0.8	5802	434.0	11100	142400	131.96	1101	363	7	1514.4	405	
								75810	219.5	220.2	0.7	5634	1259.0	96600	296200	265.25	1752	337	<5	3218.7	1413	
					Mineralization: Semi-massive mineralization, sph, py in sd gangue, exists at top of			**75811**	220.2	220.9	0.7	2216	1151.0	57200	208600	170.93	1085	359	<5	2189.4	1195	
					interval, but is very damaged, grades downward into veinlets over 2.5m. Also,																	
					appreciable amounts of Po within semi-massive stuff. Mineralization wanes until																	
					217.7m with																	
					* Lots of ground up mineralization. Overall, predominantly sph.																	
					Looks like fine-grained gl (219.5m-220.6m) within flt gouge/rubble.																	
					Pale green/blue mineral (weathering product) apparent again.																	
					* SAMPLE(S): 75798-75800, 75806-75811																	
220.6	**229.4**	**GQZT**	py,sph		Medium to darker grey graphitic quartzite with v. minor GSCT interbeds and <5%	Mod	1.0	**75812**	220.9	221.4	0.5	75	99.9	12800	79800	103.07	571	4700	28	889.6	469	
			tr. cpy		foliaform qtz veining, with small percentage x-cutting. Graphite content of QTZT			**75813**	221.4	222.0	0.6	16	15.4	901	9900	9.97	70	1803	80	98.3	25	
					ranges from ~0%-10%.			**75814**	222.0	222.5	0.5	19	17.7	2597	23400	19.27	102	3645	55	224	82	
					Structure: Small fault 229.2-229.4m (gouge to rubble)			**75815**	222.5	223.5	1.0	5	1.1	57	4829	4.55	31	2353	22	49.6	13	
					Of GSCT interbeds, foliation = ~65° TCA.			**75816**	223.5	224.2	0.7	9	0.7	33	994	0.69	22	1058	17	9.3	19	
					Mineralization: 1cm vein of sph/py/sd at top of interval x-cutting, with lesser parallel			**75817DUP**	223.5	224.2	0.7	4	0.8	32	2045	1.60	29	1102	23	20.5	21	
					veins. Small x-cutting sph/py/sd veinlets becoming less frequent moving towards			**75818**	225.8	226.1	0.3	1	0.1	57	1081	0.21	22	708	8	9.8	<5	
					base of interval.			**75819**	226.9	227.3	0.4	1	3.2	46	1728	2.24	10	730	14	18	<5	
					SAMPLE(S): 75812-75821			**75820**		**BLANK**		30	1.2	79	256	0.25	4	54	<5	2.2	<5	
					(DWT Aug 28; tr. cpy in sx veinlets at 221.1m)			**75821**	228.6	228.8	0.2	1	1.3	53	4497	2.63	31	459	26	53.1	16	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
229.4	**240.2**	**QTZT**	py,sph		Pale to medium grey QTZT with 2% foliaform qtz veins and minor narrow sd veinlets, 2% GSCT interbeds (v. minor).					**75822**	231.7	232.0	0.3	103	0.1	25	6037	5.15	13	384	<5	67.3	6	
										75823	237.9	238.2	0.3	4	2.1	68	12200	6.85	55	179	5	154.9	13	
					Structure: Many thin x-cutting fractures result in intermittent blockiness, but fairly competent for the most part.																			
					Small flt (20cm, gougy) at 236.7m. Foliation = 75° TCA																			
					Mineralization: X-cutting fractures have small amount py+sph with sd. Appears to be "bands" of permeable zones which have "sucked up" disseminated sulfides (py, sph), along foliation planes: 1 @ 231.8m (5cm), 1 @ 238.1m (8cm), very sporadic. Perhaps bl																	
					* SAMPLE(S): 75822-75823																			
240.2	**255.8**	**GQZT**	py		Medium to darker grey graphitic quartzite with 40% GSCT interbeds. V. minor foliaform and x-cutting qtz veining (~2%).				1.0															
					Structure: Small flts at 240.2 - 240.5m, 248.1m (10cm).																			
					Foliation TCA 70-80°, very variable in sheared sections within GSCT.																			
					Gradational contact with unit below. Small amount of x-cutting fractures.																			
					Mineralization: Small amounts of py mineralization along foliations, minimal.																			
255.8	**258.9**	**CQZT**	py	chl	Brownish green quartzite with moderate chlorite alt'n. Minimal grp. but fair amount of				1.0	**75824**	255.8	256.5	0.7	1	0.6	7	224	0.19	280	838	<5	<0.4	9	
			sph?		bands of disseminated sulfides. 10% foliaform qtz veins (milky).					**75825**	258.2	258.7	0.5	2	0.1	14	151	0.04	172	334	<5	<0.4	6	
			po		Structure: Weakly foliated, 80° TCA. Hardly any x-cutting fractures anymore, no flts.					**75826**	258.7	259.1	0.4	1	0.1	8	343	0.09	197	901	7	1.6	<5	
					Mineralization: "BANDS" of dissem. sulfides along with chlorite and other alteration. Py, possibly sph, small amounts of po.																			
					SAMPLE(S): 75824-75826																			
258.9	**261.9**	**GRST**			Pale to medium green foliated GRST. Massive, competent, not too hard. "Phenocrysts" (hardly) flattened and altered (pale green-white). 2% foliaform qtz veins. Chilled margins at upper and lower contact.				1.0															
					Structure: Foliation = 75° TCA																			
					Mineralization: None																			
261.9	**262.1**	**QTZT**			Pale to medium grey quartzite with sericite along foliations.				1.0															
					Structure: Foliation = 75° TCA																			
					Mineralization: None																			
	EOH				END OF HOLE																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-08**

PROPERTY Eagle **CLAIM** AG **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Aug. 12/09
Data Entry J.Cross

LOCATION:
UTM East 482541 ***E*** **START DATE** Aug 10, 2009 **CONTRACTOR** Kluane
UTM North 7087266 ***N*** **FINISH DATE** Aug 15, 2009 **DAY CREW** Ben
ELEVATION 1126 **m** **CASING** OUT **NIGHT CREW** Chris/Ken
SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
47	-72.7	328.3	355.3
97	-72.2	328.8	355.8
147	-71.8	330.3	357.3
197	-71.2	330.3	357.3
247	-70.6	330.0	357.0
297	-69.4	334.1	1.1

PURPOSE

NOTES

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-08**

PROPERTY Eagle **CLAIM** Ag **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Aug. 12, 2009

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	5.10	OVBD			Overburden/Casing to 5.1m																	
5.1	12.8	LQZT		FeOx	Medium grey laminated qtzt (slightly graphitic) with 10-15% GSCT interbeds. Minor (~2%) foliaform and x-cutting qtz veins. FeOx alt'n moderate, mostly along fractures and with qtz veins.	poor	95%															
					Structure: Most of interval is fractured, but quartzites are competent. Small flt at 11.3m (GSCT). Foliation = 45° (near flt.) - 70° TCA																	
					Mineralization: None																	
12.8	35.3	GQZT		FeOx	Medium to darker grey graphitic quartzite with ~ 10% GSCT interbeds (≤70cm); 5% foliaform qtz veins, some showing parasitic folds within QTZT. Also, minor interbeds of CSSC (~3%). Graphite content of QTZT variable (2%-15%). Moderate amounts of FeOx alt'	poor (12.8-22.8)	98%															
					Structure: Moderate flt "zone" from 20.6m-23.9m (qtz veining, rubble-pebbly, some blockiness).	good (22.8-35.3)																
					Lesser "flt zone" from 12.7-14.5m (block, minor gouge). Foliation TCA = 55-75° (variable).																	
					Mineralization: None																	
35.3	42.8	GRST			Pale green to medium blue green greenstone. Moderately to weakly foliated, with blue/black porphyroblasts, which turn white near margins. Minor x-cutting qtz veins (2-3mm), <1%. Porphyroblasts flattened along foliation planes.	good	100%															
					Structure: Competent, few fractures, more so at margins. Foliation = 75° TCA																	
					Mineralization: None																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
42.8	**45.8**	**LQZT/**		FeOx	Interbedded laminated qtzite and greenstone. Both have undergone shearing and		mod	100%															
		GRST			exhibit minor schistose component. LQZT is dark grey with Fe-oxidized laminations																		
					and interbeds (≤1.5cm).																		
					GRST is pale green to medium green, with porphyroblasts away from margins.																		
					Fe-oxidized laminations. ~3-5% foliaform qtz veinlets in both.																		
					Structure: Foliation 70° TCA																		
					Mineralization: None (possibly weathered away)																		
45.8	**61.3**	**QTZT**		FeOx	Medium grey quartzite with v. minor graphitic schist interbeds, (~2%).		good	Missing															
					X-cutting and foliaform qtz veins (≤3cm). Moderate amounts of Fe-oxidation.			2.7m															
					Structure: Small fracture zone 48.7m (20cm). Larger fracture zone 59.7m-61.3m.			between															
					Foliation 60-75° TCA.			52.7m															
					Mineralization: None			and															
								58.8m															
								(82%)															
61.3	**63.8**	**GQZT**		FeOx	Medium - dark grey graphitic qtzt with 10% GSCT interbeds, and ~40cm interbeds of		mod	100%															
					what looks like GRST (at 62.2m). 5-10% foliaform qtz veins and minor x-cutting qtz																		
					veins.																		
					Structure: Minor fractures (x-cutting). Foliation = 55-65° TCA																		
					Mineralization: None																		
63.8	**72.3**	**CSSC**			Pale to medium grey chlorite sericite schist. ~10% foliaform qtz veining. Heavy		good	100%															
					sheared/foliated fabric. Lots of shear banding. Minor x-cutting qtz veins.																		
					Structure: Small fault at 71.3m (gougy). Upper contact is flt.																		
					Foliation = all over the place, but generally 50-70° TCA.																		
					Mineralization: None																		
72.3	**77.5**	**QGSC**			Medium to dark grey quartz graphitic schist 15% CSSC interbeds, and a 1-meter		mod	98%															
(74.5	**75.4**	**GRST)**			GRST interbed from 74.5m-75.4m. 10% GQZT interbeds as well. Minor foliaform qtz																		
					veins (≤5cm), 5%.																		
					Structure: Moderate flt from 72.3m to 73.0m (gouge to blocky)																		
					Foliation = 70° TCA (but variable)																		
					Mineralization: None																		
77.5	**127.5**	**GQZT**			Medium to dark grey graphitic quartzite with 15-20% GSCT interbeds. ~10% foliaform		mod	98%															
					qtz veins (≤25cm), ~5% x-cutting veins (qtz). Graphite content varies, but high in																		
					GSCT. Minor FeOx on a few of x-cutting qtz veins, some of which showing parasitic																		
					foldin																		
					Structure: Small fts at 91.4m, 107.8m																		
					Foliation = 70° TCA																		
					Mineralization: Minor diagenetic py, no secondary visible sulphides. However, sd																		
					within foliaform qtz veins here and there from 96m-107m.																		
					Structure (Cont'd): Moderate fractured zones: 117.5-118.0m, 119.3m-120.0m																		
					Heavy fractured/faulted zone: 125.0m-126.3m																		

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
127.5	134.8	GSCT			Dark grey graphitic schist with 20% interbedded GQZT, 5-10% foliaform qtz veins.			poor	95%															
(131.6	133	FLT)			GSCT is highly deformed/sheared. Trace sd in a few qtz veins.																			
					Structure: Strong flt. (mostly gouge with rubble) from 131.6m-133.0m. Mostly qtz, GSCT, minor GQZT. Foliation = 60-70° TCA.																			
					Mineralization: None																			
134.8	210.3	GQZT			Medium to dark grey graphitic quartzite with 5-10% GSCT interbeds. 10-12% qtz veining, foliaform and x-cutting, but predominantly foliaform. Except for faulted sections, most of int. is competent (decent fost rock). Minor thin (<2mm) x-cutting sd veinlets																			
					Structure: Strong fault (qtz/qtzite gouge) at 137.0m-139.7m. Fair amount of crushed qtz.																			
					Small fault zone 157.4m-158.6m (intermittent gouge).																			
					at 182.5m - foliation parallel qtz veins with minor siderite																			
					at 191.3m - x-cutting qtz vein 0.5cm-1.5cm.																			
					at 195.5m - 2mm x-cutting siderite stringer.																			
					at 197.8m, 203-210m - x-cutting siderite stringers																			
					Mineralization: Minor diagenetic pyrite.																			
					- siderite veins - small stringers x-cutting																			
					- no visible sphalerite																			
210.3	216.5	FLT	py		Fault zone																			
					- graphitic quartzite																			
					- light-green, soft alteration? mineral																			
					- minor pyrite																			
216.5	224.9	GQZT			Dark grey graphitic quartzite with 5-10% foliaform quartz veins					75831	222.8	224.8	2.0	1	0.1	98	487	0.01	5	1129	<5	2.7	<5	
					- foliation is approx. 75° TCA																			
					Structure:																			
					x-cutting qtz vein at 221.6m; small x-cutting stringer at 223.6m																			
					Mineralization:																			
					- siderite veins and veinlets are more predominant between 223.9m-224.9m. In x-cutting siderite veinlets and foliaform qtz-sd veins.																			
					*Sample 75831 - grey qtzite with x-cutting stringers (222.8m-224.8m)																			
224.9	226.5	FLTG			Fault gouge material, total of ~50cm recovered material in the box				30%	75832	224.8	226.5	1.7	1	0.1	33	202	0.05	4	1514	<5	0.9	8	
		FLT			- graphitic schist?				(0.5															
					- no visible signs of mineralization				/1.6m)															
					*Sample 75832 - gouge = graphite schist																			

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
226.5	**232.7**	**VFLT**	sd	?	Intersection of vein fault with sphalerite + pyrite + siderite	~0	77%	**75833**	226.5	227.6	1.1	51	23.4	1086	58500	57.58	588	>10000	138	563.1	69	
			sph	serc	- sphalerite+pyrite predominantly with siderite in a breddia/stockwork zone		(1.8	**75834**	227.6	227.8	0.2	74	21.3	370	41300	40.43	415	>10000	148	400.2	57	
			py				/6.2m)	**75835**	227.8	228.1	0.3	39	22.8	564	21500	41.36	626	>10000	206	205.3	28	
					Sample 75833 (226.5m-227.6m)			**75836**	228.1	231.2	3.1	479	15.8	623	7584	27.09	174	>10000	840	60.4	40	
					- stockwork/breccia zone with sphalerite/siderite within a qtz breccia			**75837**	231.2	232.6	1.4	525	83.5	9023	48700	84.11	653	>10000	1982	561.2	111	
					- also a soft-green "alteration"? mineral.																	
					Sample 75834 (227.6m-227.8m)																	
					- mush section, grey mud																	
					Sample 75835 (227.8m-228.1m)																	
					- quartzite breccia with qtz/sd stockwork																	
					- poor recovery																	
					- broken fragments and gouge																	
					Sample 75836 (228.1m-231.2m)																	
					- breccia, broken, gouge with beige and brown siderite with pyrite.																	
					- poor recovery section																	
					Sample 75837 (231.2m-232.6m)																	
					- massive pyrite section - sphalerite?, galena?																	
					- broken fragments and gouge																	
232.7	**236.5**	**GQZT**	py		Dark grey, broken graphitic quartzite with minor graphitic schist	5%	good	**75838**	232.6	234	1.4	132	3.8	229	4109	3.14	33	2891	394	41.7	9	
			sph?		- good recovery			**75839**	234	234.9	0.9	12	1.1	79	1067	0.77	20	3319	59	7.8	19	
					- RQD~5%			**75840**	234.9	235.7	0.8	1	0.6	48	422	0.64	7	4068	6	2.1	<5	
					Sample 75838 (232.6m-234m)			**75841**	235.7	238.2	2.5	8	1.3	139	1915	1.28	20	2450	10	17	6	
					- quartzite with minor graphitic schist broken up with siderite stringers.																	
					Sample 75839 (234m-234.9m)																	
					- graphitic schist with foliaform pyrite and quartz																	
					Sample 75840 (234.9m-235.7m)																	
					- broken quartzite/grph schist with siderite stringers and pyrite																	
					Sample 75841 (235.7m-238.2m)																	
					- broken and fractured quartzite with pyrite and disseminated sphalerite?																	
236.5	**245.5**	**GQZT**	py		Dark grey graphitic quartzite with minor graphitic interbeds and minor foliaform quartz	~50%	good	**75842**	238.2	240.5	2.3	1	0.8	55	524	0.43	18	2550	14	3.4	7	
			sph		veins			**75843**	240.5	240.9	0.4	1	1.4	103	9445	4.66	45	6407	16	99.6	27	
					- broken but good recovery RQD~50%, relatively more competent section of rock																	
					Structure:			**75845**	243.2	243.4	0.2	1	0.1	11	81	0.17	3	886	15	<0.4	<5	
					- minor broken sections at 237.6m/241m			**75846**	245.1	245.5	0.4	5	0.6	16	223	0.53	21	1013	12	1.2	<5	
					- x-cutting siderite veinlets ~3mm width			**75847**	245.5	246.6	1.1	1	4.1	105	590	1.63	142	1889	9	4	<5	
					- minor stockwork veining			**75848 DUP**	245.5	246.6	1.1	<2	2.6	73	632		86	1951	7	4.1	<5	
					Mineralization:																	
					- small siderite stringers throughout																	
					- minor pyrite throughout along foliation and as 2° cubes within coarser grained quartzite																	
					- sphalerite																	
					- 1.5cm band at 241m with 2° pyrite and soft breen alteration? mineral																	
					Sample 75842 - graphitic schist/grey qtzite with sd stringers - broken/fractured																	
					Sample 75843 - graphitic schist from small fault - 1cm thick dissem? sphalerite band																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
245.5	**250.9**	**GQZT**	py		Dark grey graphitic quartzite with 15% graphitic interbeds and siderite x-cutting					**75844**	250.0	250.5	0.5	1	0.7	105	342	0.07	5	4221	<5	1.5	<5	
					- graphitic interbeds are gouge or high strain																			
					- x-cutting vein at 250m SAMPLE TAKEN (#75844)																			
					Structure																			
					- foliation 60-70° TCA																			
					- higher strain assoc. with gouge																			
					Mineralization																			
					- none except minor pyrite																			
250.9	**253.5**	**FLT**			Fault zone																			
					- crushed graphitic quartzite																			
253.5	**254**	**CSSC**	py		Light med green, clay altered chl-sericite schist																			
					Structure																			
					- appears to represent part of alteration/chill margin of greenstone dyke/sill																			
					- foliation = ~75° TCA																			
					- no mineralization except minor pyrite																			
254.0	**258.5**	**QGSC**			Medium-dark grey quartz-graphite schist with minor foliaform quartz																			
					Structure:																			
					- no faults																			
					- foliation =~ 70-75° TCA																			
258.5	**264.6**	**GRST**			Foliated greenstone with minor foliaform quartz veins																			
					- grain size is medium																			
					- schists on both margins of sill? are altered																			
					Structure:																			
					- no faults																			
					- foliation ~ 75° TCA																			
264.6	**270**	**QGSC**	py		Grey quartz graphite schist																			
					Structure:																			
					- foliation 75-80° TCA																			
					- small vein at 266m with green alteration mineral																			
					- vuggy foliaform quartz with pyrite and cross cutting siderite veins from 268-270m																			
270.0	**281**	**LQZT**			Medium grey laminated quartzite																			
					Structure:																			
					- foliation ~ 80° TCA																			
					- 1cm pyrite bands along foliation																			
281.0	**287.6**	**GRST**			Foliated greenstone (wk. foliated diorite at 287.4m; DWT, Aug 18/09)																			
					- foliation ~ 80° TCA																			
					- vuggy foliaform quartz veins																			
					- minor x-cutting veins																			
287.6	**297.2**	**LQZT**			Pale grey laminated quartzite																			
					RQD is good but past 295m the rock is fractured and RQD = 0%																			
					- foliation ~ 70° TCA																			
	EOH				End of Hole																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-09**

PROPERTY SPIDERMAN **CLAIM** AG **MINING DIST.** Mayo **LOG BY** DWT **DATE** Aug 18/09

Data Entry J.Cross

LOCATION:

UTM East 482609.0 *E* **START DATE** Aug 16, 2009 **CONTRACTOR** Kluane

UTM North 7087045.0 *N* **FINISH DATE** Aug 23, 2009 **DAY CREW** Ben/Curtis

ELEVATION 1107.0 **m** **CASING** OUT **NIGHT CREW** Ken

SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000

CORE SIZE NTW

HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
13.0	-49.7	310.3	337.3
63.0	-49.8	307.3	334.3
113.0	-50	308.4	335.4
163.0	-49.9	310.8	337.8
213.0	-50.1	312.8	339.8
263.0	-50.2	314.1	341.1
313.0	-50.7	315.6	342.6
363.0	-50.8	314.9	341.9
413.0	-50.8	316.8	343.8

PURPOSE Test south E-W trending soil anomaly on Ag claim & Eagle Vein at depth (~150m down dip) from EE-07/08

NOTES EOH 414.7m

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-09**

PROPERTY Eagle **CLAIM** Ag **MINING DIST.** Mayo **LOG BY** DWT **DATE** Aug 18/09

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	**4.6**	**OVBD**			Overburden/Casing to 4.6m																	
4.6	**6.9**	**GSCT**		FeOx	Broken core to 4.9m; foliated dk grey graphitic schist with rusty partings AND gouge	0%																
		(FLT)			Fault gouge 5.4-5.9m; 6.8-6.9m.																	
					Foliation ~90° TCA																	
					minor qtz vns (to 0.5cm) ± rusty siderite(?)																	
6.9	**9.2**	**QGSC**	FeOx	FeOx	Rusty thin foliated, folded graphitic schist with 5-20% thin (0.1-0.4cm)	0%		**75849**	7.1	8.2	1.1	1	0.7	17	698		43	527	18	1.4	<5	
					irreg./discontinuous foliaform qtz-FeOx (weathered siderite? ; hard 5-6); FeOx as large blebs in qtz.			**75850**	8.2	9.2	1.0	1	0.1	14	585		35	386	20	2.2	<5	
					Sample(s): 75849-75850 - 5-20% thin Qt FeOx(?) Vns																	
					- open to tight kink folds thru-out																	
9.2	**11.7**	**QGQT**		FeOx	Med grey, good coring, more massive qtzite with 5-10% thin (<0.4cm) folioform qt vns; rusty parting and some vns	~60%																
				Qt Vns		(9.9																
					10.1-10.2 pitted pourous qtzt.	/11.7																
					- RDQ ~ 60% from 9.9-11.7m																	
					- foliation at 10.5 @ 70° TCA																	
								75851	11.7	13.7	2.0	3	1.1	13	339		70	271	35	<0.4	<5	
11.7	**14.6**	**QGSC**	FeOx	FeOx	As above 6.9-9.2m			**75852**	13.7	14.2	0.5	1	0.1	17	425		22	209	31	<0.4	<5	
								75853	14.2	14.6	0.4	1	0.1	16	404		19	145	31	<0.4	<5	
14.6	**16.5**	**QGQT**		FeOx	As above 9.2-11.7m; barren qt vns to 4.0cm; v. rusty			**75854**	14.6	16.5	1.9	1	0.1	9	125		10	76	28	<0.4	<5	
					foliation @ 14.5 = 60° TCA																	
16.5	**20.7**	**QGSC**	FeOx	FeOx	As above 6.9-9.2m; irreg. folded		<20%	**75855**	16.6	20.7	4.1	3	0.1	18	292		22	145	43	<0.4	<5	
							(16.8-20.7m)															
20.7	**29.5**	**QTZT**		SiO2	Med-pale grey quartzite; minor phyllitic partings; minor graphitic zones; Hard >6; ±		<30%															

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
					silicification; pourous qtz section to 15cm thru-out.		(20.7-															
					20.7-25.3 bkn core, rubble; yellow fract. coatings (jarasite?); ± bluish-white		23.8m)															
					fract. coating thru-out (hydrozineite?)																	
					25.3-29.5 blocky; ± bluish white fract. coating																	
29.5	**32.0**	**QTZT**		Qt Vn	As above 20.7-29.5m; rusty weathered, rusty orange partings; Qt Vns to 20cm; bkn																	
					core; poorly developed foliation.																	
32.0	**33.0**	**FLT**			Fault, broken core, rusty stained qt.vn; gouge																	
		(QTZT)																				
33.0	**35.7**	**QTZT**		Qt Vn	As above 29.5-32.0; minor orange rust on partings.																	
					15-25% bull folioform - x-cutting qt. vns.; bkn. core.																	
					35.2-35.3 gouge																	
35.7	**36.6**	**QTVN**			White qtz. vn with graphitic partings; bkn core																	
36.6	**49.7**	**QTZT**		QT Vn	As above 29.5-32.0	0%																
					- bkn core Foliation @ 45.2 = 80° TCA																	
					41.8-44.0 rusty partings; rubble-gouge @ 43.0m																	
					45.1-46.4 pale grey LQZT with 5-15% 0.2-1.0cm bull qtz vns.																	
49.7	**54.3**	**FLT**			Fault; broken core to sandy chips to gouge		~40%															
		(QTZT)			49.7-52.0 v. rusty		(51.2															
					52.0-54.3 no rust		/54.3m)															
					52.0-52.2 clay gouge (grey no rust)																	
54.3	**55.7**	**PQZT**			broken-blocky skinny dk grey phyllitic qtzt.	0%																
					minor qtz vns																	
55.7	**61.5**	**GRST**			Rusty brown weathered dull green strongly foliated greenstone; Volc.?; white blebs																	
					(plag phenos thru-out).																	
					foliation @ 58.5 = 80° TCA																	
					- qt vn @ bottom contact																	
61.5	**64.2**	**GSCT**			Dk grey well foliated; tight folded thin laminated graphitic schist ± phyllitic partings,																	
					foliations irregular; soft <5; ± irreg. qt vns; rusty laminae and partings.																	
64.2	**65.8**	**FLT**			Broken + brecciated core, rubble and gouge.																	
					rusty.																	
65.8	**74.1**	**QTZT**		SiO2	Pale-med grey siliceous massive quartzite; weakly foliated; 5-8% irregular x-cutting	~70%																
					bull qtz. vns; qtz. vns and fractures rusty.																	
					foliation @ 71.0 = 60° TCA																	
74.1	**78.1**	**QTZT**		FeOx	Rusty oxidized Fe stained grey quartzite and qtz veins (to 30cm); vns irreg. bull white;																	
					FeOx stain intense on all fractures.																	
					76.7-78.1 : >70% Qtz vn.																	
78.1	**79.2**	**GRST**	Py	Qt Vn	Highly foliated with 0.5-30cm Qt vns ± weathered siderite(?) and tr. Py blebs/xtals &			**75856**	78.1	79.2	1.1	419	27.6	2460	757		284	345	4487	17	33	
			Sph	FeOx	tr. fine Sph; GRST host 2-3% rusty siderite(???) blebs along foliation.																	
					foliation @ 78.8 = 45° TCA																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
79.2	**81.7**	**FLT**		FeOx	Rusty sandy gouge; in QTZT/GRST				<60%	**75857**	79.2	81.7	2.5	418	19.4	2038	899		340	1692	2504	50.7	38	
81.7	**92.2**	**GRST**			Highly foliated GNST with common rusty fractures and x-cutting vns.; minor 0.2cm veinlets Qt siderite(?).																			
					foliation @ 86.9 = 65° TCA																			
					85.1m-85.2 rusty shattered qt vn.																			
92.2	**94.0**	**GSSC**			Well foliated, strongly sericite 'alt'd' graphitic schist; sericitic partings thru-out; 30% FeOx stain thru-out			40% (92.4	100%															
					foliation @ 93.4 = 70° TCA			/95.4																
94.0	**104.2**	**GRST**			Med-pale grey green weakly foliated, 'banded' chloritic schist; contacts sericitic for ~30cm, minor FeOx on fractures; 3-5% dk grn bands of dk 'frags' thru-out; good coring			70%																
					foliation @ 98.0 = 65° TCA																			
104.2	**107.0**	**QTZT**		SiO2 FeOx	Massive to x-fractured to broken, pale to med grey QTZT with common FeOx stained fractures; 5% coarse 'sandstone' zones upto 15cm - appear folioform																			
					foliation @ 104.5 = 70° TCA																			
107.0	**107.5**	**GSCT**			Well foliated, dk grey - charcol, tight folded, sheared GSCT with minor QTZT																			
					107.2-107.4m sheared.																			
107.5	**109.5**	**QTZT**		SiO2	As above 104.2-107.5m; med-well foliated, minor																			
109.5	**112.0**	**GQZT**			Well foliated, dk grey graphitic quartzite with 5% graphitic schist to 40cm and 1-3% x-cutting white qtz vns; pale grey-tan coarse 'sst' to 1cm thru-out.																			
					foliation @ 111.0 = 55° TCA																			
112.0	**113.1**	**QTZT**			As above 107.5-109.5m																			
113.1	**117.3**	**FLT**			Broken core, rubble, gouge. Fault zone; yellow-orange stain			0%	~95%															
					113.1-113.5m : brecciated qt & qtzt; graphitic				(113.1															
					114.5-115.2m : gouge				/117.3)															
					115.2-117.3m : brkn core; GQZT																			
					foliation @ 115.7 = 80° TCA																			
117.3	**120.5**	**LQZT**			Med grey mod foliated, laminated LQZT; 2-3% folioform Qt vns. to 0.4cm; minor x-cutting qt veinlets to 0.2cm; pale tan grey coarse 'sst' thru-out. FeOx on fractures																			
120.5	**129.8**	**GQZT**		SiO2	Well foliated, regular layered siliceous; dk-med grey quartzite with graphitic to phyllitic partings; rusty, 'blebby' tan coarse layers 0.2-1.0cm thru-out;			45% (126.																
					124.8-125.0 Gouge.			5																
					127.5-129.8 2-5% irreg. folioform white qtz vn to 20cm																			
					foliation @ 123.4 = 60° TCA																			
129.8	**130.0**	**QTVN**	2%Py ?Sph	Qt	White brecciated qt vn with GSCT fragments to 5cm, and pale green clay/mica to 3%; at upper contact CSCT (volc.?); blebby, fine grained Py±Sph(?) at contact SSCT with SSCT; pale grey grn - grn with 1-5% plag? porphyroblasts? aligned with foliation;					**75858**	129.8	130.0	0.2	5	0.6	23	402		150	727	59	23.1	32	
					foliation @ 130.5 = 85° TCA																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
130.0	**136.4**	**GQZT**			As above 120.5-129.8m																			
					133.0-133.3 White Qt Vn + 0.2% chlorite clots																			
					135.1-135.5 CSCT																			
136.4	**149.0**	**CSCT**	Sid	Talc	Strongly foliated streaky med grey green & pale green talc CSCT; <0.2% x-cutting Qt			70%	100%															
					Siderite veinlet to 0.5cm at 30° TCA/80° to foliation; <1% folioform Qt Vn to 20cm			(138.																
					145.3-146.6 GSCT/GQZT			7																
					foliation @ 138.9 = 80° TCA																			
149.0	**154.9**	**GQZT**			As above 120.5-129.8m foliation @ 151.2 = 75° TCA																			
					- well foliated																			
154.9	**156.5**	**CSCT**			As above 136.4-149.0m				100%															
156.5	**158.3**	**GQZT**			As above 149.0-154.9m foliation @ 157.3 = 80° TCA																			
158.3	**167.1**	**PCSC**			Dark green/blk foliated phyllitic chlorite schist; banded dk grn/blk, good coring phyllite			80%	100%															
					chlorite partings.			(160.																
					foliation @ 160.3 = 85° TCA			3																
167.1	**208.1**	**LQZT**		SiO2	Well foliated Laminar 'bedded' QTZT with graphitic/phyllitic partings.																			
					168.0-171.2 2-5% folioform white qtz vn to 5cm																			
					171.6-172.8 FLT; bkn core + gouge																			
					178.5-180.2 2-5% folioform white qt vn to 20cm				98-100%															
					184.8-186.6 20% " " " " to 3cm																			
					196.0-200.0 5% " " " " to 10cm																			
					Hard 5.5-7; RQD increases from ~20% to 40% top to bottom																			
					Pale-Med grey. foliation 186.8 = 85° TCA																			
					204.6- foliation @ 202.5m = 80° TCA																			
208.1	**209.6**	**GSCT**			Highly contorted/folded thin foliated graphitic schist with pale grey limey i/b to 1.5cm																			
		(±LMST)			thru-out (50%); Limey beds mod. calc.																			
209.6	**215.3**	**PQZT**		SiO2	Med-dk grey, wk-well foliated, good coring phyllitic QTZT; Hard: generally >6;			50°	100%															
					generally well silicified; less siliceous sections more foliated GSCT;			(209.																
					211.7-213.8 5-10% discontinuous, irreg. folioform white qt vns to 1cm.			7																
					218.9 x-cutting siderite veinlets at 35° TCA																			
					foliation @ 212.9 = 80° TCA																			
215.3	**221.3**	**GQZT**			Well foliated (banded) med-dk grey and pale grey, locally siliceous, graphitic QZT;			15%																
					parting generally graphitic (minor phyllitic); <3% white folioform 0.2-1.0cm (to 10cm)			(215.																
					qt vns;			8																
					foliation @ 218.7 = 85° TCA																			
221.3	**221.4**	**QTVN**			Massive white qt vein with 5% thin wispy graphitic partings thru-out;																			
221.4	**221.9**	**FLT**			Dk grey & white gouge, rubble, bkn core in GQZT & Qt Vn																			
221.9	**228.9**	**LQZT**	SiO2	Strg	Wkly foliated, v. good coring, med grey LQZT; regular white qt vns x-cutting,			90%	100%															
					laminations at 45-65° TCA thru-out; laminations vary/folded 30-70° TCA thru-out;			(224.																
					222.2m - 0.2m coarse foliation parallel to Py stringer at 80° TCA			9																
228.9	**233.3**	**FLT**			Med. grey clay gouge, sand, rubble, bkn core in QTZT; gouge graphitic; 1-5% qt vn				90%															
		(QTZT)			material.				(230.4															
									/231.7m)															
233.3	**236.8**	**LQZT**			As above 221.9-228.9m																			

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
					mod. foliated	foliation @ 235.2 = 85° TCA																	
236.8	237.1	QTVN	Py	tr.	Broken white wispy graphitic qt vn. with tr. euhedral Py assoc. with graphite																		
		FLT																					
237.1	237.2	FLT			Slimey pale grey gouge																		
237.2	259.3	PQZT	Py	tr.	Med-dk grey, mod-well foliated, commonly siliceous locally limey, local dissem. Py, 1-		60%	98-100%															
					10% white folioform qt vns, locally folded PQZT (minor GSCT)		(244.																
					241.5-243.8m GSCT + 20% limey beds (wk. calcareous) to 2cm.		8																
					244.3-245.2 40% white qt vns.																		
					251.9-258.9 70% LQZT																		
					foliation @ 245.7 = 85° TCA																		
					foliation @ 254.3 = 85° TCA																		
259.3	259.7	FLT			Bkn core, rubble. PQZT																		
259.7	280.3	GSCT			Med-dk grey v. well foliated, locally folded GSCT																		
					265.8-269.0 15% pale grey limey beds, to 2cm.																		
					<2% folioform Qt.		0.0	100%															
					foliation @ 277.2 = 85° TCA		(266. 1 /269. 1m)																
280.3	281.5	PQZT	SiO2	Strong	Med grey, good coring, weakly foliated. foliation @ 280.0 = 85° TCA																		
281.5	282.5	QTZT	SiO2	Intense	Pale grey good coring QZTZ with multiple fractures (at 20° to 30° TCA; 70-90° to				75860	281.5	282.5	1.0	3	0.1	256	909		4	>10000	<5	6.6	<5	
			SidVn	0.0	foliation); fractures filled with pale yellow fine grained siderite ± coarse Py at regular 1-				75861DUP	281.5	282.5	1.0	6	<0.5	382	1249		4	>10000	<5	9	<5	
			Py	Tr.	4cm spacing; siderite veinlets 0.1-0.3cm. discontinuous.																		
					foliation @ 282.0 = 80° TCA																		
282.5	283.0	QtVn	Sid	0.0	White qt. Vn x-cut by 1-2% Siderite vnlts ± tr Py				75862	282.5	283.0	0.5	2	1.2	776	1745		6	9822	7	12.7	<5	
			Chl	0.0	chlorite and graphitic wisps thru-out																		
283.0	283.1	FLT			Graphitic Gouge.																		
283.1	283.3	QtVn			As above 282.5-283.0; wo siderite veins																		
283.3	314.2	GQZT	Chl	Tr.	Pale-med grey, wk-m. well foliated QTZT with graphitic partings; <1% folioform Qt																		
					Vns thru-out;																		
					287.7-288.2 Bkn core, chloritic partings																		
					296.5-296.8 Qt Vn + tr Py																		
					305.0-314.2 Well foliated graphitic																		
					312.2-312.4 Fault gouge																		
					foliation @ 294.5 = 75° TCA																		
					foliation @ 309.0 = 80° TCA																		
		CQSC																					
314.2	315.4	QCST	SiO2	Int.	Pale green, intensely silicified qt chl schist; Py stringer parallel to foliation; 1-3% clear																		
			Chl	Strg	qtz.																		
			Py	Tr.																			

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
315.4	**324.7**	**GRST**	Chl		Pale-med green, mod-strong foliated white specled (plag porphyroblasts?; elongate	100%	100%															
			Calc	Wk	with foliation); (gabbro?); calcite veinlets; wkly calcareous.	(315.																
					foliation @ 318.5 = 75° TCA	5																
324.7	**321.7**	**QTZT**	SiO2		Pale grey to green grey, highly siliceous QTZT																	
321.7	**322.6**	**SQZT**	SiO2		Pale green grey thin banded, mod-strong foliated sericitic quartzite																	
					foliation @ 322.1 = 80° TCA																	
322.6	**329.5**	**QTZT**	SiO2		Med grey massive to weakly laminated strongly siliceous QTZT.																	
329.5	**334.0**	**GQZT**	SiO2		Med-dk grey graphitic (locally phyllitic) qtzt; <2% local thin (<1cm) white folioform qt	50%																
			Py	tr.	vns;	(330.																
					foliation @ 330.1 = 80° TCA	1																
334.0	**338.4**	**GRST**			As above: 315.4-324.7m; wkly calcareous																	
					337.0-338.4 - 1-3% calcite veins; weakly																	
					- broken to gouge; lower contact faulted																	
338.4	**339.1**	**FLT**			Broken core, rubble, thin disks, gouge in greenstone and graphitic schist																	
339.1	**349.8**	**GSCT**			Mod-well to very well foliated, dk grey - charcol poker chip graphitic schist.	0%																
					foliation @ 346.4 = 85° TCA	(entir																
						e																
349.8	**350.7**	**FLT**			Fault; broken core rubble gouge chips																	
		(GSCT)																				
350.7	**353.1**	**LQZT**	Qtz	1-10	Med grey wkly laminated QZT; x-cutting <1mm qt stringers and fracture thru-out (at																	
			Sid	Tr.	20° TCA; ~90° to foliation)																	
					351.8-353.1 3-10% irreg. x-cutting qt veins & stringers; minor siderite																	
					stringers x-cutting qt veins noted																	
353.1	**353.2**	**GSCT**			As above 339.1-349.8m																	
352.2	**354.8**	**QTZT**	Sid Vn	0.0	Specled med grey wk foliated QTZT (poss. GRST?); med hard 5-6; with 1-2%x-																	
					cutting and breccia fill siderite qtz veinlets to 0.3cm.																	
354.8	**355.4**	**FLT**	QtVn	0.0	Fault; brkn core, chips in graphitic quartzite; 5cm qt-py-sph vein (<5% Sx); green			**75863**	354.8	355.4	0.6	22	2.1	142	2963	3.41	16	3572	205	30	5	
		(GQZT)	Py	<0.1%	secondary mineral coating on fractures																	
			Sph	<0.10%																		
355.4	**359.1**	**FLT**			Broken/shattered LQZT ± 1-3% Qt-Sid-Py-Sph stringers to 0.2cm;stringers random			**75864**	355.4	356.6	1.2	1	0.5	34	1487	1.59	26	1231	20	16.8	<5	
		(LQZT)			but x-cut foliation (sid vns at 30° TCA; 30° to foliation)			**75865**	356.6	356.9	0.3	5	1.9	49	9686	8.96	89	1932	41	118.4	7	
					foliation @ 356.8 = 90° TCA			**75866**	356.9	357.7	0.8	1	0.1	10	935	0.96	7	686	<5	10.3	<5	
								75867	357.7	359.1	1.4	1	1.4	22	13100	14.97	45	1801	20	186.6	<5	
359.1	**361.0**	**LQZT**			Med grey; as above 350.7-353.1m																	
					<0.2% Qt Sid. veinlets																	
361.0	**361.6**	**CSCT**			Mod-well foliated chlorite (sericite) schist (GRST?) with 2% coarse, 0.1-1.0cm			**75868**	361.0	361.6	0.6	13	7.6	429	12700	35.63	161	6331	41	437.1	22	
					irregular veins of sph-py																	
					foliation 65° TCA																	
361.6	**362.6**	**FLT**			Charol blk-green grey gouge;			**75869**	361.6	362.6	1.0	32	5.2	905	3806	3.61	26	9317	258	35.9	11	
362.6	**364.5**	**FLT**	Py	0.1	Pale grey-charcol blk gouge and rubble; 1-20% Py grains thru-out; Sid vein material	0%																

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
			Sid	<1%	locally; NOTE: Recovery >100%; material washing into core tube?																		
									75870	362.6	363.1	0.5	25	2.0	102	5779	2.60	17	>10000	125	73.5	8	
					- brkn gouge 10-20% Py				**75871**	363.1	363.6	0.5	613	15.2	351	1474	2.23	29	1299	4001	10.4	65	
					- brkn gouge >20% Py				**75872**	363.6	363.9	0.3	507	17.9	282	2808	3.15	43	6700	2988	25.6	32	
									75873	363.9	364.3	0.4	366	5.6	148	374	2.04	11	>10000	2014	1.9	21	
									75874	364.3	364.5	0.2	184	3.0	82	548	1.40	6	>10000	1682	4.7	37	
364.5	**365.1**	**BXVN**			Frags of rehealed py-sph-sid-qt breccia vein				**75875**	364.5	365.1	0.6	347	33.7	593	24600	48.76	352	>10000	6160	278.2	79	
365.1	**367.5**	**QTZT**	Sid	>1%	QTZT ± qt-sid-sph veinlets to 0.5cm				**75876**	365.1	365.4	0.3	16	4.7	192	14800	94.81	115	>10000	242	153.7	15	
			Sph	0.0					**75877**	365.4	366.9	1.5	39	7.7	271	9817	21.23	165	>10000	286	119.7	10	
			Py	Tr.					**75878**	366.9	367.5	0.6	5	7.9	184	40000	90.96	168	>10000	241	467	23	
367.5	**368.1**	**SXVN**	Py	0.3	Semi-massive brecciated Py-Sph-Qt ± Sid vein; poorly developed banding; Py coarse		0%		**75879**	367.5	368.1	0.6	108	22.6	213	32500	96.15	282	>10000	2802	375.7	49	
			Sph	0.1																			
268.1	**369.1**	**LQZT**	SidVn	0.1	Med grey laminated quartzite with 10-20% vuggy siderite-sphalerite stockwork with		75%		**75880**	368.1	369.1	1.0	41	20.7	307	52500	136.59	309	>10000	4145	556.6	37	
			Sph	0.0	Aspy as massive selvages.		(368.																
			Py	tr.	foliation @ 368.4 = 80° TCA		1																
			Aspy	0.0																			
369.1	**371.7**	**PQZT**	Sid	0.1	Silicified phyllitic quartzite; dk. grey with 20% folioform qt x-cut by siderite Py(1%) sph			98%	**75881**	369.1	369.4	0.3	16	8.8	155	59500	330.75	348	>10000	92	751	19	
			Py	0.0	(tr.) veins to 2cm; Py dissem in qtzt.				**75882**	369.4	370.0	0.6	18	6.1	240	4995	7.39	62	>10000	117	54.6	12	
			QtVn	0.2					**75883**	370.0	371.0	1.0	3	1.6	106	4109	7.41	50	7542	60	40.3	11	
									75884	371.0	371.1	0.1	13	5.3	391	9500	16.94	196	>10000	620	116.7	19	
371.7	**372.0**	**QCST**	Sid	0.1	Pale green white well foliated altered silicous qt chlorite schist; x-cutting siderite sph-				**75885**	371.7	372.0	0.3	26	5.4	831	15500	34.33	92	>10000	47	162.8	41	
		CQSC	Sph	0.0	Py veins to 1.5cm; irreg. folioform qt; contact alt'n?																		
			Py	0.0																			
372.0	**372.8**	**GRST**	Sid	<1%	Med green, mod strong foliated GRST; minor irreg x-cutting siderite veinlets			100%															
					foliation @ 372.5 = 60° TCA																		
372.8	**374.2**	**SSCT**	SidVn	0.0	Pale pinky tan-green, well foliated sericite schist(?); mod hard 5; 1-5% irreg. x-cutting			100%	**75886**	372.8	374.2	1.4	1	2.5	267	2775	1.84	114	>10000	22	23.6	22	
			Sph	tr.	siderite veinlets (0.1-3.0cm) with tr. sph at 0° TCA and at 40° to foliation;																		
					foliation @ 364.0 = 65° TCA																		
374.2	**374.6**	**CBST**	Sid	tr.	grey brown-green chlorite biotite schist; irreg. x-cutting sid vns																		
374.6	**376.1**	**GRST**	Sid	tr.	Med dk green mod foliated, porphyroblastic (plag) chloritized gabbro (GRST)																		
					foliation @ 375.5 = 80° TCA																		
376.1	**377.3**	**QTVN**			White opaque folioform(?) qt vn with frag. inclusions of qtzt and chloritic schist				75887	376.1	377.3	1.2	1	3.3	278	2782	2.02	106	>10000	21	24	18	
					material; irreg siderite veins to 1.0cm																		
377.3	**377.9**	**GSCT**			Dk grey-pale grey-tan grey mix of QTZT-GSCT and 10cm of siderite schist																		
377.9	**379.6**	**LQZT**			Pale grey poorly laminated, weakly foliated massive QTZT with 1% irreg. qt vns;		95%																
					minor x-cutting thin siderite veinlets to 0.1cm;																		
			Sd	tr.	Pale-med grey, highly siliceous, wk foliated, poorly laminated; 2 sets x-cutting siderite																		
					veinlets; thin (0.1cm) qt sid x-cutting foliation; 1st set at 30° TCA / 90° to foliation; 2nd																		
					set 40° TCA / 70° to foliation; ~90° to each other.																		

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
379.6	**381.1**	**GQZT**	Sid	tr.	Med to dk grey GQZT ± GSCT; tr. x-cutting sid vn (0.1-1.5cm)																			
					375.6-375.7 qt. sid vn; tr. euhedral py																			
381.1	**381.5**	**FLT**	Py	tr.	Charcol grey GQZT gouge; minor euhedral py.																			
381.5	**388.8**	**LQZT**	Sid	tr.	As above 377.9-379.6m.																			
			Py	tr.	382.4-382.6m 1% x-cutting 0.2cm Py-Sph-Sid-Qt veinlets & dissem. blebby					**75897**	382.4	382.7	0.3	1	1.1	16	4201	4.15	34	914	30	40.6	<5	
			Sph	tr.	(to 0.2cm) sph.																			
					*NOTE: 0.7m not accounted for in core btwn 381.0-382.7m *																			
					* 0.7m added to blocks and overall footage past 381.0m*																			
388.8	**391.9**	**QTZT**	SiO2	Intense	High siliceous v. pale grey QTZT					**75888**	388.8	390.0	1.2	1	0.6	87	2962	3.83	20	469	11	27.3	<5	
			Sph	Tr.	- minor 0.3cm x-cutting Py Sph stringers parting phyllitic (white mica); wispy siderite					**75889**	390.0	391.2	1.2	3	2.5	150	4292	9.45	30	558	67	37.6	7	
			Py	Tr.	along foliations locally.					**75890**	391.2	391.9	0.7	8	3.6	546	7227	6.68	54	2626	932	76.8	16	
391.9	**392.2**	**SXVN**	Py	0.6	Massive Py Sph Vn; brittle coarse grained					**75891**	391.9	392.3	0.4	384	29.7	582	194500	315.08	1160	>10000	1899	3041.4	106	
			Sph	0.4																				
392.2	**399.7**	**QTZT**	SiO2	Intense	As above 88.8-391.9m:					**75892**	392.3	393.3	1.0	40	3.4	110	11800	18.27	62	1718	387	166.5	16	
			Py	tr.	- qt vn; notably 396.4-389.7m					**75893**	393.3	394.4	1.1	14	3.2	106	4420	5.12	43	1196	301	52.4	20	
			Sph	tr.						**75894**	394.4	395.1	0.7	1	1.0	47	3085	3.25	14	610	21	35.4	<5	
			Sid	tr.						**75895**	395.1	396.4	1.3	5	3.1	184	6181	7.09	28	980	68	65.7	<5	
										75896	396.4	397.2	0.8	1	0.9	98	3975	3.78	12	1123	10	44.4	5	
399.7	**400.5**	**GRST**	Sph	tr	Med to pale grey chlorite sericite schist																			
			Sid	0.0	399.7-399.8 tr-0.1% sph in siderite stringers at upper contact																			
					400.0-400.5 siderite veinlets x-cutting foliation but at 45° TCA (sub-parallel																			
					to foliation) tr coarse (to 1cm) sph dissem and in Qt sid veinlets																			
					- lower contact bleached tan green																			
400.5	**404.6**	**LQZT**	SiO2		Pale grey mod. laminated (foliated) highly siliceous QZT; general broken along irreg.																			
					fractures.																			
					Qt ± siderite ± sph ± Py veinlets to 0.3cm thru-out																			
					foliation @ 401.9 = 70° TCA																			
404.6	**405.6**	**CSCT**	Py	tr.	Med green grey finely foliated chlorite-talc schist; minor x-cutting siderite veinlets at																			
			Po	tr.	25° TCA / 90° to foliation.																			
			Sid	tr.																				
405.6	**408.5**	**LQZT**	Sid		As above 400.5-404.6m; 0.1% siderite veinlets																			
					- 407.8m: 1cm folioform siderite "vein" with 0.2% thin tabular sph dissem; weird																			
408.5	**410.5**	**CSSC**	Po/Py	tr.	Pale green tan chl. ser. schist with qt Py-Po bands to 1cm																			
410.5	**411.6**	**GRST**			Med green chloritic grnstone; tr. Py no sid.																			
411.6	**414.1**	**LQZT**			As above; minor graph. schist (10cm)																			
414.1	**414.7**	**EOH**			END OF HOLE																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-10**

PROPERTY EAGLE **CLAIM** Eagle 2 **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Aug 27/09

Data Entry J.Cross

LOCATION:

START DATE Aug 23, 2009 **CONTRACTOR** Kluane

UTM East 481805 *E* **FINISH DATE** Sept 2, 2009 **DAY CREW** Ben

UTM North 7086841 *N* **CASING** OUT **NIGHT CREW** Ken

ELEVATION 1323 **m** **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000

SECTION **CORE SIZE** NTW

HOLE SURVEY INSTR. Reflex

PURPOSE

NOTES

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
30	-64.4	294.7	321.7
80	-64.6	297.8	324.8
130	-64.6	298.1	325.1
180	-64.7	300.9	327.9
230	-64.1	304.2	331.2
Handheld computer malfunction, lost bottom 3 shots			

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-10**

PROPERTY Eagle **CLAIM** Eagle 2 **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Aug 27/09

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	1.00	OVBD			Overburden/Casing to 1.0m																	
1.0	36.9	GQZT	tr. py	FeOx	Medium to dark grey thin-bedded graphitic quartzite with 35% GSCT (± minor sericite) interbeds and minor SSCT interbeds (<2%). 5-10% foliaform qtz veining (≤ 25cm), and minor (<2%) x-cutting qtz veinlets. Schistose beds typically moderately to highly def Structure: Mod. faults from 32.1m to 33.0m (qtz rich gouge/rubble), and from 34.2m to 36.2m (blocky to rubbly) Smaller flts at 11.6-12.0m (rubbly), 16.5m-16.8m (rubbly to gougy) Foliation generally 55-60° TCA Mineralization: Trace py in some qtz veins.	poor-mod (poor where faulted	missing 1.5m btwn 11.6 and 17.5m (94%)															
36.9	37.5	SSCT			Pale brownish-green sericite schist with 10-15% foliaform qtz veining (≤7cm). Upper contact gradational. Trace sd in qtz veins. Structure: Foliation = 35-45° TCA Mineralization: None	mod	100%															
37.5	52.0	GSCT			Medium to dark grey graphitic schist (± minor sericite) with ~30% thin GQZT interbeds. ~10% foliaform qtz veins. Minor Fe-oxidation along fractures and foliations. Small SSCT interbeds (20cm) at 39.3m. Structure: Strong fault from 38.2m-40.3m (qtz rich gouge) Moderate to semi-strong fault from 45.0m-46.9m (rubbly to blocky) Small flts at 47.7m (20cm, gouge) and 48.5m (10-20cm, gouge/rubble) Foliation = 45-65° TCA Mineralization: Minor diagenetic py along foliations.	poor	98%															

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
52.0	**115.3**	**GQZT**	py		Medium to dark grey graphitic quartzite with 10% interbedded GSCT.			Mod-decent	95% missing ~2.4m btwn 106.0m-112.8m															
					From 52.0m to 102.2m, roughly 5-10% foliaform qtz veining with minor (<1%) x-cutting qtz veins.																			
					From 102.2m to 115.3m, ~35-40% foliaform qtz veining (≤60cm) with minor (<2%) x-cutting qtz veins. Small x-cutting fractures (<2mm) filled with sd present from 92.0m-98.0m (<1%). Sd within qtz at 113m															
					Structure: Moderate faults: 90.8m-91.7m (blocky to gougy)																			
					104.1m-104.8m (blocky to gougy), qtz rich																			
					113.9m-114.5m (" "), " "																			
					Small Faults: 65.4m (qtz rich gouge, <10cm)																			
					53.7m (" " , 10cm)																			
					75.0m (gougy, 10cm)																			
					Foliation = 70° TCA (at 55.0m), 45° TCA at 92.4m, 70° TCA at 112m																			
					Mineralization: Pyrite blebs in x-cutting qtz vein at 74.6m (minor)																			
					Diagenetic py along many of foliations. No mineralization associated with sd.																			
115.3	**124.8**	**QGSC**	tinor-tr. py		Dark grey qtz graphitic schist with foliaform + x-cutting qtz veins (≤20cm) (~20%).			poor	98%															
			tr. gl		Most (70%) of veining is foliaform. ~25% GQZT interbeds (≤1m) (exception). Interval is highly sheared/deformed, most strain taken up by QGSC. Sd exists as blebs and disseminations within qtz veins, and as veinlets on its own (x-cutting)																		
					Structure: Strong fault from 122.5m-124.3m, blocky to gougy with fair amount of sd within damaged rock																			
					Small flt. at 115.4m (15cm, graphitic gouge)																			
					Many "small scale" flts within core (offsetting foliations).																			
					Foliation = roughly 60° TCA, but highly deformed as aforementioned																			
					Mineralization: Diagenetic py within QGSC, and minor to trace py within qtz veins.																			
					TRACE gl with some of sd within qtz vein. No significant mineralization.																			
124.8	**203.1**	**GQZT**	py		Medium to dark grey graphitic quartzite with 20% QGSC interbeds. ~15% foliaform qtz veining (≤30cm), with subordinate x-cutting qtz veins (~2%). Trace sd veining. Portions of interval highly sheared, especially from 178.5m-187.7m.			mod-good	98%															
			po																					
			diage-netic		Structure: Moderate fault(s) - 147.3m-148.3m (blocky to gougy)																			
					- 189.0-191.1m (blocky with some gouge)																			
					- 202.2m-202.9m (blocky, mostly gouge)																			
					Foliation = 70° TCA																			
					Mineralization: Diagenetic py+po? (both folded anyhow), sometimes in appreciable amounts. Minor blebs of py within some of qtz veins, but nothing significant.																			
203.1	**224.0**	**CQSC**	sd, py, tr sph		Pale green to grey green chlorite sericite quartz schist with minor thin bedded quartzites, (≤40cm)(5%). CQSC has ~10% foliaform quartz veins. Minor x-cutting sd veinlets with some qtz, also sd as blebs within larger qtz veins. CQSC has intermittent talc			mod	18.5m /20.9m (88%)															
					2.1m washed & missing																			
					Structure: What looks like moderate-large shear zone from 208.3m-211.0m, foliations TCA rotated to 0°, heavy quartz veining.																			
					Foliations = 80°. Lots of deformation in this interval.																			
					Mineralization: X-cutting sd veinlets have minor py and trace sph mineralization.																			
					N.B. 5' wash or more between 210.9m-214m cuttings																			

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
224.0	**253.0**	**QGSC**	py		Dark grey graphitic schist with thin interbeds of graphitic quartzite (30%); 5-10% foliaform qtz veins (≤20cm). Minor x-cutting qtz veinlets with trace sd	poor-mod	95%															
					Structure: Moderate deformation throughout. Foliation TCA = 75° on average, rotated to ~0° in highly deformed zones																	
					Small faults 10-20cm at 224.8m, 229.1m.																	
					Strong qtz veining from 228.7-229.3m																	
					Mineralization: Varying amounts of diagenetic py (minor) and some py related to later qtz / sd veins / veinlets. Nothing significant.																	
					Some massive py at 230.5m																	
					N.B. Core in between 230.5m-231.0m																	
253.0	**254.5**	**GQZT**	py	sd	Medium to darker grey quartzite with minor GSCT interbeds (~5%), thin. Graphite content in QTZT veins from almost nil to ~15%. X-cutting + foliaform qtz veins in equal proportions, ~8% overall. X-cutting sd veinlets and blebs within qtz veins. Some of "	poor-mod	95%															
					Structure: Moderate fault zone from 237.8m-240.0m (gougy to blocky)																	
					Moderate flt from 253.8m-254.5m (gougy to rubbly)																	
					Foliation = 60° TCA																	
					Mineralization: Minor py in sd/qtz fracture zones.																	
254.5	**265.0**	**GSCT**	sph,py	sd	Dark grey graphitic schist with medium grey qtzt interbeds (15%) (≤40cm).	poor	Missing	**75898**	258.7	260.0	1.3	22	8.4	1731	2438		34	5260	145	19.6	9	
			gl		10% cross-cutting + foliaform qtz veins. X-cutters (≤10cm) have 10% sd min as belbs and fracture fillings/stringers.		1.5m	**75899**	260.0	260.6	0.6	5	15.0	576	1436		47	3697	26	10.5	11	
							btwn	**75900**	260.6	261.2	0.6	3	5.3	543	1213		23	4350	15	8.7	10	
					Structure: Strong fault zone from 255.1m-260.8m (gougy to blocky) with intermittent		255.5m-	**75901**	261.2	261.4	0.2	9	14.5	3891	5273		22	>10000	14	43.7	18	
					intact intervals (≤10cm)		260.9m	**75902**	261.4	261.6	0.2	8	11.7	884	1327		46	4545	29	10.5	16	
					Moderate fault 261.7m-262.3m.		9.0/10.5	**75903**	262.7	263.0	0.3	15	20.6	4922	3561		74	8362	101	32.9	13	
					X-cutting fractures throughout much of interval		(85%)															
					Foliation = 25° TCA @ 256.5m																	
					= 60° TCA @ 261.0m																	
					Mineralization: at 261.2-261.4m qtz-sd vein (85-15%, respectively) has sph blebs perhaps overgrowing gl. Sph, minor to trace gl+py along sd stringers. Qtz Fe-CO3, gangue, minor mineralization.																	
265.0	**270.4**	**GQZT**	py,sph,	sd	Medium to darker grey graphitic quartzite with 20% interbedded LQZT	mod	98%															
			gl		<5% foliaform qtz veins, with only a few small qtz x-cutters.																	
					Trace Sd stringers (~2mm).																	
					Structure: blocky from 265.0m-265.9m																	
					Small gougy fault at 266.2m.																	
					Foliation = 70° TCA at 265.5m, 90° TCA at 267.0m.																	
					Mineralization: Py along some qtz/sd veinlets, have sph+gl as well																	
					Diagenetic py along some foliations.																	
					Qtz/sd gangue.																	
270.4	**273.6**	**SSCT**	py	sd	Pale grey green sericite schist with 10% foliaform qtz veins (≤12cm), subordinate x-cutting qtz stringers (≤10cm).	mod	100%															
					Structure: Moderately deformed, small shear at 273.2m.																	
					Foliation : 75° TCA																	
					Mineralization: Py along fractures + foliations (1° + 2°). Py within sd in qtz veins.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
273.6	**282.7**	**LQZT**	py		Medium grey laminated quartzite with minor (~5%) GQZT interbeds (≤20cm)																	
			tr. sph		8-10% Qtz foliaform veins + subordinate x-cutting veins slightly vuggy.																	
			gl		Minor sd stringers + sd blebs within qtz veins.																	
					Structure: Moderately deformed.																	
					Moderate-strong flt zone from 278.0m-279.0m (gougy)																	
					rubbly : 280.7-282.7m.																	
					Mineralization: Minor py + trace sph, gl in qtz/sd stringers at 280.5m.																	
					Py + sd in gougy zones as well																	
282.7	**285.6**	**SSCT**	py	tlc	Pale green sericite talc schist. GOUGE. / minor interbed of GSCT gouge	v. poor	282.7m-															
							285.6m															
					Structure: Entire interval is flt gouge. → Strong flt		LOST 2.0m															
					Foliation = ??		0.9/2.9															
					Mineralization: Small amounts of py in sd, but hardly recognizable		(31%)															
					N.B. 6' wash within interval (or at end)																	
285.6	**300.9**	**QGSC**	py		Medium to dark grey graphitic schist with 10-15% foliaform qtz veins.	poor-	10.4/15.3m															
			tr. sph		Structure: Strong fault zone at beginning of interval (285.6-292.0m) → poor recovery	mod	68%															
					Small flts nere and there beyond strong fault (below).																	
					Foliation ~ 55-65° TCA																	
					Mineralization: Minor py in qtz/sd veins, with trace sph, and in some gouge.																	
300.9	**305.2**	**CQSC**	py, gl,		Medium to pale green chlorite sericite quartz schist, with roughly 10% foliaform quartz	mod	100%	**75904**	303.5	303.8	0.3	11	17.0	1717	3916		20	7500	65	34.6	25	
			sph		veins (≤ 4cm). Minor x-cutting sd veinlets, (≤ 0.6cm)			**75905**	304.7	305.1	0.4	26	7.0	677	2774		49	3331	131	27.8	6	
					Structure: Moderate deformation, no significant faulting																	
					Foliation = 65-75° TCA																	
					Mineralization: Minor sph and gl in sd stringers, py as well. As move towards bottom																	
					of interval sulphide + sd increasing.																	
					Qtz sd gangue.																	
305.2	**309.2**	**QTZT**	py,sph		Pale to medium grey quartzite. Qtz, sd + sulphide veins (10-20%)	poor	also	**75906**	305.1	305.4	0.3	132	28.2	6783	21100		68	6986	519	245.2	<5	
305.2	**305.7m**	**SXVN**	gl				poor	**75907**	305.4	305.7	0.3	237	33.9	1347	59400		399	1880	844	770.8	<5	
					Structure: Starting at 305.7m-308.8m goune + rubble (from mis-latch), although looks		0.8/4.0m	**75908**	305.7	305.9	0.2	87	19.3	1845	8382		55	1397	1746	78.3	17	
					like could have been fault zone		20%															
					Folaition = 55° TCA																	
					Mineralization: Semi-massive (massive texture though) sph, py veins with trace																	
					galena. Sd present though in relatively small quantities.																	
					N.B. Mis-latch at 305.7m RIGHT AS VEIN STARTS!																	
					~ 2.7-3.0m lost → Recovered some gouge + rubble with evidence of semi-																	
					massive mineralization.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
309.2	**311.3**	**GRST**			Med to dark green/brown foliated greenstone. Minor x-cutting qtz+sd veins (<4cm).	poor	1.2m/2.1	**75909**	309.4	310.8	1.4	24	4.7	19	371		1113	2742	75	3.1	31	
					Phenocrysts/porphyry have been altered to purplish brown, and some of "groundmass".		57%															
					Structure: Much of interval is broken up (pebbly to blocky)																	
					Mineralization: Fault from 309.8-311.2m. (pebbly to blocky)																	
					N.B: From 309.2m-311.3m, missing 0.9m																	
311.3	**314.3**	**QTZT**	py		Pale to medium grey quartzite with 25% qtz veins (x-cutting), + minor sd	poor	40%															
					Structure: Entire interval is block-rubbly		1.2m /3.0m															
					Folaition = 55° TCA																	
					Mineralization: Minor py along fractures																	
					N.B. 5' Wash away at 313.3m																	
314.3	**320.3**	**QGSC**	py		Dark grey quartz graphitic schist with 20% GQZT interbeds. X-cutting and foliaform qtz veins (5-10%), some with sd "blebs".		72% 4.3m /6.0m															
					Structure: Highly deformed in more graphitic sections.																	
					Small flts from 314.3-314.9m, 316.3m-316.9m, at 319.2.																	
					Foliation = 55-65° TCA																	
					Mineralization: Minor py in sd gangue, insignificant.																	
320.3	**335.4**	**GQZT**			Medium grey graphitic content is 5% GSCT interbeds. ~20% qtz veins, most of which are x-cutting (lots of gash fractures).	mod	95%															
					Relatively low graphite content.																	
					Structure: 329.7-330.7m fault zone (GSCT) (gougy to blocky)																	
					Mineralization: No secondary mineralization (only minor diagenetic py)																	
					N.B. 2.9m of sand from cave in during rod pull at 333.8m																	
335.4	**344.0**	**GSCT**	py	sd	Dark grey graphitic schist with 10% GQZT interbeds and 10% CTSC interbed(s) (≤75cm).	poor	98%															
					20% x-cutting qtz veins, some large (see below).																	
					Structure: Large qtz vein 339.8-341.2m, with minor sd																	
					Moderate fault zone from 339.8m-342.8m (gougy-blocky), with some intact sections between/within.																	
					Foliation: All over the place, generally 65-70° TCA																	
					Mineralization: Minor py with sd in qt veins, escpecially large one.																	
344.0	**349.9**	**QTZT**			Pale grey "cherty" quartzite with x-cutting and foliaform qtz veins (≤10cm) (5%). Very hard + competent.																	
					Structure: X-cutting fractures throughout, small flt at 349.7m (20cm)																	
					No distinct foliation.																	
					Mineralization: None																	
349.9	**351.9**	**CTSC**			Medium green chlorite talc schist	mod	100%															
					Structure: Foliation = 60° TCA																	
					Mineralization: No visible sulfides, (OK. some py….trace)																	
351.9	**381.3**	**GQZT**			Medium to dark grey graphitic quartzite 5% GSCT interbeds (≤20cm)	poor	93%															

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
					<2% qtz veining (x-cutting mostly).				27.3/29.4															
					Structure: Strong flt zone from 362.4m-368.4m (gougy to blocky)																			
					Small fracture zone at 380.5m (blocky to rubbly over 1m)																			
					Foliation = 70-90°TCA																			
					Mineralization: None																			
	EOH				END OF HOLE																			

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

DRILL HOLE D09EE-11

PROPERTY EAGLE **CLAIM** Eagle **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Sept 7/09

Data Entry J.Cross

LOCATION:
UTM East 481805 *E*
UTM North 7086841 *N*
ELEVATION 1323 **m**
SECTION

START DATE Sept 02/09
FINISH DATE Sept 06/09
CASING OUT
GPS Garmin 60CSx (ave. >100x)

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

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
43	-75.2	301.3	328.3
93	-75	299.3	326.3
143	-74.8	303.6	330.6
193	-74.5	306.1	333.1
243	-74.5	306.8	333.8
293	-74	311.0	338.0

PURPOSE Test the Eagle Vein structure on grid line 42+00E, east of 79JB-01 & -06.

NOTES Strong zone of zinc mineralization intersected.

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

DRILL HOLE D09EE-11

PROPERTY Eagle **CLAIM** Eagle **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Sept 7/09

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	0.50	OVBD			Overburden/Casing to 0.5m																
0.5	20.8	GQZT		FeOx	Medium to dark grey graphitic quartzite with graphitic schist interbeds (≤0.9m), 20%. GQZT has 5-8% x-cutting and foliaform qtz veins. GSCT is more deformed and weathered than GQZT. Moderate to strong FeOx alteration along foliations and within qtz veins Structure: Small faults (≤20cm) at 7.3m, 16.5m. Other than that, most of interval (esp. top) is fractured to small degree. Foliation = 45-55° TCA Mineralization: Nil. Possibly once was, where are wads of FeOx.	mod	missing 2m btwn 4.8m and 7.3m /20.3 (90%)												
20.8	27.3	GSSC		FeOx	Greenish grey graphite sericite schist with sericite on partings, and minor graphite. ~5% sericite/chlorite schist interbeds (≤20cm). ~5-10% foliaform quartz veins (≤8cm), and x-cutting qtz veins. Mod Fe-oxidation. Mineralization: None, possibly sulfides weathered out (FeOx "blebs")																
27.3	50.0	CQSC		FeOx	Pale to medium green chlorite sericite quartz schist, with INTERBEDS OF LMST up to 90cm (15-20%). LMST is pale bluish grey. 15-20% foliaform quartz veins. Minor x-cutting qtz/sd veinlets (small). Structure: X-cutting vuggy veins at 28.0-28.4m, and 31.4m-31.6m. → Rusted out, vuggy. There are a few x-cutting fractures throughout interval, especially at top. Foliation = 40-55° TCA Mineralization: Vuggy qtz veins mentioned above look like they hosted decent sulphides at one point (weathered out). There is a small amount of hydrozincite within vein (1cm in thickness)	mod-good	97%	**75910** **75911**	28.0 31.2	28.3 31.5	0.3 0.3	23 1	0.1 0.1	40 33	223 91		83 28	1299 462	197 17	1 <0.4	6 <5
50.0	69.9	GSCT			Dark grey graphitic schist with 5% foliaform qtz veins (≤20cm). Structure: Moderate to highly deformed schists Small fault at 68.4m-68.6m (gougy). Foliation = 50-60° TCA Mineralization: Minor diagenetic py	mod	100%														
69.9	72.0	GRST			Medium green foliated greenstone with carbonate replaced "phenocrysts", with 40cm interbeds of GSSC. 35cm completely silicified section at bottom of interval.	mod-good	100%														

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
					Structure: Small (1-2mm) x-cutting fractures filled with calcite.																		
						Foliation = 60° TCA																	
					Mineralization: None																		
72.0	73.8	CSSC			Pale to medium green chlorite sericite schist, with <2% foliaform quartz/calcite veins.		poor-mod	100%															
					Structure: Small flt at 73.2 (<10cm), gougy.																		
						Foliation = 60-65° TCA																	
					Mineralization: None																		
73.8	85.0	GQZT	py		Medium to darker grey graphite quartzite with 20% GSCT interbeds (≤60cm). Graphite content in GQZT varies from very little to ~10%. 15-20% foliaform qtz veins, with minor x-cutting qtz veins.		mod	99%															
					Structure: Moderate fault from 76.5 to 77.1m (gougy to rubbly) with crushed qtz.																		
					Foliation : 60-70° TCA																		
					Mineralization: Small cross-cutting fractures lined with sd + py, diagenetic py within GSCTs. Py in vugs in qtz veins.																		
85.0	113.7	CQSC			Pale to medium green chlorite sericite quartz schist, with 10-15% foliaform qtz veins. Minor x-cutting sd veinlets (≤ 0.5cm), and often sd in qtz veins.		mod-good	100%															
					Structure: X-cutting sd/qtz veins + fractures (only a few)																		
						Foliation = 50-65° TCA																	
					Mineralization: No visible sulfides.																		
113.7	123.0	GSCT	tr.-minor py		Dark grey graphitic schist with 15% GQZT interbeds. ~10% foliaform qtz veins (≤8cm). GSCT has minor sericite component at top of interval. Minor (≤2%) x-cutting qtz veins, with small amount of sd.		mod	100%															
					Structure: Small fault at 118.3m (zone over 30cm),																		
						at 122.0-123.0m (fracture zone)																	
						Foliation = 45-55° TCA.																	
					Mineralization: Minor diagenetic py in GSCTs, trace to minor py in some qtz veins.																		
123.0	151.1	GQZT	py		Medium to dark grey graphitic quartzite with 5-8% GSCT interbeds (≤80cm). 10-15% x-cutting and foliaform qtz veins, many of which are vuggy. Some small sd blebs in qtz veins.		poor-mod	98%															
					Structure: Moderate flt (fracture zone from 123.0m-125.7m (rubbly to blocky), and 131.8m-133.9m.																		
						Small flt(s): 128.0m-128.3m																	
						136.4m, 137.5m, 145.0m, 147.1 (~20cm)																	
					Foliation = 55-65° TCA																		
					Mineralization: Euhedral py in vugs, associated with qtz veins. Minor py in most qtz veins.																		
151.1	162.0	CQST	py		Pale green chlorite sericite quartz with 15-20% foliaform qtz veins (≤35cm). More sericite than typical. Siderite exists as fracture fillings and blebs/disseminations within qtz veins. Minor small cross-cutting sd/qtz veins.		mod-good	100%															
					Structure: High degree of deformation between 160.3-162.0m.																		
						Foliation = 50° TCA																	
					Mineralization: Minor disseminated py in foliations.																		

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
162.0	**165.3**	**QGSC**	py, po		Dark grey quartz graphite schist with 10-15% foliaform + x-cutting qtz veins with trace to minor sd.	poor-mod	100%															
					Structure: High degree of deformation 163.1m, sheared out (40cm), abundant qtz veins.																	
					Foliation = 45-60° TCA																	
					Mineralization: Minor py along foliations and within small qtz veins.																	
					Minor po mineralization within shear zone.																	
165.3	**194.9**	**GQZT**	sph, py		Medium to darker grey graphitic quartzite with 30% GSCT interbeds (≤70cm thick).	mod	100%	**75912**	192.5	193.2	0.7	6	1.8	213	922		16	6069	48	9.7	6	
			/sd		15% foliaform + x-cutting qtz veins (≤15cm) in equal proportions. Graphite content in			**75913**	193.2	194.0	0.8	5	1.0	327	1425		9	5714	24	14.8	10	
					GQZT varies from ~2%-15%.			**75914**	194.0	195.0	1.0	8	5.6	1039	2109		28	2405	33	26.2	8	
					Structure: Fault/fracture zone 168.9m-171.6m (rubbly to blocky).																	
					Small faults 167.5m, 176.7m, 180.1m (<20cm).																	
					Strong qtz veining 175.4m-176.7m (x-cutting)																	
					X-cutting sd veinlets (≤0.4cm) starting at 192.1m to end of interval, x-cutting qtz veins and everything (QTZT + SCTs)																	
					Foliation : 45-65° TCA																	
					Mineralization: Minor sph + py in sd veinlets (x-cutting), sometimes moving along foliations (in GSCT's) laterally.	mod	100%															
194.9	**195.9**	**CTSC**	sph, py		Pale green chlorite talc schist, less schistose than typical.			**75915**	195.0	195.8	0.8	14	20.4	2721	12000		240	4554	75	156.7	8	
			gl/sd		Structure: 25cm qtz vein at bottom of interval. X-cutting sd veinlets (2-3mm).																	
					Foliation = 45-60° TCA																	
					Mineralization: Sph, py and trace gl within x-cutting sd veinlets, some times just sulfides. 1-2% sulfides.																	
195.9	**199.3**	**GSCT**	minor		Dark grey graphitic schist with v. minor GQZT interbeds (2-5%).	mod	98%															
			sd		2-3% foliaform qtz veins. Minor sd at 196.4m.																	
					Structure: Highly sheared at 196.3m-196.8m, slightly faulted at 196.4m (gougy).																	
					Small flt at 197.9m (gougy)																	
					Foliation : 50-60° TCA																	
					Mineralization: V. minor py along foliations and in sheared zone.																	
					* No more stringers though.																	
199.3	**206.0**	**GQZT**			Medium to darker grey graphitic quartzite with 15% GSCT interbeds, but definitely	mod	100%															
					massive GQZT. 10-15% foliaform qtz veins (≤5cm).																	
					Structure: Block (fractured) from 205.4m-206.0m.																	
					Foliation = 65-75° TCA 20cm qtz vein at bottom of interval																	
					Mineralization: V. minor diagenetic pyrite																	
206.0	**223.5**	**GSCT**	tr.-minor		Dark grey graphitic schist with 5% GQZT interbeds, 5% foliaform qtz veins, + minor x-	poor-mod	100%															
			py		cutting qtz veins. Trace sd.																	
					Structure: Small flts. 206.9m (gougy + qtz), 210.6m, 220.7m																	
					Small fold nose at 215.1m																	
					Foliation = 45° at 217.3m, 60° most everywhere else																	
					Mineralization: Trace to minor py in sd/qtz veinlets.																	
223.5	**225.1**	**GQZT**	tr. py		Medium to darker grey graphitic quartzite with 2% foliaform qtz veins.	poor-mod	98%															
			+ sd		Structure: Small x-cutting fractures throughout most of interval, blocky from 223.7-224.4m. A few lined with veneer of sd																	
					Foliation = 50° TCA																	
					Mineralization: Trace py + sd.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
225.1	**226.7**	**GSSC**			Pale to medium graphite sericite schist with 15% QTZT interbeds.	mod	100%															
					Slightly altered due to proximity to underlying GRST unit (see below). Slight chlorite component in spots.																	
					Structure: Minor x-cutting fractures, no veining through																	
					Foliation = 50° TCA																	
					Mineralization: None																	
226.7	**232.7**	**GRST**	tr.-minor		Medium to darker bluish-green foliated greenstone. Darker, flattened "phenocrysts".	mod-good	100%	**75916**	232.4	232.7	0.3	22	2.7	499	2680		22	2059	219	26.6	10	
			py		Chilled margins evident at lower + upper contacts.																	
					~ 3% x-cutting qtz + sd veinlets, vuggy.																	
					Structure: X-cutting qtz/sd veinlets (≤2cm), talc in veinlets as well.																	
					Small fault(s) 231.5m (gougy)																	
					Fault contact at bottom of interval, 40cm of gouge, lots of talc, and qtz. Sx below flt. (see below)																	
					Foliation = 45-50°																	
					Mineralization: Trace to minor py in flt gouge, nothing significant.																	
232.7	**245.4**	**QTZT**	py, sph,		Pale to medium grey quartzite, withv. minor GSCT interbeds (≤40cm) (2-4%)	mod-good	94% 11.9m /12.7	**75917**	232.7	233.3	0.6	1819	22.9	385	42700		180	3042	>10000	539.6	80	
			tr. gl		Structure: X-cutting qtz/sd stringers (≤3cm), most mith mineralization, some all			**75918**	233.3	234.1	0.8	270	15.4	555	12300		97	1251	1973	156.4	14	
					sulfides. At top of interval, 40-50cm of qtz/sd healed breccia with brecciated sulfides?			**75919DUP**	233.3	234.1	0.8	165	15.6	551	9400		100	1197	1405	120.3	12	
								75920		**BLANK**		<2	<0.5	<5	46		4	33	<5	0.5	<5	
					Foliation = 45-55° TCA			**75921**		**STD Pb131**		7259	244.0	10100	18600		4648	4925	96	132.3	550	
					Mineralization: Semi-massive sulfides as fracture-fillings, blebs, and brecciated			**75922**	234.1	234.8	0.7	5	1.7	40	2703		23	295	53	29.4	<5	
					massive sulfide. Py, sph, minor to trace galena.			**75923**	234.8	235.5	0.7	22	8.2	1206	4688		39	1772	75	50.8	15	
					Sx stringers ≤ 1cm (relatively large). Qtz/sd gangue.			**75924**	235.5	236.5	1.0	74	11.2	993	11300		49	3245	283	141.5	<5	
					Resembles hanging wall stringer zone, though no significant structure (SXVN) yet.			**75925**	236.5	237.5	1.0	25	7.9	520	10900		56	1642	66	141	<5	
								75926	237.5	238.4	0.9	31	5.5	349	8400		32	1009	696	90.7	<5	
								75927	238.4	239.3	0.9	34	9.7	656	5322		29	1093	68	57.8	7	
								75928	239.3	240.4	1.1	32	10.2	804	12400		33	1234	68	152	<5	
								75929	240.4	241.1	0.7	4	13.3	1086	3834		14	1180	18	39.6	12	
								75930	244.5	245.6	1.1	1	1.8	373	576		11	>10000	9	4.5	10	
245.4	**252.3**	**GQZT**	py, sph	sd	Medium to darker grey graphitic quartzite with 30% graphitic schist interbeds,	mod	100%	**75931**	247.6	248.2	0.6	115	50.3	8784	28400		52	>10000	399	355.7	36	
			gl		(≤70cm). Minor foliaform qtz veins (≤2%), minor x-cutting sd veinlets.			**75932**	248.2	249.1	0.9	13	5.0	579	6487		20	875	19	73.4	8	
					Interesting textures, highly deformed.			**75933**	249.1	250.0	0.9	82	41.8	6590	14800		41	1769	229	185.6	24	
					Structure: High degree of folding at 250.0m-251.6m, even in qtzite interbeds. X-			**75934**	250.0	251.2	1.2	54	19.9	2683	6544		33	745	113	66.4	23	
					cutting fractures prevalent, typically infilled. Bottom contact is large fault breccia (see			**75935**	251.2	252.5	1.3	21	14.8	1116	13600		104	945	191	165.2	18	
					below). X-cutters more prevalent approaching fault.																	
					Foliation = 40° TCA																	
					Mineralization: Several different mineralization textures. Moderate cross-cutting veinlets with py and sph, trace gl (≤1.5cm). Also py, sph, gl mineralization as replacements parallel to foliation (banded) (euhedral), also bands cross-cutting foliation (																
					Qtz siderite gangue in veinlets																	
252.3	**255.9**	**QTZT**	py,sph,	sd	Grey-brown quartzite fault breccia. Clasts are QTZT(mostly), and qtz and minor	poor	86%	**75936**	252.5	253.5	1.0	73	21.0	566	11400	8.71	49	4233	495	119.3	20	
		FLT/VFLT	gl		graphite. Matrix is sd, sulfides and minor graphite. Seems to be remnant or reformed		3.1/3.6	**75937**	253.5	254.5	1.0	151	269.0	20000	52000	31.91	170	8123	1633	727.6	74	
					foliation fabric ~ 30-40° TCA. Pebbly breccia.			**75938**	245.5	255.9	10.4	8	6.2	1176	4105		31	8345	156	37.4	7	
					Structure: Healed fault. Less brecciated towards bottom of interval.																	
					Slickensides visible parallel to above mentioned fabric.																	
					Mineralization: Semi-massive to massive py, sph, trace gl within fault breccia matrix, as "foliated" massive sulfides, and as x-cutting veinlets; sd gangue.																	
					Also dark green "weathering product"? → Cd oxide??																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
255.9	258.9	BSCT	py, sph	sd/	Grey brown foliated, pervasively altered biotite schist. Partially fault breccia as	poor	100%	75939	255.9	256.8	0.9	58	18.7	3679	9900		65	>10000	649	104.1	37	
		(biotite		sericite	moving away from main fault (foot wall). Cross-cutting qtz/sd veins (≤5cm).			75940	256.8	257.9	1.1	16	36.1	7338	16100		117	>10000	103	184.5	56	
		schist)			Not competent, soft.			75941DUP	256.8	257.9	1.1	13	37.5	5928	18600		107	>10000	89	215.1	41	
					Structure: Intermittently faulted and damaged, "chemically weathered".			75942		BLANK		<2	<0.5	8	90		<2	110	7	0.7	<5	
					Gouge from 258.0-258.9. Entire interval can likely be considered fault zone.			75943	257.9	258.9	1.0	4	8.4	425	6604		229	>10000	67	55.4	52	
					Foliation = 45° (but pretty much all over the place)																	
					Mineralization: Mostly sd ± qtz, but semi-massive py, sp. Sd gangue, many x-cutters																	
					mostly sd.																	
								75944	258.9	260.0	1.1	3	3.6	343	2409		18	>10000	31	18.6	8	
258.9	264.7	QTZT	py, sph,	sd	Pale grey quartzite with minor graphite schist interbeds (≤ 15cm). Fault damage zone	poor	92%	75945	260.0	261.2	1.2	1	1.4	268	1738		8	>10000	11	12.1	<5	
		FLT	aspy		over 80% of interval. 5% foliaform qtz vein (≤20cm)			75946	261.2	262.0	0.8	3	5.4	361	15100		33	>10000	5	167.1	<5	
		VFLT			Structure: Most of interval is fault breccia/gouge. X-cutting sd stringers are cross-			75947	262.0	262.8	0.8	10	1.8	140	5931		16	8103	107	53.4	8	
					cutting everything (qtz veins, massive SX mineralization, graphite and qtzite).			75948	262.8	263.3	0.5	60	36.8	586	103900	157.10	199	>10000	592	1264.7	26	
					Mineralization: Massive sph mineralization from 264.1m-264.5m, x-cut by sd			75949	263.3	263.8	0.5	228	43.7	1228	136200	189.45	241	>10000	3125	1742.3	55	
					stringers. Massive py, sph mineralization 263.2m-263.6m, with trace gl and minor to			75950	263.8	264.6	0.8	337	21.4	276	266600	425.51	366	7823	2275	>4000.0	18	
					trace aspy. Brecciated sph within gougy sections.																	
					* Multiple episodes of mineralization/faulting.																	
264.7	265.6	GRST	sp,py	sd	Pale green altered greenstone. 10% foliaform qtz. Fault contacts above bottom and	mod	100%	75951	264.6	265.5	0.9	131	2.9	271	12100		21	9669	762	140.7	20	
					upper contact.																	
					Structure: X-cutting fractures, sd/sph cutting qtz + lithology. Fault breccia with quartz																	
					+ qtzt clasts, sd infill.																	
					Foliation = 50° TCA																	
					Mineralization: sp, minor py in sd gangue (x-cutters and within flt breccia)																	
265.6	268.6	GQZT	sph, py		Dark grey graphitic quartzite with interbedded GSSC. 10% foliaform qtz veins, x-	mod-	100%	75952	267.4	268.6	1.2	4	7.7	533	13300		44	>10000	24	187.9	9	
					cutting and foliaform sd veinlets/blebs.	good																
					Structure: Qtz veins (foliaform) cross-cut by sd ± sx stringers.																	
					Foliation = 40-50° TCA																	
					Mineralization: Some decent sph/py ± sd stingers/veinlets towards bottom of interval.																	
268.6	269.6	GRST	sph,		Pale to medium green foliated GRST, white, altered "phenocrysts"	good	95%	75953	269.1	269.4	0.3	3	0.1	1	422		235	2873	6	2.8	54	
			gl		Structure: Minor x-cutting sd stringers (1-2mm) at top of interval, concordant through																	
					contact.																	
					Foliation = 60° TCA																	
					Mineralization: Disseminated sph replacing altered phenocrysts?																	
					Minor sph, trace gl in sd stringers (minor)																	
269.6	289.9	GQZT	py		Medium to dark graphitic quartzite with 15-20% graphite schist interbeds (≤80cm).	mod-	100%	75954	271.1	271.4	0.3	30	3.7	54	1785		22	411	38	16.5	12	
			sph		10% foliaform qtz veins (≤25cm). Minor x-cutting sd veinlets + qtz veins.	good		75955	273.2	273.6	0.4	1	0.6	57	1041		9	1483	7	10.7	<5	
			gal		Structure: X-cutting fractures throughout, most of which have sd/qtz fillings.			75956		STD Pb 132		2794	>300	27800	24400		3026	1003	123	143.9	451	
					Blocky in a few places (fractured), but as serious faulting.			75957	273.6	274.6	1.0	13	4.7	181	7678		27	1869	79	78.1	<5	
					Small flt at 271.1-271.4m (gougy)			75958	274.6	275.4	0.8	3	2.6	822	4497		16	2690	8	46.7	<5	
					Foliation = 60° TCA			75959	280.4	281.0	0.6	5	0.7	60	1716		14	652	13	17.8	5	
					Mineralization: Minor py + sph stringers at top of interval, with trace gl. Disseminated																	
					sph in "permeable interbeds" (porous quartzite), cross-cut by pyrite replacement																	
					along fractures. Also x-cut by sd veinlets.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
289.9	**292.2**	**GRST**	sph		Medium green foliated greenstone with 60cm GQZT interbed in middle. Altered		mod	98%	**75960**	290.1	290.4	0.3	1	1.4	17	783		154	1172	13	7.2	12	
			py		"phenocrysts" flattened along foliations.				**75961**	290.4	290.6	0.2	186	45.4	2682	112300	121.13	257	5826	669	1681.7	33	
			po		Structure: Slickenlines along interbed contact. Possible faulted lower contact.				**75962**	290.6	290.8	0.2	4	0.1	1	924		11	2026	6	8.2	<5	
					Massive sx in low angle x-cutting (almost foliaform) qtz vein.				**75963**	291.9	292.2	0.3	54	1.8	26	7616		33	198	15	85.9	8	
					Within GQZT interbed, at upper contact.				**75964DUP**	291.9	292.2	0.3	<2	0.7	14	532		20	143	<5	5.2	8	
					Foliation : 45-55° TCA				**75965**		**BLANK**		<2	<0.5	<5	32		<2	55	<5	<0.4	7	
					Mineralization: Massive py, sph, po within aforementioned vein, minor sph stringers in GRST (≤0.5cm).																		
292.2	**298.5**	**GQZT**	sp, py		Medium to dark grey graphitic quartzite with 15% interbedded GSCT. 10% foliaform qtz veins (≤10cm), minor x-cutting qtz veins, and x-cutting sd ± sx stringers		good	100%	**75966**	297.4	297.8	0.4	1	0.5	14	2032		12	671	19	24.4	<5	
					Structure: No flts. X-cutting fractures prominent, most infilled with qtz, sd. Foliation = 50-60° TCA																		
					Mineralization: Minor sph + py in sd x-cutters																		
					Dark green weathering mineral present along fractures																		
	EOH				END OF HOLE																		

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

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*** **START DATE** Aug 2/09 **CONTRACTOR** Kluane
UTM North 7084798 ***N*** **FINISH DATE** Aug 14/09 **DAY CREW** Curtis/Jay
ELEVATION 979 **m** **CASING** IN (capped) **NIGHT CREW** Ken/Alex
SECTION **GPS** Garmin 60CSx (ave. >100x) **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																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre	Foliation TCA (deg)	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)	
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																		
45.7	**68.5**	**CGSC**	py		Moderately to strongly calcareous qtz-graphite schist			good	**75750**	54.3	54.5	0.2	4	7.6	51	155		54	1955	29	1.6	<5	
					- 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																		
68.5	**71.5**	**FLT**			Fault damage zone ~ 1.5m in core length		0%	60%															
		FLTG			broken fragments 1-5cm & gouge material																		
71.5	**75.0**	**CGSC**			Moderately - strongly calcareous qtz-graphite schist			80-90%															
					- schistosity ~ 40-50° TCA																		
					- good recovery - 80-90%																		
75.0	**83.0**	**FLT**			Fault damage zone with poor recovery between 75.9m-81.5m				**75751**	81.1	81.5	0.4	4	2.9	30	155		73	1472	<5	<0.4	<5	
		FLTG			at 81.1m - gouge material				**75752**	82.0	83.0	1.0	8	1.4	96	191		33	2959	31	1.4	<5	
					Sample # 75751 - gouge material dark grey graphitic schist																		
					Sample # 75752 - broken rubble with sulfides within calc-schist/graphitic limestone																		
83.0	**93.0**	**CGSC**			Light dark grey variably calcareous qtz-sericite graphite schist with small fault at ~ 87m			good															
					Schistosity ~ 80° TCA																		

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
93.0	**98.0**	**VFLT**	gl		VEIN - siderite-sphalerite being replaced by pyrite				poor	**75753**	93.5	93.7	0.2	17	12.1	2256	6788	0.04	39	>10000	68	79.5	6	
			sp		poor recovery over 1.5m mineralized interval					**75754**	94.4	95.1	0.7	5	7.8	1282	3468	0.02	22	>10000	32	41.6	12	
			sd		STRUCTURAL AQUIFER					**75755**	95.1	95.7	0.6	137	80.5	18600	21400	0.08	55	>10000	623	271.5	45	
			py		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																				
98.0	**142.6**	**QGSC**			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	
			gl/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 fines.					**75762**	166.7	167.5	0.8	13	12.4	1572	2536	0.07	48	>10000	41	27.9	11	
		FLTG			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																				

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
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 - 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			**75801**	242.5	242.7	0.2	3	0.1	14	115		<2	1297	<5	1.4	<5	
243.8	**278.2**	**QSCS**	pyhrrot.? sph, sd		Light grey-green qtz-ser-chl schist with minor graphitic interbeds and variable, moderate calcareous content. 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			**75802** **75803**	245.8 253.2	246.0 253.7	0.2 0.5	1 1	0.1 0.1	14 44	373 254		26 23	2513 428	7 <5	2.6 0.9	<5 <5	
278.2	**285.3**	**FLT** **FLTG**			Fault zone - broken qtz-graphite schist 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	<5%	65%	**75804**	283.8	284.0	0.2	6	0.1	19	128		24	242	<5	1.3	<5	
285.3	**297.8**	**GQZT**	py pyhrrot.		Dark grey graphitic quartzite/ or a siliceous graphitic schist. 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°	65%	95%	**75805**	286.7	286.9	0.2	19	0.1	8	240		55	1074	<5	0.8	<5	
297.8	**346.0**	**GSSC**			Light grey green qtz-ser-grp-chl schist with 15-20% foliaform quartz. - evidence of stress and strain along foliation planes strain accomodation is primarily ductile 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	65%	95%	**75827** **75828** **75829**	319.1 323.1 323.7	319.3 323.6 323.8	0.2 0.5 0.1	1 1 7	0.1 0.1 0.1	17 41 75	58 72 174		5 69 40	201 1044 1424	<5 <5 <5	<0.4 <0.4 0.9	<5 <5 <5	
346.0	**346.6**	**QSCS**			Beige - light green qtz-ser-chl schist with 30% foliaform quartz and strong chlorite alteration associated with x-cutting? veins qtz also cross cutting siderite vein at 346.2m very minor carbonate in small veinlets Schistosity ~ 55°	~40%	~65%															
346.6	**347.0**	**FLT**			Approximately 40cm section of qtz graphitic fault gouge	0%	?															

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
		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 - SHOT OUT MEASUREMENTS ARE UNRELIABLE																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

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*** **START DATE** Aug 14, 2009 **CONTRACTOR** Kluane
UTM North 7085002 ***N*** **FINISH DATE** Aug 16, 2009 **DAY CREW** Chris/Jay
ELEVATION 946 **m** **CASING** OUT **NIGHT CREW** Kyle/Mike
SECTION **GPS** Garmin 60CSx (ave. >100x) **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.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

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 foiloform mineralization of sphal/siderite 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	~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	
					Structure:			**76003**	43.0	43.5	0.5	5	1	21	97		101	217	10	<0.4	<5	
					- 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?																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	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)	
46.0	**109.1**	**QSCS**	py		Light-medium grey variably calcareous quartz sericite schist with 15% graphitic interbeds and minor chlorite alteration.	~50%	good															
					- 10-15% foliaform quartz in boudins and large blebs.																		
					Structure: - foliation ~ 60-70°																		
					- minor, small broken sections																		
					- 63.4m - broken zone (20cm)																		
					- small fault ~ 10cm width at 74.1m																		
					- 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	**<50%**	**good**															
					qtz-carbonate foliaform veins.																		
					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			**76006**	145.0	145.2	0.2	244	1	21	38		10	655	527	<0.4	<5	
					overall this unit more closely resembles a schist due to predominance of fractures			**76007**	150.0	150.4	0.4	3	1	12	45		23	310	16	<0.4	<5	
					along foliation planes.																		
					Strucuture:																		
					- 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?																		

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
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																			
					- interbedded/interfoliated 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/blebby 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	
					~ 75m 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	240.0	0.3	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 1mm stringer																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	
263.7	**265.7**	**FLT**			Fault gouge - boundary between qtz-ser-chl schist above qtz-grp schist from 265.7m					**76011**	263.7	264.5	0.8	39	2.3	201	2570		27	775	1269	24.4	<5	
		FLTG			to end of hole.					**76012**	264.5	265.5	1	1	1	51	586		11	551	12	5.5	<5	
		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																			
					304.1-304.6m - 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/1.9m - 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	127.03	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. silfide zones					**76031**	274.4	274.9	0.5	1	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 (rxn horizon??)					**76035**	308.5	309.5	1	12	10.2	332	1111		17	4068	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	16100		117	>10000	103	184.5	56	
					Sample 76036 - broken qtz vein					**76041**		**BLANK**		13	37.5	5928	18600		107	>10000	89	215.1	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																			

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

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* **START DATE** Aug 23, 2009 **CONTRACTOR** Kluane

UTM North 7084880 *N* **FINISH DATE** Aug 24, 2009 **DAY CREW** Chris

ELEVATION 1020 m **CASING** OUT **NIGHT CREW** Kyle

SECTION **GPS** Garmin 60CSx (ave. >100x) **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**

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	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)	

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

Data Entry J.Cross

LOCATION:

UTM East	481320 *E*	**START DATE**	Aug 23, 2009
UTM North	7084880 *N*	**FINISH DATE**	Aug 24, 2009
ELEVATION	1020 m	**CASING**	IN (capped)
SECTION		**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	0%	poor															
					- broken with fault gouge																	
					- approx 10% recovery																	
21.0	36.0	FLT			Grey qtz-grp schist gouge	0%																
		FLTG			- approx 15m of fault gouge																	
		(QGSC)																				
36.0	39.0	APL			Light grey aplite	90%	good															
					- predominantly qtz/plag with minor mica and minor mafics																	
39.0	43.0	FLT			Grey qtz-grp schist	0%																
		FLTG			- gouge material to End of Hole																	
	EOH																					