



2009 GEOLOGICAL ASSESSMENT REPORT

JENNINGS PROJECT

Watson Lake Mining District, Yukon

Claim/Grant Number Hot 38 (YA36826)

NTS 105B/01

130° 06' W Longitude: 60° 00' N Latitude

Owned and Operated by Agnico-Eagle Mines Limited
400- 543 Granville Street
Vancouver, BC V6C 1X8

Author: Michael W. Roper

Work Period: July 9 - July 20, 2009

REPORT SUMMARY

The Jennings Project is an early stage porphyry molybdenum-tungsten prospect located 80 km west of Watson Lake, Yukon. The project area consists of a 7,160 hectare claim block that straddles the British Columbia-Yukon border along the eastern flank of the Cassiar Mountain ranges. The Yukon portion of the property is comprised of 147 contiguous Quartz mineral claims over a 2,487 hectare area. The Property was drilled and explored by Agnico-Eagle Mines Limited in the summer of 2009. The objective of the program was to further determine the extent of Tungsten and Molybdenum mineralization previously identified in the 1983, 2006, and 2008 diamond drilling programs along strike, width and depth of the zones. The 2009 field work consisted of 8,400 m of diamond drilling in 12 holes.

This report describes results from diamond drill hole J09-010 collared on Yukon Quartz Claim Hot 38 (YA36826) and drilled between July 9 and July 20, 2009. Drill Hole J09-010 was collared 70 m northwest from drill hole J08-02 and was aligned at 45° azimuth and dip -55°. This drill hole tested the central hornfels zone to a depth of 600 m; this zone is the northwest extension of the molybdenum and tungsten mineralization intersected by hole J08-02 in 2008. J09-010 drilled through moderate to strong chlorite-silicate-amphibole-garnet altered sediments with moderate chlorite-amphibole and quartz stockworks and quartz-pyrite-phyrotite-chalcopryrite, veins/stockworks in Calc-silicate, Skarn and Hornfels. Significant Tungsten-Molybdenum and local Copper mineralization was intercepted from 430-600 m, 170m @ 302 ppm Mo, from 310-600 m, 290 m @ 494 ppm W, and from 90-260 m, 170 m @ 263 ppm Cu. Drill hole J09-010 intersected anomalous assay results for Mo, W and Cu and expanded the zone of mineralization intersected in 2008 by drill hole J08-02. The zone remains open and future field work is recommended.

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SECTION 1 • INTRODUCTION

The Jennings Project is an early stage porphyry molybdenum-tungsten-copper prospect located 80 km west of Watson Lake, Yukon. The project area consists of a 7,160 hectare claim block that straddles the British Columbia-Yukon border along the eastern flank of the Cassiar Mountain ranges. The Yukon portion of the property is comprised of 147 contiguous Quartz mineral claims over a 2,487 hectare area. The property is now 100% owned and operated by Agnico-Eagle Mines Limited (AEM) after acquiring the remaining interest from North American Tungsten Corporation Ltd. in early 2009.

The 2009 field work consisted of 8,400 m of diamond drilling in 12 holes. This report summarizes the results of the Jennings Project 2009 exploration program for drill hole J09-010 collared on Yukon Quartz Claim HOT 38.

1.1 LOCATION AND ACCESS

The Jennings Project is located 80 kilometres west of Watson Lake, Yukon and is accessible by 35 kilometres of road south and east from kilometre 1085 of the Alaska Highway (Figure 1). Access utilizes the two-wheel drive Midway-Silvertip road south from the Alaska Highway to kilometre 18 with bridges in place at the Rancheria and Tootsee River crossings. A further 17 kilometres of four-wheel drive road provides access to a network of drill roads on the property as shown in Figure 1.

1.2 PHYSIOGRAPHY

The Jennings Project area is situated at the extreme eastern limit of the Cassiar Mountain ranges flanked east and west by the Little Rancheria and Tootsee rivers respectively. Views to the east overlook extensive, subdued glaciofluvial terrain of the Liard Plateau. Topography on the property is moderately steep with elevations ranging from 1000 to 1500 metres. Extensive lodgepole pine forest and swamp to the east gives way to well-forested hillsides with locally sizeable pine, spruce and deciduous trees in the mountainous regions further west. The extreme tops of the ridges and peaks in the central and western project area are at or just above treeline with alpine-type vegetation. Slopes are covered by a thin veneer of glacial till and colluviated till with discontinuous permafrost noted on east and north-facing slopes. Eskers and kame-kettle deposits are widespread east of the property with small isolated eskers occurring locally along valley floors in the central project area.

1.3 CLAIMS

Mineral tenure on the Jennings Project in the Yukon is comprised of 147 contiguous Quartz Claims as shown in Figure 2. The contiguous claim block measures roughly twelve kilometres north-south and five to seven kilometres east-west for a total of 2,487 hectares. The value of the assessment work on Claim HOT 38 described in this report will be applied to the entire claim block. The complete list of claims is included in Appendix 1.

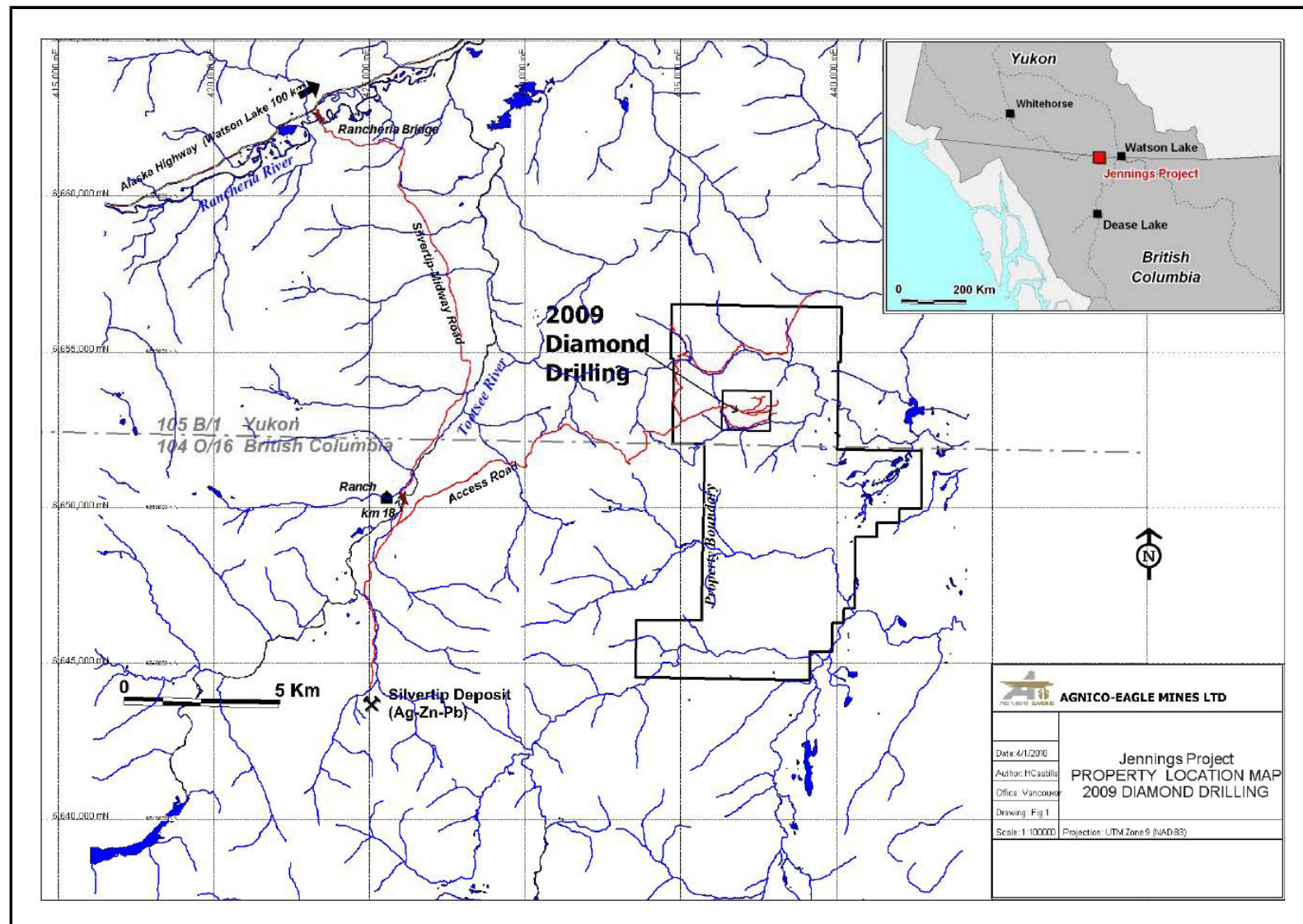


Figure 1: Project Location Map

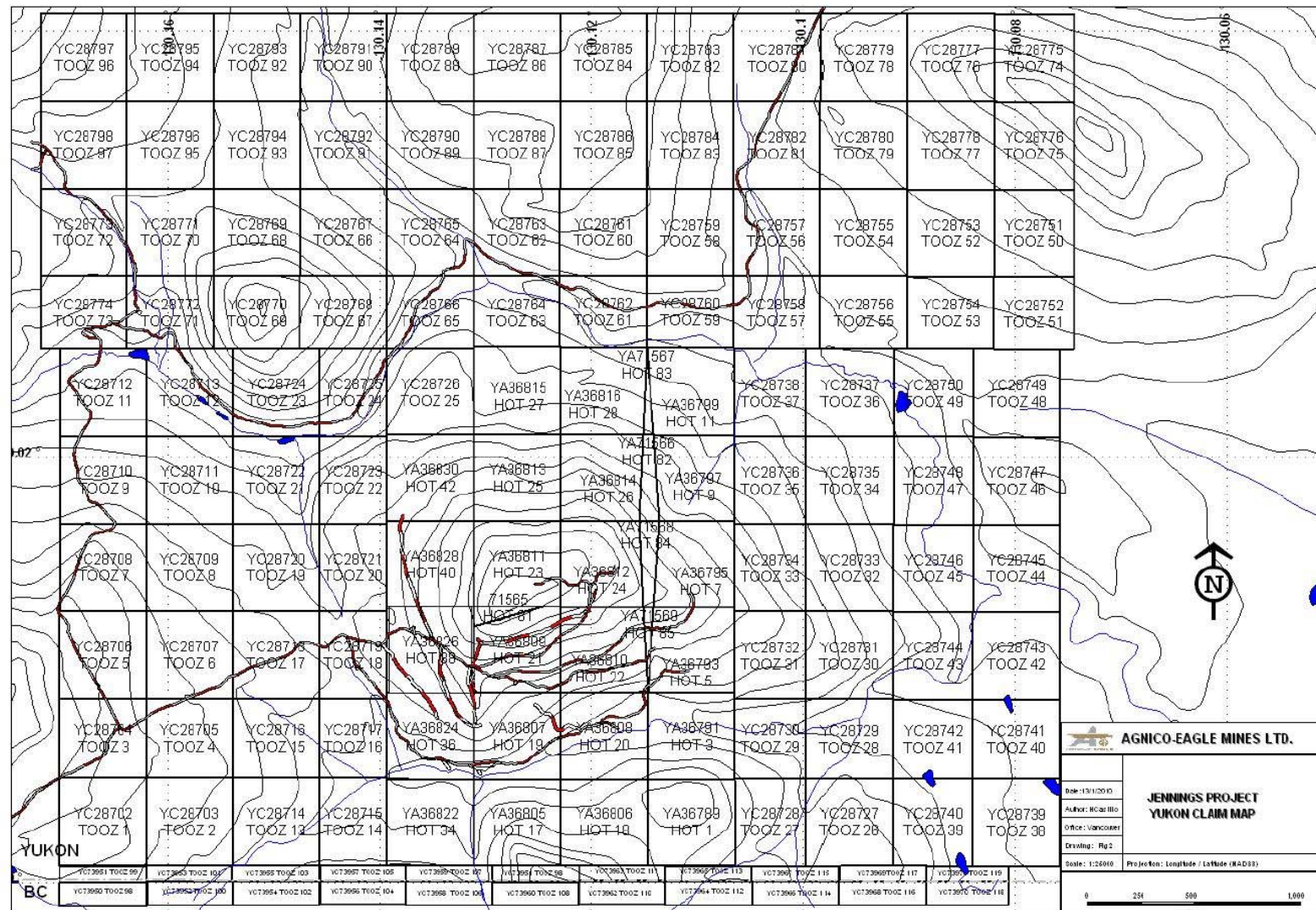


Figure 2: Jennings Project Yukon Claim Map

1.4 EXPLORATION HISTORY

- 1978 Elevated scheelite grain counts were detected in panned concentrates east of the project area by Amax Minerals Exploration Ltd. during the course of a regional exploration program.
- 1979 Hot (Yukon) and Heap (BC) claims were staked followed by linecutting (40 km) and preliminary geological mapping on the Tootsee River Property.
- 1980 Geological mapping, rock sampling, soil sampling, pan and stream sediment sampling and a VLF-EM and magnetic survey were conducted. A public company was spun off to explore Canadian assets resulting in ownership change to Canamax Resources Inc.
- 1983 Limited geological mapping, soil geochemistry and a ground magnetic survey conducted in BC. A fall diamond drill program consisted of one hole in BC and two holes in the Yukon for a total of 783 metres. Significant results were returned from TR83-02 in the Central Hornfels Zone, Yukon which reportedly intersected 174 metres of stockwork mineralization assaying 0.07% MoS₂ and 0.12% WO₃.
- 1984 Infill soil sampling at the Central Hornfels Zone and extended soil sampling and geological mapping at the Northwest Hornfels Zone. Drill pads and a water line were cut for an anticipated drill program.
- 1985 Detailed geological mapping, infill soil sampling, 11.3 kilometres of access, drill road and drill site construction, and a 163 line kilometre helicopter-borne magnetic-EM survey.
- 1989 Canamax Resources Inc. assets acquired by Canada Tungsten Mining Corporation.
- 1996 Canada Tungsten Mining Corporation-Aur Resources merger. Tungsten assets spun off to a new company, North American Tungsten Corporation Ltd.
- 2005 Cumberland Resources Ltd. staked Yukon and BC claims peripheral to the 28 core HOT claims held by North American Tungsten Corporation Ltd.
- 2006 Cumberland Resources Ltd. and North American Tungsten Corporation Ltd. finalized an option agreement to facilitate the exploration and development of the Tootsee River Property (subsequent name change to Jennings Project).
- 2007 AEM acquired Cumberland Resources Ltd.
- 2008 AEM conducted a 4,000 m diamond drilling program on the Jennings Property from July to November for 8 holes. An additional 22 Yukon Quartz claims were staked (TOOZ 98-119) in September 2008 along the BC-Yukon border.
- 2009 AEM completed 8,400 m diamond drilling at Jennings Property from July 1 to October 29, 2009 for 12 holes. AEM also acquired the remaining interest in the property from North American Tungsten Corporation Ltd. The property is now 100% owned and operated by AEM.

SECTION 2 • JENNINGS PROJECT GEOLOGY

2.1 REGIONAL GEOLOGY

The Jennings Project area occurs within carbonate and clastic rocks of the ancestral North American continental shelf (Figure 3). Miogeoclinal strata range from Lower Cambrian to Lower Mississippian in age and form the footwall of a regional north-east directed thrust fault. Hanging wall to the thrust are marine sediments, mafic volcanics and related mafic to ultramafic intrusives of the Late Devonian to Late Triassic Sylvester Allochthon. Emplacement of the allochthon took place between Late Triassic and Mid-Cretaceous followed by the intrusion of the Early to Mid Cretaceous Cassiar batholith. Cryptic Late Cretaceous to Early Tertiary intrusives are marginal to the Cassiar Batholith. Two major structural events are documented in the area. An Early Jurassic collisional event caused major shortening of the North American continental margin and emplacement of the Sylvester Allochthon. A younger structural event is related to Late Cretaceous to Early Tertiary strike-slip faulting along the dextral Cassiar and Tintina fault systems that bound the project area. Quaternary to Recent continental basaltic magmatism is represented by valley fill flows and associated intrusive feeders that locally dominate regional aeromagnetic datasets.

2.2 PROPERTY GEOLOGY

Jennings claims are underlain predominantly by a north-northwest trending, moderately to steeply west dipping package of calcareous and pelitic siltstone, shale and minor limestone of the Cambrian-Ordovician Kechika Group (Figure 4). Kechika Group sediments are flanked to the west by dolomitic quartzite and arenite with minor limestone and limy graphitic argillite of Silurian-Devonian age. Geological mapping in 1984 has placed a strongly foliated amphibolite at the probable thrust contact between the Kechika Group and Silurian-Devonian sediments. The northeastern project area is reportedly underlain by calcareous phyllite and limestone of the Lower Cambrian Atan Group but stratigraphic-type airborne geophysical conductors and government mapping in British Columbia suggest a component of Ordovician-Silurian Road River Group black shale or possibly thrust and/or fold repeated graphitic units of Silurian-Devonian age. Strongly magnetic flood basalts occur in the extreme southeastern project area. Kechika Group rocks are internally tightly folded and imbricated. A seven kilometre long, northwest trending aureole of pyrrhotite-bearing calc-silicate and pelitic hornfels and skarn has been mapped from southeast to northwest across the central and northern property area. Sedimentary rocks are converted to a strongly banded white to light green calc-silicate hornfels and lesser maroon biotite hornfels with intercalated pyroxene skarn or marble. Rare exposures of north-northwest trending aplite and quartz-feldspar porphyry dykes and a small plug are coincident with areas of strongly fractured and sulphidized hornfels in the Central Hornfels Zone (CHZ) and Northwest Hornfels Zone (NWHZ). References to lamprophyre and diorite dykes suggest a minor mafic intrusive component

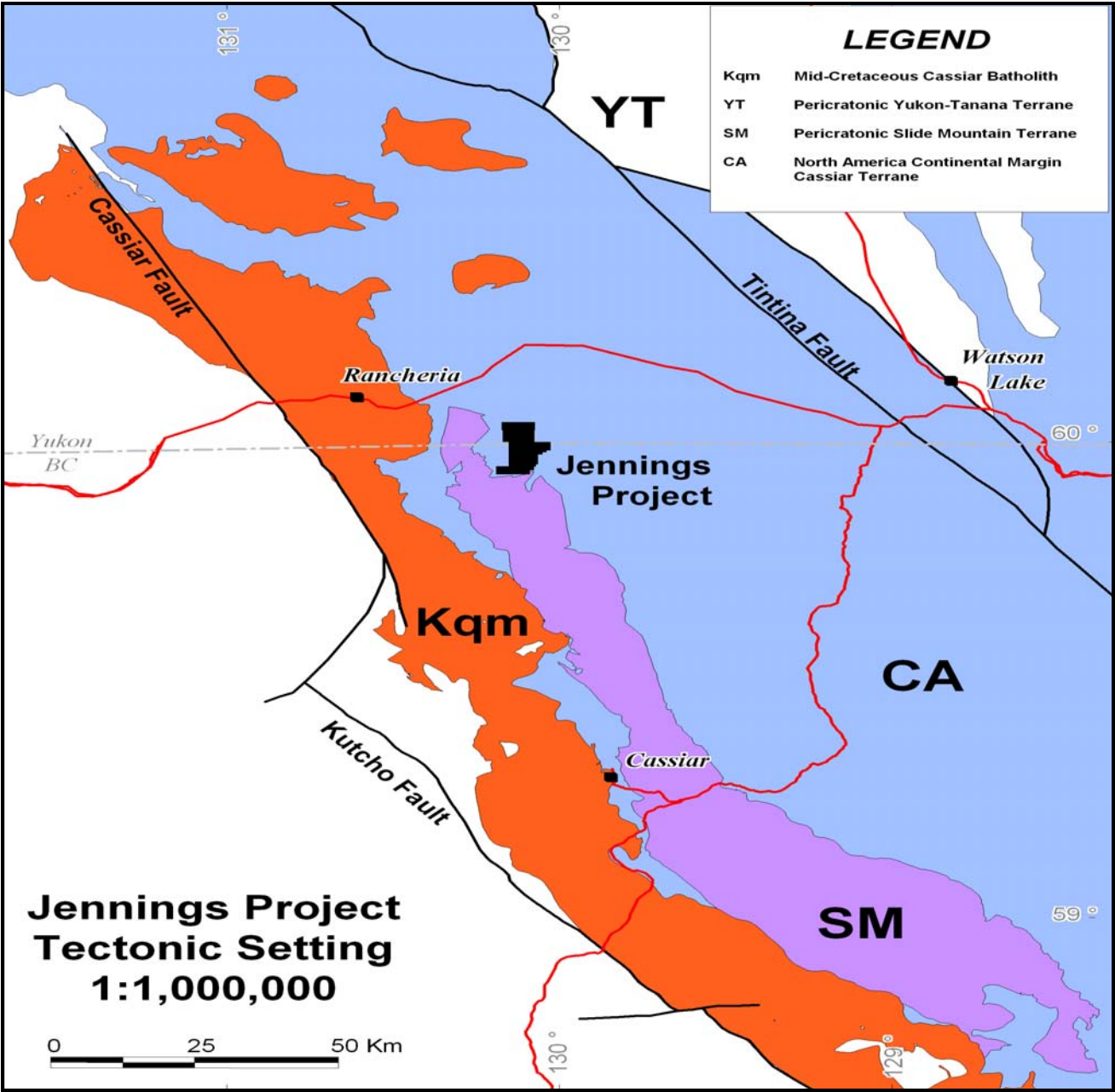


Figure 3: Tectonic Setting

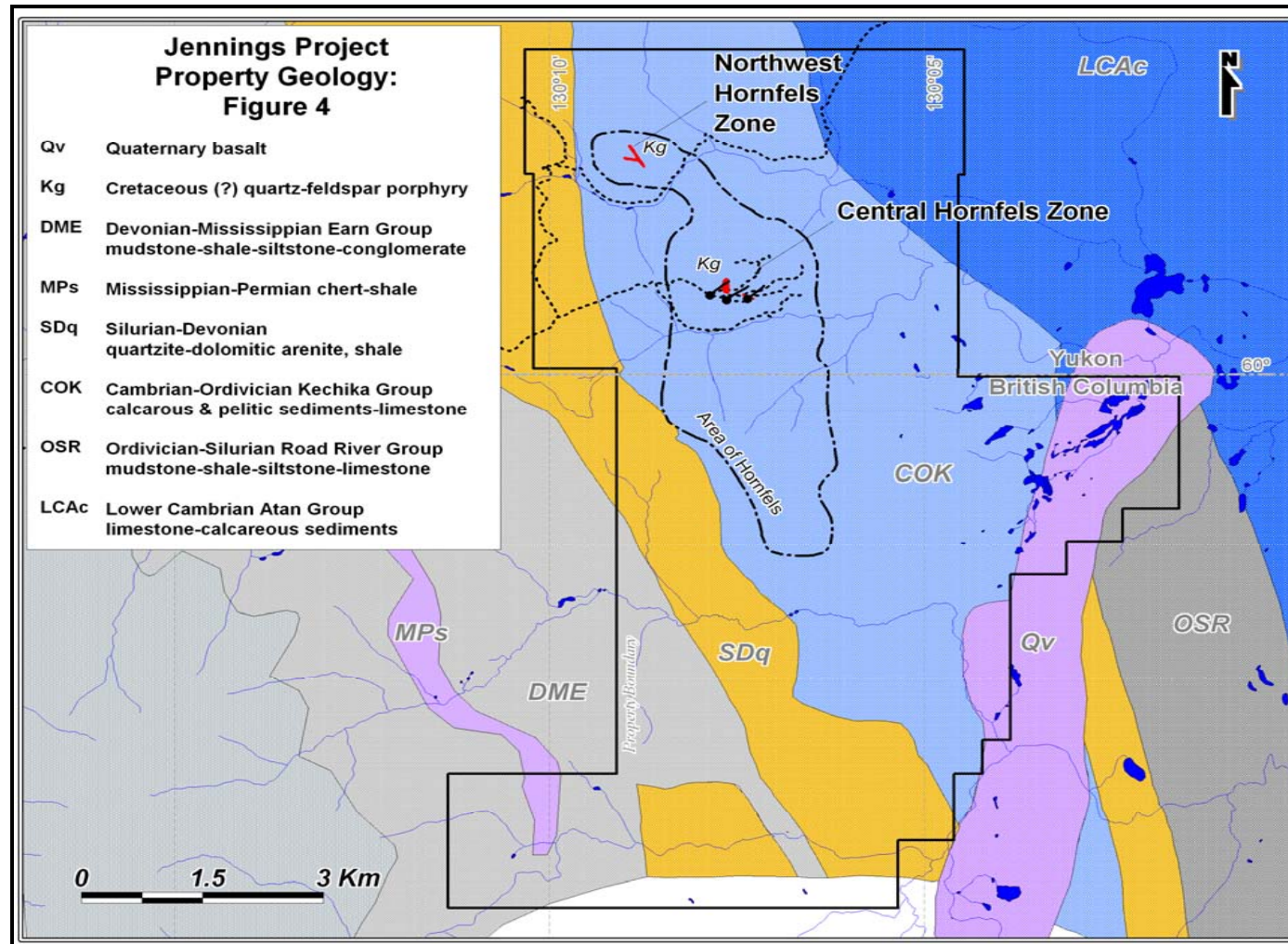


Figure 4: Property Geology

SECTION 3 • 2009 WORK PROGRAM

3.1 DIAMOND DRILLING J09-010

Drill hole J09-010 was collared on claim HOT 38 (Figure 5), 70 m northwest from drill hole J08-02 and was aligned at 45° azimuth and dip -55° as shown in Table 3.1. The drill hole was completed by G4 Drilling of Val d'Or Quebec, between July 9 and July 20, 2009. J09-010 tested the central hornfels zone to a depth of 600 m; this zone is the northwest extension of the molybdenum and tungsten mineralization intersected by hole J08-02 in 2008. J09-010 drilled through moderate to strong chlorite-silicate-amphibole-garnet altered sediments with moderate chlorite-amphibole and quartz stockworks and quartz-pyrite-phyrotite-chalcopyrite, veins/stockworks in Calc-silicate, Skarn and Hornfels. Significant Tungsten-Molybdenum-Copper mineralization was intercepted from 430-600 m, 170m@ 302 ppm Mo, from 310-600 m, 290 m @ 494 ppm W and from 90-260 m, 170 m @ 263 ppm Cu. The J09-010 drill log is included as Appendix 2.

Table 3.1: J09-010 Drill Hole Data

Hole ID	Easting	Northing	Elevation (m)	Azimuth	Dip	Length (m)
J09-010	436690.42	6653290.65	1317.42	45	-55	600

3.2 CORE SAMPLING

A total of 440 samples were submitted for analysis from drill hole J09-010, including 388 core samples, 26 standards, 13 blanks and 13 duplicates. Industry standard QA-QC sample handling and assay procedures were employed throughout the 2009 drill program.

The samples were bagged and sealed at AEM's core logging facility located at the Rancheria Motel at km 1142 of the Alaska Highway. AEM's geological personnel transported the samples to Twilite Services in Watson Lake where the samples were picked up and transported to the ALS Chemex Laboratory in North Vancouver, BC by Byer Transport Company. ALS Chemex completed sample preparation, specific gravity determination, Molybdenum, Tungsten and 32 ICP multiple element analyses on all samples. The J09-010 assay certificates are included in Appendix 3.

Drill core and sample rejects are stored on private property near km 1128 of the Alaska Highway.

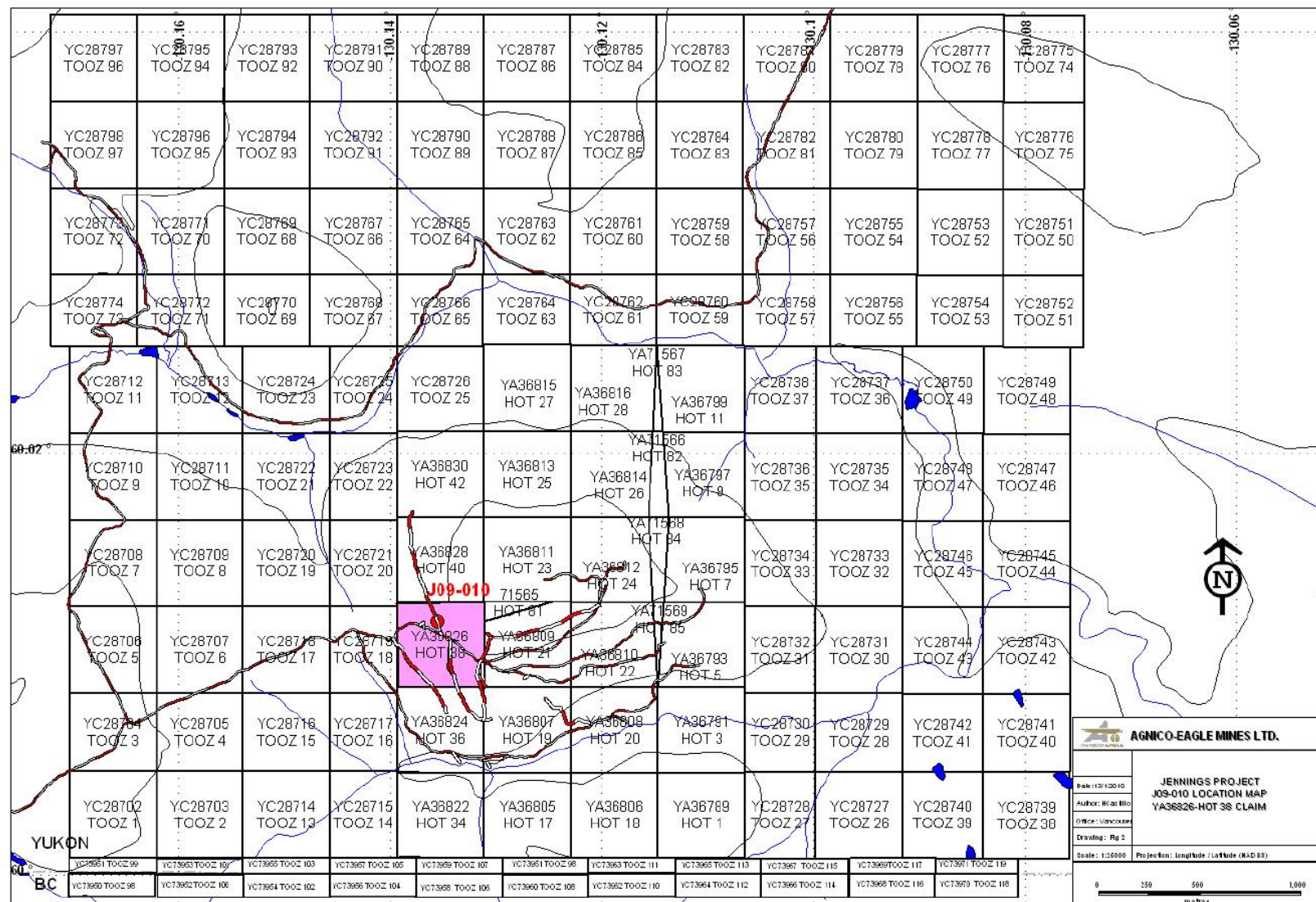


Figure 5: J09-010 Location Map YA36826 Claim HOT 38

SECTION 4 • CONCLUSION & RECOMMENDATIONS

The 2009 drilling program at the Jennings Project confirmed the presence of tungsten-molybdenum-copper mineralization. The molybdenum mineralization returned to be the most promising target in the project. Drill hole J09-010 intersected anomalous assay results for Mo, W and Cu and expanded the zone of mineralization intersected in 2008 by drill hole J08-02; this zone remains open in all directions.

Although still in the early stages of exploration and though more data is needed to fully understand the geology and mineralization of the Jennings Project, several tentative conclusions have been made. Mineralization occurs in quartz veinlets, disseminated, breccia and fracture stockwork zoned superimposed in the altered calc-silicates/skarn/hornfels and intrusive quartz feldspar porphyry/feldspar porphyry. Future field work is recommended; the 2010 work program at the Jennings Property will consist of diamond drilling, geological mapping and additional surface sampling.

SECTION 5 • REFERENCES

- Fleming, D.B. (2007): Summary Report-Jennings Project for Cumberland Resources Ltd. ; unpublished report; March 15, 2007
- Fleming, D.B. (1985): Tootsee River Geological, Geochemical and Physical Work Report for Canamax Resources Inc.; unpublished report; December 1985
- Hitchins, A.C. (1983): Tootsee River Property Report – 1983 Property Report for Canamax Resources Inc.; unpublished report; August 1983
- Hitchins, A.C. (1984): Tootsee River Assessment Report – 1983 Drilling Assessment Report for Canamax Resources Inc.; Yukon Assessment Report # 91528; March 29, 1984
- Hitchins, A.C. (1984): Tootsee River Property Report – 1984 Geochemical and Physical Work Report for Canamax Resources Inc.; unpublished report; November 5, 1984
- Lowey, G.W. and Lowey, J.F. (1986): Geology of Spencer Creek 105 B/1 & Daughney Lake 105 B/2, Rancheria District, Southeast Yukon; Text with 2 Maps; INAC Open File 1986-1
- Nelson, J. and Bradford, J (1987): Geology of the Midway Area, Northern British Columbia; BCGS Open File 1987-5; 5 maps @ 1:50,000 scale plus notes

SECTION 6 • STATEMENT OF EXPENDITURES

The total expenditure for drill hole J09-010 completed on the claim HOT 38 is \$104,729, and includes the following direct costs (rounded to the nearest dollar):

Table 6.1: J09-010 Expenditures

Item	Contractor	2009 Expenditure (\$CAD)
Drilling	G4 Drilling	95,746
Assay Services	ALS Chemex	8,983
Total		\$104,729

SECTION 7 • STATEMENT OF QUALIFICATIONS

The field work described in this report was supervised by Michael W. Roper.

I, Michael W. Roper of Tsawwassen, British Columbia, hereby certify that:

1. I am Director of Technical Services, Western Canada, for Agnico-Eagle Mines Limited, with business address at 400-543 Granville Street, Vancouver, B.C. V6C 1X8.
2. I am a graduate of Montana State University, Bozeman, MT, USA, with the B.S. and M.S. degrees in Earth Sciences.
3. I have practiced my profession in mining operations and mineral exploration for 30 years.
4. I am a Certified Professional Geologist registered with the American Institute of Professional Geologists (CPG-11158)



Michael W. Roper

Date: February 01, 2010

Appendix 1

Jennings Project Claim List

Jennings Project Claim List

Grant Number	Claim Name	Map Sheet
YA36789	HOT 1	105B01
YA36791	HOT 3	105B01
YA36793	HOT 5	105B01
YA36795	HOT 7	105B01
YA36797	HOT 9	105B01
YA36799	HOT 11	105B01
YA36805	HOT 17	105B01
YA36806	HOT 18	105B01
YA36807	HOT 19	105B01
YA36808	HOT 20	105B01
YA36809	HOT 21	105B01
YA36810	HOT 22	105B01
YA36811	HOT 23	105B01
YA36812	HOT 24	105B01
YA36813	HOT 25	105B01
YA36814	HOT 26	105B01
YA36815	HOT 27	105B01
YA36816	HOT 28	105B01
YA36822	HOT 34	105B01
YA36824	HOT 36	105B01
YA36826	HOT 38	105B01
YA36828	HOT 40	105B01
YA36830	HOT 42	105B01
YA71565	HOT 81	105B01
YA71566	HOT 82	105B01
YA71567	HOT 83	105B01
YA71568	HOT 84	105B01
YA71569	HOT 85	105B01
YC28702	TOOZ 1	105B01
YC28703	TOOZ 2	105B01
YC28704	TOOZ 3	105B01
YC28705	TOOZ 4	105B01
YC28706	TOOZ 5	105B01
YC28707	TOOZ 6	105B01
YC28708	TOOZ 7	105B01
YC28709	TOOZ 8	105B01
YC28710	TOOZ 9	105B01
YC28711	TOOZ 10	105B01
YC28712	TOOZ 11	105B01
YC28713	TOOZ 12	105B01
YC28714	TOOZ 13	105B01
YC28715	TOOZ 14	105B01
YC28716	TOOZ 15	105B01
YC28717	TOOZ 16	105B01
YC28718	TOOZ 17	105B01
YC28719	TOOZ 18	105B01

Jennings Project Claim List

Grant Number	Claim Name	Map Sheet
YC28720	TOOZ 19	105B01
YC28721	TOOZ 20	105B01
YC28722	TOOZ 21	105B01
YC28723	TOOZ 22	105B01
YC28724	TOOZ 23	105B01
YC28725	TOOZ 24	105B01
YC28726	TOOZ 25	105B01
YC28727	TOOZ 26	105B01
YC28728	TOOZ 27	105B01
YC28729	TOOZ 28	105B01
YC28730	TOOZ 29	105B01
YC28731	TOOZ 30	105B01
YC28732	TOOZ 31	105B01
YC28733	TOOZ 32	105B01
YC28734	TOOZ 33	105B01
YC28735	TOOZ 34	105B01
YC28736	TOOZ 35	105B01
YC28737	TOOZ 36	105B01
YC28738	TOOZ 37	105B01
YC28739	TOOZ 38	105B01
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YC28744	TOOZ 43	105B01
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YC28746	TOOZ 45	105B01
YC28747	TOOZ 46	105B01
YC28748	TOOZ 47	105B01
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YC28750	TOOZ 49	105B01
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YC28761	TOOZ 60	105B01
YC28762	TOOZ 61	105B01
YC28763	TOOZ 62	105B01
YC28764	TOOZ 63	105B01
YC28765	TOOZ 64	105B01

Jennings Project Claim List

Grant Number	Claim Name	Map Sheet
YC28766	TOOZ 65	105B01
YC28767	TOOZ 66	105B01
YC28768	TOOZ 67	105B01
YC28769	TOOZ 68	105B01
YC28770	TOOZ 69	105B01
YC28771	TOOZ 70	105B01
YC28772	TOOZ 71	105B01
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YC28774	TOOZ 73	105B01
YC28775	TOOZ 74	105B01
YC28776	TOOZ 75	105B01
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YC28782	TOOZ 81	105B01
YC28783	TOOZ 82	105B01
YC28784	TOOZ 83	105B01
YC28785	TOOZ 84	105B01
YC28786	TOOZ 85	105B01
YC28787	TOOZ 86	105B01
YC28788	TOOZ 87	105B01
YC28789	TOOZ 88	105B01
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YC28792	TOOZ 91	105B01
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YC28795	TOOZ 94	105B01
YC28796	TOOZ 95	105B01
YC28797	TOOZ 96	105B01
YC28798	TOOZ 97	105B01
YC73950	TOOZ 98	105B01
YC73951	TOOZ 99	105B01
YC73952	TOOZ 100	105B01
YC73953	TOOZ 101	105B01
YC73954	TOOZ 102	105B01
YC73955	TOOZ 103	105B01
YC73956	TOOZ 104	105B01
YC73957	TOOZ 105	105B01
YC73958	TOOZ 106	105B01
YC73959	TOOZ 107	105B01
YC73960	TOOZ 108	105B01
YC73961	TOOZ 109	105B01
YC73962	TOOZ 110	105B01

Jennings Project Claim List

Grant Number	Claim Name	Map Sheet
YC73963	TOOZ 111	105B01
YC73964	TOOZ 112	105B01
YC73965	TOOZ 113	105B01
YC73966	TOOZ 114	105B01
YC73967	TOOZ 115	105B01
YC73968	TOOZ 116	105B01
YC73969	TOOZ 117	105B01
YC73970	TOOZ Fr. 118	105B01
YC73971	TOOZ Fr. 119	105B01

Appendix 2

J09-010 Drill Log

METERAGE		ROCK DESCRIPTION	ROCK	STRUCTURE				VEINING			ALTERATION (intensity)										MINERALIZATION (%)								GEOCHEMISTRY																	
FROM	TO			CT	AB	D	FOL	SH	ASH	IR	QD	QS	TS	CA	D	CHL	AMP	ALB	SIL	SER	BIO	EP	MT	GAR	CO ₃	FL	PO	PY	CPY	MO	SCH	WFM	SPH	SAMP NO.	From	To	INT (m)	Mo ppm	W ppm	% Mo	% W	Cu ppm				
106.00	175.00	Biotite Hornfels, with strong biotite-chlorite-silica alteration	BHFLS				80				30	1			2	1	1	3		3	1	<1	<1	<1			2	1	tr						AEW003645	106.50	108.00	1.50	4	80				68		
		moderate amphibole+/-garnet in calc-silicates and skarn									60	1																							Dup 003645				4	80				70		
		banded zoned; 3-5% disseminated po, in veins and veinlets;									40	1																							AEW003646	108.00	109.50	1.50	6	90				245		
		some massive po at 111.95-112.05m 30o to CA; quartz									40	1																							AEW003647	109.50	111.00	1.50	1	120				323		
		veins with po+cpy+py at 115.95-116.00m 60o to Ca,									40	1																								AEW003648	111.00	112.50	1.50	5	190				979	
		117.75m 40o to CA, 146.70m 40o to CA, 147.70m 40o to CA,									40	1																								AEW003649	112.50	114.00	1.50	3	260				614	
		163.20m 40o to Ca, 164.50m 40 to CA; from 168.89-168.94m									40	1																								AEW003650	114.00	115.50	1.50	5	160				304	
		quartz-calcite vein with massive sulphide with po+py+cpy									40	1																								AEW003651	115.50	117.00	1.50	20	210				1240	
																																				AEW003652	117.00	118.50	1.50	10	310				411	
																																				AEW003653	118.50	120.00	1.50	1	40				331	
																																				AEW003654	120.00	121.50	1.50	77	710				372	
																																				AEW003655	121.50	123.00	1.50	50	60				151	
																																				AEW003656	123.00	124.50	1.50	4	40				417	
																																				AEW003657	124.50	126.00	1.50	11	130				520	
																																				AEW003658	126.00	127.50	1.50	4	60				274	
																																				AEW003659	127.50	129.00	1.50	29	190				345	
																																				AEW003660	129.00	130.50	1.50	12	170				101	
																																				AEW003661	130.50	132.00	1.50	4	80				191	
																																				AEW003662	132.00	133.50	1.50	5	90				313	
																																				AEW003663	133.50	135.00	1.50	13	110				201	
																																				AEW003664			STD 2804	928	880	0.09	0.1		96	
																																				AEW003665			STD 9104	453	4040			0.4		61
																																				AEW003666			BLANK	1	<10				5	
																																				AEW003667	135.00	136.50	1.50	1	70				182	
																																				AEW003668	136.50	138.00	1.50	2	40				79	
																																				AEW003669	138.00	139.50	1.50	1	60				167	
																																				AEW003670	139.50	141.00	1.50	1	30				119	
																																				AEW003671	141.00	142.50	1.50	11	60				325	
																																				AEW003672	142.50	144.00	1.50	31	180				240	
																																				AEW003673	144.00	145.50	1.50	7	730				469	
																																				AEW003674	145.50	147.00	1.50	1	60				148	
																																				AEW003675	147.00	148.50	1.50	8	50				98	
																																				AEW003676	148.50	150.00	1.50	7	50				139	
																																				AEW003677	150.00									

METERAGE		ROCK DESCRIPTION	ROCK	STRUCTURE					VEINING			ALTERATION (intensity)										MINERALIZATION (%)							GEOCHEMISTRY															
FROM	TO			CT	AB	D	FOL	SH	ASH	IRQD	QS	TS	CA	D	CHL	AMP	ALB	SIL	SER	BIO	EP	MT	GAR	CO ₃	FL	PO	PY	CPY	MO	SCH	WFM	SPH	SAMP NO.	From	To	INT (m)	Mo ppm	W ppm	% Mo	% W	Cu ppm			
																																		AEW003722	213.00	214.50	1.50	26	320					471
																																		AEW003723	214.50	216.00	1.50	91	130					532
																																		AEW003724	216.00	217.50	1.50	17	40					847
																																		AEW003725	217.50	219.00	1.50	3	30					247
																																		AEW003726	219.00	220.50	1.50	12	80					228
																																		AEW003727	220.50	222.00	1.50	41	220					275
																																		AEW003728	222.00	223.50	1.50	6	40					237
																																		AEW003729	223.50	225.00	1.50	10	70					1090
																																		AEW003730	225.00	226.50	1.50	12	50					119
																																		AEW003731	226.50	228.00	1.50	12	20					170
																																		AEW003732	228.00	229.50	1.50	109	100					145
																																		AEW003733	229.50	231.00	1.50	20	60					237
																																		AEW003734			STD 2959	936	910	0.09	0.09		95	
																																		AEW003735			STD 9103	449	3870		0.41		59	
																																		AEW003736			BLANK	1	<10					7
																																		AEW003737	231.00	232.50	1.50	28	150					234
																																		AEW003738	232.50	234.00	1.50	127	210					238
																																		AEW003739	234.00	235.50	1.50	52	70					224
																																		AEW003740	235.50	237.00	1.50	44	60					192
																																		AEW003741	237.00	238.50	1.50	5	40					114
																																		AEW003742	238.50	240.00	1.50	17	90					102
																																		AEW003743	240.00	241.50	1.50	13	60					146
																																		AEW003744	241.50	243.00	1.50	35	50					268
243.00	279.00	Skarn/Calc-silicate Hornfels with Biotite Hornfels	SKN-CSH																															AEW003745	243.00	244.50	1.50	58	220					241
		medium, dark green color, find to medium grained, moderate-																																AEW003746	244.50	246.00	1.50	246	80					201
		strong chlorite-silica-garnet, mod calcareous and mod																																AEW003747	246.00	247.50	1.50	396	120					383
		magnetic, with 5-10% chlorite-amphibole stockworks and																																AEW003748	247.50	249.00	1.50	738	240	0.08				213
		veinings, 3% diss/vein of po, 2% disseminated pyrite and																																AEW003749	249.00	250.50	1.50	167	150					281
		traces of cpy; <1% disseminated molybdenum from 243.75-																																AEW003750	250.50	252.00	1.50	58	110					115
		252.00m; moly is associated with QFP dyke at 246.80 -																																AEW003750D			Dup 003750	42	130					126
		247.00m, 251.60-251.90m, 254.30-254.60m; quartz vein																																AEW003751	252.00	253.50	1.50	147	80					219
		at 268.70-269.90 90o to CA with moly mineralization																																AEW003752	253.50	255.00	1.50	541	520	0.05				74
																																		AEW003753	255.00	256.50	1.50	201	130					155
																																		AEW003754	256.50	258.00	1.50	108	420					109

Appendix 3

J09-010 Assay Certificates



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SUITE 375 555 BURNARD STREET
TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN

CERTIFICATE TB09087260

Project: Jennings

P.O. No.: Batch #17

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: ACCOUNTS PAYABLE
SUITE 375 555 BURNARD STREET
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VANCOUVER BC V7X 1M8

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All results of this report have been checked and approved for release.



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09087260

Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
Sample Description															
AEW-003594	0.06		<0.5	8.09	6	190	15.2	<2	6.69	<0.5	12	67	96	6.45	40
AEW-003595	0.06		<0.5	8.41	<5	530	9.4	<2	5.62	<0.5	13	12	60	4.09	20
AEW-003561	0.55	96.8	<0.5	0.52	<5	20	<0.5	<2	35.7	<0.5	2	5	3	0.49	<10
AEW-003562	2.92	93.9	1.3	5.43	<5	60	32.7	<2	1.53	<0.5	1	9	12	1.35	30
AEW-003563	3.30		<0.5	5.72	<5	80	29.4	<2	1.45	<0.5	<1	10	10	0.84	20
AEW-003564	3.29		<0.5	5.73	<5	70	23.8	<2	1.35	<0.5	1	9	21	1.02	30
AEW-003565	3.00		<0.5	6.38	5	90	18.7	<2	0.62	<0.5	1	7	17	0.83	30
AEW-003566	3.44		<0.5	5.99	<5	70	14.1	<2	0.08	<0.5	1	5	9	0.87	20
AEW-003567	3.31		0.6	5.13	16	60	21.9	2	1.10	0.7	2	9	80	1.70	20
AEW-003568	3.55		<0.5	5.49	<5	70	40.7	<2	3.07	<0.5	2	6	11	3.05	30
AEW-003569	3.37		<0.5	5.64	<5	90	24.6	<2	1.66	<0.5	1	6	16	1.25	30
AEW-003570	2.76		<0.5	5.79	<5	90	16.5	<2	1.33	<0.5	1	5	19	0.93	30
AEW-003571	4.26		0.6	6.24	6	80	39.3	<2	1.90	<0.5	1	6	15	0.92	30
AEW-003572	3.28		28.0	7.42	18	180	21.2	33	2.39	<0.5	9	63	1850	7.28	50
AEW-003573	2.65		<0.5	8.18	<5	350	18.8	<2	3.28	<0.5	8	64	12	5.16	40
AEW-003574	3.20		<0.5	8.81	<5	340	24.5	<2	6.30	<0.5	8	59	12	4.11	30
AEW-003575	3.00		<0.5	8.72	<5	400	15.0	<2	6.07	<0.5	8	59	6	3.35	30
AEW-003575D	0.02		<0.5	8.67	<5	400	14.8	<2	6.13	<0.5	8	56	6	3.36	30
AEW-003576	2.72		1.1	7.15	24	820	2.5	22	8.76	<0.5	29	50	283	5.34	20
AEW-003577	3.02		<0.5	6.81	5	240	2.4	<2	9.06	<0.5	8	41	15	7.42	20
AEW-003578	1.85		<0.5	7.50	<5	510	2.1	<2	11.20	<0.5	11	42	97	5.45	20
AEW-003579	2.04		2.0	5.66	163	240	3.5	<2	10.50	2.1	5	32	17	5.90	20
AEW-003580	2.04		<0.5	7.10	10	210	4.3	4	9.67	<0.5	8	41	28	5.44	20
AEW-003581	2.59		5.4	7.14	289	30	4.2	<2	7.61	1.8	7	42	14	6.19	20
AEW-003582	3.06		2.4	5.01	242	20	3.7	27	9.79	2.3	6	29	21	8.53	20
AEW-003583	2.39		<0.5	6.41	21	60	6.6	25	9.94	<0.5	7	42	7	5.28	20
AEW-003584	2.50		<0.5	6.06	17	100	5.3	4	9.36	<0.5	8	36	8	5.63	20
AEW-003585	3.00		<0.5	6.60	7	200	3.7	<2	10.50	<0.5	8	37	8	6.15	20
AEW-003586	2.87		33.4	4.23	687	40	3.2	2	10.65	9.7	4	22	65	6.51	10
AEW-003587	3.32		0.7	5.70	114	30	4.4	<2	12.50	<0.5	8	28	9	7.40	20
AEW-003588	3.46		<0.5	6.71	5	100	2.8	<2	11.75	<0.5	10	36	7	6.71	20
AEW-003589	3.42		<0.5	6.79	<5	210	2.2	9	10.90	<0.5	9	39	6	6.08	20
AEW-003590	3.53		<0.5	6.92	5	420	2.0	6	10.75	<0.5	9	36	9	6.41	20
AEW-003591	3.41		<0.5	6.44	<5	710	2.7	13	10.45	<0.5	12	33	6	6.83	20
AEW-003592	3.42		<0.5	6.34	21	700	2.7	59	10.80	<0.5	12	33	4	7.27	20
AEW-003593	3.38		1.3	5.51	65	290	3.0	9	12.20	3.9	13	30	28	8.75	20



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Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09087260

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte Units LOR	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
EW-003594		1.50	40	1.91	1635	940	1.86	28	510	24	0.43	<5	12	281	20	0.33
EW-003595		1.16	10	1.47	1385	449	2.28	7	600	9	0.05	<5	15	434	<20	0.30
EW-003561		0.28	<10	1.28	273	2	0.03	1	130	2	<0.01	<5	1	464	<20	0.02
EW-003562		1.42	<10	0.03	263	340	2.68	<1	20	5	0.06	<5	2	169	30	0.04
EW-003563		2.20	10	0.04	223	259	2.46	1	20	9	0.05	<5	1	153	40	0.03
EW-003564		2.71	10	0.06	280	242	1.61	1	20	12	0.14	<5	2	97	40	0.03
EW-003565		3.55	10	0.05	178	207	0.87	1	10	12	0.08	<5	2	60	50	0.03
EW-003566		2.93	10	0.06	153	410	0.08	<1	20	11	0.09	<5	1	23	50	0.04
EW-003567		2.13	10	0.08	513	407	0.31	1	30	50	0.33	<5	3	70	50	0.06
EW-003568		1.66	30	0.09	1080	152	2.28	4	30	9	0.06	<5	7	223	40	0.11
EW-003569		3.00	10	0.07	350	250	0.84	<1	20	12	0.09	<5	2	103	40	0.04
EW-003570		3.79	10	0.08	223	97	0.62	<1	20	18	0.10	<5	1	78	40	0.04
EW-003571		2.52	10	0.14	248	263	0.89	2	40	11	0.10	<5	2	141	40	0.04
EW-003572		3.06	60	1.41	1695	1230	0.96	15	880	35	0.65	<5	23	141	30	0.34
EW-003573		2.77	40	1.58	1380	648	2.13	24	700	8	0.08	<5	17	252	30	0.37
EW-003574		1.84	50	2.00	1600	141	2.91	25	1090	6	0.05	<5	13	391	20	0.38
EW-003575		2.06	40	2.15	1215	349	2.96	26	970	5	0.06	<5	13	409	20	0.39
EW-003575D		2.05	40	2.16	1225	350	2.95	27	970	3	0.07	<5	13	417	20	0.38
EW-003576		3.11	30	1.57	2720	2	0.45	41	380	45	1.31	14	10	290	20	0.31
EW-003577		1.39	30	1.91	2750	<1	0.20	15	430	<2	0.06	<5	10	178	20	0.31
EW-003578		2.08	40	2.06	2020	<1	0.62	27	460	5	0.21	8	10	351	20	0.32
EW-003579		1.78	30	1.60	5960	<1	0.14	13	340	250	0.10	182	8	133	<20	0.25
EW-003580		1.16	40	1.23	2750	<1	0.27	20	490	11	0.14	25	9	171	20	0.31
EW-003581		1.12	30	1.58	6420	<1	0.01	19	450	915	0.11	309	10	52	20	0.31
EW-003582		0.56	20	2.39	8010	4	0.01	11	280	287	0.15	291	7	53	<20	0.21
EW-003583		0.45	30	1.06	3170	5	0.09	12	400	22	0.09	21	9	127	20	0.30
EW-003584		0.92	30	1.13	3460	1	0.16	15	450	16	0.19	17	8	145	20	0.27
EW-003585		1.23	30	2.09	3640	<1	0.52	15	430	11	0.12	15	9	269	20	0.29
EW-003586		0.88	20	2.04	10100	<1	0.06	7	340	3500	0.59	2940	5	70	<20	0.17
EW-003587		0.66	30	1.52	8220	1	0.13	15	660	84	0.12	98	7	164	20	0.23
EW-003588		0.62	40	1.98	3160	<1	0.52	17	720	14	0.01	15	9	293	20	0.28
EW-003589		0.60	30	2.23	2940	<1	0.65	19	730	9	0.02	<5	9	314	20	0.29
EW-003590		1.15	40	2.23	3400	<1	0.65	17	700	10	0.03	<5	9	341	20	0.29
EW-003591		1.89	40	2.09	4240	<1	0.74	13	850	5	0.02	<5	8	359	20	0.28
EW-003592		1.99	30	1.95	4500	<1	0.73	14	890	7	0.02	6	8	372	20	0.27
EW-003593		1.06	30	1.73	7160	3	0.33	15	730	614	0.24	576	7	212	20	0.25



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Page: 2 - C
Total # Pages: 2 (A - C)
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Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09087260

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
	Analyte	Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
	Units LOR	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	Unity 0.01	% 0.01	Unity 0.01
EW-003594		<10	<10	60	920	236	0.099		0.10	
EW-003595		<10	10	124	4020	67			0.40	
EW-003561		<10	<10	4	<10	17				
EW-003562		<10	20	2	180	24		2.96		
EW-003563		<10	30	1	210	15				
EW-003564		<10	30	2	210	86				
EW-003565		<10	30	1	80	30				
EW-003566		<10	20	1	90	34				
EW-003567		<10	20	4	190	300				
EW-003568		<10	20	10	510	47				
EW-003569		<10	30	2	140	112				
EW-003570		<10	30	1	160	84				
EW-003571		<10	30	2	240	22				
EW-003572		<10	<10	61	240	257	0.128			
EW-003573		<10	<10	60	150	164	0.062			
EW-003574		<10	<10	65	190	81				
EW-003575		<10	<10	67	170	68				
EW-003575D		<10	<10	67	170	68				2.62
EW-003576		<10	<10	51	10	293				
EW-003577		<10	<10	48	<10	177				
EW-003578		<10	<10	52	<10	115				
EW-003579		<10	<10	40	20	991				
EW-003580		<10	<10	49	20	142				
EW-003581		10	<10	50	30	1050				
EW-003582		<10	<10	33	30	1570				
EW-003583		<10	<10	42	200	195				
EW-003584		<10	<10	40	40	197				
EW-003585		10	<10	46	20	117				
EW-003586		<10	<10	27	30	5640				
EW-003587		<10	<10	36	20	352				
EW-003588		<10	<10	45	<10	141				
EW-003589		<10	<10	44	10	142				
EW-003590		<10	<10	44	20	139		2.98		
EW-003591		<10	<10	39	50	130				
EW-003592		<10	<10	38	20	138				
EW-003593		<10	<10	37	80	2220				



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Finalized Date: 2-SEP-2009
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CERTIFICATE TB09086723

Project: Jennings

P.O. No.: Batch #18

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

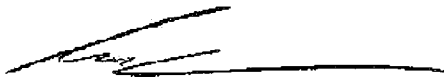
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURNARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All results of this report have been checked and approved for release.



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VANCOUVER BC V7X 1M8

Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086723

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
W-003629		0.07		<0.5	7.67	6	190	14.7	<2	6.88	0.8	10	68	96	6.57	40
W-003630		0.06		<0.5	7.57	<5	530	8.9	<2	5.70	<0.5	9	13	57	4.01	30
W-003596		0.55	85.5	<0.5	0.52	<5	20	<0.5	<2	33.9	<0.5	2	6	2	0.53	<10
W-003597		4.07		<0.5	5.62	29	50	2.9	<2	12.75	1.7	10	32	16	8.92	10
W-003598		3.51		<0.5	5.62	12	20	2.7	11	13.40	0.5	9	34	14	9.30	10
W-003599		3.73		<0.5	5.96	5	50	2.1	<2	13.10	<0.5	8	33	8	8.29	10
W-003600		3.71		<0.5	5.78	6	160	1.7	229	11.40	<0.5	7	32	5	7.10	10
W-003601		3.91		<0.5	5.78	<5	520	1.8	5	11.30	<0.5	11	32	7	7.37	10
W-003602		3.61		<0.5	5.75	<5	300	1.6	<2	12.60	<0.5	9	32	3	7.01	10
W-003603		3.14		3.0	5.37	13	280	2.1	<2	13.15	1.7	9	30	5	6.99	<10
W-003604		3.72		<0.5	6.13	<5	450	2.3	<2	11.40	0.7	11	36	5	7.01	10
W-003605		3.73		<0.5	6.72	<5	600	2.0	<2	10.80	0.8	9	43	7	6.15	10
W-003606		3.84		<0.5	7.91	33	180	2.9	2	14.05	0.8	14	45	8	7.29	10
W-003607		3.87		<0.5	7.37	<5	240	2.3	<2	13.30	0.7	14	46	2	6.26	10
W-003608		4.08		<0.5	7.29	<5	130	2.5	2	14.50	0.6	13	44	2	7.11	10
W-003609		3.62		<0.5	7.97	71	190	3.1	<2	13.05	0.6	14	52	13	6.77	10
W-003610		4.07		<0.5	6.51	14	20	3.4	<2	14.10	<0.5	16	41	4	8.13	10
W-003610D		<0.02		<0.5	6.71	8	20	3.6	<2	14.75	<0.5	15	43	4	8.50	10
W-003611		3.41		<0.5	7.36	<5	110	3.1	58	13.90	<0.5	10	46	8	7.15	10
W-003612		3.79		<0.5	7.78	<5	890	2.1	3	9.71	<0.5	12	58	91	3.63	10
W-003613		3.47		<0.5	8.17	28	390	4.5	<2	10.95	0.5	6	53	28	5.03	20
W-003614		3.63		<0.5	7.88	6	390	3.2	16	11.60	<0.5	8	50	37	6.23	10
W-003615		3.65		<0.5	7.11	<5	80	4.6	<2	13.30	<0.5	7	46	4	7.16	10
W-003616		3.17		<0.5	7.91	<5	630	5.4	<2	10.65	0.5	3	52	14	4.90	10
W-003617		3.35		<0.5	7.85	<5	560	6.4	2	10.20	<0.5	7	49	47	5.45	20
W-003618		3.24		1.8	7.27	16	530	8.7	18	7.31	<0.5	10	53	139	7.38	20
W-003619		3.69		<0.5	7.42	<5	600	5.3	7	8.33	<0.5	12	50	86	5.19	10
W-003620		3.42		<0.5	7.58	22	520	6.6	18	7.50	0.6	6	53	68	5.98	20
W-003621		3.57		21.8	7.53	238	620	4.5	<2	7.39	3.6	9	53	175	4.68	20
W-003622		3.46		<0.5	7.63	12	590	5.7	3	9.51	0.7	7	51	44	5.85	10
W-003623		3.31		<0.5	7.81	99	710	7.4	39	8.68	2.8	14	63	199	6.74	20
W-003624		3.39		<0.5	7.47	<5	340	10.1	2	9.97	<0.5	6	49	39	7.39	20
W-003625		3.67		<0.5	7.91	<5	330	5.5	<2	9.73	<0.5	5	53	23	6.35	10
W-003626		3.48		<0.5	7.76	<5	320	7.6	100	7.51	<0.5	9	63	238	9.00	20
W-003627		3.62		0.7	7.80	38	240	13.7	9	6.71	0.7	2	63	62	10.15	30
W-003628		3.76		<0.5	7.34	21	170	13.8	8	9.10	<0.5	2	51	17	8.74	10



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Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086723

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20	% 0.01
N-003629		1.49	40	1.89	1645	898	1.91	27	510	22	0.41	<5	11	277	<20	0.33
N-003630		1.10	10	1.37	1390	442	2.27	6	570	7	0.05	<5	13	442	<20	0.28
N-003596		0.28	10	1.31	275	7	0.04	4	130	<2	<0.01	<5	1	422	<20	0.02
N-003597		0.30	40	1.55	5580	6	0.25	14	830	36	0.09	8	7	228	<20	0.24
N-003598		0.17	40	1.51	4550	<1	0.19	13	940	<2	0.07	<5	7	212	<20	0.25
W-003599		0.34	40	1.63	4490	1	0.31	13	880	2	0.02	<5	7	257	<20	0.26
W-003600		0.73	40	1.60	3760	<1	0.29	14	800	3	0.03	9	7	246	20	0.25
W-003601		1.94	40	1.64	4190	<1	0.45	14	790	4	0.02	<5	7	245	20	0.25
W-003602		1.18	30	1.55	4510	1	0.36	17	840	6	0.03	<5	7	206	20	0.25
W-003603		1.00	40	1.23	6140	1	0.31	9	810	341	0.06	162	7	156	<20	0.23
W-003604		1.55	40	1.70	4140	1	0.51	16	900	5	0.03	<5	8	257	20	0.27
W-003605		2.19	40	1.93	3760	2	0.45	20	630	56	0.05	29	9	284	<20	0.30
W-003606		0.92	30	1.88	6190	2	0.48	22	540	43	0.09	5	11	314	<20	0.31
W-003607		0.83	40	1.94	3880	<1	0.51	20	420	2	0.02	<5	10	319	<20	0.30
W-003608		0.46	40	2.14	4600	2	0.63	20	310	<2	0.01	<5	10	313	<20	0.30
W-003609		0.75	40	2.05	3810	2	0.65	20	390	3	0.10	<5	11	377	<20	0.33
W-003610		0.24	30	2.01	5700	<1	0.43	19	310	10	0.04	10	9	300	<20	0.27
W-003610D		0.25	30	2.08	5820	<1	0.44	20	320	7	0.04	<5	9	306	<20	0.28
W-003611		0.45	30	2.41	4140	1	0.66	22	330	3	0.03	<5	10	372	<20	0.31
W-003612		3.28	40	2.38	1085	1	0.66	34	410	8	0.45	<5	10	370	<20	0.36
W-003613		1.81	40	1.98	2050	1	0.65	16	450	2	0.16	<5	11	319	<20	0.37
W-003614		1.58	40	2.19	3090	3	0.72	20	390	5	0.23	<5	11	364	<20	0.34
W-003615		0.39	40	2.26	3680	2	0.74	16	320	<2	0.02	<5	10	319	<20	0.30
W-003616		2.07	40	2.19	2080	1	0.58	17	410	5	0.06	<5	11	339	<20	0.35
W-003617		2.23	40	1.85	1985	15	0.60	21	410	5	0.35	<5	11	347	<20	0.34
W-003618		2.46	30	1.72	3430	<1	0.65	21	370	560	0.73	109	10	270	<20	0.30
W-003619		2.45	30	1.91	1620	<1	0.76	26	370	8	0.63	<5	10	349	<20	0.35
W-003620		2.48	30	1.89	1585	7	0.69	17	360	27	0.49	<5	11	313	<20	0.35
W-003621		3.05	30	1.68	6690	<1	0.62	25	380	2530	0.67	1305	11	277	<20	0.34
W-003622		2.46	30	1.85	4170	1	0.72	21	480	34	0.25	7	10	367	<20	0.34
W-003623		2.76	40	1.96	2070	1	0.69	29	420	10	0.90	<5	11	351	<20	0.35
W-003624		1.78	40	2.05	2620	1	0.68	23	390	6	0.26	<5	10	337	<20	0.32
W-003625		1.74	40	2.13	2450	<1	0.88	21	410	4	0.13	<5	11	380	<20	0.34
W-003626		2.09	40	1.82	2230	1	0.72	21	650	<2	1.38	<5	11	319	<20	0.33
W-003627		2.19	30	1.68	2950	4	0.67	21	420	53	0.27	<5	10	302	<20	0.36
W-003628		1.55	40	1.76	3070	<1	0.91	17	410	<2	0.13	<5	10	275	<20	0.33



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Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086723

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	Unity	%	Unity
		10	10	1	10	2	0.001	0.01	0.01	0.01
N-003629		<10	10	60	930	241	0.094		0.10	
N-003630		<10	10	122	3230	68			0.41	
N-003596		<10	30	5	<10	15				
N-003597		<10	<10	34	10	695		3.31		
N-003598		<10	10	33	<10	280				
N-003599		<10	<10	33	<10	184				
N-003600		<10	<10	36	10	233				
N-003601		<10	<10	34	10	139				
N-003602		<10	10	35	10	154				
N-003603		<10	10	30	10	592				
N-003604		<10	10	36	20	157				
N-003605		<10	<10	62	10	346				
N-003606		<10	<10	63	10	328				
N-003607		<10	10	49	10	140				
N-003608		<10	<10	53	50	179				
N-003609		<10	<10	59	60	343				
N-003610		<10	20	47	40	198				
N-003610D		<10	10	49	40	200				2.88
N-003611		<10	10	52	80	154				
N-003612		<10	10	68	10	65				
N-003613		10	10	63	80	105				
N-003614		<10	10	58	90	115				
N-003615		<10	10	56	20	141				
N-003616		<10	<10	60	290	100				
N-003617		<10	<10	66	100	139				
N-003618		10	10	58	120	173				
N-003619		<10	10	64	20	86				
N-003620		<10	<10	65	120	309				
N-003621		10	<10	67	20	1910				
N-003622		<10	<10	70	20	297				
V-003623		<10	<10	61	50	1110				
V-003624		<10	<10	55	90	126				
V-003625		<10	<10	60	20	143		3.09		
V-003626		<10	<10	58	90	128				
V-003627		<10	<10	65	30	216				
V-003628		10	10	54	40	156				



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Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN

CERTIFICATE TB09086729

Project: Jennings

P.O. No.: Batch #19

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

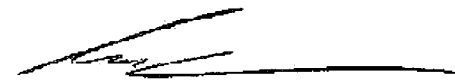
ALS CODE	DESCRIPTION
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CRU-QC	Crushing QC Test
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PUL-31	Pulverize split to 85% <75 um
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SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

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ATTN: MICK ROPER
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VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086729

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	PUL-QC Pass75um %	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W-003664		0.06		<0.5	7.82	7	180	14.7	4	6.79	0.5	11	66	96	6.25	40
W-003665		0.07		<0.5	7.95	<5	520	9.1	2	5.64	<0.5	12	12	61	3.98	20
W-003631		0.56	95.6	<0.5	0.53	<5	20	<0.5	<2	33.7	<0.5	2	6	11	0.50	<10
W-003632		3.43		<0.5	5.42	<5	60	26.5	22	9.40	<0.5	8	39	33	11.30	30
W-003633		3.12		<0.5	8.50	<5	400	7.8	3	8.73	<0.5	9	65	54	4.98	20
W-003634		3.47		<0.5	8.40	<5	490	7.9	8	8.54	<0.5	11	59	60	6.45	30
W-003635		3.91		1.4	7.23	46	210	13.3	77	8.20	1.7	14	56	199	9.39	30
W-003636		3.37		<0.5	7.03	<5	180	12.0	26	9.54	<0.5	18	53	200	9.22	30
W-003637		3.49		2.1	7.84	839	300	7.1	74	6.09	0.7	21	62	768	8.51	30
W-003638		3.55		0.5	8.14	9	410	7.5	39	7.23	<0.5	19	64	320	7.47	30
W-003639		3.00		2.6	7.95	1700	450	8.5	35	6.77	1.1	15	65	1025	6.07	30
W-003640		3.15		0.6	8.52	62	320	16.3	32	5.70	<0.5	15	68	208	7.96	50
W-003641		3.21		<0.5	7.80	5	270	24.7	39	6.00	<0.5	15	63	210	8.18	30
W-003642		3.66		<0.5	7.44	7	140	29.2	45	8.62	<0.5	15	53	171	9.69	40
W-003643		3.35		<0.5	7.95	<5	170	11.6	105	9.83	<0.5	14	51	120	8.61	30
W-003644		3.09		<0.5	7.55	38	190	11.2	34	9.59	<0.5	14	49	118	8.59	30
W-003645		3.52		<0.5	8.11	7	400	8.4	41	8.53	<0.5	10	58	68	6.05	30
W-003645D		<0.02		<0.5	7.92	5	400	8.2	41	8.51	<0.5	10	56	70	5.91	30
W-003646		3.44		<0.5	8.36	<5	300	8.7	210	7.00	<0.5	16	68	245	7.62	40
W-003647		3.76		<0.5	7.97	<5	350	7.6	105	6.99	<0.5	22	66	323	7.48	30
W-003648		3.32		0.5	6.99	<5	390	16.5	157	5.71	<0.5	67	60	979	12.40	30
W-003649		3.52		<0.5	7.94	<5	370	6.6	91	5.90	<0.5	40	69	614	9.31	30
W-003650		3.58		<0.5	8.55	<5	400	6.9	41	8.22	<0.5	22	66	304	7.33	30
W-003651		4.05		3.0	5.86	2170	170	9.3	101	6.93	1.3	55	43	1240	14.35	30
W-003652		3.91		0.5	6.40	10	300	11.8	237	8.54	<0.5	28	51	411	10.45	30
W-003653		3.49		<0.5	8.33	6	320	8.1	56	8.29	<0.5	25	63	331	8.64	30
W-003654		3.43		<0.5	7.63	<5	340	9.2	62	7.29	<0.5	26	54	372	8.93	30
W-003655		2.90		<0.5	8.27	8	320	7.4	33	8.96	<0.5	16	57	151	7.32	30
W-003656		3.92		<0.5	6.68	6	240	8.1	43	9.53	<0.5	29	51	417	9.92	20
W-003657		3.69		<0.5	7.00	5	210	7.7	52	9.24	<0.5	36	51	520	10.15	20
W-003658		2.80		<0.5	8.14	<5	540	5.4	215	5.79	<0.5	20	70	274	6.63	30
W-003659		3.63		0.6	8.04	7	390	8.6	233	7.93	<0.5	26	61	345	8.03	30
W-003660		3.56		<0.5	8.68	8	380	6.1	49	9.57	<0.5	14	57	101	6.38	30
W-003661		3.35		<0.5	8.28	<5	360	4.3	113	7.68	<0.5	14	67	191	5.29	30
W-003662		3.75		<0.5	6.87	<5	140	9.2	98	9.25	<0.5	24	50	313	10.10	30
W-003663		3.71		<0.5	8.06	<5	310	5.7	49	9.39	<0.5	19	58	201	7.04	20



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Total # Pages: 2 (A - C)

Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086729

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
W-003664		1.44	40	1.86	1595	928	1.81	26	520	20	0.42	<5	11	282	20	0.32
W-003665		1.11	10	1.41	1350	453	2.22	7	590	7	0.05	<5	14	420	<20	0.28
W-003631		0.28	<10	1.07	281	2	0.03	4	130	<2	<0.01	<5	1	454	<20	0.02
W-003632		0.79	20	1.63	4140	3	0.34	24	350	6	0.17	<5	9	188	<20	0.24
W-003633		1.85	30	1.70	1960	<1	1.06	25	430	5	0.33	<5	11	389	20	0.35
W-003634		2.43	30	1.81	2490	<1	0.88	27	490	4	0.35	<5	11	376	20	0.36
W-003635		1.43	30	1.79	3280	1	0.69	23	420	226	0.97	<5	10	251	20	0.30
W-003636		1.05	30	1.70	3010	3	0.85	25	510	5	0.95	<5	10	278	20	0.29
W-003637		1.97	30	1.71	1570	3	0.77	27	500	8	1.57	<5	11	263	20	0.33
W-003638		2.19	30	1.74	1555	1	0.81	31	470	6	1.42	<5	11	317	20	0.33
W-003639		2.20	30	1.72	817	2	0.74	25	340	36	1.57	<5	11	330	<20	0.34
W-003640		2.46	40	1.67	1485	1	0.71	26	380	21	1.05	<5	11	236	20	0.33
W-003641		1.98	40	1.75	1620	1	0.75	21	530	2	0.93	<5	11	261	20	0.32
W-003642		1.29	30	1.92	2760	3	0.77	25	440	2	0.84	<5	10	255	20	0.31
W-003643		1.17	40	2.01	2710	4	1.01	23	500	3	0.65	<5	11	310	20	0.33
W-003644		1.25	40	1.79	2670	<1	0.85	22	480	5	0.59	<5	10	295	20	0.31
W-003645		2.14	30	2.00	1710	4	0.99	19	670	7	0.36	<5	11	368	20	0.35
W-003645D		2.11	30	1.95	1700	4	0.96	18	660	6	0.38	<5	10	362	20	0.34
W-003646		1.99	30	1.80	1685	6	0.86	29	630	6	1.17	<5	11	304	20	0.35
W-003647		2.14	30	1.83	1295	1	0.80	35	540	5	1.56	<5	11	311	<20	0.34
W-003648		2.11	30	1.49	1140	5	0.63	59	410	5	4.22	<5	10	273	<20	0.30
W-003649		2.35	30	1.79	1165	3	0.87	35	770	<2	2.58	<5	11	347	<20	0.35
W-003650		2.10	30	1.95	1890	5	0.87	22	520	2	1.25	<5	12	380	<20	0.35
W-003651		1.25	30	1.76	2620	20	0.60	21	430	66	3.93	<5	8	186	<20	0.24
W-003652		1.60	40	1.86	2720	10	0.73	20	470	6	1.78	<5	9	249	20	0.28
W-003653		1.96	40	1.92	2050	1	0.77	29	500	<2	1.60	<5	12	317	20	0.33
W-003654		2.03	30	1.61	1950	77	0.78	23	450	3	1.72	<5	11	274	<20	0.30
W-003655		1.71	40	1.86	2510	50	1.04	26	540	2	0.75	<5	12	331	20	0.33
W-003656		1.29	40	1.84	3420	4	0.78	23	450	3	1.80	<5	10	260	20	0.28
W-003657		1.28	40	2.11	2840	11	0.88	29	440	3	2.14	<5	9	307	20	0.29
W-003658		2.63	30	1.90	1105	4	0.92	30	410	4	1.26	<5	11	330	<20	0.36
W-003659		1.94	30	1.64	1690	29	0.93	24	300	5	1.68	<5	11	331	20	0.33
W-003660		1.81	30	1.73	2160	12	1.14	25	600	3	0.55	<5	12	329	20	0.35
W-003661		1.91	30	1.90	1030	4	0.97	24	430	3	0.77	<5	11	345	20	0.34
W-003662		1.14	40	2.00	3020	5	0.81	23	500	<2	1.57	<5	10	251	20	0.29
W-003663		1.68	40	1.77	2340	13	0.93	24	500	5	0.90	<5	12	345	20	0.33



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TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086729

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	Unity	%	Unity
		10	10	1	10	2	0.001	0.01	0.01	0.01
EW-003664		<10	<10	58	880	230	0.094		0.10	
EW-003665		<10	<10	124	4040	67			0.40	
EW-003631		<10	<10	5	<10	21				
EW-003632		<10	<10	43	170	186		3.55		
EW-003633		<10	<10	63	10	91				
EW-003634		<10	<10	63	30	106				
EW-003635		<10	<10	53	100	881				
EW-003636		<10	<10	53	120	155				
EW-003637		<10	<10	59	70	373				
EW-003638		<10	<10	58	70	224				
EW-003639		<10	<10	63	150	513				
EW-003640		<10	<10	61	210	209				
EW-003641		<10	<10	58	150	163				
EW-003642		<10	<10	54	120	334				
EW-003643		<10	<10	57	180	166				
EW-003644		<10	<10	56	70	175				
EW-003645		<10	<10	65	80	121				
EW-003645D		<10	<10	64	80	119			2.59	
EW-003646		<10	<10	64	90	160				
EW-003647		<10	<10	64	120	125				
EW-003648		<10	<10	54	190	109				
EW-003649		<10	<10	66	260	99				
EW-003650		<10	<10	66	160	111				
EW-003651		<10	<10	42	210	708				
EW-003652		<10	<10	49	310	156				
EW-003653		<10	<10	61	40	127				
EW-003654		<10	<10	54	710	126				
EW-003655		<10	<10	59	60	119				
EW-003656		<10	<10	49	40	161				
EW-003657		<10	<10	54	130	132				
EW-003658		<10	<10	66	60	91				
EW-003659		<10	<10	60	190	115				
EW-003660		<10	<10	65	170	106		2.92		
EW-003661		<10	<10	64	80	78				
EW-003662		<10	<10	49	90	182				
EW-003663		<10	<10	58	110	116				



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Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN

CERTIFICATE TB09086725

Project: Jennings

P.O. No.: Batch #20

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

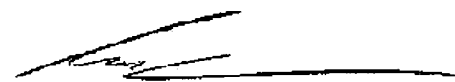
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURNARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All
pages of this report have been checked and approved for release.



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Total # Pages: 2 (A - C)

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Project: Jennings

CERTIFICATE OF ANALYSIS TB09086725

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	PUL-QC Pass75um %	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W-003699		0.06		0.6	7.94	<5	190	14.8	3	6.84	<0.5	11	68	106	6.37	30
W-003700		0.06		3.0	6.44	13	200	3.5	390	2.58	2.4	21	65	1370	8.86	20
W-003666		0.62	97.0	<0.5	0.57	<5	20	<0.5	<2	33.6	<0.5	2	7	5	0.55	<10
W-003667		3.74	88.2	<0.5	8.34	<5	190	6.0	176	9.89	<0.5	18	63	182	7.43	30
W-003668		3.25		<0.5	8.10	<5	440	3.5	<2	9.46	<0.5	12	58	79	5.37	20
W-003669		3.63		<0.5	8.42	<5	250	5.5	19	10.35	<0.5	19	62	167	7.61	20
W-003670		3.76		<0.5	8.06	<5	410	4.8	26	9.08	<0.5	16	61	119	6.42	20
W-003671		3.61		<0.5	7.95	<5	360	5.1	186	8.06	<0.5	21	62	325	7.64	30
W-003672		3.48		<0.5	8.00	7	430	6.9	95	7.21	<0.5	18	66	240	7.08	20
W-003673		3.47		<0.5	7.31	<5	310	6.2	14	7.24	<0.5	33	57	469	9.45	20
W-003674		3.44		<0.5	8.25	<5	360	5.7	74	8.72	<0.5	16	62	148	6.57	20
W-003675		3.80		<0.5	7.92	<5	290	4.4	19	9.71	<0.5	12	53	98	6.26	20
W-003676		3.51		<0.5	8.11	<5	270	5.1	13	9.45	<0.5	15	59	139	6.70	20
W-003677		3.31		<0.5	8.35	<5	380	3.8	29	7.82	<0.5	20	66	255	5.96	20
W-003678		3.46		<0.5	8.79	<5	490	3.8	14	6.25	<0.5	18	76	246	5.34	20
W-003679		3.51		<0.5	7.59	<5	550	2.8	2	6.52	<0.5	15	70	168	4.64	20
W-003680		3.28		<0.5	7.94	<5	520	3.1	<2	6.70	<0.5	17	67	215	5.11	20
W-003680D		<0.02		<0.5	8.21	<5	510	3.1	<2	6.69	<0.5	20	69	266	5.68	20
W-003681		3.14		<0.5	7.89	<5	420	3.3	6	7.27	<0.5	15	68	139	4.77	20
W-003682		3.43		<0.5	8.23	<5	470	3.3	2	8.09	<0.5	10	57	63	4.75	30
W-003683		3.36		<0.5	7.64	<5	380	4.8	16	9.20	<0.5	15	55	144	7.38	20
W-003684		3.50		<0.5	7.39	<5	410	6.1	20	8.54	<0.5	16	58	162	7.03	20
W-003685		3.46		<0.5	8.04	<5	370	3.9	18	9.52	<0.5	12	58	235	5.74	20
W-003686		3.48		<0.5	8.02	<5	300	5.4	15	9.45	<0.5	14	59	134	6.93	20
W-003687		3.43		<0.5	8.23	<5	340	4.1	27	7.76	<0.5	17	63	199	6.00	20
W-003688		3.87		<0.5	7.81	<5	740	3.4	38	5.29	<0.5	36	65	609	7.04	20
W-003689		3.38		<0.5	8.24	14	510	5.5	64	5.84	8.5	11	68	143	5.05	30
W-003690		3.33		<0.5	8.15	<5	320	7.9	15	8.10	<0.5	19	60	239	7.38	30
W-003691		3.62		<0.5	7.34	<5	180	7.7	46	9.11	<0.5	25	53	324	9.14	20
W-003692		3.57		<0.5	8.19	<5	420	6.6	128	7.34	<0.5	12	63	111	6.66	20
W-003693		3.35		<0.5	7.39	<5	460	7.7	40	5.96	<0.5	19	56	259	7.62	20
W-003694		3.03		<0.5	7.92	<5	280	13.0	47	7.89	<0.5	13	62	98	6.72	30
W-003695		3.36		<0.5	7.59	<5	230	6.9	33	8.25	<0.5	13	54	101	7.12	20
W-003696		3.53		<0.5	6.89	<5	270	5.3	54	9.15	<0.5	19	55	208	7.22	20
W-003697		3.23		<0.5	7.43	<5	300	6.2	8	8.94	<0.5	13	52	90	6.23	20
W-003698		3.27		<0.5	7.06	<5	310	19.7	21	9.80	1.5	14	47	176	5.72	20



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CERTIFICATE OF ANALYSIS TB09086725

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
W-003699		1.49	40	1.89	1625	936	1.83	28	520	20	0.44	<5	11	288	20
W-003700		1.84	20	1.23	982	1045	1.41	26	640	207	3.62	<5	10	228	<20
W-003666		0.31	<10	1.42	269	1	0.04	2	130	3	<0.01	<5	1	461	<20
W-003667		1.25	30	1.85	2070	1	0.97	26	500	3	1.03	<5	12	339	20
W-003668		2.16	30	1.79	2010	2	1.12	18	490	2	0.38	<5	11	378	<20
W-003669		1.34	40	1.79	2860	1	1.02	20	520	5	0.83	<5	12	376	20
W-003670		2.15	30	1.84	2180	1	0.94	25	520	4	0.65	<5	11	363	<20
W-003671		2.09	30	1.74	1990	11	0.85	26	470	3	1.20	<5	11	354	<20
W-003672		2.25	30	1.73	1720	31	0.89	24	430	5	1.13	<5	11	363	<20
W-003673		1.83	30	1.60	1930	7	0.80	34	450	2	2.03	<5	10	333	<20
W-003674		1.84	40	1.87	1975	1	1.08	22	520	3	0.74	<5	11	373	20
W-003675		1.54	40	1.83	2330	8	1.17	23	410	4	0.36	<5	11	354	20
W-003676		1.36	30	1.71	2450	7	1.17	22	500	3	0.68	<5	11	351	20
W-003677		2.08	30	1.75	1450	2	1.03	29	480	2	0.99	<5	11	389	<20
W-003678		2.71	30	1.86	827	6	1.23	31	500	<2	0.96	<5	12	384	<20
W-003679		2.80	20	1.65	1010	3	1.11	28	480	<2	0.76	<5	10	372	<20
W-003680		2.67	20	1.65	1185	3	1.20	26	480	2	0.83	<5	10	399	<20
W-003680D		2.69	30	1.71	1275	5	1.15	30	450	2	1.06	<5	11	382	20
W-003681		2.27	30	1.76	1095	3	1.15	32	470	2	0.72	<5	10	372	<20
W-003682		2.75	30	1.74	1565	14	1.00	22	480	<2	0.32	<5	11	363	<20
W-003683		2.11	30	1.69	2690	21	1.00	25	480	3	0.67	<5	11	331	20
W-003684		2.03	40	1.82	2060	25	0.93	28	390	4	0.77	<5	10	338	20
W-003685		2.18	30	2.07	1950	51	1.02	23	390	4	0.46	<5	11	363	20
W-003686		1.79	40	1.87	2380	43	0.95	29	540	4	0.56	<5	11	310	20
W-003687		2.12	30	1.84	1410	50	0.98	28	480	4	0.84	<5	11	340	20
W-003688		3.29	30	1.65	833	100	0.85	41	440	6	2.05	<5	11	363	<20
W-003689		3.00	20	1.68	1125	52	0.89	19	490	17	0.86	<5	11	324	<20
W-003690		1.83	30	1.77	2000	3	1.11	34	510	<2	1.05	<5	12	343	20
W-003691		1.17	30	1.60	2610	4	0.98	30	570	4	1.53	<5	10	277	20
W-003692		2.39	30	1.82	1820	9	0.99	25	500	7	0.52	<5	12	368	20
W-003693		2.65	30	1.77	1630	4	0.95	32	480	2	1.09	<5	11	278	<20
W-003694		1.80	30	1.99	1790	5	1.05	23	370	<2	0.48	<5	11	321	<20
W-003695		1.53	40	1.94	2090	4	0.92	19	470	5	0.50	<5	11	284	20
W-003696		1.39	30	1.82	2210	57	0.96	27	360	9	1.01	<5	10	292	20
W-003697		1.42	30	2.03	1910	11	1.06	31	400	5	0.54	<5	10	317	20
W-003698		1.45	30	1.51	1765	4	0.80	28	340	9	0.77	<5	10	281	20



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Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
	Analyte	Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
	Units	ppm	ppm	ppm	ppm	ppm	%	Unity	%	Unity
	LOR	10	10	1	10	2	0.001	0.01	0.01	0.01
EW-003699		<10	<10	60	950	241	0.096		0.10	
EW-003700		<10	<10	76	3510	366	0.108		0.37	
EW-003666		<10	<10	5	<10	32				
EW-003667		<10	<10	62	70	119		3.05		
EW-003668		<10	<10	62	40	101				
EW-003669		<10	<10	60	60	129				
EW-003670		<10	<10	59	30	110				
EW-003671		<10	<10	63	60	120				
EW-003672		<10	<10	63	180	115				
EW-003673		<10	<10	55	730	120				
EW-003674		<10	<10	61	60	117				
EW-003675		<10	<10	58	50	160				
EW-003676		<10	<10	56	50	109				
EW-003677		<10	<10	66	50	108				
EW-003678		<10	<10	76	20	94				
EW-003679		<10	<10	70	10	79				
EW-003680		<10	<10	68	20	67				
EW-003680D		<10	<10	66	20	69			2.68	
EW-003681		<10	<10	67	20	70				
EW-003682		<10	<10	62	20	76				
EW-003683		<10	<10	51	60	125				
EW-003684		<10	<10	54	110	144				
EW-003685		<10	<10	62	120	114				
EW-003686		<10	<10	59	70	125				
EW-003687		<10	<10	64	200	90				
EW-003688		<10	<10	61	280	128				
EW-003689		<10	<10	70	70	3660				
EW-003690		<10	<10	59	60	118				
EW-003691		<10	<10	48	170	135				
EW-003692		<10	<10	60	60	115				
EW-003693		<10	<10	54	100	143				
EW-003694		<10	<10	60	80	120				
EW-003695		<10	<10	55	70	159		3.17		
EW-003696		<10	<10	53	80	206				
EW-003697		<10	<10	55	110	118				
EW-003698		<10	<10	53	60	786				



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Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN

CERTIFICATE TB09086728

Project: Jennings

P.O. No.: Batch #21

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

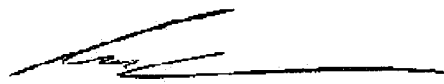
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This report is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All analyses of this report have been checked and approved for release.



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CERTIFICATE OF ANALYSIS TB09086728

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	PUL-QC Pass75um %	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
Sample Description	0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
AEW-003734	0.06		0.5	7.95	<5	190	14.8	<2	6.89	<0.5	10	69	95	6.38	40
AEW-003735	0.06		<0.5	7.96	<5	510	9.0	<2	5.63	<0.5	12	15	59	3.99	20
AEW-003701	0.56	95.1	<0.5	0.49	<5	20	<0.5	<2	35.7	<0.5	1	6	3	0.47	<10
AEW-003702	3.29		<0.5	6.91	<5	170	40.2	12	9.83	<0.5	11	48	55	6.39	20
AEW-003703	4.01		<0.5	5.86	<5	70	20.6	44	10.10	<0.5	16	41	213	8.06	20
AEW-003704	3.44		<0.5	7.41	<5	100	7.0	26	11.70	<0.5	23	55	294	9.01	20
AEW-003705	3.32		<0.5	8.19	7	260	6.1	8	9.05	<0.5	22	64	336	8.22	30
AEW-003706	3.75		<0.5	8.32	<5	460	4.3	11	6.51	<0.5	15	71	172	5.18	30
AEW-003707	3.21		4.9	7.43	621	380	4.6	16	7.09	10.4	23	57	441	6.08	20
AEW-003708	3.27		<0.5	8.42	<5	500	4.6	3	5.72	<0.5	17	71	218	5.47	30
AEW-003709	3.65		<0.5	8.16	<5	400	6.1	6	7.56	<0.5	25	67	327	6.19	20
AEW-003710	3.49		<0.5	8.42	<5	480	2.7	12	8.59	<0.5	22	66	323	5.10	20
AEW-003711	3.71		<0.5	8.48	<5	460	3.9	11	8.24	<0.5	24	68	335	5.74	30
AEW-003712	3.34		<0.5	8.76	7	410	4.2	9	8.49	<0.5	23	70	268	5.87	20
AEW-003713	3.67		<0.5	8.46	<5	470	4.0	22	9.08	<0.5	18	68	238	5.34	30
AEW-003714	3.32		<0.5	8.12	<5	520	3.7	3	7.55	<0.5	14	88	139	3.83	20
AEW-003715	3.16		<0.5	8.15	<5	450	4.8	61	7.32	<0.5	17	70	210	5.43	20
AEW-003715D	<0.02		<0.5	8.52	5	450	4.9	39	7.52	<0.5	18	70	219	5.53	20
AEW-003716	3.12		<0.5	8.11	<5	500	2.6	38	8.14	<0.5	10	60	113	3.38	20
AEW-003717	4.04		<0.5	7.97	<5	550	3.0	21	8.33	<0.5	17	63	210	4.37	20
AEW-003718	3.37		<0.5	8.24	<5	460	3.2	11	8.77	<0.5	14	67	167	4.12	20
AEW-003719	3.35		<0.5	8.16	<5	480	2.9	19	8.99	<0.5	13	64	145	4.07	20
AEW-003720	3.31		<0.5	8.57	<5	470	4.6	17	7.99	<0.5	14	68	159	4.08	30
AEW-003721	3.36		<0.5	8.19	<5	510	3.6	13	8.69	<0.5	16	64	158	4.64	20
AEW-003722	3.15		<0.5	8.39	<5	380	4.0	33	7.79	<0.5	41	67	471	7.14	20
AEW-003723	3.65		<0.5	7.11	<5	390	4.5	39	9.65	<0.5	43	53	532	9.00	20
AEW-003724	3.56		<0.5	7.32	57	480	3.9	22	7.24	<0.5	71	56	847	10.85	20
AEW-003725	3.63		<0.5	7.76	<5	430	3.9	3	8.34	<0.5	20	64	247	6.03	20
AEW-003726	3.29		<0.5	7.75	11	430	5.7	10	7.99	<0.5	18	59	228	5.12	20
AEW-003727	3.30		<0.5	7.93	<5	500	3.6	3	8.04	<0.5	18	72	275	4.80	20
AEW-003728	3.30		<0.5	8.58	11	480	3.7	2	8.43	<0.5	19	70	237	4.76	20
AEW-003729	3.50		0.5	5.12	<5	310	2.3	11	5.92	<0.5	94	40	1090	12.65	10
AEW-003730	3.33		<0.5	8.04	<5	460	3.5	10	8.75	<0.5	12	62	119	4.48	20
AEW-003731	3.33		<0.5	7.96	<5	470	3.0	3	8.77	<0.5	15	66	170	4.09	20
AEW-003732	3.32		<0.5	7.80	<5	480	2.9	<2	8.44	<0.5	14	63	145	3.86	20
AEW-003733	3.51		<0.5	8.02	<5	460	2.9	<2	8.73	<0.5	21	63	237	4.52	20



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Finalized Date: 2-SEP-2009

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Project: Jennings

CERTIFICATE OF ANALYSIS TB09086728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units LOR	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
W-003734		1.46	40	1.89	1635	936	1.82	26	520	20	0.41	<5	11	291	20
W-003735		1.12	10	1.40	1360	449	2.15	6	580	10	0.04	<5	14	424	<20
W-003701		0.26	<10	1.09	268	2	0.03	2	120	<2	<0.01	<5	1	477	<20
W-003702		0.95	30	1.82	2490	285	1.01	24	350	8	0.25	<5	10	275	20
W-003703		0.70	20	1.55	3040	37	0.64	23	300	10	0.83	<5	8	187	<20
W-003704		0.62	30	1.62	3410	17	1.07	38	490	6	1.44	<5	10	276	20
W-003705		1.50	30	1.74	2090	7	0.91	29	450	6	1.31	<5	12	355	<20
W-003706		2.69	30	1.75	998	13	1.12	27	460	5	0.82	<5	11	399	<20
W-003707		2.21	30	1.45	2070	38	0.77	50	390	552	1.76	67	10	299	<20
W-003708		2.88	30	1.75	903	24	1.13	31	420	11	0.88	<5	12	358	20
W-003709		2.02	30	1.72	827	8	0.95	35	420	9	1.38	<5	11	362	<20
W-003710		2.34	40	1.81	794	9	0.96	35	500	7	1.32	<5	12	388	20
W-003711		2.14	30	1.83	840	6	0.98	37	460	6	1.36	<5	12	395	20
W-003712		2.02	40	1.92	1005	14	0.92	35	410	6	1.23	<5	13	380	20
W-003713		2.21	30	1.85	1170	15	0.97	31	420	8	0.97	<5	12	381	<20
W-003714		2.59	30	1.73	766	16	1.22	28	440	7	0.66	<5	11	393	<20
W-003715		2.49	30	1.89	1090	32	1.03	25	460	2	0.95	<5	11	390	<20
W-003715D		2.54	30	1.95	1105	34	1.05	27	470	5	0.97	<5	11	404	<20
W-003716		2.30	40	1.85	756	41	1.03	17	470	7	0.61	<5	11	398	20
W-003717		2.54	30	1.82	827	47	1.00	28	420	8	1.00	<5	11	407	20
W-003718		2.06	30	1.89	897	12	1.15	24	470	8	0.79	<5	11	412	20
W-003719		2.20	40	1.88	973	5	1.09	20	510	8	0.72	<5	11	408	20
W-003720		2.36	40	1.85	877	12	1.17	23	480	6	0.70	<5	12	395	20
W-003721		2.40	30	1.80	1180	61	1.07	29	430	7	0.80	<5	11	370	20
W-003722		2.06	30	1.72	1150	26	0.99	26	1490	6	2.03	<5	11	410	<20
W-003723		1.94	30	1.60	2180	91	1.01	27	5810	4	2.52	<5	10	324	20
W-003724		2.26	30	1.60	1440	17	0.89	35	1150	2	3.70	<5	10	352	<20
W-003725		2.12	30	1.82	1585	3	1.00	26	420	3	1.08	<5	11	336	20
W-003726		2.08	30	1.81	1090	12	0.96	30	410	5	1.06	<5	11	390	20
W-003727		2.37	30	1.78	1005	41	1.09	28	420	4	0.99	<5	11	374	<20
W-003728		2.17	30	1.79	1025	6	1.09	31	440	5	1.04	<5	11	444	20
W-003729		1.58	20	0.84	1290	10	0.39	120	230	5	4.77	<5	7	196	<20
W-003730		2.19	30	1.98	1330	12	1.13	15	460	6	0.54	<5	11	361	20
W-003731		2.16	30	1.98	987	12	1.03	26	410	6	0.74	<5	11	394	20
W-003732		2.31	30	1.93	984	109	1.03	20	410	3	0.66	<5	10	378	20
W-003733		2.16	30	2.00	960	20	1.10	33	400	5	0.96	<5	11	388	20



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CERTIFICATE OF ANALYSIS TB09086728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
	Analyte	Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
	Units	ppm	ppm	ppm	ppm	ppm	%	Unity	%	Unity
	LOR	10	10	1	10	2	0.001	0.01	0.01	0.01
EW-003734		<10	10	60	910	237	0.093		0.09	
EW-003735		<10	<10	122	3870	67			0.41	
EW-003701		<10	<10	4	<10	18				
EW-003702		<10	<10	51	70	199		3.19		
EW-003703		<10	<10	42	4460	194			0.45	
EW-003704		<10	<10	52	300	124				
EW-003705		<10	<10	63	250	127				
EW-003706		<10	<10	74	60	81				
EW-003707		<10	<10	60	110	4830				
EW-003708		<10	<10	70	30	92				
EW-003709		<10	<10	66	450	99				
EW-003710		<10	<10	67	60	76				
EW-003711		<10	<10	69	30	84				
EW-003712		<10	<10	71	50	80				
EW-003713		<10	<10	69	40	86				
EW-003714		<10	<10	71	80	65				
EW-003715		<10	<10	73	80	108				
EW-003715D		<10	<10	75	80	115			2.66	
EW-003716		<10	<10	65	80	60				
EW-003717		<10	<10	64	60	68				
EW-003718		<10	<10	67	30	68				
EW-003719		<10	<10	66	30	64				
EW-003720		<10	<10	69	50	67				
EW-003721		<10	<10	66	210	71				
EW-003722		<10	<10	69	320	74				
EW-003723		<10	<10	55	130	93				
EW-003724		<10	<10	56	40	88				
EW-003725		<10	<10	62	30	89				
EW-003726		<10	<10	63	80	95				
EW-003727		<10	<10	67	220	91				
EW-003728		<10	<10	71	40	171				
EW-003729		<10	<10	47	70	79				
EW-003730		<10	<10	64	50	239		3.02		
EW-003731		<10	<10	65	20	86				
EW-003732		<10	<10	63	100	66				
EW-003733		<10	<10	65	60	66				

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TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 31-AUG-2009
Account: AGEMIN

CERTIFICATE TB09086724

Project: Jennings

P.O. No.: Batch #22

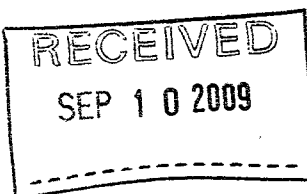
This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE

MICK ROPER

MIRELA SARACI

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURNARD STREET
VANCOUVER BC V7X 1M8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 31-AUG-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086724

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
EW-003769		0.07		<0.5	7.57	9	180	14.4	2	6.51	<0.5	10	62	93	6.21	30
EW-003770		0.06		<0.5	7.99	<5	510	8.9	<2	5.52	<0.5	11	12	59	3.91	20
EW-003736		0.81	94.6	<0.5	0.54	<5	20	<0.5	<2	33.6	<0.5	2	6	7	0.52	<10
EW-003737		3.36		<0.5	8.26	<5	330	8.4	4	8.24	<0.5	20	62	234	6.13	30
EW-003738		3.53		<0.5	7.59	6	430	4.7	3	9.00	<0.5	21	55	238	7.04	30
EW-003739		3.48		<0.5	7.99	<5	440	4.8	12	8.21	<0.5	18	60	224	5.77	30
EW-003740		3.58		<0.5	8.02	<5	420	5.4	<2	8.73	<0.5	17	61	192	4.74	30
EW-003741		3.56		<0.5	7.73	<5	430	3.7	5	8.58	<0.5	10	58	114	3.94	20
EW-003742		3.40		<0.5	8.34	<5	480	3.7	3	7.95	<0.5	11	64	102	3.96	30
EW-003743		3.51		<0.5	7.99	<5	440	4.1	5	6.69	<0.5	11	69	146	4.18	30
EW-003744		3.58		<0.5	8.18	<5	410	4.2	39	7.30	<0.5	15	69	268	4.91	30
EW-003745		3.46		<0.5	8.27	5	320	6.2	15	9.56	<0.5	16	61	241	6.65	30
EW-003746		3.60		<0.5	7.17	6	170	8.6	13	10.10	<0.5	14	60	201	7.80	20
EW-003747		3.68		<0.5	6.33	7	300	5.1	4	10.50	<0.5	27	48	383	9.29	30
EW-003748		3.69		<0.5	7.15	<5	390	4.3	4	10.40	<0.5	17	53	213	7.10	30
EW-003749		3.55		<0.5	8.56	<5	260	9.1	14	9.11	<0.5	16	67	281	7.95	30
EW-003750		3.67		<0.5	7.40	6	180	5.8	3	9.14	<0.5	11	57	115	5.82	20
EW-003750D		<0.02		<0.5	7.33	<5	190	5.6	7	9.14	<0.5	12	58	126	5.81	20
EW-003751		3.73		<0.5	8.20	<5	240	5.4	<2	9.16	<0.5	13	62	219	6.76	30
EW-003752		3.48		<0.5	7.86	<5	310	6.0	9	7.38	<0.5	8	62	74	5.71	30
EW-003753		3.52		<0.5	7.72	<5	360	6.0	3	8.82	<0.5	12	62	155	6.35	30
EW-003754		3.81		<0.5	8.09	6	260	10.9	12	7.82	<0.5	10	61	109	6.66	30
EW-003755		3.48		<0.5	8.38	6	280	6.4	2	8.78	<0.5	9	57	82	5.34	30
EW-003756		3.27		<0.5	7.61	12	400	9.1	<2	9.53	0.8	12	57	177	7.03	20
EW-003757		3.68		<0.5	7.83	6	190	10.7	6	9.79	<0.5	11	53	142	6.44	30
EW-003758		3.60		<0.5	7.57	9	310	7.4	<2	10.90	<0.5	10	51	88	6.97	30
EW-003759		3.61		<0.5	7.75	<5	430	5.6	<2	8.16	<0.5	8	54	60	4.98	20
EW-003760		3.59		<0.5	7.98	<5	280	8.6	<2	7.18	<0.5	6	70	33	3.93	30
EW-003761		3.64		<0.5	8.22	<5	410	10.9	8	7.11	<0.5	7	62	52	6.00	30
EW-003762		3.12		<0.5	3.85	6	70	5.9	2	6.80	<0.5	8	28	64	6.33	20
EW-003763		3.86		<0.5	7.48	7	40	10.1	10	12.35	<0.5	13	48	88	7.95	30
EW-003764		4.00		<0.5	7.36	<5	30	8.2	5	12.05	<0.5	10	50	62	7.31	30
EW-003765		3.56		<0.5	7.40	<5	50	9.1	<2	10.65	<0.5	9	47	46	6.48	30
EW-003766		3.60		<0.5	7.99	<5	270	6.6	5	10.40	<0.5	9	53	60	5.89	20
EW-003767		3.91		<0.5	7.53	5	220	6.6	<2	10.60	<0.5	9	50	40	5.91	30
EW-003768		3.70		<0.5	8.53	8	190	7.7	12	10.95	<0.5	9	56	60	6.60	30



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VANCOUVER BC V7X 1M8

Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 31-AUG-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086724

Method Analyte Units LOR	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
Sample Description	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
EW-003769	1.40	40	1.80	1555	883	1.74	27	500	19	0.41	<5	11	275	<20	0.31
EW-003770	1.08	10	1.36	1345	436	2.13	7	580	7	0.04	<5	14	436	<20	0.28
EW-003736	0.28	<10	1.36	261	1	0.04	4	130	2	0.24	<5	1	438	<20	0.02
EW-003737	1.57	40	1.89	1390	28	1.30	37	430	4	0.98	<5	11	367	20	0.35
EW-003738	2.20	30	1.70	1820	127	1.09	20	400	2	1.15	<5	11	279	<20	0.31
EW-003739	2.11	30	1.96	1360	52	1.10	23	510	3	0.88	<5	11	342	<20	0.33
EW-003740	1.96	30	2.09	1140	44	1.16	26	460	3	0.77	<5	11	349	20	0.35
EW-003741	1.83	30	1.94	1055	5	1.12	22	430	7	0.46	<5	11	349	20	0.34
EW-003742	2.21	30	1.87	976	17	1.30	25	490	4	0.42	<5	11	418	20	0.38
EW-003743	2.30	30	1.76	765	13	1.32	26	450	<2	0.51	<5	11	397	<20	0.37
EW-003744	2.00	30	1.78	869	35	1.20	30	410	6	0.90	<5	12	361	20	0.36
EW-003745	1.60	50	1.79	1760	58	1.37	31	460	<2	0.99	<5	12	311	20	0.35
EW-003746	0.86	30	1.66	2210	246	1.19	28	410	3	0.90	<5	10	220	20	0.30
EW-003747	1.43	20	1.63	2470	396	0.78	43	370	<2	1.64	<5	9	209	<20	0.26
EW-003748	1.94	30	1.89	2100	738	0.91	36	380	<2	0.97	<5	10	252	20	0.30
EW-003749	1.32	40	1.81	1745	167	1.19	41	400	<2	1.21	<5	12	315	<20	0.35
EW-003750	0.97	50	1.88	1870	58	1.34	54	370	<2	0.51	<5	10	264	20	0.32
EW-003750D	0.99	50	1.86	1865	42	1.35	60	350	3	0.54	<5	10	259	20	0.31
EW-003751	1.56	30	1.71	1690	147	0.86	49	460	<2	0.78	<5	12	326	20	0.34
EW-003752	1.72	30	1.68	1460	541	1.04	21	560	3	0.31	<5	11	325	20	0.34
EW-003753	1.87	30	1.95	1615	201	0.99	35	360	<2	0.69	<5	11	304	20	0.33
EW-003754	1.43	40	1.89	1655	108	1.35	29	620	4	0.47	<5	11	278	<20	0.33
EW-003755	1.39	30	2.04	1590	367	1.60	29	490	4	0.38	<5	12	334	20	0.34
EW-003756	1.92	30	1.52	2010	61	1.27	21	400	6	0.79	5	10	266	20	0.32
EW-003757	1.02	30	1.95	2070	70	1.52	18	470	15	0.53	<5	10	280	20	0.33
EW-003758	1.49	30	1.94	2570	74	1.31	17	490	3	0.35	<5	10	261	<20	0.32
EW-003759	2.13	20	1.83	1490	175	1.27	30	560	4	0.28	5	10	355	20	0.33
EW-003760	1.55	20	1.70	996	103	1.05	23	610	4	0.13	<5	10	434	<20	0.40
EW-003761	1.96	20	1.64	1510	224	1.29	15	1120	<2	0.25	<5	11	347	<20	0.36
EW-003762	0.54	10	0.86	1890	137	0.39	11	280	4	0.32	<5	5	109	<20	0.14
EW-003763	0.40	50	2.21	3110	92	1.09	19	370	<2	0.42	<5	10	245	<20	0.31
EW-003764	0.27	30	2.08	3060	77	1.53	17	350	4	0.28	<5	10	229	<20	0.30
EW-003765	0.38	30	2.04	2670	98	1.71	16	430	4	0.21	<5	10	254	20	0.29
EW-003766	1.36	30	1.97	2480	39	1.50	17	550	7	0.23	<5	11	302	20	0.31
EW-003767	1.21	40	2.22	2300	33	1.57	23	410	9	0.23	<5	11	285	20	0.30
EW-003768	1.15	30	2.01	2280	119	1.08	24	510	21	0.26	<5	11	374	20	0.36



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Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 31-AUG-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086724

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10
		Ti	U	V	W	Zn	Mo	S.G.	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	Unity 0.01	% 0.01
EW-003769		<10	<10	56	840	228	0.095		0.10
EW-003770		<10	10	120	4040	66			0.42
EW-003736		<10	<10	4	<10	15			
EW-003737		<10	<10	65	150	114		2.78	
EW-003738		<10	<10	57	210	95			
EW-003739		<10	<10	62	70	103			
EW-003740		<10	<10	63	60	84			
EW-003741		<10	<10	63	40	80			
EW-003742		<10	<10	71	90	79			
EW-003743		<10	<10	72	60	75			
EW-003744		<10	<10	67	50	81			
EW-003745		<10	<10	61	220	102			
EW-003746		<10	<10	54	80	126		2.92	
EW-003747		<10	<10	49	120	111			
EW-003748		<10	<10	53	240	103	0.077		
EW-003749		<10	<10	62	150	131			
EW-003750		<10	<10	49	110	102			
EW-003750D		<10	<10	49	130	101			
EW-003751		<10	<10	63	80	90			
EW-003752		<10	<10	61	520	98	0.054		
EW-003753		<10	<10	59	130	99			
EW-003754		<10	<10	56	420	167			
EW-003755		<10	10	62	180	104		2.80	
EW-003756		<10	<10	54	180	349			
EW-003757		<10	<10	53	110	150			
EW-003758		<10	<10	53	160	116			
EW-003759		<10	<10	59	160	93			
EW-003760		<10	<10	73	260	101			
EW-003761		<10	<10	65	100	140			
EW-003762		<10	<10	31	140	91			
EW-003763		<10	<10	53	160	133			
EW-003764		<10	<10	49	100	125			
EW-003765		<10	<10	47	290	122		3.08	
EW-003766		<10	10	54	100	119			
EW-003767		<10	<10	55	210	122			
EW-003768		<10	10	67	150	126			



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Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN

CERTIFICATE TB09086727

Project: Jennings

P.O. No.: Batch #23

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

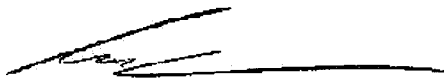
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All results of this report have been checked and approved for release.



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Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086727

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	PUL-QC Pass75um %	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
EW-003804		0.06		0.7	7.45	<5	190	14.2	<2	6.68	0.7	11	66	93	6.32	20
EW-003805		0.06		<0.5	7.41	<5	540	8.8	<2	5.59	0.5	10	12	56	3.89	10
EW-003771		0.50	88.6	<0.5	0.60	<5	20	<0.5	<2	33.2	<0.5	1	6	3	0.52	<10
EW-003772		4.15		<0.5	7.28	11	220	7.4	<2	11.65	<0.5	12	50	66	7.64	10
EW-003773		3.66		<0.5	7.85	<5	210	6.9	<2	11.00	<0.5	10	49	41	6.77	10
EW-003774		3.65		<0.5	7.95	<5	430	9.4	<2	8.97	<0.5	9	57	38	7.03	20
EW-003775		3.28		<0.5	7.68	<5	360	9.6	<2	10.00	0.5	9	47	36	6.67	10
EW-003776		3.66		<0.5	7.87	6	290	8.2	7	9.44	<0.5	13	57	83	6.16	20
EW-003777		3.77		<0.5	6.75	<5	350	6.8	2	7.06	<0.5	8	52	39	4.42	10
EW-003778		3.75		<0.5	8.12	<5	450	7.0	18	8.63	0.6	13	61	71	5.16	20
EW-003779		3.75		<0.5	7.58	<5	610	4.8	2	8.45	<0.5	11	72	120	3.84	20
EW-003780		3.81		<0.5	8.30	<5	330	5.7	<2	10.65	<0.5	9	56	43	4.76	10
EW-003781		3.78		<0.5	8.21	5	240	9.2	<2	11.35	0.8	9	50	51	6.70	10
EW-003782		3.64		<0.5	7.91	5	580	4.9	<2	9.08	0.5	8	60	61	4.03	20
EW-003783		3.54		<0.5	7.87	<5	340	9.7	7	9.43	<0.5	8	57	36	4.95	20
EW-003784		3.70		<0.5	7.20	<5	320	7.3	6	9.67	<0.5	9	49	25	5.96	20
EW-003785		3.40		0.6	7.57	<5	260	6.7	4	11.50	0.5	10	47	75	7.64	20
EW-003785D		<0.02		<0.5	7.62	5	260	6.7	3	11.60	<0.5	12	46	73	7.69	20
EW-003786		3.19		<0.5	7.87	<5	290	6.5	8	8.02	<0.5	9	60	22	5.08	20
EW-003787		4.40		<0.5	7.95	<5	180	9.5	62	9.65	0.6	12	58	186	8.58	20
EW-003788		4.03		<0.5	7.97	<5	150	9.9	6	10.75	<0.5	10	54	76	7.15	20
EW-003789		3.95		0.6	7.61	41	290	28.7	<2	8.96	0.9	8	56	58	6.27	20
EW-003790		3.63		<0.5	7.79	<5	290	8.9	<2	9.45	<0.5	9	53	22	5.69	10
EW-003791		3.53		<0.5	7.46	<5	270	8.7	<2	9.73	0.5	10	49	30	5.53	10
EW-003792		3.91		<0.5	7.53	<5	200	10.9	2	9.65	<0.5	12	51	47	7.39	20
EW-003793		3.83		0.7	7.33	<5	260	9.0	11	8.67	<0.5	10	50	88	6.89	20
EW-003794		3.74		0.5	7.56	6	160	16.2	<2	10.85	<0.5	9	51	41	6.54	20
EW-003795		4.05		<0.5	8.10	<5	30	11.6	<2	11.80	0.5	10	48	24	6.37	10
EW-003796		4.01		<0.5	7.81	<5	150	11.0	<2	10.55	<0.5	9	51	10	5.95	10
EW-003797		3.94		0.8	8.03	16	50	25.0	<2	10.75	<0.5	10	50	48	6.30	20
EW-003798		4.50		<0.5	7.54	<5	240	8.7	<2	10.10	0.5	13	46	69	6.87	20
EW-003799		3.54		<0.5	7.83	<5	180	9.5	<2	10.15	<0.5	10	59	45	6.40	10
EW-003800		4.14		<0.5	7.42	<5	200	16.5	<2	11.75	<0.5	12	48	113	7.55	10
EW-003801		3.56		0.7	7.97	<5	400	9.5	2	7.34	<0.5	11	57	38	4.96	20
EW-003802		3.86		<0.5	7.90	5	240	8.6	<2	9.98	<0.5	11	58	59	6.31	20
EW-003803		3.64		<0.5	7.12	<5	330	6.4	3	6.46	<0.5	7	56	23	4.87	10



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Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086727

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units LOR	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
EW-003804		1.43	40	1.83	1590	912	1.84	28	500	25	0.41	6	11	267	<20
EW-003805		1.07	10	1.34	1360	428	2.19	6	560	8	0.04	<5	12	425	<20
EW-003771		0.32	10	1.18	277	2	0.05	3	160	<2	<0.01	<5	2	423	<20
EW-003772		1.17	30	1.67	2780	145	1.26	21	410	6	0.36	<5	10	256	20
EW-003773		1.03	30	1.66	2480	74	1.17	21	440	9	0.23	<5	11	292	<20
EW-003774		2.09	20	1.63	2290	64	1.44	21	440	7	0.20	<5	11	312	<20
EW-003775		1.64	30	1.77	2400	82	1.36	16	430	8	0.21	<5	11	282	<20
EW-003776		1.50	30	1.74	2300	42	1.37	23	460	7	0.39	<5	11	320	<20
EW-003777		1.67	30	1.56	1455	58	1.41	23	400	12	0.16	<5	9	291	<20
EW-003778		2.12	30	1.77	1525	69	1.48	31	490	6	0.36	<5	11	355	<20
EW-003779		2.54	30	1.80	822	57	0.99	37	360	6	0.63	<5	10	418	<20
EW-003780		1.50	40	1.81	1955	54	1.38	19	520	21	0.19	<5	12	342	<20
EW-003781		1.36	80	1.76	3250	71	1.16	26	540	147	0.26	<5	11	301	30
EW-003782		2.57	30	1.94	1145	31	1.30	29	540	11	0.29	<5	10	437	<20
EW-003783		1.48	30	1.80	1705	73	1.48	21	540	3	0.17	7	11	374	<20
EW-003784		1.53	30	1.62	2070	91	1.23	19	380	9	0.10	<5	9	316	<20
EW-003785		1.47	40	1.50	2640	60	0.82	16	370	7	0.38	<5	11	208	<20
EW-003785D		1.45	40	1.52	2640	58	0.83	20	390	7	0.40	<5	11	209	<20
EW-003786		1.73	30	1.82	1435	46	1.40	26	460	11	0.12	<5	11	367	<20
EW-003787		1.22	30	1.75	2460	175	1.34	22	500	10	0.75	<5	11	290	<20
EW-003788		1.06	30	1.92	2490	114	1.43	19	480	4	0.37	<5	11	298	<20
EW-003789		1.71	30	1.61	1985	76	1.25	20	340	11	0.30	<5	10	266	<20
EW-003790		1.47	30	1.94	1955	185	1.74	20	540	3	0.13	<5	11	297	<20
EW-003791		1.45	30	1.96	2080	56	1.69	21	380	5	0.17	<5	10	292	<20
EW-003792		1.22	20	2.00	2520	56	1.59	23	380	6	0.26	5	10	288	<20
EW-003793		1.59	30	1.85	2090	29	1.38	21	360	10	0.37	<5	10	269	<20
EW-003794		0.93	30	1.62	2530	83	1.44	22	500	4	0.19	<5	10	265	<20
EW-003795		0.34	60	1.71	2680	68	1.62	20	530	6	0.14	<5	11	258	<20
EW-003796		0.76	30	1.78	2450	202	1.87	22	2210	5	0.06	<5	10	335	<20
EW-003797		0.64	50	1.63	2490	147	1.33	17	550	13	0.21	<5	11	279	<20
EW-003798		1.45	30	1.71	2490	59	1.30	22	930	6	0.32	<5	10	280	<20
EW-003799		1.08	30	1.94	2520	52	1.70	24	280	8	0.22	<5	11	289	<20
EW-003800		1.09	40	1.36	2710	45	1.22	21	4700	5	0.54	<5	10	266	<20
EW-003801		2.02	30	1.83	1420	46	1.78	29	440	7	0.21	<5	11	367	<20
EW-003802		1.42	30	1.76	2060	401	1.18	20	2760	5	0.30	<5	11	327	<20
EW-003803		1.80	30	1.70	1310	796	1.58	19	430	6	0.17	<5	10	294	<20



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Finalized Date: 2-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086727

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
		TI	U	V	W	Zn	Mo	S.G.	W	S.G.
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	Unity 0.01	% 0.01	Unity 0.01
W-003804		<10	<10	58	890	235	0.094		0.09	
W-003805		<10	10	118	3240	67			0.40	
W-003771		<10	40	4	10	22				
W-003772		<10	<10	57	360	113		2.92		
W-003773		<10	<10	62	140	96				
W-003774		<10	10	72	210	107				
W-003775		<10	<10	58	130	113				
W-003776		<10	10	65	130	114				
W-003777		<10	<10	58	100	102				
W-003778		<10	<10	63	190	93				
W-003779		<10	<10	66	80	62				
W-003780		<10	<10	59	50	103				
W-003781		<10	<10	55	160	371				
W-003782		<10	10	68	30	77				
W-003783		<10	<10	65	90	100				
W-003784		<10	<10	56	90	102				
W-003785		<10	<10	61	30	86				
W-003785D		<10	<10	60	20	87			2.99	
W-003786		<10	<10	67	90	128				
W-003787		<10	10	61	120	138				
W-003788		<10	<10	59	90	131				
W-003789		<10	<10	56	140	323				
W-003790		<10	10	57	180	115				
W-003791		<10	<10	54	90	114				
W-003792		<10	10	59	190	145				
W-003793		<10	10	55	80	135				
W-003794		<10	10	57	240	110				
W-003795		<10	<10	61	200	108				
W-003796		<10	10	76	240	106				
W-003797		<10	<10	64	520	160				
W-003798		<10	<10	61	110	135				
W-003799		<10	10	55	220	128				
W-003800		<10	<10	62	180	104		3.58		
W-003801		<10	10	69	130	92				
W-003802		<10	<10	62	640	112				
W-003803		<10	<10	60	580	104	0.081			

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TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8Page: 1
Finalized Date: 2-SEP-2009
Account: AGEMIN**CERTIFICATE TB09086726**

Project: Jennings

P.O. No.: Batch #24

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO
MIRELA SARACI

ACCOUNTS PAYABLE

MICK ROPER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURNARD STREET
VANCOUVER BC V7X 1M8**Signature:**

Colin Ramshaw, Vancouver Laboratory Manager

is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All
ges of this report have been checked and approved for release.



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Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086726

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
W-003839		0.06		<0.5	7.70	<5	190	14.5	<2	6.72	<0.5	11	69	92	6.40	30
W-003840		0.06		<0.5	7.89	<5	510	8.9	<2	5.61	<0.5	12	13	59	3.95	20
W-003806		0.44	85.0	<0.5	0.68	<5	30	<0.5	<2	33.7	<0.5	2	8	4	0.56	<10
W-003807		3.87		<0.5	8.45	<5	330	10.6	3	7.83	<0.5	8	65	11	5.11	30
W-003808		3.59		<0.5	8.04	<5	370	8.5	<2	7.79	<0.5	8	62	17	4.61	30
W-003809		3.66		<0.5	8.04	<5	480	8.0	<2	7.64	<0.5	8	61	13	4.93	30
W-003810		3.87		<0.5	8.71	<5	220	11.4	16	9.29	<0.5	11	58	40	6.62	30
W-003811		3.87		<0.5	6.15	<5	50	12.3	<2	12.50	<0.5	12	34	50	9.93	30
W-003812		4.03		<0.5	6.37	<5	120	7.7	<2	11.95	<0.5	11	45	33	7.24	20
W-003813		4.19		<0.5	7.41	<5	210	6.4	2	11.00	<0.5	13	50	24	6.42	20
W-003814		3.55		<0.5	8.05	<5	410	4.5	<2	9.61	<0.5	10	57	28	4.44	20
W-003815		4.01		<0.5	7.50	<5	160	7.2	<2	10.80	<0.5	12	51	31	6.10	30
W-003816		3.52		<0.5	7.86	<5	340	7.1	3	9.69	<0.5	10	53	25	5.65	20
W-003817		3.48		<0.5	7.64	6	270	6.3	21	9.75	<0.5	11	51	56	5.82	20
W-003818		3.25		<0.5	8.21	<5	380	5.4	18	7.71	<0.5	10	67	44	4.63	30
W-003819		4.01		<0.5	8.52	<5	230	12.4	10	8.07	<0.5	10	63	43	5.92	30
W-003820		3.73		<0.5	8.23	<5	250	53.1	13	7.95	<0.5	10	59	65	5.87	30
W-003820D		0.02		<0.5	8.18	<5	260	50.5	17	7.97	<0.5	10	58	62	5.81	40
W-003821		3.64		<0.5	7.99	<5	170	40.2	4	7.57	<0.5	9	53	52	6.53	40
W-003822		3.99		<0.5	7.34	<5	30	18.9	<2	11.95	<0.5	10	48	38	9.14	40
W-003823		4.20		<0.5	6.86	<5	20	11.9	<2	14.20	<0.5	11	45	14	8.20	20
W-003824		3.51		<0.5	7.30	<5	40	11.9	8	10.95	<0.5	14	49	65	7.72	30
W-003825		3.46		<0.5	7.17	<5	170	8.3	17	9.39	<0.5	11	47	29	6.24	30
W-003826		3.68		<0.5	7.51	126	190	8.9	6	8.45	<0.5	11	52	61	6.71	30
W-003827		3.63		<0.5	7.58	9	220	7.8	7	8.10	<0.5	10	51	18	5.15	20
W-003828		3.42		<0.5	6.67	343	100	6.3	2	7.21	<0.5	7	46	22	5.09	30
W-003829		4.18		<0.5	8.26	6	360	7.2	<2	7.23	<0.5	9	56	20	4.68	30
W-003830		3.84		<0.5	8.39	<5	260	7.5	<2	8.60	<0.5	10	54	17	5.57	30
W-003831		3.68		<0.5	8.01	<5	200	8.1	5	9.61	<0.5	11	52	46	6.21	30
W-003832		3.39		<0.5	7.84	<5	240	7.7	5	7.71	<0.5	9	52	29	5.04	20
W-003833		3.78		<0.5	8.28	<5	280	6.9	2	8.56	<0.5	10	54	26	5.04	30
W-003834		2.87		<0.5	8.59	<5	310	6.1	<2	9.44	<0.5	11	55	27	4.85	30
W-003835		3.81		<0.5	8.62	5	240	10.7	<2	8.72	<0.5	10	58	9	5.84	30
W-003836		3.53		<0.5	8.31	<5	240	10.2	<2	9.50	<0.5	10	53	15	5.84	20
W-003837		3.77		<0.5	8.09	<5	240	12.3	<2	9.02	<0.5	12	52	27	6.24	30
W-003838		3.65		<0.5	8.23	<5	330	6.0	3	8.80	<0.5	10	52	26	4.64	30



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Total # Pages: 2 (A - C)
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CERTIFICATE OF ANALYSIS TB09086726

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20
EW-003839		1.42	40	1.84	1590	916	1.76	26	500	17	0.41	<5	11	279	20
EW-003840		1.10	10	1.38	1355	437	2.15	5	580	7	0.04	<5	14	419	<20
EW-003806		0.36	<10	1.17	280	1	0.05	5	200	<2	<0.01	<5	2	459	<20
EW-003807		1.80	30	2.03	1385	638	1.53	19	470	3	0.09	<5	11	407	20
EW-003808		1.87	30	1.77	1250	62	1.52	24	430	2	0.06	<5	11	367	<20
EW-003809		2.12	30	1.64	1490	126	1.60	24	430	2	0.07	<5	11	378	20
EW-003810		1.16	30	1.89	1975	76	1.55	20	430	<2	0.24	<5	12	366	20
EW-003811		0.49	10	1.14	3650	98	1.09	19	390	<2	0.24	<5	8	179	<20
EW-003812		0.64	10	1.50	3260	95	1.40	22	320	<2	0.15	<5	9	224	<20
EW-003813		1.13	20	2.01	2610	115	1.60	25	380	5	0.10	<5	10	318	20
EW-003814		1.84	30	2.04	1550	50	1.48	23	360	4	0.15	<5	11	380	20
EW-003815		0.79	20	1.95	2550	85	1.81	25	370	5	0.16	<5	10	303	20
EW-003816		1.63	30	2.04	2050	144	1.71	22	400	5	0.14	<5	11	340	20
EW-003817		1.42	20	2.04	2190	91	1.67	23	390	4	0.25	<5	10	320	20
EW-003818		1.99	30	1.89	1065	62	1.32	28	410	3	0.26	<5	11	373	<20
EW-003819		1.47	30	1.72	1345	67	1.24	20	420	<2	0.17	<5	12	361	<20
EW-003820		1.60	30	1.69	1380	87	1.13	23	420	5	0.27	<5	12	328	<20
EW-003820D		1.58	30	1.68	1390	93	1.15	25	420	3	0.25	<5	12	328	<20
EW-003821		1.43	30	1.76	1525	42	1.14	21	360	4	0.24	<5	11	263	<20
EW-003822		0.58	10	1.00	3090	571	1.43	16	420	8	0.20	<5	12	249	20
EW-003823		0.28	10	1.72	3640	95	1.32	24	360	4	0.05	<5	9	218	20
EW-003824		0.55	10	2.09	3080	167	1.71	28	410	4	0.27	<5	10	287	20
EW-003825		1.01	20	1.85	2280	154	1.40	22	360	4	0.18	<5	10	257	20
EW-003826		1.42	20	1.85	2990	60	1.27	23	360	15	0.18	<5	11	259	20
EW-003827		1.34	20	1.55	2030	65	1.25	22	370	5	0.19	7	10	257	<20
EW-003828		0.89	20	1.05	1965	176	0.39	19	370	6	0.20	30	10	123	<20
EW-003829		1.95	30	1.99	1250	238	1.52	23	460	3	0.11	<5	11	340	<20
EW-003830		1.59	30	1.87	1755	122	1.70	25	470	3	0.08	<5	12	391	20
EW-003831		1.24	30	1.93	1975	227	1.62	22	560	6	0.24	<5	11	343	20
EW-003832		1.34	30	1.82	1305	61	1.47	21	500	4	0.15	<5	11	356	20
EW-003833		1.43	30	1.84	1335	93	1.41	25	520	4	0.12	<5	11	388	20
EW-003834		1.59	40	1.85	1420	100	1.68	24	520	3	0.09	<5	12	409	20
EW-003835		1.30	30	1.92	1600	188	1.56	23	500	3	0.06	<5	12	397	20
EW-003836		1.29	30	1.80	2050	120	1.75	23	580	<2	0.07	<5	12	362	20
EW-003837		1.23	40	1.76	1790	65	1.34	25	440	3	0.14	<5	11	334	20
EW-003838		1.70	30	1.80	1415	80	1.48	23	450	6	0.11	<5	11	387	20



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Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 2-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TB09086726

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	OA-GRA08	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	S.G.	W	S.G.
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	Unity 0.01	% 0.01	Unity 0.01
W-003839		<10	<10	58	880	229	0.090		0.10	
W-003840		<10	10	119	3430	69			0.41	
W-003806		10	<10	6	<10	17				
W-003807		<10	<10	67	390	110	0.064	3.19		
W-003808		<10	<10	66	190	103				
W-003809		<10	<10	66	260	99				
W-003810		<10	<10	66	230	127				
W-003811		<10	<10	52	630	136				
W-003812		<10	<10	47	320	115				
W-003813		<10	<10	55	300	124				
W-003814		<10	<10	60	100	99				
W-003815		<10	<10	54	180	126				
W-003816		<10	<10	57	430	127				
W-003817		<10	<10	56	180	133				
W-003818		<10	<10	68	70	90				
W-003819		<10	<10	66	380	124				
W-003820		<10	<10	67	620	122				
W-003820D		<10	<10	68	490	120				2.83
W-003821		<10	<10	63	470	136				
W-003822		<10	<10	69	630	120	0.054			
W-003823		<10	<10	50	170	125				
W-003824		<10	<10	52	260	155				
W-003825		<10	<10	52	390	129				
W-003826		<10	<10	56	720	201				
W-003827		<10	<10	50	230	137				
W-003828		<10	<10	49	510	113				
W-003829		<10	<10	65	1950	105			0.20	
W-003830		<10	<10	68	230	106				
W-003831		<10	<10	57	620	131				
W-003832		<10	<10	61	150	130				
W-003833		<10	<10	62	270	111				
W-003834		<10	<10	64	190	110				
W-003835		<10	<10	65	570	135				
W-003836		<10	<10	61	580	134				
W-003837		<10	<10	62	230	123				
W-003838		<10	<10	59	350	116				



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VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 9-SEP-2009
Account: AGEMIN

CERTIFICATE VA09085818

Project: Jennings

P.O. No.: Batch 25

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO

MICK ROPER

MIRELA SARACI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All analyses of this report have been checked and approved for release.



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Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085818

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
N 3874		0.06		<0.5	7.62	7	180	14.2	<2	6.51	<0.5	11	61	98	6.23	30
N 3875		0.06		<0.5	7.92	<5	500	8.7	<2	5.42	<0.5	13	15	58	3.80	20
N 3841		0.62	91.9	0.6	0.62	<5	30	<0.5	<2	29.4	<0.5	3	15	12	0.59	<10
N 3842		3.40		<0.5	8.52	<5	470	4.9	<2	7.77	<0.5	11	62	32	4.00	20
N 3843		3.64		0.8	8.27	<5	230	5.2	4	8.49	<0.5	11	56	325	5.27	20
N 3844		3.66		<0.5	8.20	<5	380	5.8	<2	6.85	<0.5	10	67	24	4.25	30
N 3845		3.46		<0.5	8.30	5	400	5.7	<2	7.21	<0.5	9	61	21	4.22	30
N 3846		3.82		<0.5	8.17	5	260	7.3	4	8.93	<0.5	11	59	39	5.37	20
N 3847		3.66		<0.5	8.48	<5	270	7.1	<2	8.21	<0.5	10	60	11	4.46	30
N 3848		3.68		<0.5	8.30	5	310	6.7	<2	8.83	<0.5	10	54	14	4.66	20
N 3849		3.74		<0.5	8.31	<5	250	8.0	24	7.98	<0.5	10	54	35	5.03	30
N 3850		3.54		<0.5	6.34	7	50	8.5	<2	11.85	<0.5	12	35	30	7.95	30
N 3851		3.74		<0.5	6.51	<5	20	11.2	<2	12.40	<0.5	14	37	9	7.86	20
N 3852		3.96		<0.5	5.70	<5	20	14.0	<2	13.25	<0.5	13	34	21	9.09	20
N 3853		2.86		<0.5	5.33	<5	10	12.6	<2	13.85	<0.5	12	29	12	10.50	30
N 3854		3.54		<0.5	8.34	<5	310	8.7	<2	7.69	<0.5	11	64	18	5.24	30
N 3855		3.60		<0.5	8.19	<5	320	6.7	<2	6.05	<0.5	8	61	18	4.02	30
N 3855D		<0.02		<0.5	8.30	<5	320	6.9	<2	5.98	<0.5	9	62	18	4.13	30
N 3856		4.52		<0.5	6.40	<5	80	12.5	<2	10.60	<0.5	12	42	13	7.10	30
N 3857		3.40		<0.5	8.28	<5	220	9.2	<2	6.59	0.7	7	52	26	5.08	30
N 3858		3.52		<0.5	6.89	40	130	7.4	<2	6.04	<0.5	7	47	22	4.13	30
N 3859		3.42		<0.5	8.83	6	220	10.5	5	8.57	<0.5	9	47	29	5.77	30
N 3860		3.30		<0.5	6.75	<5	40	24.9	<2	11.65	<0.5	11	40	18	8.46	30
N 3861		4.22		1.7	6.06	13	20	11.6	<2	12.05	<0.5	10	36	20	8.03	30
N 3862		3.92		<0.5	6.66	<5	10	14.0	<2	12.80	<0.5	12	39	24	7.91	20
N 3863		3.60		<0.5	7.06	<5	20	13.3	<2	12.00	<0.5	12	42	13	7.05	30
N 3864		3.60		<0.5	7.09	<5	30	8.5	<2	11.70	<0.5	10	38	10	5.73	20
N 3865		3.42		<0.5	7.10	<5	40	13.7	<2	11.25	<0.5	11	39	7	6.82	30
N 3866		3.42		<0.5	7.69	<5	80	11.7	<2	9.25	<0.5	11	44	18	6.51	30
N 3867		3.54		<0.5	7.77	<5	140	10.2	<2	7.83	<0.5	10	52	47	6.26	30
N 3868		3.66		14.1	5.48	236	30	12.2	36	7.56	7.5	9	36	409	6.89	30
N 3869		3.52		<0.5	7.18	<5	60	17.4	<2	9.43	<0.5	11	42	24	6.12	30
N 3870		3.60		<0.5	7.58	5	140	9.4	9	10.35	<0.5	12	44	27	6.31	20
N 3871		3.68		6.9	7.04	1470	20	11.1	61	10.10	0.6	18	44	1420	8.08	20
N 3872		3.50		2.9	6.99	527	90	13.6	31	8.63	<0.5	13	46	571	6.60	30
N 3873		3.58		1.3	8.34	6	190	14.8	14	7.07	<0.5	9	52	70	4.75	30

Notes: Specific gravity was done by OA-GRA08b



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Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085818

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units LOR	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20
W 3874		1.44	40	1.86	1550	944	1.76	31	490	17	0.41	<5	11	276	20
W 3875		1.08	10	1.34	1310	445	2.15	8	560	6	0.04	<5	14	437	<20
W 3841		0.29	<10	1.41	284	2	0.05	3	120	3	0.22	<5	2	442	<20
W 3842		2.28	30	1.81	960	63	1.33	31	350	2	0.15	<5	12	394	20
W 3843		1.60	40	1.70	1555	77	1.42	25	510	2	0.35	<5	11	343	20
W 3844		1.92	30	1.77	871	80	1.32	25	360	<2	0.13	<5	11	361	20
W 3845		2.05	30	1.78	891	99	1.28	22	350	2	0.11	<5	11	374	20
W 3846		1.43	40	1.72	1750	67	1.45	24	610	2	0.20	<5	11	368	20
W 3847		1.57	30	1.86	1215	62	1.40	22	490	<2	0.07	<5	12	392	20
W 3848		1.49	30	1.79	1365	68	1.43	22	470	2	0.05	<5	11	387	20
W 3849		1.43	30	1.78	1325	116	1.52	21	460	2	0.21	<5	11	400	<20
W 3850		0.38	10	1.73	3660	105	1.29	23	480	2	0.08	<5	9	255	20
W 3851		0.25	10	2.15	3670	252	1.58	24	440	<2	0.06	<5	9	266	<20
W 3852		0.28	<10	1.68	4050	110	1.25	23	450	4	0.10	<5	7	197	20
W 3853		0.22	<10	1.54	4350	14	0.95	24	320	<2	0.06	<5	7	152	<20
W 3854		1.67	30	1.96	1680	105	1.83	26	520	2	0.07	<5	11	393	20
W 3855		1.87	30	1.83	812	99	1.58	21	410	2	0.09	<5	10	386	<20
W 3855D		1.88	30	1.84	817	103	1.54	21	420	4	0.09	<5	11	379	<20
W 3856		0.83	20	1.51	2520	153	1.17	24	490	2	0.09	<5	9	223	20
W 3857		1.60	30	1.71	1330	96	1.29	21	410	9	0.08	<5	11	291	20
W 3858		1.03	20	1.43	1120	115	1.02	14	340	11	0.09	<5	9	282	20
W 3859		1.35	30	1.85	1480	74	1.51	23	370	3	0.11	<5	12	392	20
W 3860		0.48	30	1.68	2960	90	1.12	18	350	3	0.11	<5	9	233	<20
W 3861		0.33	10	1.72	5120	168	1.03	21	310	125	0.13	<5	8	216	20
W 3862		0.21	10	2.02	3430	54	1.38	21	340	4	0.09	<5	9	261	20
W 3863		0.22	10	2.00	3080	302	1.71	19	350	5	0.09	<5	10	311	20
W 3864		0.29	20	1.99	2460	102	1.51	18	340	5	0.07	<5	10	312	20
W 3865		0.36	20	1.98	2730	208	1.33	20	390	3	0.06	<5	10	275	20
W 3866		0.96	20	2.01	2240	97	1.58	19	490	2	0.06	<5	11	317	20
W 3867		1.49	30	1.81	1890	245	1.13	20	510	20	0.18	<5	11	297	20
W 3868		0.69	10	1.48	7360	360	0.99	13	370	268	0.57	22	8	181	<20
W 3869		0.57	20	2.06	2270	217	1.71	19	440	5	0.12	<5	10	325	20
W 3870		0.94	20	2.11	2600	83	1.74	24	470	6	0.14	<5	10	338	20
W 3871		0.42	10	2.05	2750	131	1.66	22	490	29	1.54	7	10	298	20
W 3872		0.83	20	1.50	2110	80	1.46	19	370	16	0.42	10	11	314	20
W 3873		1.51	30	1.77	1640	210	1.63	19	420	53	0.17	<5	12	369	40

ments: Specific gravity was done by OA-GRA08b



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Total # Pages: 2 (A - C)
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Project: Jennings

CERTIFICATE OF ANALYSIS VA09085818

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	%	Unity
		10	10	1	10	2	0.001	0.01	0.01
EW 3874		<10	<10	55	860	225	0.095	0.10	
EW 3875		<10	10	116	3960	65		0.41	
EW 3841		<10	<10	6	<10	18			2.62
EW 3842		<10	<10	65	130	80			
EW 3843		<10	<10	60	390	123			
EW 3844		<10	<10	64	80	83			
EW 3845		<10	<10	64	130	87			
EW 3846		<10	<10	58	230	112			
EW 3847		<10	<10	67	60	100			
EW 3848		<10	<10	62	140	104			
EW 3849		<10	<10	63	310	105			
EW 3850		<10	<10	46	300	136			
EW 3851		<10	<10	43	270	143			2.96
EW 3852		<10	10	42	340	140			
EW 3853		<10	<10	44	620	138			
EW 3854		<10	<10	65	430	98			
EW 3855		<10	<10	67	110	81			
EW 3855D		<10	<10	68	80	86			
EW 3856		<10	<10	47	860	140		0.09	
EW 3857		<10	10	62	540	397			
EW 3858		<10	<10	48	460	240			
EW 3859		<10	<10	66	470	114			
EW 3860		<10	<10	54	410	140			3.40
EW 3861		<10	10	48	1780	343		0.18	
EW 3862		<10	<10	52	240	130			
EW 3863		<10	10	56	410	125			
EW 3864		<10	<10	51	250	106			
EW 3865		<10	<10	52	420	119			
EW 3866		<10	<10	54	560	151			
EW 3867		<10	<10	59	940	287		0.10	
EW 3868		<10	20	40	870	3320		0.09	
EW 3869		<10	10	47	890	143		0.10	
EW 3870		<10	<10	55	720	141			2.81
EW 3871		<10	10	46	450	525			
EW 3872		<10	<10	57	370	277			
EW 3873		<10	10	60	980	358		0.10	

Comments: Specific gravity was done by OA-GRA08b

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VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 9-SEP-2009
Account: AGEMIN

CERTIFICATE VA09085819

Project: Jennings

P.O. No.: Batch 26

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO

MICK ROPER

MIRELA SARACI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.



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VANCOUVER BC V7X 1M8

Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085819

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
W 3909		0.06		0.6	7.62	9	180	14.0	<2	6.56	<0.5	11	60	93	6.25	30
W 3910		0.06		3.1	6.32	13	330	3.4	369	2.51	2.2	21	60	1360	8.68	20
W 3876		0.58	97.2	<0.5	0.58	<5	40	<0.5	<2	33.6	<0.5	2	3	5	0.49	<10
W 3877		3.70		0.5	8.62	6	130	20.3	<2	8.81	<0.5	8	59	21	5.26	30
W 3878		3.76		<0.5	6.89	<5	20	19.9	<2	11.30	<0.5	13	43	12	7.41	30
W 3879		3.58		<0.5	6.95	<5	40	18.1	<2	11.45	<0.5	13	38	8	7.71	30
W 3880		2.42		<0.5	6.98	7	40	22.0	<2	9.89	<0.5	13	40	6	9.12	30
W 3881		3.16		<0.5	6.83	<5	50	23.0	<2	10.40	<0.5	15	39	15	7.85	30
W 3882		3.22		<0.5	6.94	6	60	17.6	<2	10.85	<0.5	14	40	6	7.40	30
W 3883		3.68		<0.5	7.18	<5	40	16.1	<2	10.95	<0.5	13	44	9	6.87	20
W 3884		3.38		<0.5	7.52	<5	70	12.3	<2	9.31	<0.5	11	44	14	5.87	30
W 3885		3.40		<0.5	8.06	<5	220	10.5	<2	8.52	<0.5	8	49	7	4.49	30
W 3886		3.04		<0.5	7.65	<5	150	13.7	<2	7.75	<0.5	11	48	11	6.19	30
W 3887		3.80		<0.5	8.12	<5	330	6.1	<2	9.91	<0.5	9	58	4	4.48	20
W 3888		3.26		<0.5	7.28	<5	240	12.2	<2	10.90	<0.5	10	44	6	4.78	20
W 3889		3.76		<0.5	7.84	<5	290	8.7	4	8.67	<0.5	9	50	19	5.52	30
W 3890		3.64		<0.5	7.99	<5	300	8.6	<2	9.21	<0.5	10	48	67	5.12	30
W 3890D		<0.02		<0.5	7.60	<5	290	8.9	<2	8.80	<0.5	10	44	105	5.12	30
W 3891		3.22		<0.5	8.47	<5	340	7.6	<2	8.52	<0.5	8	51	7	4.19	30
W 3892		3.82		<0.5	7.91	16	210	10.2	<2	8.46	<0.5	11	52	26	6.19	30
W 3893		3.44		<0.5	8.58	<5	190	15.1	<2	7.95	<0.5	10	57	10	5.99	40
W 3894		3.24		<0.5	8.44	6	180	16.8	<2	8.64	<0.5	10	58	8	5.12	30
W 3895		3.62		<0.5	8.55	<5	150	17.1	<2	8.95	<0.5	10	57	12	7.58	40
W 3896		3.92		<0.5	7.04	<5	70	12.5	<2	12.10	<0.5	15	45	30	8.63	30
W 3897		3.64		<0.5	7.31	6	20	11.3	<2	12.35	<0.5	14	46	4	6.90	20
W 3898		3.18		<0.5	7.42	8	30	12.1	<2	11.60	<0.5	12	45	2	6.36	20
W 3899		3.42		<0.5	8.02	<5	70	11.0	<2	12.05	<0.5	12	50	7	6.27	20
W 3900		3.56		<0.5	8.02	<5	50	10.4	<2	12.75	<0.5	12	51	8	6.69	20
W 3901		3.52		<0.5	7.88	<5	60	13.2	<2	11.70	<0.5	13	50	22	7.54	30
W 3902		3.46		<0.5	8.42	6	160	9.0	<2	9.90	<0.5	10	55	6	4.85	20
W 3903		3.52		<0.5	9.13	<5	190	9.5	<2	9.61	<0.5	10	58	10	5.74	30
W 3904		3.72		<0.5	8.76	10	210	7.6	<2	10.40	<0.5	10	57	11	5.33	20
W 3905		3.58		<0.5	7.54	<5	70	8.9	<2	12.70	<0.5	13	49	4	7.16	20
W 3906		3.44		<0.5	7.93	11	140	11.7	<2	12.45	<0.5	13	49	12	7.70	30
W 3907		3.64		<0.5	6.81	<5	120	10.5	<2	11.20	<0.5	13	41	15	7.29	20
W 3908		3.16		<0.5	7.48	<5	70	18.8	<2	10.45	<0.5	12	50	14	8.01	40

Comments: Specific gravity was done by OA-GRA08b



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Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085819

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
EW 3909		1.44	40	1.81	1555	926	1.77	26	480	20	0.41	<5	11	273	20	0.31
EW 3910		1.79	20	1.20	960	1080	1.39	24	610	202	3.64	10	10	225	<20	0.23
EW 3876		0.30	<10	1.02	252	3	0.05	2	120	4	0.26	<5	1	440	20	0.03
EW 3877		1.16	20	1.71	1810	184	1.73	19	400	6	0.08	<5	12	372	20	0.34
EW 3878		0.39	10	1.98	3170	155	1.57	22	430	3	0.05	<5	9	290	<20	0.28
EW 3879		0.44	10	2.30	3230	220	1.50	21	450	3	0.05	<5	9	291	20	0.28
EW 3880		0.57	10	1.72	2610	208	0.53	21	440	<2	0.07	<5	10	155	<20	0.29
EW 3881		0.41	10	2.27	3120	61	1.30	23	430	<2	0.07	<5	10	296	20	0.29
EW 3882		0.44	10	2.17	2890	211	1.44	19	440	<2	0.04	<5	10	310	20	0.28
EW 3883		0.38	10	2.15	2720	78	1.60	19	460	<2	0.04	<5	10	417	<20	0.29
EW 3884		0.59	20	1.99	2000	130	1.51	19	450	2	0.05	<5	10	363	20	0.29
EW 3885		1.23	30	2.00	1485	157	1.60	19	440	<2	0.04	<5	11	391	20	0.34
EW 3886		0.97	20	1.96	1840	334	1.28	20	530	<2	0.07	<5	11	328	<20	0.30
EW 3887		1.59	30	2.42	1755	437	1.60	24	420	4	0.05	<5	11	417	20	0.34
EW 3888		1.17	30	1.67	2010	1220	0.76	20	390	<2	0.14	<5	10	281	20	0.31
EW 3889		1.68	30	2.32	1565	193	1.16	17	400	3	0.11	<5	11	335	20	0.32
EW 3890		1.51	30	2.13	1525	133	1.21	22	400	3	0.21	<5	11	346	20	0.32
EW 3890D		1.45	30	2.03	1455	140	1.13	20	390	5	0.32	<5	10	329	20	0.31
EW 3891		1.86	40	2.21	1405	155	1.56	21	420	2	0.04	<5	12	402	20	0.35
EW 3892		1.36	30	2.02	1990	251	1.26	22	430	9	0.14	<5	11	320	<20	0.32
EW 3893		1.40	30	1.95	1615	297	0.94	21	450	10	0.07	<5	12	311	20	0.36
EW 3894		1.11	20	1.73	1690	217	1.50	20	380	3	0.05	<5	13	447	30	0.35
EW 3895		1.11	30	1.93	2130	480	1.38	20	410	4	0.10	<5	12	377	20	0.35
EW 3896		0.85	10	2.09	3170	458	0.85	27	390	4	0.18	<5	10	189	<20	0.28
EW 3897		0.26	20	2.18	3250	377	1.35	26	360	5	0.04	<5	10	270	20	0.30
EW 3898		0.26	10	2.09	2840	714	1.63	24	370	6	0.06	<5	10	330	20	0.29
EW 3899		0.53	20	2.14	2890	237	1.77	25	670	4	0.04	<5	11	353	20	0.34
EW 3900		0.40	20	2.40	2900	152	1.36	25	420	3	0.05	<5	11	317	20	0.33
EW 3901		0.61	20	2.34	2770	195	1.41	23	430	<2	0.10	<5	11	348	20	0.32
EW 3902		1.02	30	1.97	1810	178	1.91	24	570	6	0.04	<5	11	410	20	0.35
EW 3903		1.23	30	2.05	1895	205	1.63	24	780	6	0.06	<5	13	392	20	0.37
EW 3904		1.19	40	2.23	1790	267	1.68	23	590	6	0.05	<5	12	417	20	0.36
EW 3905		0.42	30	2.12	3420	121	1.91	25	520	5	0.02	<5	10	328	20	0.32
EW 3906		0.81	40	1.92	2970	65	1.20	26	840	2	0.06	<5	11	332	20	0.32
EW 3907		0.78	20	1.87	2970	338	1.42	23	400	4	0.09	<5	10	306	20	0.27
EW 3908		0.69	20	1.96	2580	187	1.29	23	420	6	0.08	<5	11	335	20	0.34

Comments: Specific gravity was done by OA-GRA08b



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Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085819

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	%	Unity
		10	10	1	10	2	0.001	0.01	0.01
EW 3909		<10	10	56	870	226	0.093	0.10	
EW 3910		<10	10	74	3450	356	0.107	0.36	
EW 3876		<10	<10	4	<10	18			2.50
EW 3877		<10	<10	55	740	128			
EW 3878		<10	<10	52	630	148			
EW 3879		<10	<10	49	620	153			
EW 3880		<10	<10	51	1190	166		0.12	
EW 3881		<10	<10	49	610	158			
EW 3882		<10	<10	51	430	147			
EW 3883		<10	10	51	300	142			
EW 3884		<10	<10	50	740	122			
EW 3885		<10	<10	58	330	105			
EW 3886		<10	<10	57	590	138			2.68
EW 3887		<10	<10	58	560	105			
EW 3888		<10	<10	52	820	117	0.119	0.09	
EW 3889		<10	<10	56	380	133			
EW 3890		<10	<10	55	640	160			
EW 3890D		<10	<10	51	740	164			
EW 3891		<10	<10	60	260	95			
EW 3892		<10	<10	57	1320	138		0.14	
EW 3893		<10	<10	73	990	118		0.10	
EW 3894		<10	10	67	460	107			
EW 3895		<10	<10	70	720	135			2.64
EW 3896		<10	<10	56	2420	164		0.24	
EW 3897		<10	<10	50	760	149			
EW 3898		<10	<10	49	430	137	0.074		
EW 3899		<10	<10	56	460	134			
EW 3900		<10	<10	58	430	145			
EW 3901		<10	<10	57	610	155			
EW 3902		<10	<10	57	260	113			
EW 3903		<10	<10	69	590	118			
EW 3904		<10	<10	68	360	103			
EW 3905		<10	<10	54	360	144			2.89
EW 3906		<10	<10	64	610	147			
EW 3907		<10	<10	55	1120	134		0.11	
EW 3908		<10	10	60	1560	143		0.16	

Comments: Specific gravity was done by OA-GRA08b



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Page: 1
Finalized Date: 9-SEP-2009
Account: AGEMIN

CERTIFICATE VA09085830

Project: Jennings

P.O. No.: Batch 27

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO

MICK ROPER

MIRELA SARACI

SAMPLE PREPARATION

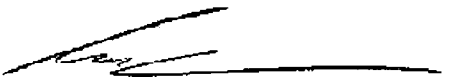
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-31	Fine crushing - 70%, <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURNARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085830

Sample Description	Method Analyte Units LOR	WEI-21	PUL-QC	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt.	Pass75um	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W 3944		0.06		0.5	7.85	7	190	14.8	6	6.86	<0.5	11	65	95	6.45	30
W 3945		0.06		3.4	6.56	17	490	3.6	381	2.64	2.1	22	65	1445	9.09	10
W 3911		0.68	96.0	<0.5	0.48	7	20	<0.5	<2	36.3	<0.5	1	5	4	0.49	<10
W 3912		3.92	95.6	<0.5	6.14	7	50	20.1	<2	12.35	<0.5	13	46	19	10.95	30
W 3913		3.42		<0.5	7.04	8	80	13.0	<2	12.15	<0.5	14	48	8	8.16	30
W 3914		3.88		<0.5	5.63	6	50	13.9	<2	12.50	<0.5	16	37	19	9.39	30
W 3915		3.46		<0.5	7.20	10	90	10.8	3	11.15	<0.5	15	47	46	7.02	20
W 3916		3.56		<0.5	7.33	7	70	11.8	<2	11.50	<0.5	15	49	4	7.03	20
W 3917		3.46		<0.5	8.05	6	140	13.7	<2	11.05	<0.5	12	50	20	8.12	40
W 3918		3.60		<0.5	8.01	<5	160	10.8	<2	10.95	<0.5	10	59	10	6.58	20
W 3919		3.38		<0.5	6.98	<5	40	15.1	<2	11.60	<0.5	17	43	10	8.38	30
W 3920		3.52		<0.5	7.52	<5	50	12.2	<2	11.70	<0.5	15	47	8	7.23	20
W 3921		3.26		<0.5	7.79	5	190	9.4	<2	8.98	<0.5	10	57	17	5.26	20
W 3922		3.08		<0.5	8.46	6	190	11.9	<2	8.87	<0.5	8	55	3	5.14	30
W 3923		3.36		<0.5	9.38	<5	440	6.8	<2	8.44	<0.5	8	69	9	3.86	30
W 3924		3.36		<0.5	8.86	<5	330	8.0	<2	8.62	<0.5	8	65	8	4.11	30
W 3925		3.06		<0.5	8.47	<5	250	9.4	<2	10.05	<0.5	10	57	7	5.12	20
W 3925D		<0.02		<0.5	8.27	5	260	8.6	<2	9.77	<0.5	10	54	7	4.79	20
W 3926		3.42		<0.5	8.09	7	250	9.0	4	9.99	<0.5	12	51	19	5.65	20
W 3927		3.30		<0.5	8.28	<5	260	9.2	4	9.80	<0.5	11	53	21	5.28	20
W 3928		3.42		<0.5	8.29	<5	340	8.4	<2	9.31	<0.5	9	53	20	4.92	30
W 3929		3.58		<0.5	8.38	<5	290	8.7	<2	8.64	<0.5	10	55	18	4.91	30
W 3930		3.88		<0.5	8.13	7	310	6.8	4	8.44	0.5	10	58	111	5.31	30
W 3931		3.38		<0.5	8.17	12	360	8.6	<2	9.06	<0.5	11	52	9	5.05	20
W 3932		3.18		<0.5	8.55	6	350	9.1	<2	10.00	<0.5	11	53	15	5.38	30
W 3933		3.38		<0.5	8.19	<5	340	10.6	<2	8.80	<0.5	9	52	5	4.63	20
W 3934		3.12		<0.5	7.49	8	260	10.2	<2	8.84	<0.5	9	47	4	4.66	20
W 3935		3.70		<0.5	7.82	7	220	10.2	<2	7.82	<0.5	8	53	11	4.73	30
W 3936		3.60		<0.5	7.13	6	260	12.6	<2	7.41	<0.5	10	46	9	4.47	20
W 3937		3.20		<0.5	8.31	<5	260	12.1	<2	9.40	<0.5	12	50	5	5.76	30
W 3938		3.56		<0.5	8.03	<5	230	13.7	<2	9.22	<0.5	11	52	6	5.46	20
W 3939		3.24		<0.5	8.25	12	370	7.3	<2	9.39	<0.5	10	55	5	4.94	30
W 3940		3.22		<0.5	8.97	<5	210	8.6	<2	8.00	<0.5	8	64	8	3.75	20
W 3941		3.00		<0.5	8.45	<5	310	9.8	<2	7.54	<0.5	11	56	12	4.83	30
W 3942		3.28		<0.5	8.38	5	270	8.5	<2	7.75	<0.5	11	55	20	4.83	30
W 3943		3.38		0.6	7.37	7	340	7.2	4	7.59	2.0	9	49	47	4.42	30

ments: Specific gravity was done by OA-GRA08b



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TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085830

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20	% 0.01
N 3944		1.46	40	1.88	1620	935	1.85	27	520	19	0.43	<5	11	277	20	0.33
N 3945		1.88	20	1.27	1005	1070	1.44	24	650	223	3.90	5	11	227	<20	0.24
N 3911		0.24	<10	1.11	267	3	0.04	3	140	2	<0.01	<5	1	460	20	0.02
N 3912		0.47	30	1.59	3830	243	0.99	21	740	6	0.12	<5	11	196	20	0.28
N 3913		0.43	30	2.14	3610	460	1.46	21	440	5	0.08	<5	10	248	20	0.29
N 3914		0.34	20	1.88	3220	50	0.76	25	360	6	0.13	<5	8	153	20	0.22
N 3915		0.64	30	2.04	2870	162	1.40	27	440	6	0.13	<5	10	301	20	0.30
N 3916		0.48	30	2.23	3300	143	1.82	27	520	6	0.03	<5	10	284	20	0.31
N 3917		0.85	30	1.97	2750	253	1.24	29	420	3	0.11	<5	11	381	20	0.32
N 3918		0.93	30	2.04	2490	92	1.57	23	530	2	0.07	<5	12	375	20	0.37
N 3919		0.45	20	2.23	3620	141	1.50	25	450	<2	0.06	<5	10	260	<20	0.29
N 3920		0.44	50	2.31	3090	211	1.66	23	510	<2	0.05	<5	10	295	20	0.31
N 3921		1.17	30	2.31	1705	587	1.65	21	520	6	0.09	<5	10	374	20	0.33
N 3922		1.26	30	2.26	1455	590	1.61	14	580	2	0.06	<5	12	415	20	0.34
N 3923		2.22	20	2.29	1030	338	1.64	27	600	5	0.07	<5	12	577	<20	0.44
N 3924		1.77	30	2.14	1250	803	1.71	23	540	6	0.09	<5	12	469	20	0.38
N 3925		1.33	40	2.34	1680	196	1.55	25	460	4	0.05	<5	12	407	20	0.35
N 3925D		1.38	30	2.28	1590	208	1.51	22	440	6	0.05	<5	12	403	20	0.35
N 3926		1.38	30	2.29	1940	123	1.57	24	440	5	0.12	<5	11	371	20	0.34
N 3927		1.34	40	2.38	1705	364	1.67	23	430	4	0.08	<5	11	384	20	0.35
N 3928		1.78	30	2.33	1395	106	1.58	23	430	4	0.12	<5	11	404	20	0.35
N 3929		1.52	40	2.19	1375	332	1.53	26	470	3	0.13	<5	12	394	20	0.35
N 3930		1.86	30	1.95	1335	244	1.34	24	410	5	0.43	<5	11	418	20	0.36
N 3931		1.76	40	2.28	1555	537	1.68	19	390	732	0.08	<5	12	404	20	0.34
N 3932		1.58	40	2.35	1665	144	1.62	23	410	4	0.08	<5	12	391	20	0.35
N 3933		1.69	40	2.04	1500	348	1.57	18	420	5	0.05	<5	11	338	20	0.35
N 3934		1.28	40	1.95	1325	304	0.90	16	510	2	0.05	<5	10	272	20	0.31
N 3935		1.24	30	1.85	1250	448	0.86	25	480	2	0.08	<5	11	246	20	0.34
N 3936		1.23	30	1.79	1365	407	1.32	22	370	559	0.08	<5	11	281	20	0.28
N 3937		1.46	40	2.34	1840	315	1.65	25	420	4	0.04	<5	13	368	20	0.34
N 3938		1.17	30	2.32	1765	247	1.75	20	370	5	0.05	<5	11	362	20	0.33
N 3939		1.87	40	2.41	1640	321	1.62	23	420	4	0.05	<5	11	399	20	0.35
N 3940		1.29	20	1.85	1030	222	2.10	18	340	7	0.05	<5	11	447	<20	0.55
N 3941		2.03	20	2.15	1370	501	1.67	27	410	6	0.09	<5	12	397	20	0.35
N 3942		1.57	30	1.93	1325	208	1.71	30	380	5	0.10	<5	12	376	20	0.36
N 3943		1.60	30	1.77	1140	484	1.08	23	330	28	0.30	<5	10	349	20	0.31

ments: Specific gravity was done by OA-GRA08b



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Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085830

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	%	Unity
		10	10	1	10	2	0.001	0.01	0.01
EW 3944		<10	<10	58	890	235	0.094	0.09	
EW 3945		<10	10	77	3640	376	0.109	0.35	
EW 3911		<10	<10	3	10	15			2.72
EW 3912		<10	<10	68	890	162		0.09	
EW 3913		<10	<10	48	1150	160		0.11	
EW 3914		<10	<10	44	820	169		0.08	
EW 3915		<10	<10	51	640	141			
EW 3916		<10	<10	52	710	162			
EW 3917		<10	<10	72	830	138		0.08	
EW 3918		<10	<10	66	550	122			
EW 3919		<10	<10	50	990	175		0.10	
EW 3920		<10	<10	51	600	161			
EW 3921		<10	<10	55	350	116	0.062		2.76
EW 3922		<10	10	57	760	104	0.058		
EW 3923		<10	<10	81	360	92			
EW 3924		<10	<10	71	300	91	0.083		
EW 3925		<10	<10	61	440	113			
EW 3925D		<10	<10	59	350	105			
EW 3926		<10	<10	58	470	128			
EW 3927		<10	<10	57	550	128			
EW 3928		<10	<10	60	440	108			
EW 3929		<10	<10	59	410	103			
EW 3930		<10	<10	61	490	430			2.59
EW 3931		<10	<10	58	560	106	0.054		
EW 3932		<10	<10	59	560	118			
EW 3933		<10	<10	55	440	95			
EW 3934		<10	<10	55	380	92			
EW 3935		<10	10	58	1140	97		0.12	
EW 3936		<10	<10	50	720	94			
EW 3937		<10	<10	58	1050	127		0.11	
EW 3938		<10	<10	51	850	124		0.09	
EW 3939		<10	<10	55	640	105			
EW 3940		<10	<10	61	410	77			2.64
EW 3941		<10	<10	63	490	103	0.049		
EW 3942		<10	<10	60	370	104			
EW 3943		<10	<10	52	1440	1180		0.15	

Comments: Specific gravity was done by OA-GRA08b



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SUITE 375 555 BURRARD STREET
TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 9-SEP-2009
Account: AGEMIN

CERTIFICATE VA09085831

Project: Jennings

P.O. No.: Batch 28

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO

MICK ROPER

MIRELA SARACI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All results of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

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Project: Jennings

CERTIFICATE OF ANALYSIS VA09085831

Sample Description	Method	WEI-21	PUL-QC	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Pass75um	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units LOR	kg	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W 3979		0.06		0.5	7.73	<5	190	14.7	3	6.82	<0.5	10	63	96	6.45	30
W 3980		0.04		3.1	6.70	23	510	3.7	396	2.68	2.1	22	67	1465	9.23	10
W 3946		0.50	92.4	<0.5	0.50	<5	20	<0.5	<2	34.2	<0.5	2	7	4	0.49	<10
W 3947		3.60		<0.5	8.30	<5	350	7.5	<2	8.54	<0.5	9	57	19	4.54	30
W 3948		3.30		<0.5	9.22	<5	150	8.3	<2	9.81	<0.5	5	82	5	2.81	40
W 3949		3.28		<0.5	8.76	<5	160	6.8	<2	8.74	<0.5	5	61	5	2.39	30
W 3950		3.42		<0.5	8.65	9	210	11.1	<2	7.63	<0.5	7	62	5	3.46	30
W 3951		3.38		<0.5	8.48	<5	290	9.7	<2	7.66	<0.5	8	80	9	3.90	30
W 3952		3.30		<0.5	8.21	6	450	5.5	<2	8.62	<0.5	6	53	6	3.35	30
W 3953		3.62		<0.5	8.36	<5	440	6.1	<2	7.44	<0.5	9	57	13	3.88	30
W 3954		3.46		<0.5	8.51	<5	280	14.1	<2	7.12	<0.5	10	75	15	4.81	30
W 3955		3.22		<0.5	8.23	8	360	12.0	<2	7.97	<0.5	8	73	10	4.02	30
W 3956		3.48		<0.5	8.64	<5	420	5.7	<2	5.99	<0.5	11	63	20	4.14	30
W 3957		2.82		<0.5	7.97	8	380	6.8	<2	4.25	<0.5	12	65	28	4.46	30
W 3958		3.48		<0.5	8.52	<5	300	8.1	<2	6.04	<0.5	9	80	7	3.88	30
W 3959		3.56		<0.5	7.58	<5	360	6.8	2	5.13	<0.5	11	62	81	4.30	30
W 3960		3.32		<0.5	7.96	7	430	7.2	11	5.83	<0.5	12	62	31	4.58	30
W 3960D		<0.02		<0.5	8.32	<5	420	7.3	20	5.73	<0.5	12	58	35	4.58	30
W 3961		3.44		<0.5	7.88	<5	430	4.9	<2	5.71	<0.5	8	58	15	3.45	20
W 3962		3.50		<0.5	7.45	<5	350	5.0	2	5.89	<0.5	11	56	31	3.75	20
W 3963		3.36		<0.5	7.43	<5	440	4.6	<2	6.70	<0.5	7	50	17	3.30	20
W 3964		3.62		<0.5	7.35	<5	460	6.0	<2	7.28	<0.5	8	52	31	3.98	20
W 3965		3.42		<0.5	7.44	<5	440	6.4	<2	6.15	<0.5	12	57	32	4.41	30
W 3966		3.54		<0.5	6.77	<5	380	9.3	<2	5.15	<0.5	8	58	8	3.62	20
W 3967		3.70		<0.5	7.11	<5	390	3.8	<2	5.32	<0.5	11	62	14	3.58	20
W 3968		3.40		<0.5	7.13	<5	440	4.8	<2	6.04	<0.5	10	54	18	3.70	20
W 3969		3.46		<0.5	7.25	<5	510	3.9	<2	6.80	<0.5	9	53	20	3.27	20
W 3970		3.48		<0.5	7.58	<5	470	4.8	<2	6.21	<0.5	9	60	21	3.71	20
W 3971		3.38		<0.5	7.71	<5	420	8.4	<2	5.34	<0.5	12	62	31	4.81	20
W 3972		3.50		<0.5	7.86	<5	190	17.9	<2	6.36	<0.5	11	60	50	4.42	30
W 3973		3.78		<0.5	7.63	<5	480	7.9	<2	6.33	<0.5	12	59	34	4.25	20
W 3974		3.24		<0.5	7.77	<5	420	4.3	<2	4.61	<0.5	13	61	31	3.48	20
W 3975		3.32		<0.5	8.28	<5	450	3.9	<2	4.48	<0.5	12	79	18	3.26	20
W 3976		3.42		<0.5	7.50	<5	390	3.7	<2	3.35	<0.5	13	68	84	3.46	20
W 3977		3.18		<0.5	7.69	<5	370	4.6	<2	6.65	<0.5	10	59	30	3.68	20
W 3978		3.10		<0.5	7.54	<5	270	6.1	<2	6.96	<0.5	9	60	13	4.82	20

Comments: Specific gravity was done by OA-GRA08b



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Finalized Date: 9-SEP-2009

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CERTIFICATE OF ANALYSIS VA09085831

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units LOR	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
EW 3979		1.45	30	1.87	1610	928	1.83	26	520	19	0.42	<5	11	275	20
EW 3980		1.91	20	1.28	1020	1090	1.48	26	670	222	4.01	5	11	233	<20
EW 3946		0.26	<10	1.51	269	4	0.03	4	140	<2	<0.01	<5	1	440	<20
EW 3947		1.81	40	2.14	1255	312	1.45	30	390	5	0.11	<5	12	465	20
EW 3948		0.84	10	1.09	872	483	1.77	12	210	5	0.05	<5	6	503	<20
EW 3949		1.07	10	1.30	661	317	2.16	16	220	4	0.04	<5	7	527	<20
EW 3950		1.20	10	1.46	836	174	2.04	17	390	6	0.04	<5	9	478	<20
EW 3951		1.67	20	1.85	1030	578	2.00	16	370	7	0.08	<5	12	445	30
EW 3952		2.21	30	2.12	974	194	1.61	20	420	4	0.04	<5	11	444	20
EW 3953		2.41	30	2.39	1005	195	1.83	23	360	6	0.08	<5	12	429	20
EW 3954		1.87	20	2.71	1360	218	2.05	24	330	4	0.08	<5	17	440	20
EW 3955		1.89	20	2.01	1165	615	2.14	21	310	6	0.10	<5	11	436	<20
EW 3956		2.52	30	2.01	823	481	1.78	28	430	6	0.15	<5	12	392	<20
EW 3957		2.34	20	1.78	623	367	1.49	25	430	2	0.14	<5	11	311	<20
EW 3958		2.27	10	1.50	763	654	1.61	24	600	7	0.09	<5	10	378	<20
EW 3959		2.38	20	1.53	830	358	1.63	30	500	6	0.27	<5	10	384	<20
EW 3960		2.44	20	2.06	905	1270	1.73	25	400	5	0.27	<5	10	395	<20
EW 3960D		2.45	30	2.06	885	1310	1.72	24	370	<2	0.27	<5	11	390	<20
EW 3961		2.42	30	1.73	723	349	1.62	26	340	3	0.11	<5	11	405	<20
EW 3962		2.15	30	1.67	805	499	1.42	31	350	8	0.17	<5	10	360	<20
EW 3963		2.29	30	1.79	838	190	1.32	24	390	7	0.11	<5	10	401	20
EW 3964		2.31	30	2.05	1060	391	1.29	26	370	7	0.17	<5	10	384	20
EW 3965		2.40	30	1.93	1040	393	1.71	38	400	5	0.21	<5	10	410	<20
EW 3966		2.44	20	1.53	871	618	1.60	26	370	6	0.09	<5	9	364	<20
EW 3967		2.29	20	1.57	632	364	1.60	25	370	5	0.14	<5	9	365	<20
EW 3968		2.25	20	1.57	804	198	1.52	21	420	6	0.12	<5	9	392	<20
EW 3969		2.61	20	1.51	841	178	1.46	24	380	7	0.13	<5	10	438	<20
EW 3970		2.54	20	1.66	855	453	1.57	27	440	6	0.16	<5	10	437	<20
EW 3971		2.38	30	1.58	1110	201	1.56	28	420	6	0.29	<5	10	374	<20
EW 3972		1.36	40	1.54	1100	261	1.22	24	420	8	0.21	<5	11	411	20
EW 3973		2.47	20	1.62	1080	108	1.75	27	440	9	0.17	<5	10	456	<20
EW 3974		2.83	30	1.80	693	214	1.87	28	390	5	0.18	<5	11	369	<20
EW 3975		3.52	30	1.75	478	421	1.80	26	430	7	0.17	<5	11	392	20
EW 3976		3.20	30	1.53	462	240	1.43	38	370	11	0.36	<5	11	303	20
EW 3977		2.27	30	2.00	970	368	1.60	24	400	6	0.17	<5	11	424	20
EW 3978		1.58	30	2.02	1265	155	1.41	27	380	5	0.07	<5	11	389	20

Comments: Specific gravity was done by OA-GRA08b



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TWO BENTALL CENTRE
VANCOUVER BC V7X 1M8

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085831

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	W	S.G.
		ppm	ppm	ppm	ppm	ppm	%	%	Unity
		10	10	1	10	2	0.001	0.01	0.01
W 3979		<10	10	58	880	230	0.093	0.09	
W 3980		<10	10	80	3670	381	0.106	0.36	
W 3946		<10	<10	4	10	12			2.52
W 3947		<10	<10	58	600	96			
W 3948		<10	<10	44	600	67			
W 3949		<10	10	52	390	56			
W 3950		<10	10	57	300	83			
W 3951		<10	10	60	720	87	0.054		
W 3952		<10	<10	61	280	71			
W 3953		<10	10	61	350	79			
W 3954		<10	10	68	490	112			
W 3955		<10	10	58	380	80	0.060		
W 3956		<10	<10	69	260	74			2.56
W 3957		<10	<10	67	300	78			
W 3958		<10	10	65	490	75	0.067		
W 3959		<10	<10	61	270	91			
W 3960		<10	<10	65	330	96	0.126		
W 3960D		<10	<10	63	330	94	0.131		
W 3961		<10	<10	59	230	68			
W 3962		<10	<10	58	220	71			
W 3963		<10	<10	56	300	66			
W 3964		<10	<10	57	360	82			
W 3965		<10	<10	63	350	89			2.71
W 3966		<10	<10	61	260	76	0.066		
W 3967		<10	<10	63	300	64			
W 3968		10	<10	59	310	74			
W 3969		<10	<10	57	340	64			
W 3970		<10	<10	66	270	90			
W 3971		<10	<10	62	350	112			
W 3972		<10	<10	62	720	130			
W 3973		<10	<10	65	350	95			
W 3974		<10	<10	64	110	60			
W 3975		<10	<10	73	180	63			2.68
W 3976		10	<10	61	110	76			
W 3977		<10	<10	65	370	73			
W 3978		<10	<10	58	550	107			

Comments: Specific gravity was done by OA-GRA08b



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VANCOUVER BC V7X 1M8

Page: 1
Finalized Date: 9-SEP-2009
Account: AGEMIN

CERTIFICATE VA09085832

Project: Jennings

P.O. No.: Batch 29

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2009.

The following have access to data associated with this certificate:

HENRY CASTILLO

MICK ROPER

MIRELA SARACI

SAMPLE PREPARATION

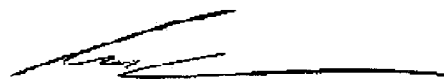
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22d	Sample login - Rcd w/o BarCode dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Mo-OG62	Ore Grade Mo - Four Acid	VARIABLE
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: AGNICO-EAGLE MINES LIMITED
ATTN: MICK ROPER
SUITE 375 TWO BENTALL CENTRE
PO BOX 209, 555 BURRARD STREET
VANCOUVER BC V7X 1M8

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2009

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085832

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PUL-QC Pass75um % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
EW 4014		0.06		<0.5	7.81	11	190	14.6	5	6.60	<0.5	10	67	98	6.48	30
EW 4015		0.06		<0.5	8.06	<5	510	9.0	3	5.48	<0.5	12	15	59	3.99	20
EW 3981		0.50	88.4	<0.5	0.42	6	20	<0.5	<2	33.9	<0.5	1	6	2	0.42	<10
EW 3982		3.18		<0.5	4.68	<5	170	6.2	<2	4.90	<0.5	10	37	38	3.70	20
EW 3983		3.14		<0.5	7.75	<5	470	7.4	2	4.58	<0.5	9	61	14	4.21	30
EW 3984		3.24		<0.5	8.22	547	360	4.3	2	5.38	<0.5	9	56	22	3.66	20
EW 3985		3.08		<0.5	8.11	<5	330	4.1	2	5.98	<0.5	9	58	20	3.69	30
EW 3986		3.32		<0.5	8.36	8	410	5.4	3	6.63	<0.5	8	58	18	3.65	30
EW 3987		3.20		<0.5	8.31	<5	390	6.9	<2	5.46	<0.5	13	63	68	4.39	20
EW 3988		2.86		1.2	7.97	5	370	4.7	16	5.26	<0.5	11	62	476	4.32	30
EW 3989		2.90		<0.5	7.59	<5	420	3.5	<2	5.78	<0.5	10	60	21	3.66	20
EW 3990		3.14		<0.5	7.56	<5	360	4.5	76	5.31	<0.5	11	55	149	4.56	20
EW 3991		3.20		<0.5	7.74	<5	420	5.4	4	6.65	<0.5	14	52	207	4.65	30
EW 3992		3.62		<0.5	7.71	<5	500	4.3	2	7.42	<0.5	8	52	84	3.75	20
EW 3993		3.82		<0.5	8.01	<5	470	5.0	6	5.53	<0.5	10	54	135	3.68	30
EW 3994		3.36		<0.5	7.96	8	370	6.1	3	4.77	<0.5	11	57	37	4.20	30
EW 3995		3.48		<0.5	7.87	13	350	5.2	<2	5.97	<0.5	13	55	48	4.31	20
EW 3995D		<0.02		<0.5	7.95	6	360	5.2	3	6.12	<0.5	13	55	50	4.30	30
EW 3996		3.28		<0.5	8.07	39	390	5.7	3	5.62	<0.5	13	59	78	4.68	30
EW 3997		2.28		0.7	7.23	137	340	6.8	7	1.97	<0.5	13	59	165	5.00	40
EW 3998		3.24		<0.5	7.16	60	320	4.4	2	4.01	<0.5	12	56	50	3.91	20
EW 3999		3.44		0.8	8.22	47	380	5.7	5	4.35	<0.5	13	60	449	4.21	20
EW 4000		2.94		4.1	7.31	124	360	4.7	3	4.92	0.8	13	53	3390	4.63	20
EW 4001		3.20		1.2	7.71	122	380	4.4	5	4.98	<0.5	15	58	242	4.59	30
EW 4002		3.04		<0.5	7.64	5	250	5.9	2	6.14	<0.5	13	50	97	4.63	30
EW 4003		3.70		<0.5	8.00	8	300	5.3	<2	6.57	<0.5	12	52	80	4.46	30
EW 4004		2.64		<0.5	6.86	19	1200	1.5	15	10.50	<0.5	9	50	28	2.69	20
EW 4005		3.90		<0.5	6.51	13	990	1.6	5	11.60	<0.5	9	44	24	2.54	10
EW 4006		3.44		<0.5	5.15	9	880	1.9	<2	15.05	<0.5	7	31	24	2.21	10
EW 4007		3.00		<0.5	6.53	<5	1230	2.0	2	11.45	<0.5	9	42	36	3.00	20
EW 4008		3.24		<0.5	6.27	<5	1220	1.7	4	11.55	<0.5	7	41	36	2.34	20
EW 4009		3.74		<0.5	6.92	9	1410	1.7	3	11.15	<0.5	7	38	30	3.02	20
EW 4010		4.40		<0.5	6.69	8	1160	1.7	3	10.70	<0.5	7	40	29	2.77	20
EW 4011		3.24		0.5	5.39	<5	620	1.4	18	12.95	<0.5	7	35	173	2.54	10
EW 4012		3.60		7.9	4.99	33	400	1.4	41	10.15	1.9	17	33	1950	5.91	10
EW 4013		3.28		<0.5	5.31	<5	450	1.4	2	12.95	<0.5	7	35	22	2.38	10

Comments: Specific gravity was done by OA-GRA08b



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Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085832

Sample Description	Method Analyte Units LOR	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V 4014		1.46	40	1.88	1605	945	1.83	26	520	24	0.43	<5	11	275	20	0.32
V 4015		1.12	10	1.39	1355	440	2.20	6	580	12	0.05	<5	14	421	<20	0.28
V 3981		0.22	<10	1.12	247	1	0.03	1	140	<2	0.21	<5	1	432	<20	0.02
V 3982		0.99	70	1.35	1000	170	0.75	31	350	7	0.20	<5	7	206	<20	0.19
V 3983		3.47	30	1.80	921	832	1.56	22	480	8	0.14	<5	11	369	<20	0.37
V 3984		2.35	40	1.60	1390	268	1.28	24	380	15	0.17	<5	12	271	20	0.36
V 3985		2.14	30	1.70	782	175	1.41	29	340	7	0.12	<5	11	329	<20	0.36
V 3986		2.11	30	1.82	910	164	1.52	19	390	7	0.12	<5	12	430	20	0.37
V 3987		2.35	30	1.70	863	330	1.29	35	440	7	0.29	<5	12	293	20	0.37
V 3988		2.21	30	1.85	716	230	1.30	23	360	129	0.36	<5	11	306	<20	0.36
V 3989		2.35	30	1.91	702	156	1.40	24	350	8	0.15	<5	10	367	<20	0.35
V 3990		2.24	30	1.93	844	199	1.10	24	350	9	0.44	<5	11	301	<20	0.35
V 3991		2.43	30	1.97	924	141	1.05	22	380	9	1.14	5	11	310	<20	0.34
V 3992		2.39	30	2.31	844	84	1.23	20	390	11	0.30	<5	11	421	20	0.35
V 3993		2.39	30	1.85	765	138	0.89	24	410	8	0.59	<5	11	333	20	0.35
V 3994		2.44	30	1.53	856	264	0.90	22	430	6	0.35	<5	11	258	<20	0.35
V 3995		2.09	30	1.75	898	291	1.24	31	360	6	0.36	<5	11	347	<20	0.34
V 3995D		2.14	30	1.76	897	289	1.28	32	370	9	0.36	<5	11	356	<20	0.35
V 3996		2.35	30	1.82	882	329	1.07	23	390	9	0.48	<5	11	346	<20	0.35
V 3997		2.23	40	1.55	946	103	0.34	20	300	23	0.65	8	11	121	<20	0.30
V 3998		2.07	30	1.58	821	214	0.74	23	320	12	0.32	<5	11	206	<20	0.31
V 3999		2.17	30	1.54	828	218	0.76	25	360	29	0.79	7	12	213	<20	0.36
V 4000		2.01	30	1.46	835	135	0.87	20	320	49	1.69	5	11	262	<20	0.31
V 4001		2.99	30	1.45	909	76	0.70	22	330	82	0.70	<5	11	230	<20	0.33
V 4002		1.45	30	1.53	1040	103	1.03	23	350	9	0.44	<5	11	345	<20	0.32
V 4003		1.82	30	1.70	986	56	1.19	24	450	8	0.32	<5	11	368	<20	0.35
V 4004		2.60	30	2.00	545	<1	0.73	19	430	5	0.35	5	10	479	20	0.32
V 4005		2.60	30	1.94	478	<1	0.61	20	340	3	0.35	<5	9	469	20	0.29
V 4006		1.99	20	1.21	1040	<1	0.28	16	320	3	0.20	<5	7	336	20	0.22
V 4007		2.27	30	1.90	708	<1	0.56	20	440	7	0.32	<5	8	451	20	0.29
V 4008		2.51	30	1.60	574	<1	0.72	15	600	8	0.36	<5	8	482	20	0.27
V 4009		2.75	40	2.43	779	<1	0.83	18	580	5	0.31	<5	9	506	20	0.30
V 4010		2.33	30	2.18	665	<1	0.67	15	520	5	0.30	<5	9	493	20	0.29
V 4011		1.73	30	1.59	548	1	0.66	12	700	9	0.51	<5	7	441	20	0.23
V 4012		1.50	30	1.29	981	<1	0.59	13	620	119	2.07	9	6	336	<20	0.21
V 4013		1.65	30	1.46	592	<1	0.82	12	790	5	0.34	<5	7	445	20	0.23

Comments: Specific gravity was done by OA-GRA08b



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Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 9-SEP-2009
Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS VA09085832

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10	OA-GRA08b
		Ti	U	V	W	Zn	Mo	W	S.G.
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01	Unity 0.01
N 4014		<10	10	57	890	235	0.091	0.10	
N 4015		<10	10	118	3350	67		0.41	
N 3981		<10	<10	2	<10	15			2.64
N 3982		<10	<10	38	340	74			
N 3983		<10	<10	65	260	85	0.082		
N 3984		<10	<10	60	200	84			
N 3985		<10	<10	59	220	64			
N 3986		<10	<10	61	250	69			
N 3987		<10	<10	61	240	75			
N 3988		<10	<10	60	210	207			
N 3989		<10	<10	59	190	63			
N 3990		<10	<10	57	430	85			
N 3991		<10	<10	56	1370	107		0.14	2.70
N 3992		<10	<10	56	340	69			
N 3993		<10	<10	57	460	82			
N 3994		<10	<10	59	360	81			
N 3995		<10	<10	57	250	75			
N 3995D		<10	<10	58	260	75			
N 3996		<10	<10	59	350	85			
N 3997		<10	<10	54	680	116			
N 3998		<10	<10	53	1860	78		0.19	
N 3999		<10	<10	60	170	123			
N 4000		<10	<10	53	960	414		0.11	2.60
N 4001		<10	<10	62	130	224			
N 4002		<10	<10	56	260	71			
N 4003		<10	<10	54	340	76			
N 4004		<10	<10	51	10	38			
N 4005		<10	<10	44	10	31			
N 4006		<10	<10	31	10	39			
N 4007		<10	<10	44	<10	47			
N 4008		<10	<10	41	<10	32			
N 4009		<10	<10	46	<10	54			
N 4010		<10	<10	46	<10	45			2.71
N 4011		<10	<10	33	<10	43			
N 4012		10	<10	32	10	941			
N 4013		<10	<10	33	10	38			

Notes: Specific gravity was done by OA-GRA08b