

AGNICO-EAGLE MINES LIMITED

Two Bentall Center, Suite 375
555 Burrard Street, Box 209
Vancouver, BC V7X 1M8

JENNINGS PROJECT
REPORT ON 2008 DIAMOND DRILLHOLE J08-08
YUKON QUARTZ CLAIM HOT 19

YUKON TERRITORY (NTS 105B/1)

MISCELLANEOUS CLAIM OWNERSHIP, PROJECT LOCATION
AND OWNER - OPERATOR INFORMATION

Claim:	Hot 19-Yukon Quartz Claim
Commodity:	Mo-W-Cu Porphyry/Skarn
Location:	35 kilometers SE of Rancheria, Yukon
NTS:	104 O/16 British Columbia 105 B/01 Yukon
Geographic:	130° 06' W Longitude: 60° 00' N Latitude 438,600 E : 6,650,000 N UTM NAD 83 / Zone 9
Mining Division:	Liard, British Columbia
Mining District:	Watson Lake, Yukon
Owner:	North American Tungsten Corporation Ltd. Agnico-Eagle Mines Limited
Operator:	Agnico-Eagle Mines Limited
Author:	Michael W. Roper
Work Period:	October 15-23, 2008 (Drill Hole J08-08)
Report Date:	February 12, 2009

TABLE OF CONTENTS

	<u>Page</u>
SUMMARY	3
INTRODUCTION	4
<i>Location and Access</i>	4
<i>Physiography</i>	5
<i>Claims</i>	5
<i>Exploration History</i>	5
REGIONAL GEOLOGY	6
PROPERTY GEOLOGY	7
DIAMOND DRILLING J08-08	9
CORE SAMPLING	9
CONCLUSION AND RECOMMENDATION	10
REFERENCES	11
STATEMENT OF QUALIFICATIONS	12

LIST OF FIGURES

<i>Figure 1:</i>	<i>Project Location and Access Map</i>	4
<i>Figure 2:</i>	<i>Claim Map</i>	6
<i>Figure 3:</i>	<i>Tectonic Setting</i>	7
<i>Figure 4:</i>	<i>Property Geology Map</i>	8
<i>Figure 5:</i>	<i>Diamond Drill Hole Location Map</i>	9

TABLES

<i>Table 1:</i>	<i>2008 Drill Hole Data</i>	9
-----------------	-----------------------------	---

APPENDICES

<i>Mineral Claim Data Base-2008</i>	<i>APPENDIX I</i>
<i>Diamond Drill Log-J08-08</i>	<i>APPENDIX II</i>
<i>Assay Certificates-J08-08</i>	<i>APPENDIX III</i>
<i>Project Expenditure- Yukon Quartz Claim Hot 19</i>	<i>APPENDIX IV</i>

SUMMARY

The Jennings Project is an early stage porphyry molybdenum-tungsten-copper prospect located 80 kilometres 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 Property was drilled and explored by Agnico-Eagle Mines Limited in the summer of 2008 under an option agreement with North American Tungsten. The field work conducted consisted of 4,026 m of diamond drilling in 8 holes as well as limited road and bridge rehabilitation. The objective of the program was to determine the extent of Tungsten and Molybdenum mineralization identified in 1983 and 2006 diamond drilling programs.

This report details results from diamond drill hole collared in 2008 on Yukon Quartz Claim HOT 19. Drill hole J08-08 was collared 500 m south of a previous drill hole (TR06-02) and was aligned to an azimuth of 045 with a dip of -55°. The drill hole tested the southern margin of the central hornfels zone to the depth of 432 m and drilled thru weak chlorite-silicate-amphibole-garnet altered and minor quartz-pyrite-pyrhotite-chalcopyrite, vein / stockwork mineralization in calc-silicate, skarn and hornfels lithologies. No significant Tungsten-Molybdenum mineralization was encountered, but anomalous copper mineralization, 60 m at 0.0235% Cu, was intercepted from 372-432 m.

INTRODUCTION

This report summarizes the results of the 2008 exploration program conducted on the Jennings Project (formerly Tootsee River Project) for Drill Hole J08-08 collared at Yukon Quartz Claim HOT 19. The property is the subject of an April 25, 2006 Option Agreement between Agnico-Eagle Mines Limited and North American Tungsten Corporation Ltd. The Regional and Property Geology is from a previous Summary Report of the project (Fleming, February 2007).

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 1128 of the Alaska Highway (Figure 1). Access utilizes the gravel Midway-Silvertip road south from the Alaska Highway to kilometre 19, with bridges in place at the Rancheria and Tootsee River crossings. An additional 16 kilometers of four-wheel drive road provides access to a network of drill roads on the property.

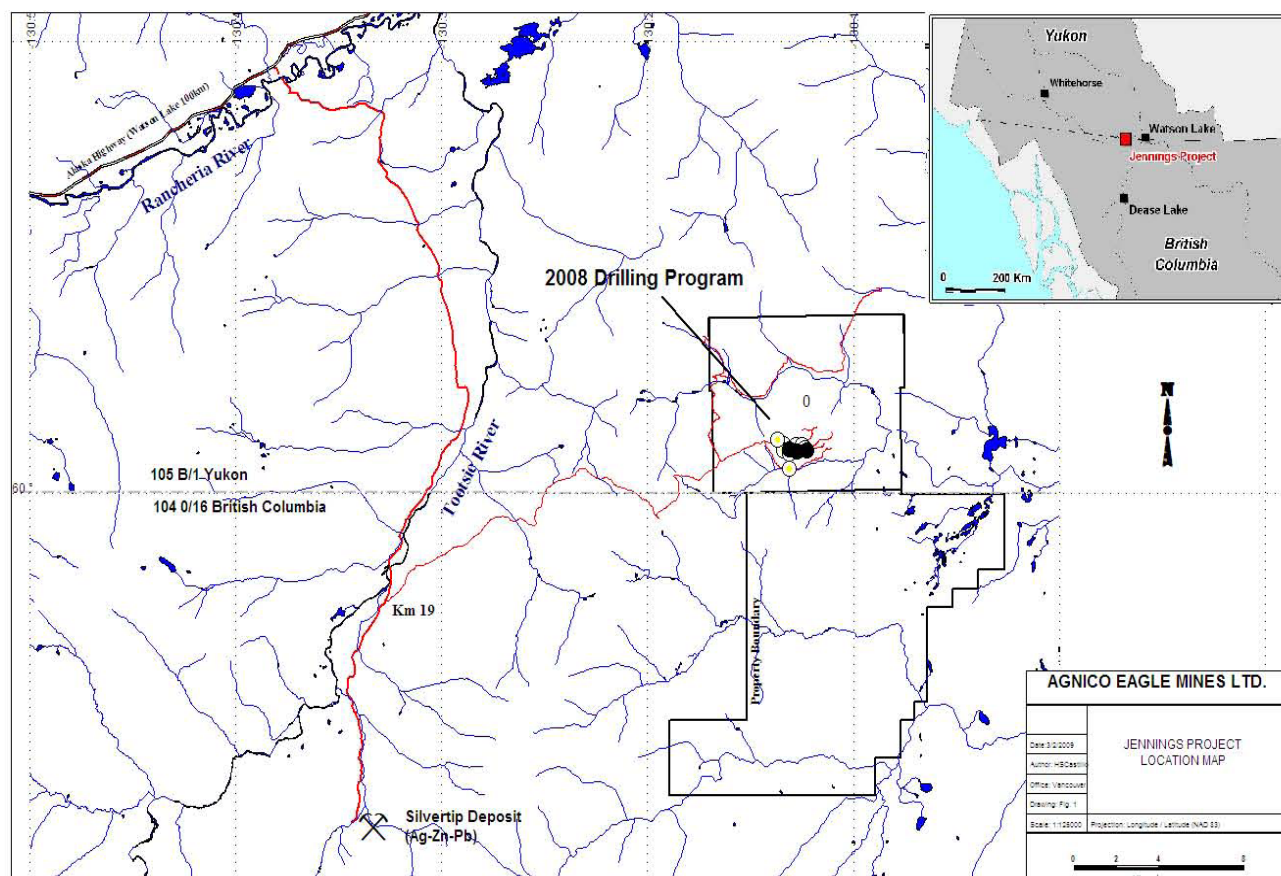


Figure 1: Project Location and Access Map

Physiography

The Jennings project area is situated at the 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 1,000-1,500 m. Extensive lodge pole 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 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.

Claims

Mineral tenure on the Jennings Project is comprised of 147 Yukon Quartz Claims, including 22 claims that were staked in September 2008 and 11 MTO mineral claims in British Columbia (Figure 2). The contiguous claim block measures roughly twelve kilometres north-south and five to seven kilometres east-west for a total of 7,160 hectares. The Yukon and British Columbia claims are all in good standing to January 22, 2010.

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 Agnico-Eagle Mines Limited acquired Cumberland Resources and finalized an option agreement with North American Tungsten to facilitate the exploration and development of Jennings Property.
- 2008 Agnico-Eagle Mines Limited conducted an 8 hole 4,026 m diamond drilling program at Jennings Property from July to November. An additional 22 Yukon Quartz claims were staked (TOOZ 98-119) in September 2008 along the BC-Yukon Border. (Core drill hole J08-08 was drilled on the HOT 19 claim in the Yukon.)

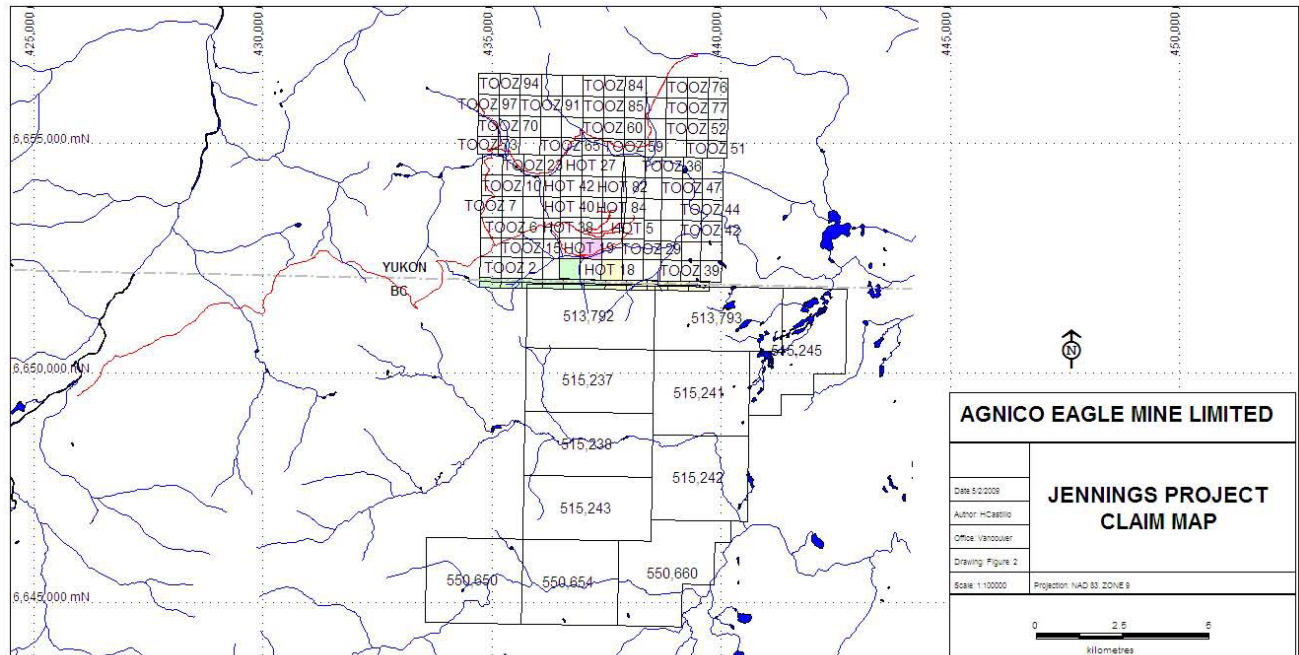


Figure 2: Claim Map

REGIONAL GEOLOGY

The Jennings Project occurs within carbonate and clastic rocks of the ancestral North American continental shelf (Figure 3). Miogeoclinal strata range from Lower Cambrian to Lower Mississippian and form the footwall of a regional north-east directed thrust fault. Hangingwall 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. Some Late Cretaceous to Early Tertiary intrusives occur 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.

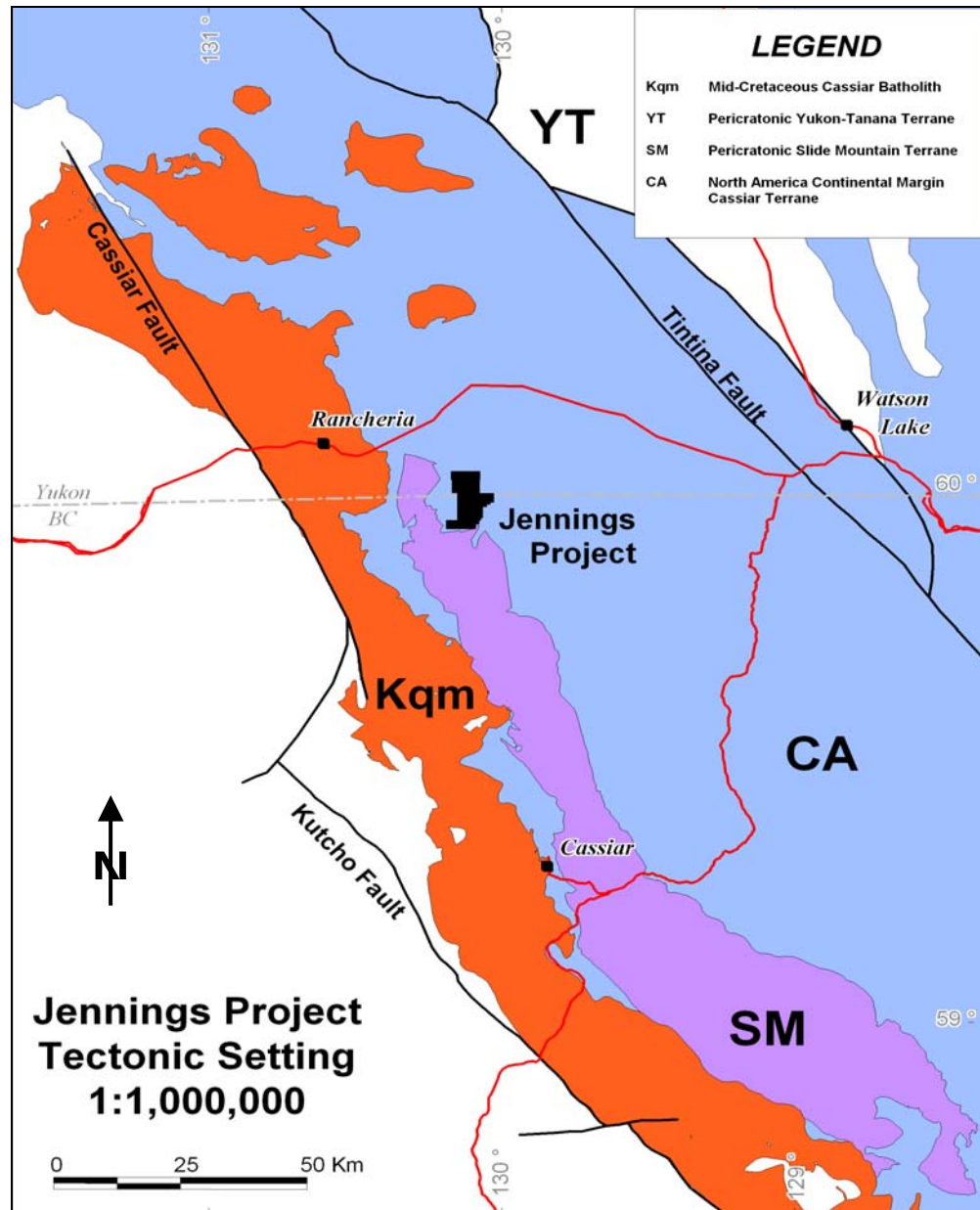


Figure 3: Tectonic Setting

PROPERTY GEOLOGY

Jennings Project claims are underlain predominantly by a north-northwest trending, moderately to steeply west dipping package of metamorphosed 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.

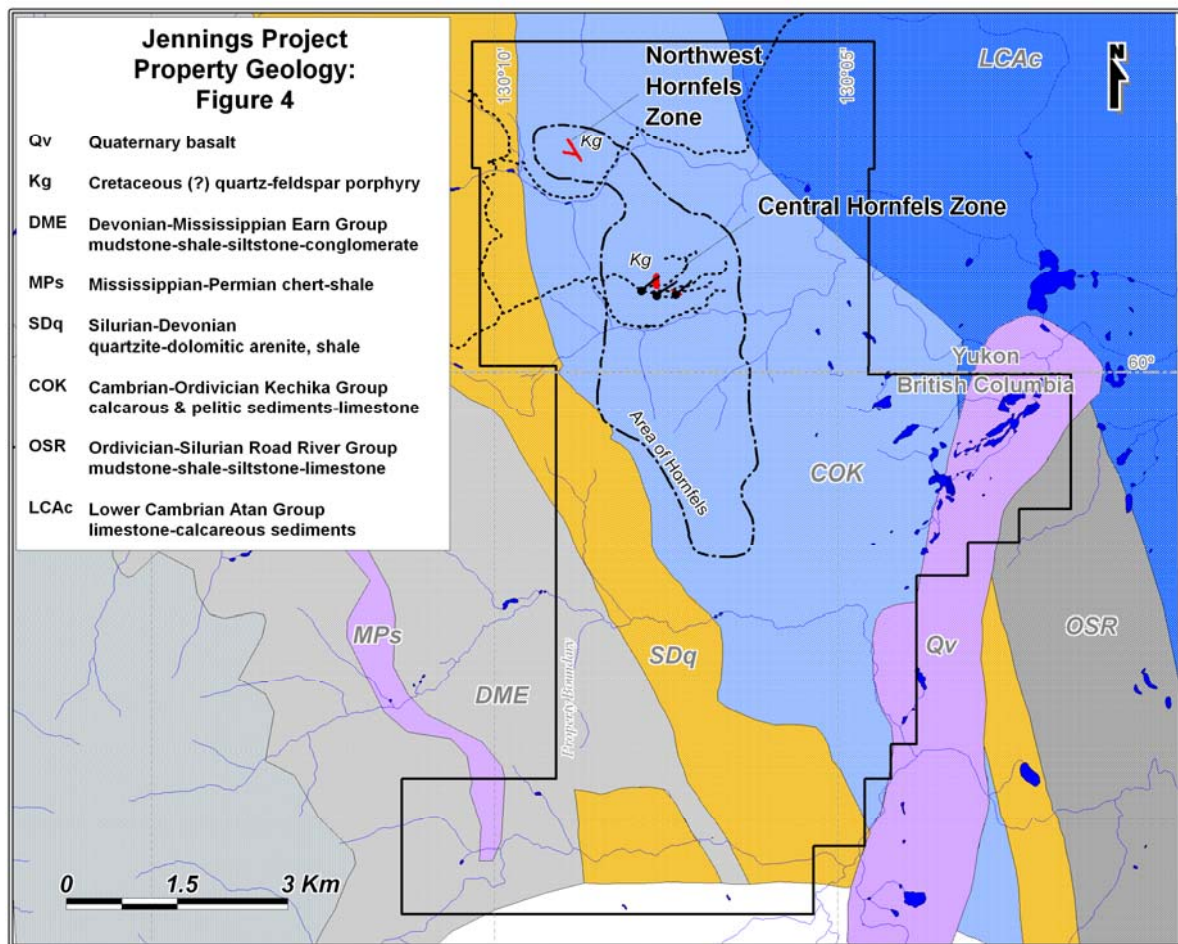


Figure 4: Property Geology

2008 DIAMOND DRILLING-HOT 19 YUKON QUARTZ CLAIM

Drill hole, J08-08 was collared 500 m south of an earlier core hole (TR06-02) and was aligned towards an azimuth of 045 with a dip of -55°. The drill hole tested the southern margin of the central hornfels zone to the depth of 432 m and drilled through weak chlorite-silicate-amphibole-garnet altered and minor quartz-pyrite-pyrrhotite-chalcopyrite, veinlet / stockwork mineralization in calc-silicate, skarn and hornfels lithologies. No significant Tungsten-Molybdenum mineralization was encountered, but anomalous copper values, 60 m at 0.0235% Cu, was intercepted from 372-432 m.

CORE SAMPLING

A total of 324 samples for drill hole J08-08, including 285 1.5 m long one-half sawed core samples, 18 Standards, 9 Blanks and 9 Duplicates, were submitted to ALS Chemex, Terrace BC for sample preparation, then forwarded to ALS Chemex, Vancouver for Molybdenum and Tungsten assays as well as 32 element ICP analyses. Industry standard QA-QC sample handling and assay procedures were employed throughout the 2008 drill program.

Sample rejects from the 2008 core drilling program are stored in the Agnico-Eagle Mines Limited Vancouver warehouse, and the remaining half of the sawed core is stored in wooden core boxes in a secure location on the property of Don Lange near KM 1128 of the Alaska Highway near the Silvertip Road junction.

Table 1: Drill Hole Data 2008 (UTM - NAD 83 / Zone 9)

<i>Hole_ID</i>	<i>East</i>	<i>North</i>	<i>Elevation, m</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Length, m</i>
J08-08	436,931	6,652,567	1,214	45	-55	432.0

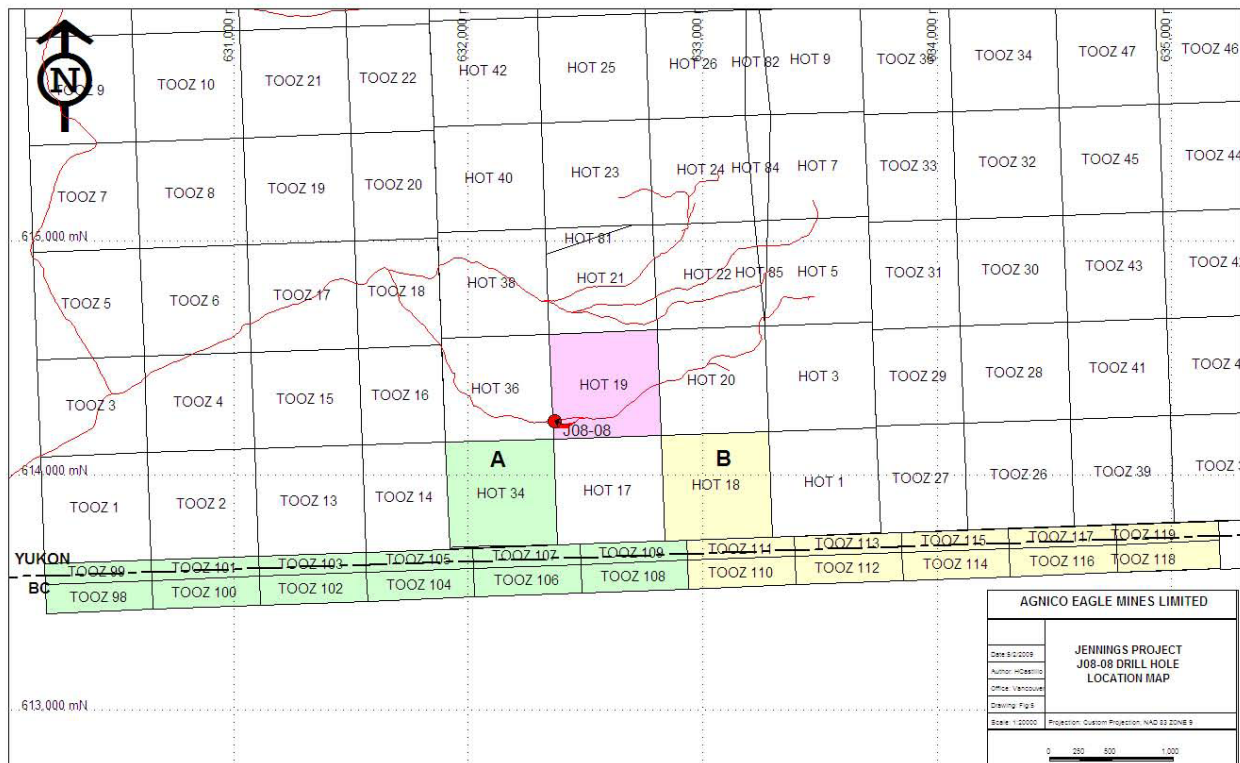


Figure 5: Drill Hole J08-08 Location Map (Note – Work on HOT 19 applied to groups A and B)

CONCLUSION AND RECOMMENDATION

Core hole J08-08, drilled in 2008 at the Jennings Project on the HOT 19 claim, was useful in helping to define the limit of Tungsten-Molybdenum-Copper mineralization in an area to the south of previous drilling. At this early exploration stage, more information is needed to understand and define the geological controls and extent to mineralization in the Jennings Project area. Mineralization in the project area generally appears to be structurally and stratigraphically controlled, and occurs within quartz veinlets as well as in disseminated, breccia and fracture stockwork zones superimposed on altered calc-silicate, skarn, hornfels and a quartz feldspar porphyry intrusive. Additional core drilling is planned for the Jennings Project in 2009.

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 at 1:50,000 scale plus notes;

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 Suite 375-555 Burrard Street, Vancouver, B.C. V7X 1M8.
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 12, 2009

Appendix I

2008 CLAIM GROUPS - TOOZ 98-119

2008 CLAIM GROUPS - TOOZ 98-119
(Contiguous with Claim HOT 19)

Claim Name	Grant No.	Grouping
HOT 34	YA36822	A
TOOZ 98	YC73950	A
TOOZ 99	YC73951	A
TOOZ 100	YC73952	A
TOOZ 101	YC73953	A
TOOZ 102	YC73954	A
TOOZ 103	YC73955	A
TOOZ 104	YC73956	A
TOOZ 105	YC73957	A
TOOZ 106	YC73958	A
TOOZ 107	YC73959	A
TOOZ 108	YC73960	A
TOOZ 109	YC73961	A
HOT 18	YA36806	B
TOOZ 110	YC73962	B
TOOZ 111	YC73963	B
TOOZ 112	YC73964	B
TOOZ 113	YC73965	B
TOOZ 114	YC73966	B
TOOZ 115	YC73967	B
TOOZ 116	YC73968	B
TOOZ 117	YC73969	B
TOOZ 118	YC73970	B
TOOZ 119	YC73971	B

Appendix II

J08-08 Drill Log

Diamond Drill Hole: J08-08
Zone: CENTRAL HORNFELS ZONE
Section:

	X	Y	Z
UTM NAD83 Zone 9	436926	6652567	
Local Grid			

Casing	5.00 m
Depth	432.00 m

Logged By: HSCastillo		
Date Started:	10/15/2008	
Date Completed	10/23/2008	

Purpose of Hole:Page 1 of 1

[illegible]

JENNINGS PROJECT - CENTRAL HORNFELS ZONE

J08-08

Logged By: HSCastillo

METERAGE		ROCK DESCRIPTION	ROCK	STRUCTURE					VEINING		ALTERATION (intensity)										MINERALIZATION (%)								GEOCHEMISTRY														
FROM	TO			CT	ABD	AFOL	ASH	SH	I	RQD	QS-A	QS-B	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	W ppm xrf			
		fine grained, strong chlotirte+silica+garnet, mod amph alteration, deformed foliation, 1-2% po, pyrite, traces of cpy+ moly, disseminated and veins and along the foliation;	CSH																												H481230	100.00	102.00	2.00	4	10							
		qtz+moly vein at 109.45m 40o toCA																													H481231	102.00	103.50	1.50	6	10							
																															H481231D	102.00	103.50	1.50	6	<10							
																															H481232		STD 002586		911	860	0.096	0.08					
																															H481232		STD 002758		2550	1500	0.299	0.67					
																															H481234	103.50	105.00	1.50	13	10							
																															H481235	105.00	106.50	1.50	4	10							
																															H481236	106.50	108.00	1.50	3	10							
																															H481237	108.00	109.50	1.50	3	<10							
																															H481238	109.50	111.00	1.50	1	10							
																															H481239	111.00	112.50	1.50	1	10							
																															H481240	112.50	113.60	1.10	2	<10							
113.6	125.4	BIOTITE HORFELS-CHLORITE HORNFELS band with calc-sil band at 117-117.12m ,123.25-123.70m, 124.10-124.20m	BHFLS		50								3	1		3	1	3	1		1				2	1	tr	tr			H481241	113.60	115.50	1.90	<1	10							
		with 3-5% po+py+cpy+/-moly, foliated; banded of bio and chl in foliation alteration, str chl+bio+sil, mod amph alteration	CHFLS																												H481242	115.50	117.00	1.50	1	10							
		granite or QFP with garnet dyke at 123.25-123.70m																													H481243	117.00	118.50	1.50	2	<10							
																															H481244	118.50	120.00	1.50	1	<10							
																															H481245	120.00	121.50	1.50	<1	<10							
																															H481246	121.50	123.00	1.50	1	<10							
																															H481247	123.00	124.50	1.50	4	10							
																															H481248	124.50	125.40	0.90	1	<10							
125.4	129.7	CHLORITE HORNFELS with CALC-SILICATES band, folaited, light green, str chl+sil+garnet, weak bio+amph alteration, granite dyke at 129.30-129.70m with 2% chlorite veining	CHFLS		40								3	1		3	1	1	1		1				1	1					H481249	125.40	127.00	1.60	1	<10							
			CSH																												H481250		BLANK		2	<10							
129.7	145.2	BIOTITE HORNFELS+CHLORITE HORFELS banded; with granite or QFP dyke at 130.60-132.30m; calc-sil at 133.30-135.50m,	BHFLS		60								2	1		2	1	3	2		1				2	2	tr					H481251	127.00	128.50	1.50	2	10						
		136.10-137m; mod -str chlorite+amphibole and silica alteration, str chlorite in granite dyke and calc-silicates,	CHFLS																												H481252	128.50	129.70	1.20	1	10							
		deformed foliation; granite and calc-sil with 3% po, bio hfls																													H481253	129.70	130.60	0.90	<1	<10							
		with <1% po mineralisation																													H481254	130.60	132.30	1.70	1	<10							
																															H481255	132.30	133.30	1.00	1	10							
																															H481256	133.30	134.10	0.80	3	10							
																															H481257	134.10	135.40	1.30	1	10							
																															H481258	135.40	136.10	0.70	1	10							
																															H481259	136.10	137.00	0.90	2	10							
																															H481260	137.00	138.00	1.00	<1	10							
																															H481261	138.00	139.50	1.50	6	10							
																															H481262	139.50	141.00	1.50	2	10							
																															H481263	141.00	142.50	1.50	1	<10							
																															H481264	142.50	144.00	1.50	2	10							
																															H481265	144.00	145.20	1.20	<1	<10							
																															H481266	145.20	147.00	1.80	6	10							
145.2	151.5	CHLORITE HORNFELS with minor biotite hornfels band strong chlorite+silica+amphibole alteration; thin foliation 70o toCA; with 3% chlorite veins/stockworks; with 2% po+py mineralisation	CHFLS		70								3	2		3	1	1	1		1				2	2	tr					H481266D	145.20	147.00	1.80	5	10						
																															H481267		STD 002596		967	880	0.096	0.09					
																															H481268		STD 002622		961	890	0.095	0.09					
																															H481269	147.00	148.50	1.50	2	10							
																															H481270	148.50	150.00	1.50	2	<10							
																															H481271												

JENNINGS PROJECT - CENTRAL HORNFELS ZONE

J08-08

Logged By: HSCastillo

METERAGE		ROCK DESCRIPTION	ROCK	STRUCTURE					VEINING		ALTERATION (intensity)										MINERALIZATION (%)							GEOCHEMISTRY																	
FROM	TO			CT	AB	D	AS	OL	SH	I	RQD	QS-A	QS-D	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	W ppm xrf				
		garnet occurs along the foliation, mod amphibole alteration, with po-3% disseminated+veins+ along foliation+with garnet, 2% pyrite, traces cpy; granite dyke with bio-ser-chl hornfels band at 97.10-98m with 3% disseminated py+po+tr of cpy																															H481297	188.00	189.00	1.00	4	60							
																																		H481298	189.00	190.50	1.50	2	10						
																																		H481299	190.50	192.00	1.50	<1	10						
																																		H481300	192.00	193.50	1.50	1	20						
																																		H481301	193.50	195.00	1.50	1	<10						
																																		H481301D	193.50	195.00	uplicate	1	<10						
																																		H481302			STD 002638	896	850	0.096	0.08				
																																		H481303			STD 002626	896	830	0.096	0.08				
																																		H481304	195.00	196.50	1.50	5	10						
																																		H481305	196.50	198.00	1.50	5	30						
																																		H481306	198.00	199.50	1.50	3	10						
																																		H481307	199.50	201.00	1.50	4	20						
																																		H481308	201.00	202.00	1.00	5	130						
202.0	210.0	BIOTITE HORFELS banded with chlorite altered hornfels and calc-silicates, foliated, mod chlorite+silica+amph alteration with bio altered to chlorite+amph; garnet also present within the calc-silicates, with 2% po+py+cpy; granite dyke with chl Hornfels+calc-silicates band at 203.40-204.40m	BHFLS		70										1	1		2	1	3	1			1			2	2	tr				H481309	202.00	203.40	1.40	8	20							
			CHFLS																															H481310	203.40	204.40	1.00	3	10						
																																			H481311	204.40	205.60	1.20	3	10					
																																			H481312	205.60	207.00	1.40	3	10					
																																			H481313	207.00	208.50	1.50	4	10					
																																			H481314	208.50	210.00	1.50	2	10					
210.0	222.5	BIOTITE HORNFELS 20%+ CHLORITE HORFELS 80% band with calc-silicates band along the foliation, foliated with strong chlorite+silica+amphibole, moderate garnet alteration with 2-3% po dissemination+veins+along the foliation with garnet; 2% pyrite and traces of cpy	CHFLS		70										3	2		2	1	2	1			1			2	2	tr				H481315	210.00	211.50	1.50	1	<10							
			BHFLS																																H481316	211.50	213.00	1.50	2	10					
																																			H481317	213.00	214.50	1.50	2	10					
																																			H481318	214.50	216.00	1.50	4	20					
																																			H481319	216.00	217.50	1.50	2	50					
																																			H481320			BLANK	1	<10					
																																			H481321	217.50	219.00	1.50	2	10					
																																			H481322	219.00	220.50	1.50	2	10					
																																			H481323	220.50	222.00	1.50	2	10					
222.5	241.3	CHLORITE HORNFELS, light green color, fine grained, foliated 40o toCA, banded of chlorite+albite+garnet+amph alteration along the foliation, 2-3% chlorite veins/stockworks, with strong chlorite+silica+garnet, mod epidote+amph; qtz+calcite vein ay 233.40-233.50m 40o toCA; massive po+py+cpy vein at 235.20-235.30m 70o toCA, 234.60m 40o toCA, 241.25m 70o toCA; po+py always with garnet and along the foliation	CHFLS		40												40	1		3	3	1	3	1	1	1		2		2	2	tr				H481324	222.00	223.50	1.50	4	20				
																	70	1																	H481325	223.50	225.00	1.50	4	10					
																	40	1																	H481326	225.00	226.50	1.50	3	10					
																	70	1																	H481327	226.50	228.00	1.50	11	20					
																																			H481328	228.00	229.50	1.50	2	20					
																																			H481329	229.50	231.00	1.50	4	30					
																																			H481330	231.00	232.50	1.50	3	10					
																																			H481331	232.50	234.00	1.50	3	20					
																																			H481332	234.00	235.50	1.50	6	10					
																																			H481333	235.50	237.00	1.50	4	10					
																																			H481334	237.00	238.50	1.50	2	<10					
																																			H481335	238.50	240.00	1.50	3	10					
																																			H481336	240.00	241.50	1.50	3	10					
																																			H481336D	240.00	241.50	uplicate	2	10					
																																			H481337			STD 002630	911						

[illegible]

JENNINGS PROJECT - CENTRAL HORNFELS ZONE

J08-08

Logged By: HSCastillo

METERAGE		ROCK DESCRIPTION	ROCK	STRUCTURE					VEINING		ALTERATION (intensity)										MINERALIZATION (%)							GEOCHEMISTRY																		
FROM	TO			CT	AB	D	AE	OL	ASH	A	SH	I	RQD	QS-A	QS-B	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	W ppm xrf		
364.7	382.5	BIOTITE HORNFELS foliated, some are deformed due to chlorite alteration, moderate chlorite+amphibole+silica, granite dyke at 366.70-366.90m 300 toCA, 367.60-367.15m 368.35-368.70m, 369.30-369.40m, 369.60-369.80m From 369.80-374.60m very weak altered biotite hornfels qtz-granite vein at 374.60-375.35m; qtz-cal vein at 375-375.10m	BHFLS				60										2	1		2	1	2	1						1	1					H481431	364.65	366.00	1.35	5	10						
			QFP?																																	H481432	366.00	367.50	1.50	8	20					
			QTZ?																																	H481433	367.50	369.00	1.50	2	10					
																																				H481434	369.00	370.50	1.50	6	30					
																																				H481435	370.50	372.00	1.50	10	<10					
																																				H481436	372.00	372.50	0.50	5	10					
																																				H481437	372.50	374.65	2.15	10	<10					
																																				H481438	374.65	375.75	1.10	9	50					
																																				H481439	375.75	378.00	2.25	3	30					
																																				H481440	378.00	379.50	1.50	3	10					
																																				H481441	379.50	381.00	1.50	1	20					
																																				H481441D	379.50	381.00	uplicate	<1	10					
																																				H481442			STD 002636	959	900	0.098	0.09			
																																				H481443			STD 002632	926	900	0.093	0.09			
382.5	393.6	CHLORITE HORNFELS 90%+BIOTITE HORFELS 10%, strong chlorite+amphibole+silica alteration, with 5% chlorite veins/stockworks, with massive po+py+cpy zoned from 383.70-392.60m ~20% sulphides; with quartz vein or granite dyke at 387.10-388.80m and 389.60-392.60m >30% sulphides	CHFLS														3	2		2	1	1	1						20	10	>1	tr			H481444	381.00	382.50	1.50	28	40						
			BHFLS																																		H481445	382.50	384.00	1.50	25	70				
																																				H481446	384.00	385.50	1.50	1	20					
																																				H481447	385.50	387.00	1.50	4	10					
																																				H481448	387.00	388.00	1.00	13	30					
																																				H481449	388.00	389.50	1.50	8	120					
																																				H481450	389.50	390.60	1.10	6	40					
																																				H481451	390.60	392.20	1.60	35	110					
																																				H481452	392.20	393.50	1.30	29	60					
393.6	399.7	BIOTITE HORNFELS moderately altered to chlorite+amphibole+silica, foliated, 2% po+py+tr of cpy	BHFLS														1	1		2	1	3	1						2	2	tr				H481453	393.50	395.50	2.00	48	110						
																																				H481454	395.50	397.50	2.00	3	30					
																																				H481455	397.50	399.70	2.20	<1	10					
399.7	401.4	GRANITE or QUARTZ VEIN? Dyke with 5-10% sulphides	QTZ	50									50	1			3	1		3	1	1	1				2		5	5	1				H481456	399.70	401.35	1.65	1	10						
401.4	406.1	BIOTITE HORFELS, foliated, moderate chlorite+amph alteration with 3% sulphides (po+py+tr cpy); granite dyke at 401.85-401.95m	BHFLS				60										2	2		2	1	3	1				1		2	2	tr				H481457	401.35	403.00	1.65	3	20						
																																				H481458	403.00	405.00	2.00	21	40					
																																				H481459	405.00	406.10	1.10	2	40					
406.1	407.8	GRANITE or QUARTZ VEIN? Dyke with 5-7% sulphides	QTZ	30													2	1		3	1	1	1				2		5	5	1				H481460	406.10	407.80	1.70	4	30						
407.8	409.8	BIOTITE HORFELS, foliated, mod chl+amph 2% sulphides	BHFLS				60										2	2		2	1	3	1				1		2	2	tr				H481461	407.80	409.80	2.00	2	10						
409.8	411.2	GRANITE or QUARTZ VEIN? Dyke with 5-7% sulphides	QTZ	40													2	1		3	1	1	1				1		5	5	1				H481462	409.80	411.20	1.40	6	40						
411.2	415.1	CHLORITE HORFELS, foliated, str chl+amph 2% sulphides, moderate garnet alteration	CHFLS				50										3	2		3	1	2	1				2		2	2	tr				H481463	411.20	413.00	1.80	10	40						
																																				H481464	413.00	415.10	2.10	2	20					
																																				H481465			BLANK	1	<10					
415.1	417.5	BIOTITE HORFEL with qtz vein at 415.10-415.40m, bxted; granite dyke at 415.50-415.70m, 416.10-416.20m, 416.35-416.65m and 417.20-417.30m	BHFLS	40													2	2		2	1	2	1				2		3	3	<1				H481466	415.10	417.50	2.40	8	20						
417.5	419.0	BIOTITE HORFEL stong biotite, weak chl+amp+sil alteration	BHFLS				80										1	1		1		3	1						<1	<1					H481467	417.50	418.95	1.45	1	20						
419.0	423.6	GRANITE or QUARTZ VEINS? Inturded the biotite hornfles which is latered to chlorite+amph+silica, with 5-10% sulphides (po+py+cpy)	GRN?														3	2		3	1	1	1				2		5	5	1				H481468	418.95	420.50	1.55	2	20						
			QTZ																								</																			

Hole_ID	From	TO	WIDTH	CHI	AMPH	ALB	SIL	SER	BIO	EP	MT	GAR	CO3	FL	PO	PY	Cpy	MO	SCH	WFM	SPH
J08-08	0.00	5.00	5.00																		
J08-08	5.00	18.00	13.00	3	1		3	1	2	1		1			1						
J08-08	18.00	19.85	1.85	2	1		2	1	1	1		3			1						
J08-08	19.85	41.20	21.35	3	1		2	2	1	1		3			1	2					
J08-08	41.20	64.50	23.30	3	2		2	1	3	1		1			1	1					
J08-08	64.50	73.50	9.00	3	1		3	1	1	1		3			1	1					
J08-08	73.50	78.00	4.50	3	1		3	1	3	1		1			1	1					
J08-08	78.00	85.50	7.50	3	1		3	1	1	1		2			2	2					
J08-08	85.50	98.50	13.00	1	1		2	1	3	1		1			2	2	tr				
J08-08	98.50	113.60	15.10	3	1		3	1	1	1		3			2	2	tr	tr			
J08-08	113.60	125.40	11.80	3	1		3	1	3	1		1			2	1	tr	tr			
J08-08	125.40	129.70	4.30	3	1		3	1	1	1		1			1	1					
J08-08	129.70	145.20	15.50	2	1		2	1	3	2		1			2	2	tr				
J08-08	145.20	151.50	6.30	3	2		3	1	1	1		1			2	2	tr				
J08-08	151.50	164.70	13.20	2	1		2	1	2	1		1			2	2					
J08-08	164.70	174.80	10.10	3	1		2	1	1	1		1			3	1	tr				
J08-08	174.80	186.70	11.90	1	1		2	1	3	1		1			2	2	<1				
J08-08	186.70	202.00	15.30	3	2		3	1	1	1		2			3	2	tr				
J08-08	202.00	210.00	8.00	1	1		2	1	3	1		1			2	2	tr				
J08-08	210.00	222.45	12.45	3	2		2	1	2	1		1			2	2	tr				
J08-08	222.45	241.30	18.85	3	3	1	3	1	1	1		2			2	2	tr				
J08-08	241.30	247.50	6.20	2	1		2	1	3	1		1			2	2					
J08-08	247.50	260.50	13.00	3	2	1	3	1	1	1		2			3	2	tr				
J08-08	260.50	265.50	5.00	2	1		2	1	3	1		1			2	3	tr				
J08-08	265.50	290.80	25.30	3	2		3	1	1	1		3			3	3	tr				
J08-08	290.80	293.00	2.20	1			3	1		1		3			2	5	tr				
J08-08	293.00	302.35	9.35	2	1		2	1	2	1		1			2	3	tr				
J08-08	302.35	320.00	17.65	3	2		3	1	1	1		1			2	3	tr				
J08-08	320.00	338.20	18.20	2	2		2	1	2	1		1			2	2	tr				
J08-08	338.20	358.60	20.40	2	2		2	1	3	1		1			3	3	tr				
J08-08	358.60	364.65	6.05	3	2		3	1	1	1					2	2					
J08-08	364.65	382.50	17.85	2	1		2	1	2	1					1	1					
J08-08	382.50	393.55	11.05	3	2		2	1	1	1		1			20	10	>1	tr			
J08-08	393.55	399.70	6.15	1	1		2	1	3	1					2	2	tr				
J08-08	399.70	401.35	1.65	3	1		3	1	1	1		2			5	5	1				
J08-08	401.35	406.10	4.75	2	2		2	1	3	1		1			2	2	tr				
J08-08	406.10	407.80	1.70	2	1		3	1	1	1		2			5	5	1				
J08-08	407.80	409.80	2.00	2	2		2	1	3	1		1			2	2	tr				
J08-08	409.80	411.20	1.40	2	1		3	1	1	1		1			5	5	1				
J08-08	411.20	415.10	3.90	3	2		3	1	2	1		2			2	2	tr				
J08-08	415.10	417.50	2.40	2	2		2	1	2	1		2			3	3	<1				
J08-08	417.50	418.95	1.45	1	1		1		3	1				<1	<1						
J08-08	418.95	423.60	4.65	3	2		3	1	1	1		2			5	5	1				
J08-08	423.60	425.80	2.20	1			1		3	1					1	1					
J08-08	425.80	428.20	2.40	3	2		3	1	1	1		2			3	3	tr				
J08-08	428.20	432.00	3.80	3	2		3	1	1	1		1			2	2	tr				

HOLE-ID	FROM	TO	Length	LITHOLOGY
J08-08	0.00	5.00	5.00	CASING
J08-08	5.00	18.00	13.00	CHFLS/BHFLS
J08-08	18.00	19.85	1.85	CSH
J08-08	19.85	41.20	21.35	CHFLS/SKN/CSH
J08-08	41.20	64.50	23.30	CHFLS/BHFLS
J08-08	64.50	73.50	9.00	CSH/CHFLS
J08-08	73.50	78.00	4.50	BHFLS/CHFLS
J08-08	78.00	85.50	7.50	CHFLS/CSH
J08-08	85.50	98.50	13.00	BHFLS
J08-08	98.50	113.60	15.10	CHFLS/CSH
J08-08	113.60	125.40	11.80	BHFLS/CHFLS
J08-08	125.40	129.70	4.30	CHFLS/CSH
J08-08	129.70	145.20	15.50	BHFLS/CHFLS
J08-08	145.20	151.50	6.30	CHFLS
J08-08	151.50	164.70	13.20	BHFLS/CHFLS
J08-08	164.70	174.80	10.10	CHFLS
J08-08	174.80	186.70	11.90	BHFSL/CHFLS/CSH
J08-08	186.70	202.00	15.30	CHFLS
J08-08	202.00	210.00	8.00	BHFLS/CHFLS
J08-08	210.00	222.45	12.45	CHFLS/BHFLS
J08-08	222.45	241.30	18.85	CHFLS
J08-08	241.30	247.50	6.20	BHFLS
J08-08	247.50	260.50	13.00	CHFLS
J08-08	260.50	265.50	5.00	BHFLS
J08-08	265.50	290.80	25.30	CHFLS
J08-08	290.80	293.00	2.20	QTZ/QFP
J08-08	293.00	302.35	9.35	BHFLS/CHFLS
J08-08	302.35	320.00	17.65	CHFLS
J08-08	320.00	338.20	18.20	BHFLS
J08-08	338.20	358.60	20.40	BHFLS/CHFLS
J08-08	358.60	364.65	6.05	CHFLS
J08-08	364.65	382.50	17.85	BHFLS/QFP/QTZ
J08-08	382.50	393.55	11.05	CHFLS/BHFLS
J08-08	393.55	399.70	6.15	BHFLS
J08-08	399.70	401.35	1.65	QTZ
J08-08	401.35	406.10	4.75	BHFLS
J08-08	406.10	407.80	1.70	QTZ
J08-08	407.80	409.80	2.00	BHFLS
J08-08	409.80	411.20	1.40	QTZ
J08-08	411.20	415.10	3.90	CHFLS
J08-08	415.10	417.50	2.40	BHFLS
J08-08	417.50	418.95	1.45	BHFLS
J08-08	418.95	423.60	4.65	QTZ/QFP
J08-08	423.60	425.80	2.20	BHFLS
J08-08	425.80	428.20	2.40	QTZ/QFP
J08-08	428.20	432.00	3.80	CHFLS/BHFLS

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481162			STD 002598		TR08157425	934	880	0.096	0.09		
J08-08	H481163			STD 002760		TR08157425	2840	4700	0.29	0.7		
J08-08	H481164	5.00	6.00	1.00	CHFLS/BHFLS	TR08157425	3	10				
J08-08	H481165	6.00	9.00	3.00	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481166	9.00	10.50	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481167	10.50	12.00	1.50	CHFLS/BHFLS	TR08157425	3	10				
J08-08	H481168	12.00	13.50	1.50	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481169	13.50	15.00	1.50	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481170	15.00	16.50	1.50	CHFLS/BHFLS	TR08157425	<1	10				
J08-08	H481171	16.50	18.00	1.50	CHFLS/BHFLS	TR08157425	6	10				
J08-08	H481172	18.00	19.50	1.50	CSH	TR08157425	5	50				
J08-08	H481173	19.50	21.00	1.50	CSH	TR08157425	5	20				
J08-08	H481174	21.00	23.00	2.00	CHFLS/SKN/CSH	TR08157425	<1	10				
J08-08	H481175	23.00	24.50	1.50	CHFLS/SKN/CSH	TR08157425	<1	20				
J08-08	H481176	24.50	26.00	1.50	CHFLS/SKN/CSH	TR08157425	<1	30				
J08-08	H481177	26.00	27.00	1.00	CHFLS/SKN/CSH	TR08157425	26	250				
J08-08	H481178	27.00	28.50	1.50	CHFLS/SKN/CSH	TR08157425	<1	<10				
J08-08	H481179	28.50	30.00	1.50	CHFLS/SKN/CSH	TR08157425	<1	<10				
J08-08	H481180			BLANK	CHFLS/SKN/CSH	TR08157425	1	<10				
J08-08	H481181	30.00	31.50	1.50	CHFLS/SKN/CSH	TR08157425	<1	10				
J08-08	H481182	31.50	33.00	1.50	CHFLS/SKN/CSH	TR08157425	5	10				
J08-08	H481183	33.00	34.50	1.50	CHFLS/SKN/CSH	TR08157425	17	<10				
J08-08	H481184	34.50	36.10	1.60	CHFLS/SKN/CSH	TR08157425	7	<10				
J08-08	H481185	36.10	37.50	1.40	CHFLS/SKN/CSH	TR08157425	1	10				
J08-08	H481186	37.50	39.00	1.50	CHFLS/SKN/CSH	TR08157425	1	10				
J08-08	H481187	39.00	42.20	3.20	CHFLS/SKN/CSH	TR08157425	5	10				
J08-08	H481188	42.20	43.50	1.30	CHFLS/BHFLS	TR08157425	15	<10				
J08-08	H481189	43.50	45.00	1.50	CHFLS/BHFLS	TR08157425	4	<10				
J08-08	H481190	45.00	46.50	1.50	CHFLS/BHFLS	TR08157425	<1	10				
J08-08	H481191	46.50	48.00	1.50	CHFLS/BHFLS	TR08157425	<1	10				
J08-08	H481192	48.00	49.60	1.60	CHFLS/BHFLS	TR08157425	7	<10				
J08-08	H481193	49.60	51.00	1.40	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481194	51.00	52.50	1.50	CHFLS/BHFLS	TR08157425	<1	10				
J08-08	H481195	52.50	54.00	1.50	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481196	54.00	55.50	1.50	CHFLS/BHFLS	TR08157425	<1	<10				
J08-08	H481196D	54.00	55.50	Duplicate	CHFLS/BHFLS	TR08157425	<1	10				
J08-08	H481197			STD 002756	CHFLS/BHFLS	TR08157425	2580	3820	0.285	0.67		
J08-08	H481198			STD 002592	CHFLS/BHFLS	TR08157425	881	830	0.092	0.09		
J08-08	H481199	55.50	57.00	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481200	57.00	58.50	1.50	CHFLS/BHFLS	TR08157425	4	<10				
J08-08	H481201	58.50	60.00	1.50	CHFLS/BHFLS	TR08157425	25	<10				
J08-08	H481202	60.00	61.50	1.50	CHFLS/BHFLS	TR08157425	6	10				
J08-08	H481203	61.50	63.00	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481204	63.00	64.50	1.50	CHFLS/BHFLS	TR08157425	140	20				
J08-08	H481205	64.50	66.00	1.50	CSH/CHFLS	TR08157425	10	<10				
J08-08	H481206	66.00	67.50	1.50	CSH/CHFLS	TR08157425	17	<10				
J08-08	H481207	67.50	69.00	1.50	CSH/CHFLS	TR08157425	6	10				
J08-08	H481208	69.00	70.50	1.50	CSH/CHFLS	TR08157425	1	10				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481209	70.50	72.00	1.50	CSH/CHFLS	TR08157425	1	10				
J08-08	H481210	72.00	73.50	1.50	CSH/CHFLS	TR08157425	2	<10				
J08-08	H481211	73.50	75.00	1.50	BHFLS/CHFLS	TR08157425	99	10				
J08-08	H481212	75.00	76.50	1.50	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481213	76.50	78.00	1.50	BHFLS/CHFLS	TR08157425	7	<10				
J08-08	H481214	78.00	79.50	1.50	CHFLS/CSH	TR08157425	1	<10				
J08-08	H481215	79.50	81.00	1.50	CHFLS/CSH	TR08157425	2	<10				
J08-08	H481216	81.00	82.50	1.50	CHFLS/CSH	TR08157425	2	10				
J08-08	H481217	82.50	84.00	1.50	CHFLS/CSH	TR08157425	5	10				
J08-08	H481218	84.00	85.50	1.50	CHFLS/CSH	TR08157425	3	<10				
J08-08	H481219	85.50	87.00	1.50	BHFLS	TR08157425	1	<10				
J08-08	H481220			BLANK	BHFLS	TR08157425	1	<10				
J08-08	H481221	87.00	88.50	1.50	BHFLS	TR08157425	<1	10				
J08-08	H481222	88.50	90.00	1.50	BHFLS	TR08157425	<1	10				
J08-08	H481223	90.00	91.50	1.50	BHFLS	TR08157425	1	10				
J08-08	H481224	91.50	93.00	1.50	BHFLS	TR08157425	<1	10				
J08-08	H481225	93.00	94.50	1.50	BHFLS	TR08157425	<1	10				
J08-08	H481226	94.50	96.00	1.50	BHFLS	TR08157425	1	10				
J08-08	H481227	96.00	97.50	1.50	BHFLS	TR08157425	<1	<10				
J08-08	H481228	97.50	98.50	1.00	BHFLS	TR08157425	<1	<10				
J08-08	H481229	98.50	100.00	1.50	CHFLS/CSH	TR08157425	9	<10				
J08-08	H481230	100.00	102.00	2.00	CHFLS/CSH	TR08157425	4	10				
J08-08	H481231	102.00	103.50	1.50	CHFLS/CSH	TR08157425	6	10				
J08-08	H481231D	102.00	103.50	Duplicate	CHFLS/CSH	TR08157425	6	<10				
J08-08	H481232			STD 002586	CHFLS/CSH	TR08157425	911	860	0.096	0.08		
J08-08	H481232			STD 002758	CHFLS/CSH	TR08157425	2550	1500	0.299	0.67		
J08-08	H481234	103.50	105.00	1.50	CHFLS/CSH	TR08157425	13	10				
J08-08	H481235	105.00	106.50	1.50	CHFLS/CSH	TR08157425	4	10				
J08-08	H481236	106.50	108.00	1.50	CHFLS/CSH	TR08157425	3	10				
J08-08	H481237	108.00	109.50	1.50	CHFLS/CSH	TR08157425	3	<10				
J08-08	H481238	109.50	111.00	1.50	CHFLS/CSH	TR08157425	1	10				
J08-08	H481239	111.00	112.50	1.50	CHFLS/CSH	TR08157425	1	10				
J08-08	H481240	112.50	113.60	1.10	CHFLS/CSH	TR08157425	2	<10				
J08-08	H481241	113.60	115.50	1.90	BHFLS/CHFLS	TR08157425	<1	10				
J08-08	H481242	115.50	117.00	1.50	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481243	117.00	118.50	1.50	BHFLS/CHFLS	TR08157425	2	<10				
J08-08	H481244	118.50	120.00	1.50	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481245	120.00	121.50	1.50	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481246	121.50	123.00	1.50	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481247	123.00	124.50	1.50	BHFLS/CHFLS	TR08157425	4	10				
J08-08	H481248	124.50	125.40	0.90	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481249	125.40	127.00	1.60	CHFLS/CSH	TR08157425	1	<10				
J08-08	H481250			BLANK	CHFLS/CSH	TR08157425	2	<10				
J08-08	H481251	127.00	128.50	1.50	CHFLS/CSH	TR08157425	2	10				
J08-08	H481252	128.50	129.70	1.20	CHFLS/CSH	TR08157425	1	10				
J08-08	H481253	129.70	130.60	0.90	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481254	130.60	132.30	1.70	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481255	132.30	133.30	1.00	BHFLS/CHFLS	TR08157425	1	10				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481256	133.30	134.10	0.80	BHFLS/CHFLS	TR08157425	3	10				
J08-08	H481257	134.10	135.40	1.30	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481258	135.40	136.10	0.70	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481259	136.10	137.00	0.90	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481260	137.00	138.00	1.00	BHFLS/CHFLS	TR08157425	<1	10				
J08-08	H481261	138.00	139.50	1.50	BHFLS/CHFLS	TR08157425	6	10				
J08-08	H481262	139.50	141.00	1.50	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481263	141.00	142.50	1.50	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481264	142.50	144.00	1.50	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481265	144.00	145.20	1.20	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481266	145.20	147.00	1.80	CHFLS	TR08157425	6	10				
J08-08	H481266D	145.20	147.00	Duplicate	CHFLS	TR08157425	5	10				
J08-08	H481267			STD 002596	CHFLS	TR08157425	967	880	0.096	0.09		
J08-08	H481268			STD 002622	CHFLS	TR08157425	961	890	0.095	0.09		
J08-08	H481269	147.00	148.50	1.50	CHFLS	TR08157425	2	10				
J08-08	H481270	148.50	150.00	1.50	CHFLS	TR08157425	2	<10				
J08-08	H481271	150.00	151.50	1.50	CHFLS	TR08157425	1	10				
J08-08	H481272	151.50	153.00	1.50	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481273	153.00	154.50	1.50	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481274	154.50	156.00	1.50	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481275	156.00	157.50	1.50	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481276	157.50	159.00	1.50	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481277	159.00	160.50	1.50	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481278	160.50	162.00	1.50	BHFLS/CHFLS	TR08157425	4	10				
J08-08	H481279	162.00	163.50	1.50	BHFLS/CHFLS	TR08157425	1	<10				
J08-08	H481280	163.50	165.00	1.50	BHFLS/CHFLS	TR08157425	<1	<10				
J08-08	H481281	165.00	166.50	1.50	CHFLS	TR08157425	<1	10				
J08-08	H481282	166.50	168.00	1.50	CHFLS	TR08157425	5	10				
J08-08	H481283	168.00	169.50	1.50	CHFLS	TR08157425	2	60				
J08-08	H481284	169.50	171.00	1.50	CHFLS	TR08157425	2	10				
J08-08	H481285	171.00	172.80	1.80	CHFLS	TR08157425	9	<10				
J08-08	H481286	172.80	174.80	2.00	CHFLS	TR08157425	13	10				
J08-08	H481287	174.80	176.10	1.30	BHFSL/CHFLS/CSH	TR08157425	68	50				
J08-08	H481288	176.10	177.20	1.10	BHFSL/CHFLS/CSH	TR08157425	1	10				
J08-08	H481289	177.20	178.50	1.30	BHFSL/CHFLS/CSH	TR08157425	13	40				
J08-08	H481290			BLANK	BHFSL/CHFLS/CSH	TR08157425	1	<10				
J08-08	H481291	178.50	180.00	1.50	BHFSL/CHFLS/CSH	TR08157425	1	10				
J08-08	H481292	180.00	181.90	1.90	BHFSL/CHFLS/CSH	TR08157425	<1	<10				
J08-08	H481293	181.90	183.50	1.60	BHFSL/CHFLS/CSH	TR08157425	1	30				
J08-08	H481294	183.50	185.00	1.50	BHFSL/CHFLS/CSH	TR08157425	3	10				
J08-08	H481295	185.00	187.00	2.00	BHFSL/CHFLS/CSH	TR08157425	11	10				
J08-08	H481296	187.00	188.00	1.00	CHFLS	TR08157425	1	10				
J08-08	H481297	188.00	189.00	1.00	CHFLS	TR08157425	4	60				
J08-08	H481298	189.00	190.50	1.50	CHFLS	TR08157425	2	10				
J08-08	H481299	190.50	192.00	1.50	CHFLS	TR08157425	<1	10				
J08-08	H481300	192.00	193.50	1.50	CHFLS	TR08157425	1	20				
J08-08	H481301	193.50	195.00	1.50	CHFLS	TR08157425	1	<10				
J08-08	H481301D	193.50	195.00	Duplicate	CHFLS	TR08157425	1	<10				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481302			STD 002638	CHFLS	TR08157425	896	850	0.096	0.08		
J08-08	H481303			STD 002626	CHFLS	TR08157425	896	830	0.096	0.08		
J08-08	H481304	195.00	196.50	1.50	CHFLS	TR08157425	5	10				
J08-08	H481305	196.50	198.00	1.50	CHFLS	TR08157425	5	30				
J08-08	H481306	198.00	199.50	1.50	CHFLS	TR08157425	3	10				
J08-08	H481307	199.50	201.00	1.50	CHFLS	TR08157425	4	20				
J08-08	H481308	201.00	202.00	1.00	CHFLS	TR08157425	5	130				
J08-08	H481309	202.00	203.40	1.40	BHFLS/CHFLS	TR08157425	8	20				
J08-08	H481310	203.40	204.40	1.00	BHFLS/CHFLS	TR08157425	3	10				
J08-08	H481311	204.40	205.60	1.20	BHFLS/CHFLS	TR08157425	3	10				
J08-08	H481312	205.60	207.00	1.40	BHFLS/CHFLS	TR08157425	3	10				
J08-08	H481313	207.00	208.50	1.50	BHFLS/CHFLS	TR08157425	4	10				
J08-08	H481314	208.50	210.00	1.50	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481315	210.00	211.50	1.50	CHFLS/BHFLS	TR08157425	1	<10				
J08-08	H481316	211.50	213.00	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481317	213.00	214.50	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481318	214.50	216.00	1.50	CHFLS/BHFLS	TR08157425	4	20				
J08-08	H481319	216.00	217.50	1.50	CHFLS/BHFLS	TR08157425	2	50				
J08-08	H481320			BLANK	CHFLS/BHFLS	TR08157425	1	<10				
J08-08	H481321	217.50	219.00	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481322	219.00	220.50	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481323	220.50	222.00	1.50	CHFLS/BHFLS	TR08157425	2	10				
J08-08	H481324	222.00	223.50	1.50	CHFLS/BHFLS	TR08157425	4	20				
J08-08	H481325	223.50	225.00	1.50	CHFLS	TR08157425	4	10				
J08-08	H481326	225.00	226.50	1.50	CHFLS	TR08157425	3	10				
J08-08	H481327	226.50	228.00	1.50	CHFLS	TR08157425	11	20				
J08-08	H481328	228.00	229.50	1.50	CHFLS	TR08157425	2	20				
J08-08	H481329	229.50	231.00	1.50	CHFLS	TR08157425	4	30				
J08-08	H481330	231.00	232.50	1.50	CHFLS	TR08157425	3	10				
J08-08	H481331	232.50	234.00	1.50	CHFLS	TR08157425	3	20				
J08-08	H481332	234.00	235.50	1.50	CHFLS	TR08157425	6	10				
J08-08	H481333	235.50	237.00	1.50	CHFLS	TR08157425	4	10				
J08-08	H481334	237.00	238.50	1.50	CHFLS	TR08157425	2	<10				
J08-08	H481335	238.50	240.00	1.50	CHFLS	TR08157425	3	10				
J08-08	H481336	240.00	241.50	1.50	CHFLS	TR08157425	3	10				
J08-08	H481336D	240.00	241.50	Duplicate	CHFLS	TR08157425	2	10				
J08-08	H481337			STD 002630	CHFLS	TR08157425	911	870	0.097	0.08		
J08-08	H481338			STD 002628	CHFLS	TR08157425	911	870	0.093	0.08		
J08-08	H481339	241.50	243.00	1.50	BHFLS	TR08157425	2	10				
J08-08	H481340	243.00	244.50	1.50	BHFLS	TR08157425	3	10				
J08-08	H481341	244.50	246.00	1.50	BHFLS	TR08157425	1	10				
J08-08	H481342	246.00	247.50	1.50	BHFLS	TR08157425	1	<10				
J08-08	H481343	247.50	249.00	1.50	CHFLS	TR08157425	1	<10				
J08-08	H481344	249.00	250.50	1.50	CHFLS	TR08157425	2	10				
J08-08	H481345	250.50	252.00	1.50	CHFLS	TR08157425	1	<10				
J08-08	H481346	252.00	253.50	1.50	CHFLS	TR08157425	<1	<10				
J08-08	H481347	253.50	255.00	1.50	CHFLS	TR08157425	2	10				
J08-08	H481348	255.00	256.20	1.20	CHFLS	TR08157425	2	20				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481349	256.20	258.00	1.80	CHFLS	TR08157425	13	20				
J08-08	H481350	258.00	259.50	1.50	CHFLS	TR08157425	2	<10				
J08-08	H481351	259.50	261.00	1.50	CHFLS	TR08157425	7	10				
J08-08	H481352	261.00	262.50	1.50	BHFLS	TR08157425	6	10				
J08-08	H481353	262.50	264.00	1.50	BHFLS	TR08157425	4	10				
J08-08	H481354	264.00	265.50	1.50	BHFLS	TR08157425	1	<10				
J08-08	H481355	265.50	267.00	1.50	CHFLS	TR08157425	4	40				
J08-08	H481356	267.00	268.50	1.50	CHFLS	TR08157425	2	30				
J08-08	H481357	268.50	270.00	1.50	CHFLS	TR08157425	4	10				
J08-08	H481358	270.00	271.50	1.50	CHFLS	TR08157425	<1	20				
J08-08	H481359	271.50	273.00	1.50	CHFLS	TR08157425	<1	<10				
J08-08	H481360			BLANK	CHFLS	TR08157425	<1	<10				
J08-08	H481361	273.00	274.50	1.50	CHFLS	TR08157425	1	20				
J08-08	H481362	274.50	276.00	1.50	CHFLS	TR08157425	<1	10				
J08-08	H481363	276.00	277.50	1.50	CHFLS	TR08157425	<1	10				
J08-08	H481364	277.50	279.00	1.50	CHFLS	TR08157425	1	<10				
J08-08	H481365	279.00	280.50	1.50	CHFLS	TR08157425	1	10				
J08-08	H481366	280.50	282.00	1.50	CHFLS	TR08157425	9	30				
J08-08	H481367	282.00	283.50	1.50	CHFLS	TR08157425	16	30				
J08-08	H481368	283.50	285.00	1.50	CHFLS	TR08157425	4	10				
J08-08	H481369	285.00	285.80	0.80	CHFLS	TR08157425	2	10				
J08-08	H481370	285.80	287.10	1.30	CHFLS	TR08157425	3	30				
J08-08	H481371	287.10	288.00	0.90	CHFLS	TR08157425	1	<10				
J08-08	H481371D	287.10	288.00	Duplicate	CHFLS	TR08157425	1	<10				
J08-08	H481372			STD 002625	CHFLS	TR08157425	937	900	0.094	0.09		
J08-08	H481373			STD 002637	CHFLS	TR08157425	935	910	0.097	0.08		
J08-08	H481374	288.00	289.50	1.50	CHFLS	TR08157425	2	10				
J08-08	H481375	289.50	291.30	1.80	CHFLS	TR08157425	2	40				
J08-08	H481376	291.30	292.20	0.90	QTZ/QFP	TR08157425	1	60				
J08-08	H481377	292.20	293.00	0.80	QTZ/QFP	TR08157425	1	10				
J08-08	H481378	293.00	294.00	1.00	BHFLS/CHFLS	TR08157425	1	10				
J08-08	H481379	294.00	295.50	1.50	BHFLS/CHFLS	TR08157425	<1	10				
J08-08	H481380	295.50	297.00	1.50	BHFLS/CHFLS	TR08157425	1	20				
J08-08	H481381	297.00	298.50	1.50	BHFLS/CHFLS	TR08157425	3	10				
J08-08	H481382	298.50	300.00	1.50	BHFLS/CHFLS	TR08157425	2	10				
J08-08	H481383	300.00	301.70	1.70	BHFLS/CHFLS	TR08157425	21	40				
J08-08	H481384	301.70	303.00	1.30	BHFLS/CHFLS	TR08157425	2	40				
J08-08	H481385	303.00	304.50	1.50	CHFLS	TR08157425	1	20				
J08-08	H481386	304.50	306.00	1.50	CHFLS	TR08157425	10	50				
J08-08	H481387	306.00	307.50	1.50	CHFLS	TR08157425	1	50				
J08-08	H481388	307.50	309.00	1.50	CHFLS	TR08157425	1	50				
J08-08	H481389	309.00	310.50	1.50	CHFLS	TR08157425	1	20				
J08-08	H481390			BLANK	CHFLS	TR08157425	<1	<10				
J08-08	H481391	310.50	312.00	1.50	CHFLS	TR08157425	<1	20				
J08-08	H481392	312.00	313.50	1.50	CHFLS	TR08157425	1	10				
J08-08	H481393	313.50	315.00	1.50	CHFLS	TR08157425	1	20				
J08-08	H481394	315.00	316.00	1.00	CHFLS	TR08157425	1	10				
J08-08	H481395	316.00	317.00	1.00	CHFLS	TR08157425	1	20				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481396	317.00	318.00	1.00	CHFLS	TR08157425	4	20				
J08-08	H481397	318.00	319.50	1.50	CHFLS	TR08157425	<1	20				
J08-08	H481398	319.50	321.00	1.50	CHFLS	TR08157425	5	20				
J08-08	H481399	321.00	322.50	1.50	BHFLS	TR08157425	3	40				
J08-08	H481400	322.50	324.00	1.50	BHFLS	TR08157425	1	10				
J08-08	H481401	324.00	325.50	1.50	BHFLS	TR08157425	2	120				
J08-08	H481402	325.50	327.00	1.50	BHFLS	TR08157425	2	10				
J08-08	H481403	327.00	328.50	1.50	BHFLS	TR08157425	15	20				
J08-08	H481404	328.50	330.00	1.50	BHFLS	TR08157425	5	10				
J08-08	H481405	330.00	331.50	1.50	BHFLS	TR08157425	11	10				
J08-08	H481406	331.50	333.00	1.50	BHFLS	TR08157425	7	10				
J08-08	H481406D	331.50	333.00	Duplicate	BHFLS	TR08157427	6	20				
J08-08	H481407			STD 002631	BHFLS	TR08157427	894	870	0.095	0.09		
J08-08	H481408			STD 002639	BHFLS	TR08157427	867	830	0.095	0.09		
J08-08	H481409	333.00	334.50	1.50	BHFLS	TR08157427	4	10				
J08-08	H481410	334.50	336.00	1.50	BHFLS	TR08157427	6	20				
J08-08	H481411	336.00	337.50	1.50	BHFLS	TR08157427	8	20				
J08-08	H481412	337.50	339.00	1.50	BHFLS	TR08157427	2	20				
J08-08	H481413	339.00	340.50	1.50	BHFLS/CHFLS	TR08157427	10	20				
J08-08	H481414	340.50	342.00	1.50	BHFLS/CHFLS	TR08157427	3	10				
J08-08	H481415	342.00	343.50	1.50	BHFLS/CHFLS	TR08157427	8	10				
J08-08	H481416	343.50	345.00	1.50	BHFLS/CHFLS	TR08157427	6	40				
J08-08	H481417	345.00	346.50	1.50	BHFLS/CHFLS	TR08157427	9	10				
J08-08	H481418	346.50	348.00	1.50	BHFLS/CHFLS	TR08157427	2	<10				
J08-08	H481419	348.00	349.50	1.50	BHFLS/CHFLS	TR08157427	8	30				
J08-08	H481420	349.50	351.00	1.50	BHFLS/CHFLS	TR08157427	5	20				
J08-08	H481421	351.00	352.50	1.50	BHFLS/CHFLS	TR08157427	1	10				
J08-08	H481422	352.50	354.00	1.50	BHFLS/CHFLS	TR08157427	1	<10				
J08-08	H481423	354.00	355.50	1.50	BHFLS/CHFLS	TR08157427	4	10				
J08-08	H481424	355.50	357.00	1.50	BHFLS/CHFLS	TR08157427	2	10				
J08-08	H481425	357.00	358.50	1.50	BHFLS/CHFLS	TR08157427	1	10				
J08-08	H481426	358.50	360.00	1.50	CHFLS	TR08157427	3	10				
J08-08	H481427	360.00	361.50	1.50	CHFLS	TR08157427	20	40				
J08-08	H481428	361.50	363.15	1.65	CHFLS	TR08157427	12	30				
J08-08	H481429	363.15	364.65	1.50	CHFLS	TR08157427	3	20				
J08-08	H481430			BLANK	CHFLS	TR08157427	1	<10				
J08-08	H481431	364.65	366.00	1.35	BHFLS/QFP/QTZ	TR08157427	5	10				
J08-08	H481432	366.00	367.50	1.50	BHFLS/QFP/QTZ	TR08157427	8	20				
J08-08	H481433	367.50	369.00	1.50	BHFLS/QFP/QTZ	TR08157427	2	10				
J08-08	H481434	369.00	370.50	1.50	BHFLS/QFP/QTZ	TR08157427	6	30				
J08-08	H481435	370.50	372.00	1.50	BHFLS/QFP/QTZ	TR08157427	10	<10				
J08-08	H481436	372.00	372.50	0.50	BHFLS/QFP/QTZ	TR08157427	5	10				
J08-08	H481437	372.50	374.65	2.15	BHFLS/QFP/QTZ	TR08157427	10	<10				
J08-08	H481438	374.65	375.75	1.10	BHFLS/QFP/QTZ	TR08157427	9	50				
J08-08	H481439	375.75	378.00	2.25	BHFLS/QFP/QTZ	TR08157427	3	30				
J08-08	H481440	378.00	379.50	1.50	BHFLS/QFP/QTZ	TR08157427	3	10				
J08-08	H481441	379.50	381.00	1.50	BHFLS/QFP/QTZ	TR08157427	1	20				
J08-08	H481441D	379.50	381.00	Duplicate	BHFLS/QFP/QTZ	TR08157427	<1	10				

HOLE-ID	SAMPLE NO	FROM	TO	WIDTH	ROCK	CERT NO	PPM Mo	PPM W	%Mo	% W	PPM W (XRF)	COMPOSITES
J08-08	H481442			STD 002636	BHFLS/QFP/QTZ	TR08157427	959	900	0.098	0.09		
J08-08	H481443			STD 002632	BHFLS/QFP/QTZ	TR08157427	926	900	0.093	0.09		
J08-08	H481444	381.00	382.50	1.50	BHFLS/QFP/QTZ	TR08157427	28	40				
J08-08	H481445	382.50	384.00	1.50	CHFLS/BHFLS	TR08157427	25	70				
J08-08	H481446	384.00	385.50	1.50	CHFLS/BHFLS	TR08157427	1	20				
J08-08	H481447	385.50	387.00	1.50	CHFLS/BHFLS	TR08157427	4	10				
J08-08	H481448	387.00	388.00	1.00	CHFLS/BHFLS	TR08157427	13	30				
J08-08	H481449	388.00	389.50	1.50	CHFLS/BHFLS	TR08157427	8	120				
J08-08	H481450	389.50	390.60	1.10	CHFLS/BHFLS	TR08157427	6	40				
J08-08	H481451	390.60	392.20	1.60	CHFLS/BHFLS	TR08157427	35	110				
J08-08	H481452	392.20	393.50	1.30	CHFLS/BHFLS	TR08157427	29	60				
J08-08	H481453	393.50	395.50	2.00	BHFLS	TR08157427	48	110				
J08-08	H481454	395.50	397.50	2.00	BHFLS	TR08157427	3	30				
J08-08	H481455	397.50	399.70	2.20	BHFLS	TR08157427	<1	10				
J08-08	H481456	399.70	401.35	1.65	QTZ	TR08157427	1	10				
J08-08	H481457	401.35	403.00	1.65	BHFLS	TR08157427	3	20				
J08-08	H481458	403.00	405.00	2.00	BHFLS	TR08157427	21	40				
J08-08	H481459	405.00	406.10	1.10	BHFLS	TR08157427	2	40				
J08-08	H481460	406.10	407.80	1.70	QTZ	TR08157427	4	30				
J08-08	H481461	407.80	409.80	2.00	BHFLS	TR08157427	2	10				
J08-08	H481462	409.80	411.20	1.40	QTZ	TR08157427	6	40				
J08-08	H481463	411.20	413.00	1.80	CHFLS	TR08157427	10	40				
J08-08	H481464	413.00	415.10	2.10	CHFLS	TR08157427	2	20				
J08-08	H481465			BLANK	CHFLS	TR08157427	1	<10				
J08-08	H481466	415.10	417.50	2.40	BHFLS	TR08157427	8	20				
J08-08	H481467	417.50	418.95	1.45	BHFLS	TR08157427	1	20				
J08-08	H481468	418.95	420.50	1.55	QTZ/QFP	TR08157427	2	20				
J08-08	H481469	420.50	422.00	1.50	QTZ/QFP	TR08157427	1	30				
J08-08	H481470	422.00	423.60	1.60	QTZ/QFP	TR08157427	2	40				
J08-08	H481471	423.60	425.80	2.20	BHFLS	TR08157427	4	10				
J08-08	H481472	425.80	426.70	0.90	BHFLS	TR08157427	5	20				
J08-08	H481473	426.70	428.20	1.50	QTZ/QFP	TR08157427	4	70				
J08-08	H481474	428.20	429.50	1.30	QTZ/QFP	TR08157427	4	10				
J08-08	H481475	429.50	431.00	1.50	CHFLS/BHFLS	TR08157427	1	10				
J08-08	H481476	431.00	432.00	1.00	CHFLS/BHFLS	TR08157427	29	20				
J08-08	H481476D	431.00	432.00	Duplicate	CHFLS/BHFLS	TR08157427	25	30				

HOLE-ID	FROM	TO	WIDTH	ROCK	CERT NO	SAMPLE NO	PPM W	PPM Mo	PPM Cu	% Mo	PPM W (XRF)	COMPOSITES
J08-08	5.00	6.00	1.00	CHFLS/BHFLS	TR08157425	H481164	3	10	7			
J08-08	6.00	9.00	3.00	CHFLS/BHFLS	TR08157425	H481165	<1	<10	15			
J08-08	9.00	10.50	1.50	CHFLS/BHFLS	TR08157425	H481166	2	10	17			
J08-08	10.50	12.00	1.50	CHFLS/BHFLS	TR08157425	H481167	3	10	9			
J08-08	12.00	13.50	1.50	CHFLS/BHFLS	TR08157425	H481168	<1	<10	11			
J08-08	13.50	15.00	1.50	CHFLS/BHFLS	TR08157425	H481169	<1	<10	33			
J08-08	15.00	16.50	1.50	CHFLS/BHFLS	TR08157425	H481170	<1	10	37			
J08-08	16.50	18.00	1.50	CHFLS/BHFLS	TR08157425	H481171	6	10	37			
J08-08	18.00	19.50	1.50	CSH	TR08157425	H481172	5	50	30			
J08-08	19.50	21.00	1.50	CSH	TR08157425	H481173	5	20	<1			
J08-08	21.00	23.00	2.00	CHFLS/SKN/CSH	TR08157425	H481174	<1	10	26			
J08-08	23.00	24.50	1.50	CHFLS/SKN/CSH	TR08157425	H481175	<1	20	28			
J08-08	24.50	26.00	1.50	CHFLS/SKN/CSH	TR08157425	H481176	<1	30	3			
J08-08	26.00	27.00	1.00	CHFLS/SKN/CSH	TR08157425	H481177	26	250	<1			
J08-08	27.00	28.50	1.50	CHFLS/SKN/CSH	TR08157425	H481178	<1	<10	22			
J08-08	28.50	30.00	1.50	CHFLS/SKN/CSH	TR08157425	H481179	<1	<10	23			
J08-08	30.00	31.50	1.50	CHFLS/SKN/CSH	TR08157425	H481181	<1	10	1			
J08-08	31.50	33.00	1.50	CHFLS/SKN/CSH	TR08157425	H481182	5	10	3			
J08-08	33.00	34.50	1.50	CHFLS/SKN/CSH	TR08157425	H481183	17	<10	1			
J08-08	34.50	36.10	1.60	CHFLS/SKN/CSH	TR08157425	H481184	7	<10	8			
J08-08	36.10	37.50	1.40	CHFLS/SKN/CSH	TR08157425	H481185	1	10	6			
J08-08	37.50	39.00	1.50	CHFLS/SKN/CSH	TR08157425	H481186	1	10	2			
J08-08	39.00	42.20	3.20	CHFLS/SKN/CSH	TR08157425	H481187	5	10	45			
J08-08	42.20	43.50	1.30	CHFLS/BHFLS	TR08157425	H481188	15	<10	81			
J08-08	43.50	45.00	1.50	CHFLS/BHFLS	TR08157425	H481189	4	<10	51			
J08-08	45.00	46.50	1.50	CHFLS/BHFLS	TR08157425	H481190	<1	10	112			
J08-08	46.50	48.00	1.50	CHFLS/BHFLS	TR08157425	H481191	<1	10	96			
J08-08	48.00	49.60	1.60	CHFLS/BHFLS	TR08157425	H481192	7	<10	40			
J08-08	49.60	51.00	1.40	CHFLS/BHFLS	TR08157425	H481193	<1	<10	60			
J08-08	51.00	52.50	1.50	CHFLS/BHFLS	TR08157425	H481194	<1	10	75			
J08-08	52.50	54.00	1.50	CHFLS/BHFLS	TR08157425	H481195	<1	<10	44			
J08-08	54.00	55.50	1.50	CHFLS/BHFLS	TR08157425	H481196	<1	<10	50			
J08-08	55.50	57.00	1.50	CHFLS/BHFLS	TR08157425	H481199	2	10	54			
J08-08	57.00	58.50	1.50	CHFLS/BHFLS	TR08157425	H481200	4	<10	56			
J08-08	58.50	60.00	1.50	CHFLS/BHFLS	TR08157425	H481201	25	<10	22			
J08-08	60.00	61.50	1.50	CHFLS/BHFLS	TR08157425	H481202	6	10	39			
J08-08	61.50	63.00	1.50	CHFLS/BHFLS	TR08157425	H481203	2	10	47			
J08-08	63.00	64.50	1.50	CHFLS/BHFLS	TR08157425	H481204	140	20	57			
J08-08	64.50	66.00	1.50	CSH/CHFLS	TR08157425	H481205	10	<10	24			
J08-08	66.00	67.50	1.50	CSH/CHFLS	TR08157425	H481206	17	<10	5			
J08-08	67.50	69.00	1.50	CSH/CHFLS	TR08157425	H481207	6	10	2			
J08-08	69.00	70.50	1.50	CSH/CHFLS	TR08157425	H481208	1	10	30			
J08-08	70.50	72.00	1.50	CSH/CHFLS	TR08157425	H481209	1	10	32			
J08-08	72.00	73.50	1.50	CSH/CHFLS	TR08157425	H481210	2	<10	27			
J08-08	73.50	75.00	1.50	BHFLS/CHFLS	TR08157425	H481211	99	10	63			
J08-08	75.00	76.50	1.50	BHFLS/CHFLS	TR08157425	H481212	1	10	36			
J08-08	76.50	78.00	1.50	BHFLS/CHFLS	TR08157425	H481213	7	<10	29			
J08-08	78.00	79.50	1.50	CHFLS/CSH	TR08157425	H481214	1	<10	37			
J08-08	79.50	81.00	1.50	CHFLS/CSH	TR08157425	H481215	2	<10	88			
J08-08	81.00	82.50	1.50	CHFLS/CSH	TR08157425	H481216	2	10	68			

J08-08	82.50	84.00	1.50	CHFLS/CSH	TR08157425	H481217	5	10	56			
J08-08	84.00	85.50	1.50	CHFLS/CSH	TR08157425	H481218	3	<10	49			
J08-08	85.50	87.00	1.50	BHFLS	TR08157425	H481219	1	<10	43			
J08-08	87.00	88.50	1.50	BHFLS	TR08157425	H481221	<1	10	42			
J08-08	88.50	90.00	1.50	BHFLS	TR08157425	H481222	<1	10	33			
J08-08	90.00	91.50	1.50	BHFLS	TR08157425	H481223	1	10	62			
J08-08	91.50	93.00	1.50	BHFLS	TR08157425	H481224	<1	10	57			
J08-08	93.00	94.50	1.50	BHFLS	TR08157425	H481225	<1	10	33			
J08-08	94.50	96.00	1.50	BHFLS	TR08157425	H481226	1	10	67			
J08-08	96.00	97.50	1.50	BHFLS	TR08157425	H481227	<1	<10	63			
J08-08	97.50	98.50	1.00	BHFLS	TR08157425	H481228	<1	<10	21			
J08-08	98.50	100.00	1.50	CHFLS/CSH	TR08157425	H481229	9	<10	4			
J08-08	100.00	102.00	2.00	CHFLS/CSH	TR08157425	H481230	4	10	17			
J08-08	102.00	103.50	1.50	CHFLS/CSH	TR08157425	H481231	6	10	24			
J08-08	103.50	105.00	1.50	CHFLS/CSH	TR08157425	H481234	13	10	14			
J08-08	105.00	106.50	1.50	CHFLS/CSH	TR08157425	H481235	4	10	31			
J08-08	106.50	108.00	1.50	CHFLS/CSH	TR08157425	H481236	3	10	15			
J08-08	108.00	109.50	1.50	CHFLS/CSH	TR08157425	H481237	3	<10	32			
J08-08	109.50	111.00	1.50	CHFLS/CSH	TR08157425	H481238	1	10	29			
J08-08	111.00	112.50	1.50	CHFLS/CSH	TR08157425	H481239	1	10	9			
J08-08	112.50	113.60	1.10	CHFLS/CSH	TR08157425	H481240	2	<10	10			
J08-08	113.60	115.50	1.90	BHFLS/CHFLS	TR08157425	H481241	<1	10	62			
J08-08	115.50	117.00	1.50	BHFLS/CHFLS	TR08157425	H481242	1	10	39			
J08-08	117.00	118.50	1.50	BHFLS/CHFLS	TR08157425	H481243	2	<10	44			
J08-08	118.50	120.00	1.50	BHFLS/CHFLS	TR08157425	H481244	1	<10	42			
J08-08	120.00	121.50	1.50	BHFLS/CHFLS	TR08157425	H481245	<1	<10	50			
J08-08	121.50	123.00	1.50	BHFLS/CHFLS	TR08157425	H481246	1	<10	34			
J08-08	123.00	124.50	1.50	BHFLS/CHFLS	TR08157425	H481247	4	10	29			
J08-08	124.50	125.40	0.90	BHFLS/CHFLS	TR08157425	H481248	1	<10	10			
J08-08	125.40	127.00	1.60	CHFLS/CSH	TR08157425	H481249	1	<10	27			
J08-08	127.00	128.50	1.50	CHFLS/CSH	TR08157425	H481251	2	10	22			
J08-08	128.50	129.70	1.20	CHFLS/CSH	TR08157425	H481252	1	10	13			
J08-08	129.70	130.60	0.90	BHFLS/CHFLS	TR08157425	H481253	<1	<10	8			
J08-08	130.60	132.30	1.70	BHFLS/CHFLS	TR08157425	H481254	1	<10	7			
J08-08	132.30	133.30	1.00	BHFLS/CHFLS	TR08157425	H481255	1	10	17			
J08-08	133.30	134.10	0.80	BHFLS/CHFLS	TR08157425	H481256	3	10	25			
J08-08	134.10	135.40	1.30	BHFLS/CHFLS	TR08157425	H481257	1	10	16			
J08-08	135.40	136.10	0.70	BHFLS/CHFLS	TR08157425	H481258	1	10	20			
J08-08	136.10	137.00	0.90	BHFLS/CHFLS	TR08157425	H481259	2	10	147			
J08-08	137.00	138.00	1.00	BHFLS/CHFLS	TR08157425	H481260	<1	10	41			
J08-08	138.00	139.50	1.50	BHFLS/CHFLS	TR08157425	H481261	6	10	61			
J08-08	139.50	141.00	1.50	BHFLS/CHFLS	TR08157425	H481262	2	10	33			
J08-08	141.00	142.50	1.50	BHFLS/CHFLS	TR08157425	H481263	1	<10	48			
J08-08	142.50	144.00	1.50	BHFLS/CHFLS	TR08157425	H481264	2	10	56			
J08-08	144.00	145.20	1.20	BHFLS/CHFLS	TR08157425	H481265	<1	<10	80			
J08-08	145.20	147.00	1.80	CHFLS	TR08157425	H481266	6	10	41			
J08-08	147.00	148.50	1.50	CHFLS	TR08157425	H481269	2	10	49			
J08-08	148.50	150.00	1.50	CHFLS	TR08157425	H481270	2	<10	42			
J08-08	150.00	151.50	1.50	CHFLS	TR08157425	H481271	1	10	49			
J08-08	151.50	153.00	1.50	BHFLS/CHFLS	TR08157425	H481272	<1	<10	49			
J08-08	153.00	154.50	1.50	BHFLS/CHFLS	TR08157425	H481273	<1	<10	51			

J08-08	154.50	156.00	1.50	BHFLS/CHFLS	TR08157425	H481274	1	<10	49			
J08-08	156.00	157.50	1.50	BHFLS/CHFLS	TR08157425	H481275	1	10	52			
J08-08	157.50	159.00	1.50	BHFLS/CHFLS	TR08157425	H481276	2	10	47			
J08-08	159.00	160.50	1.50	BHFLS/CHFLS	TR08157425	H481277	1	10	62			
J08-08	160.50	162.00	1.50	BHFLS/CHFLS	TR08157425	H481278	4	10	75			
J08-08	162.00	163.50	1.50	BHFLS/CHFLS	TR08157425	H481279	1	<10	43			
J08-08	163.50	165.00	1.50	BHFLS/CHFLS	TR08157425	H481280	<1	<10	37			
J08-08	165.00	166.50	1.50	CHFLS	TR08157425	H481281	<1	10	129			
J08-08	166.50	168.00	1.50	CHFLS	TR08157425	H481282	5	10	35			
J08-08	168.00	169.50	1.50	CHFLS	TR08157425	H481283	2	60	49			
J08-08	169.50	171.00	1.50	CHFLS	TR08157425	H481284	2	10	63			
J08-08	171.00	172.80	1.80	CHFLS	TR08157425	H481285	9	<10	33			
J08-08	172.80	174.80	2.00	CHFLS	TR08157425	H481286	13	10	184			
J08-08	174.80	176.10	1.30	BHFLS/CHFLS/CSH	TR08157425	H481287	68	50	80			
J08-08	176.10	177.20	1.10	BHFLS/CHFLS/CSH	TR08157425	H481288	1	10	75			
J08-08	177.20	178.50	1.30	BHFLS/CHFLS/CSH	TR08157425	H481289	13	40	55			
J08-08	178.50	180.00	1.50	BHFLS/CHFLS/CSH	TR08157425	H481291	1	10	57			
J08-08	180.00	181.90	1.90	BHFLS/CHFLS/CSH	TR08157425	H481292	<1	<10	79			
J08-08	181.90	183.50	1.60	BHFLS/CHFLS/CSH	TR08157425	H481293	1	30	122			
J08-08	183.50	185.00	1.50	BHFLS/CHFLS/CSH	TR08157425	H481294	3	10	36			
J08-08	185.00	187.00	2.00	BHFLS/CHFLS/CSH	TR08157425	H481295	11	10	43			
J08-08	187.00	188.00	1.00	CHFLS	TR08157425	H481296	1	10	59			
J08-08	188.00	189.00	1.00	CHFLS	TR08157425	H481297	4	60	77			
J08-08	189.00	190.50	1.50	CHFLS	TR08157425	H481298	2	10	29			
J08-08	190.50	192.00	1.50	CHFLS	TR08157425	H481299	<1	10	21			
J08-08	192.00	193.50	1.50	CHFLS	TR08157425	H481300	1	20	47			
J08-08	193.50	195.00	1.50	CHFLS	TR08157425	H481301	1	<10	55			
J08-08	195.00	196.50	1.50	CHFLS	TR08157425	H481304	5	10	33			
J08-08	196.50	198.00	1.50	CHFLS	TR08157425	H481305	5	30	32			
J08-08	198.00	199.50	1.50	CHFLS	TR08157425	H481306	3	10	15			
J08-08	199.50	201.00	1.50	CHFLS	TR08157425	H481307	4	20	27			
J08-08	201.00	202.00	1.00	CHFLS	TR08157425	H481308	5	130	18			
J08-08	202.00	203.40	1.40	BHFLS/CHFLS	TR08157425	H481309	8	20	69			
J08-08	203.40	204.40	1.00	BHFLS/CHFLS	TR08157425	H481310	3	10	70			
J08-08	204.40	205.60	1.20	BHFLS/CHFLS	TR08157425	H481311	3	10	33			
J08-08	205.60	207.00	1.40	BHFLS/CHFLS	TR08157425	H481312	3	10	40			
J08-08	207.00	208.50	1.50	BHFLS/CHFLS	TR08157425	H481313	4	10	51			
J08-08	208.50	210.00	1.50	BHFLS/CHFLS	TR08157425	H481314	2	10	62			
J08-08	210.00	211.50	1.50	CHFLS/BHFLS	TR08157425	H481315	1	<10	24			
J08-08	211.50	213.00	1.50	CHFLS/BHFLS	TR08157425	H481316	2	10	23			
J08-08	213.00	214.50	1.50	CHFLS/BHFLS	TR08157425	H481317	2	10	62			
J08-08	214.50	216.00	1.50	CHFLS/BHFLS	TR08157425	H481318	4	20	73			
J08-08	216.00	217.50	1.50	CHFLS/BHFLS	TR08157425	H481319	2	50	63			
J08-08	217.50	219.00	1.50	CHFLS/BHFLS	TR08157425	H481321	2	10	43			
J08-08	219.00	220.50	1.50	CHFLS/BHFLS	TR08157425	H481322	2	10	59			
J08-08	220.50	222.00	1.50	CHFLS/BHFLS	TR08157425	H481323	2	10	63			
J08-08	222.00	223.50	1.50	CHFLS/BHFLS	TR08157425	H481324	4	20	60			
J08-08	223.50	225.00	1.50	CHFLS	TR08157425	H481325	4	10	25			
J08-08	225.00	226.50	1.50	CHFLS	TR08157425	H481326	3	10	33			
J08-08	226.50	228.00	1.50	CHFLS	TR08157425	H481327	11	20	46			
J08-08	228.00	229.50	1.50	CHFLS	TR08157425	H481328	2	20	26			

J08-08	229.50	231.00	1.50	CHFLS	TR08157425	H481329	4	30	20			
J08-08	231.00	232.50	1.50	CHFLS	TR08157425	H481330	3	10	30			
J08-08	232.50	234.00	1.50	CHFLS	TR08157425	H481331	3	20	54			
J08-08	234.00	235.50	1.50	CHFLS	TR08157425	H481332	6	10	109			
J08-08	235.50	237.00	1.50	CHFLS	TR08157425	H481333	4	10	31			
J08-08	237.00	238.50	1.50	CHFLS	TR08157425	H481334	2	<10	70			
J08-08	238.50	240.00	1.50	CHFLS	TR08157425	H481335	3	10	70			
J08-08	240.00	241.50	1.50	CHFLS	TR08157425	H481336	3	10	39			
J08-08	241.50	243.00	1.50	BHFLS	TR08157425	H481339	2	10	77			
J08-08	243.00	244.50	1.50	BHFLS	TR08157425	H481340	3	10	104			
J08-08	244.50	246.00	1.50	BHFLS	TR08157425	H481341	1	10	79			
J08-08	246.00	247.50	1.50	BHFLS	TR08157425	H481342	1	<10	83			
J08-08	247.50	249.00	1.50	CHFLS	TR08157425	H481343	1	<10	75			
J08-08	249.00	250.50	1.50	CHFLS	TR08157425	H481344	2	10	66			
J08-08	250.50	252.00	1.50	CHFLS	TR08157425	H481345	1	<10	66			
J08-08	252.00	253.50	1.50	CHFLS	TR08157425	H481346	<1	<10	48			
J08-08	253.50	255.00	1.50	CHFLS	TR08157425	H481347	2	10	44			
J08-08	255.00	256.20	1.20	CHFLS	TR08157425	H481348	2	20	93			
J08-08	256.20	258.00	1.80	CHFLS	TR08157425	H481349	13	20	27			
J08-08	258.00	259.50	1.50	CHFLS	TR08157425	H481350	2	<10	78			
J08-08	259.50	261.00	1.50	CHFLS	TR08157425	H481351	7	10	32			
J08-08	261.00	262.50	1.50	BHFLS	TR08157425	H481352	6	10	97			
J08-08	262.50	264.00	1.50	BHFLS	TR08157425	H481353	4	10	109			
J08-08	264.00	265.50	1.50	BHFLS	TR08157425	H481354	1	<10	67			
J08-08	265.50	267.00	1.50	CHFLS	TR08157425	H481355	4	40	40			
J08-08	267.00	268.50	1.50	CHFLS	TR08157425	H481356	2	30	47			
J08-08	268.50	270.00	1.50	CHFLS	TR08157425	H481357	4	10	62			
J08-08	270.00	271.50	1.50	CHFLS	TR08157425	H481358	<1	20	58			
J08-08	271.50	273.00	1.50	CHFLS	TR08157425	H481359	<1	<10	58			
J08-08	273.00	274.50	1.50	CHFLS	TR08157425	H481361	1	20	33			
J08-08	274.50	276.00	1.50	CHFLS	TR08157425	H481362	<1	10	67			
J08-08	276.00	277.50	1.50	CHFLS	TR08157425	H481363	<1	10	92			
J08-08	277.50	279.00	1.50	CHFLS	TR08157425	H481364	1	<10	41			
J08-08	279.00	280.50	1.50	CHFLS	TR08157425	H481365	1	10	33			
J08-08	280.50	282.00	1.50	CHFLS	TR08157425	H481366	9	30	47			
J08-08	282.00	283.50	1.50	CHFLS	TR08157425	H481367	16	30	61			
J08-08	283.50	285.00	1.50	CHFLS	TR08157425	H481368	4	10	73			
J08-08	285.00	285.80	0.80	CHFLS	TR08157425	H481369	2	10	73			
J08-08	285.80	287.10	1.30	CHFLS	TR08157425	H481370	3	30	64			
J08-08	287.10	288.00	0.90	CHFLS	TR08157425	H481371	1	<10	76			
J08-08	288.00	289.50	1.50	CHFLS	TR08157425	H481374	2	10	75			
J08-08	289.50	291.30	1.80	CHFLS	TR08157425	H481375	2	40	86			
J08-08	291.30	292.20	0.90	QTZ/QFP	TR08157425	H481376	1	60	161			
J08-08	292.20	293.00	0.80	QTZ/QFP	TR08157425	H481377	1	10	84			
J08-08	293.00	294.00	1.00	BHFLS/CHFLS	TR08157425	H481378	1	10	89			
J08-08	294.00	295.50	1.50	BHFLS/CHFLS	TR08157425	H481379	<1	10	190			
J08-08	295.50	297.00	1.50	BHFLS/CHFLS	TR08157425	H481380	1	20	109			
J08-08	297.00	298.50	1.50	BHFLS/CHFLS	TR08157425	H481381	3	10	114			
J08-08	298.50	300.00	1.50	BHFLS/CHFLS	TR08157425	H481382	2	10	127			
J08-08	300.00	301.70	1.70	BHFLS/CHFLS	TR08157425	H481383	21	40	117			
J08-08	301.70	303.00	1.30	BHFLS/CHFLS	TR08157425	H481384	2	40	57			

J08-08	303.00	304.50	1.50	CHFLS	TR08157425	H481385	1	20	104			
J08-08	304.50	306.00	1.50	CHFLS	TR08157425	H481386	10	50	117			
J08-08	306.00	307.50	1.50	CHFLS	TR08157425	H481387	1	50	83			
J08-08	307.50	309.00	1.50	CHFLS	TR08157425	H481388	1	50	96			
J08-08	309.00	310.50	1.50	CHFLS	TR08157425	H481389	1	20	102			
J08-08	310.50	312.00	1.50	CHFLS	TR08157425	H481391	<1	20	95			
J08-08	312.00	313.50	1.50	CHFLS	TR08157425	H481392	1	10	62			
J08-08	313.50	315.00	1.50	CHFLS	TR08157425	H481393	1	20	61			
J08-08	315.00	316.00	1.00	CHFLS	TR08157425	H481394	1	10	88			
J08-08	316.00	317.00	1.00	CHFLS	TR08157425	H481395	1	20	153			
J08-08	317.00	318.00	1.00	CHFLS	TR08157425	H481396	4	20	81			
J08-08	318.00	319.50	1.50	CHFLS	TR08157425	H481397	<1	20	41			
J08-08	319.50	321.00	1.50	CHFLS	TR08157425	H481398	5	20	70			
J08-08	321.00	322.50	1.50	BHFLS	TR08157425	H481399	3	40	172			
J08-08	322.50	324.00	1.50	BHFLS	TR08157425	H481400	1	10	68			
J08-08	324.00	325.50	1.50	BHFLS	TR08157425	H481401	2	120	105			
J08-08	325.50	327.00	1.50	BHFLS	TR08157425	H481402	2	10	108			
J08-08	327.00	328.50	1.50	BHFLS	TR08157425	H481403	15	20	78			
J08-08	328.50	330.00	1.50	BHFLS	TR08157425	H481404	5	10	125			
J08-08	330.00	331.50	1.50	BHFLS	TR08157425	H481405	11	10	74			
J08-08	331.50	333.00	1.50	BHFLS	TR08157425	H481406	7	10	79			
J08-08	333.00	334.50	1.50	BHFLS	TR08157427	H481409	4	10	71			
J08-08	334.50	336.00	1.50	BHFLS	TR08157427	H481410	6	20	132			
J08-08	336.00	337.50	1.50	BHFLS	TR08157427	H481411	8	20	123			
J08-08	337.50	339.00	1.50	BHFLS	TR08157427	H481412	2	20	74			
J08-08	339.00	340.50	1.50	BHFLS/CHFLS	TR08157427	H481413	10	20	30			
J08-08	340.50	342.00	1.50	BHFLS/CHFLS	TR08157427	H481414	3	10	94			
J08-08	342.00	343.50	1.50	BHFLS/CHFLS	TR08157427	H481415	8	10	77			
J08-08	343.50	345.00	1.50	BHFLS/CHFLS	TR08157427	H481416	6	40	86			
J08-08	345.00	346.50	1.50	BHFLS/CHFLS	TR08157427	H481417	9	10	58			
J08-08	346.50	348.00	1.50	BHFLS/CHFLS	TR08157427	H481418	2	<10	64			
J08-08	348.00	349.50	1.50	BHFLS/CHFLS	TR08157427	H481419	8	30	118			
J08-08	349.50	351.00	1.50	BHFLS/CHFLS	TR08157427	H481420	5	20	98			
J08-08	351.00	352.50	1.50	BHFLS/CHFLS	TR08157427	H481421	1	10	118			
J08-08	352.50	354.00	1.50	BHFLS/CHFLS	TR08157427	H481422	1	<10	65			
J08-08	354.00	355.50	1.50	BHFLS/CHFLS	TR08157427	H481423	4	10	65			
J08-08	355.50	357.00	1.50	BHFLS/CHFLS	TR08157427	H481424	2	10	79			
J08-08	357.00	358.50	1.50	BHFLS/CHFLS	TR08157427	H481425	1	10	30			
J08-08	358.50	360.00	1.50	CHFLS	TR08157427	H481426	3	10	53			
J08-08	360.00	361.50	1.50	CHFLS	TR08157427	H481427	20	40	69			
J08-08	361.50	363.15	1.65	CHFLS	TR08157427	H481428	12	30	96			
J08-08	363.15	364.65	1.50	CHFLS	TR08157427	H481429	3	20	106			
J08-08	364.65	366.00	1.35	BHFLS/QFP/QTZ	TR08157427	H481431	5	10	66			
J08-08	366.00	367.50	1.50	BHFLS/QFP/QTZ	TR08157427	H481432	8	20	94			
J08-08	367.50	369.00	1.50	BHFLS/QFP/QTZ	TR08157427	H481433	2	10	119			
J08-08	369.00	370.50	1.50	BHFLS/QFP/QTZ	TR08157427	H481434	6	30	50			
J08-08	370.50	372.00	1.50	BHFLS/QFP/QTZ	TR08157427	H481435	10	<10	89			
J08-08	372.00	372.50	0.50	BHFLS/QFP/QTZ	TR08157427	H481436	5	10	86			
J08-08	372.50	374.65	2.15	BHFLS/QFP/QTZ	TR08157427	H481437	10	<10	114			
J08-08	374.65	375.75	1.10	BHFLS/QFP/QTZ	TR08157427	H481438	9	50	245			
J08-08	375.75	378.00	2.25	BHFLS/QFP/QTZ	TR08157427	H481439	3	30	90			

J08-08	378.00	379.50	1.50	BHFLS/QFP/QTZ	TR08157427	H481440	3	10	85			
J08-08	379.50	381.00	1.50	BHFLS/QFP/QTZ	TR08157427	H481441	1	20	145			
J08-08	381.00	382.50	1.50	BHFLS/QFP/QTZ	TR08157427	H481444	28	40	291			
J08-08	382.50	384.00	1.50	CHFLS/BHFLS	TR08157427	H481445	25	70	249			
J08-08	384.00	385.50	1.50	CHFLS/BHFLS	TR08157427	H481446	1	20	444			
J08-08	385.50	387.00	1.50	CHFLS/BHFLS	TR08157427	H481447	4	10	352			
J08-08	387.00	388.00	1.00	CHFLS/BHFLS	TR08157427	H481448	13	30	283			
J08-08	388.00	389.50	1.50	CHFLS/BHFLS	TR08157427	H481449	8	120	415			
J08-08	389.50	390.60	1.10	CHFLS/BHFLS	TR08157427	H481450	6	40	197			
J08-08	390.60	392.20	1.60	CHFLS/BHFLS	TR08157427	H481451	35	110	1720			
J08-08	392.20	393.50	1.30	CHFLS/BHFLS	TR08157427	H481452	29	60	32			
J08-08	393.50	395.50	2.00	BHFLS	TR08157427	H481453	48	110	91			
J08-08	395.50	397.50	2.00	BHFLS	TR08157427	H481454	3	30	48			
J08-08	397.50	399.70	2.20	BHFLS	TR08157427	H481455	<1	10	65			
J08-08	399.70	401.35	1.65	QTZ	TR08157427	H481456	1	10	371			
J08-08	401.35	403.00	1.65	BHFLS	TR08157427	H481457	3	20	130			
J08-08	403.00	405.00	2.00	BHFLS	TR08157427	H481458	21	40	230			
J08-08	405.00	406.10	1.10	BHFLS	TR08157427	H481459	2	40	124			
J08-08	406.10	407.80	1.70	QTZ	TR08157427	H481460	4	30	484			
J08-08	407.80	409.80	2.00	BHFLS	TR08157427	H481461	2	10	87			
J08-08	409.80	411.20	1.40	QTZ	TR08157427	H481462	6	40	668			
J08-08	411.20	413.00	1.80	CHFLS	TR08157427	H481463	10	40	128			
J08-08	413.00	415.10	2.10	CHFLS	TR08157427	H481464	2	20	155			
J08-08	415.10	417.50	2.40	BHFLS	TR08157427	H481466	8	20	100			
J08-08	417.50	418.95	1.45	BHFLS	TR08157427	H481467	1	20	69			
J08-08	418.95	420.50	1.55	QTZ/QFP	TR08157427	H481468	2	20	204			
J08-08	420.50	422.00	1.50	QTZ/QFP	TR08157427	H481469	1	30	313			
J08-08	422.00	423.60	1.60	QTZ/QFP	TR08157427	H481470	2	40	492			
J08-08	423.60	425.80	2.20	BHFLS	TR08157427	H481471	4	10	70			
J08-08	425.80	426.70	0.90	BHFLS	TR08157427	H481472	5	20	82			
J08-08	426.70	428.20	1.50	QTZ/QFP	TR08157427	H481473	4	70	243			
J08-08	428.20	429.50	1.30	QTZ/QFP	TR08157427	H481474	4	10	35			
J08-08	429.50	431.00	1.50	CHFLS/BHFLS	TR08157427	H481475	1	10	65			
J08-08	431.00	432.00	1.00	CHFLS/BHFLS	TR08157427	H481476	29	20	99			

Appendix III

J08-08 Assay Certificates



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Page: 1

Finalized Date: 25-NOV-2008

This copy reported on 16-JAN-2009

Account: AGEMIN

CERTIFICATE TR08157425

Project: Jennings

P.O. No.:

This report is for 288 Drill Core samples submitted to our lab in Terrace, BC, Canada on 10-NOV-2008.

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-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample 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
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK DIVISION
ATTN: HENRY CASTILLO
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

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



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 2 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481127		0.04		4.7	1.83	1975	10	<0.5	2500	2.48	7.9	4	1	841	3.60	20
481128		0.04		0.7	7.83	5	170	14.0	6	6.25	<0.5	11	64	95	6.15	30
481129		3.31		<0.5	8.21	<5	300	7.7	6	8.05	<0.5	9	50	29	5.04	30
481130		3.28		<0.5	8.32	<5	270	11.3	22	6.69	<0.5	9	60	47	5.27	30
481131		3.50		<0.5	8.30	<5	230	7.4	13	7.39	<0.5	8	57	34	5.26	30
481132		3.09		<0.5	8.31	<5	330	7.0	4	7.45	<0.5	9	59	21	4.68	30
481133		3.01		<0.5	5.82	<5	60	5.9	2	7.06	<0.5	8	43	24	5.22	30
481134		3.15		<0.5	7.67	<5	220	8.2	<2	8.13	<0.5	10	53	52	5.89	30
481135		3.66		<0.5	8.17	<5	230	8.1	6	7.94	<0.5	10	54	44	5.89	30
481136		3.48		<0.5	8.42	5	180	8.3	26	8.78	<0.5	10	52	38	5.34	30
481137		3.60		<0.5	8.55	<5	170	9.4	41	8.00	<0.5	11	52	93	6.60	30
481138		3.60		<0.5	8.31	<5	80	6.7	18	10.65	<0.5	13	54	56	6.80	30
481139		3.66		<0.5	8.26	<5	160	7.6	<2	9.77	<0.5	11	49	19	6.29	30
481140		3.94		<0.5	6.94	5	70	11.2	<2	10.85	<0.5	13	44	11	7.47	20
481141		3.02		<0.5	8.41	<5	190	7.8	2	8.29	<0.5	10	56	20	6.09	30
481142		3.47		<0.5	8.76	<5	320	7.3	<2	7.82	<0.5	7	65	6	4.28	30
481143		3.45		<0.5	8.09	<5	210	7.7	<2	8.59	<0.5	8	58	13	4.45	20
481144		3.24	91.9	<0.5	7.77	<5	180	12.0	<2	8.73	<0.5	9	56	31	6.23	30
481145		3.59	91.0	<0.5	7.53	<5	190	10.4	<2	9.51	<0.5	11	48	33	6.69	20
481146		3.75		0.9	8.08	6	260	6.2	7	6.29	<0.5	8	62	123	4.79	30
481147		3.74		<0.5	8.54	<5	240	9.5	<2	7.75	<0.5	9	61	19	4.89	30
481148		3.33		<0.5	7.90	<5	160	10.7	<2	10.75	<0.5	11	57	28	6.46	20
481149		4.06		<0.5	5.50	<5	10	17.0	<2	11.25	<0.5	14	43	36	9.48	30
481150		0.93		0.6	0.53	<5	20	<0.5	<2	34.5	<0.5	1	9	3	0.51	<10
481151		3.54		<0.5	7.70	<5	20	11.1	<2	11.85	<0.5	11	57	11	7.06	20
481152		3.76		<0.5	6.47	<5	10	14.2	<2	12.30	<0.5	12	45	11	8.91	20
481153		3.74		<0.5	6.98	<5	10	14.5	<2	11.30	<0.5	13	49	10	7.54	30
481154		3.73		<0.5	7.52	<5	20	9.6	20	10.75	<0.5	11	57	22	6.73	30
481155		3.50		<0.5	7.69	<5	40	10.1	<2	11.25	<0.5	11	55	22	6.56	20
481156		3.52		<0.5	6.69	<5	20	10.4	<2	11.15	<0.5	7	38	13	7.31	20
481157		3.56		<0.5	8.30	<5	90	6.7	<2	9.16	<0.5	4	37	7	4.82	20
481158		3.45		<0.5	8.11	<5	240	4.7	<2	8.00	<0.5	1	35	4	4.32	30
481159		3.60		<0.5	4.33	<5	10	9.7	<2	7.72	<0.5	9	38	16	5.89	20
481160		3.27		<0.5	7.12	<5	60	8.3	48	9.08	<0.5	9	43	56	6.99	30
481161		3.58		<0.5	7.18	<5	40	9.6	17	9.65	<0.5	12	49	43	6.78	20
481161D		<0.02		<0.5	7.19	<5	40	9.6	13	9.89	<0.5	12	51	27	6.74	20
481162		0.04		0.6	7.73	<5	180	14.7	<2	6.72	<0.5	10	65	98	6.34	40
481163		0.03		5.2	1.86	2000	10	<0.5	2590	2.54	8.5	4	2	863	3.63	20
481164		1.54		<0.5	6.68	<5	470	1.6	<2	11.65	<0.5	11	47	7	4.41	20
481165		2.52		<0.5	7.98	<5	640	1.8	<2	10.20	<0.5	9	50	15	3.55	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 2 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481127		0.34	160	0.02	679	2790	0.01	2	90	399	0.63	<5	4	13	70
481128		1.47	40	1.77	1595	909	1.75	25	490	22	0.42	8	11	273	20
481129		1.77	30	1.90	1555	151	1.25	19	450	3	0.15	<5	11	307	20
481130		1.89	30	1.94	1280	163	1.17	23	470	12	0.22	<5	11	385	20
481131		1.55	30	1.87	1285	98	1.47	23	500	5	0.18	<5	11	354	20
481132		1.76	30	1.91	1140	79	1.35	22	470	4	0.12	<5	11	376	20
481133		0.77	20	1.35	1745	60	0.11	15	330	5	0.18	6	8	71	<20
481134		1.37	20	1.63	2000	51	1.32	18	440	7	0.22	<5	11	312	<20
481135		1.39	40	1.69	1825	73	1.29	21	420	10	0.25	7	11	312	20
481136		1.16	30	1.75	1705	65	1.53	21	440	3	0.23	<5	11	385	20
481137		1.21	30	1.67	1870	50	1.40	21	460	4	0.43	<5	12	381	20
481138		0.66	30	1.71	2680	40	1.53	24	510	3	0.25	<5	12	329	20
481139		1.00	30	1.94	2280	91	1.50	23	480	5	0.08	<5	12	357	20
481140		0.51	20	1.87	3330	53	1.61	28	510	2	0.05	<5	9	282	20
481141		1.38	30	1.91	1995	73	1.55	26	440	5	0.08	<5	11	359	20
481142		1.69	30	1.76	1245	99	1.71	24	380	3	0.04	<5	12	388	20
481143		1.06	20	1.91	1495	180	1.60	21	320	3	0.09	<5	11	369	<20
481144		1.14	20	1.61	2190	62	1.52	22	450	3	0.17	<5	10	324	<20
481145		1.26	20	1.62	2560	85	1.42	23	380	7	0.16	<5	10	270	<20
481146		1.91	30	1.83	1175	114	1.23	22	390	11	0.26	<5	11	305	<20
481147		1.41	30	1.81	1570	87	1.64	22	450	3	0.09	<5	12	395	20
481148		0.86	20	1.74	2560	60	1.54	25	460	4	0.12	<5	11	346	<20
481149		0.26	10	1.76	3990	558	1.53	23	360	4	0.19	<5	6	245	<20
481150		0.28	<10	1.08	279	5	0.03	2	140	3	<0.01	<5	2	457	<20
481151		0.25	20	2.13	3010	266	1.59	21	370	2	0.08	<5	11	321	<20
481152		0.25	10	1.94	3740	200	1.35	20	330	4	0.06	<5	9	234	<20
481153		0.23	10	1.94	3310	262	1.54	23	330	4	0.06	<5	9	280	20
481154		0.32	20	2.01	2690	202	1.62	23	370	6	0.17	<5	10	335	<20
481155		0.38	20	2.13	2660	101	1.56	22	380	8	0.10	<5	10	351	<20
481156		0.35	10	1.59	3590	90	1.18	14	370	79	0.12	<5	9	231	<20
481157		0.47	30	2.06	1890	94	1.92	12	440	5	0.06	<5	11	394	20
481158		1.01	30	2.11	1390	78	1.75	11	420	4	0.03	<5	11	418	20
481159		0.23	<10	1.13	2510	45	1.05	14	290	3	0.11	<5	8	174	<20
481160		0.64	20	1.95	2570	129	1.64	16	450	20	0.25	5	9	308	20
481161		0.47	20	2.00	2880	544	1.85	22	450	6	0.24	<5	10	324	20
481161D		0.44	20	2.03	2950	611	1.93	21	450	4	0.19	<5	10	329	20
481162		1.43	40	1.84	1600	934	1.79	28	510	17	0.42	<5	12	281	20
481163		0.36	180	0.02	697	2840	<0.01	3	110	403	0.65	10	4	14	80
481164		1.40	30	2.39	2340	3	0.94	27	510	2	0.05	<5	10	363	20
481165		2.69	40	2.05	1165	<1	1.27	29	410	3	0.16	<5	11	439	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 2 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10.
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481127		<10	20	1	5130	3380	0.303	0.68
481128		<10	<10	56	850	226	0.092	0.09
481129		<10	<10	57	160	108		
481130		<10	<10	66	830	110		0.09
481131		<10	<10	61	390	109		
481132		<10	<10	61	120	91		
481133		<10	<10	43	650	131		
481134		<10	<10	59	160	125		
481135		<10	<10	63	980	139		0.10
481136		<10	<10	59	390	108		
481137		<10	<10	61	600	123		
481138		<10	<10	61	160	125		
481139		<10	<10	56	490	116		
481140		<10	<10	52	330	128		
481141		<10	<10	68	290	111		
481142		<10	<10	67	270	93		
481143		<10	<10	57	350	96		
481144		<10	<10	58	360	113		
481145		<10	<10	57	330	109		
481146		<10	<10	64	310	146		
481147		<10	<10	64	130	97		
481148		<10	<10	62	150	110		
481149		<10	<10	58	380	146	0.053	
481150		<10	<10	5	<10	15		
481151		<10	<10	58	310	126		
481152		<10	<10	57	280	140		
481153		<10	<10	50	350	138		
481154		<10	<10	54	530	121		
481155		<10	<10	57	370	115		
481156		<10	<10	46	390	294		
481157		<10	<10	41	150	69		
481158		<10	<10	38	210	59		
481159		<10	<10	46	250	93		
481160		<10	<10	44	590	181		
481161		<10	<10	51	580	131	0.054	
481161D		<10	<10	51	610	133	0.061	
481162		<10	<10	58	880	234	0.096	0.09
481163		<10	10	<1	4700	3500	0.290	0.70
481164		<10	<10	59	10	125		
481165		<10	<10	59	<10	97		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Project: Jennings

Page: 3 - A
Total # Pages: 9 (A - C)
Finalized Date: 25-NOV-2008
Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481166		2.76		<0.5	8.26	<5	730	2.1	<2	8.81	<0.5	10	54	17	3.75	20
481167		2.77		<0.5	7.60	5	610	1.9	<2	10.70	<0.5	10	48	9	4.41	20
481168		3.01		<0.5	7.31	6	600	2.0	<2	9.17	<0.5	10	45	11	3.91	20
481169		3.64		<0.5	7.43	<5	510	1.7	<2	10.40	<0.5	10	49	33	3.69	20
481170		3.53		<0.5	7.68	7	530	1.9	<2	11.30	<0.5	12	46	37	3.68	20
481171		3.35		<0.5	7.59	7	300	1.7	<2	11.70	<0.5	10	46	37	5.71	20
481172		3.74		<0.5	6.36	<5	330	1.3	<2	15.95	<0.5	11	34	30	7.34	30
481173		4.94		<0.5	6.27	6	190	1.0	<2	16.80	<0.5	11	41	<1	7.35	30
481174		4.01		<0.5	8.29	9	380	2.5	41	12.30	<0.5	11	43	26	5.04	20
481175		2.20		<0.5	7.35	849	420	3.5	<2	8.67	<0.5	9	42	28	3.42	20
481176		2.55		<0.5	6.78	244	190	4.1	14	12.10	<0.5	8	37	3	6.17	30
481177		1.63		<0.5	7.02	124	260	5.6	7	14.20	<0.5	8	39	<1	6.36	30
481178		3.29		<0.5	8.06	5	570	2.0	<2	10.10	<0.5	10	51	22	3.96	20
481179		3.46		<0.5	8.58	<5	710	2.4	<2	9.28	<0.5	11	54	23	3.77	30
481180		0.93		<0.5	0.49	<5	20	<0.5	<2	31.9	<0.5	1	5	1	0.47	<10
481181		3.84		<0.5	7.86	<5	220	2.4	<2	13.65	<0.5	9	42	1	5.79	30
481182		3.29		<0.5	7.38	10	160	2.6	<2	13.30	<0.5	8	38	3	5.79	20
481183		3.67		<0.5	6.29	<5	360	2.2	<2	13.45	<0.5	11	33	1	6.99	20
481184		3.57		<0.5	6.77	24	680	2.2	<2	12.75	<0.5	8	39	8	4.88	20
481185		3.34		<0.5	8.10	32	320	3.5	<2	13.75	<0.5	7	42	6	5.33	30
481186		2.75		<0.5	7.65	28	380	3.0	<2	13.50	<0.5	10	42	2	5.92	20
481187		4.36		<0.5	7.19	226	530	3.4	<2	9.99	<0.5	11	44	45	4.72	20
481188		5.53		<0.5	8.33	6	550	2.1	<2	11.40	<0.5	14	49	81	5.50	20
481189		3.73		<0.5	8.26	6	610	2.0	<2	11.05	<0.5	11	47	51	4.36	20
481190		3.17		<0.5	8.43	<5	510	1.9	<2	9.48	<0.5	14	53	112	4.57	20
481191		3.35		<0.5	8.45	<5	720	2.1	<2	7.34	<0.5	14	57	96	4.22	30
481192		3.97		<0.5	6.57	14	200	1.6	<2	16.15	<0.5	13	39	40	6.99	30
481193		2.58		<0.5	8.97	11	710	2.3	<2	9.68	<0.5	12	52	60	3.70	20
481194		3.67		<0.5	8.46	<5	530	2.0	<2	11.00	<0.5	14	54	75	4.49	20
481195		3.18		<0.5	8.75	<5	540	1.9	<2	9.97	<0.5	12	56	44	3.87	20
481196		3.84	95.8	<0.5	8.66	<5	590	2.0	<2	9.05	<0.5	11	57	50	3.52	30
481196D		<0.02	90.2	<0.5	8.38	<5	570	2.0	<2	8.84	<0.5	12	57	49	3.44	20
481197		0.03		4.1	1.70	1610	10	<0.5	2390	2.48	8.6	7	2	814	3.46	20
481198		0.04		<0.5	6.98	<5	170	13.7	3	6.38	1.1	13	65	88	5.96	30
481199		3.11		<0.5	7.62	8	610	1.9	<2	8.49	0.5	17	64	54	3.81	20
481200		3.58		<0.5	7.51	10	600	1.7	<2	8.33	0.7	15	68	56	3.52	10
481201		3.64		<0.5	7.37	7	580	1.5	<2	11.35	0.7	10	52	22	4.41	20
481202		3.54		<0.5	7.29	<5	600	1.6	<2	10.70	0.5	13	52	39	4.34	20
481203		3.46		<0.5	7.89	<5	640	1.8	<2	8.10	0.7	15	62	47	3.76	20
481204		3.54		<0.5	8.52	11	560	2.2	<2	9.56	0.5	16	58	57	4.16	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 3 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481166		2.99	30	2.13	1445	2	1.20	26	430	<2	0.15	<5	11	490	20	0.36
481167		2.58	40	2.00	2120	3	1.27	27	410	6	0.10	<5	11	403	20	0.33
481168		2.65	30	1.82	1680	<1	1.11	23	380	2	0.21	<5	10	352	20	0.32
481169		2.12	40	1.97	1600	<1	1.21	27	400	4	0.33	<5	11	388	20	0.32
481170		2.40	40	2.12	1305	<1	1.20	29	400	13	0.37	<5	11	412	20	0.33
481171		1.63	40	1.93	3070	6	1.02	30	720	<2	0.19	<5	11	379	20	0.32
481172		1.12	30	1.62	5140	5	0.35	31	550	3	0.02	<5	9	139	<20	0.25
481173		0.72	30	1.65	5050	5	0.23	33	800	<2	0.01	<5	9	99	20	0.30
481174		1.53	30	2.12	2640	<1	1.21	24	390	10	0.18	<5	11	402	20	0.33
481175		1.60	30	1.83	1980	<1	0.43	25	280	8	0.30	<5	10	321	20	0.30
481176		0.67	20	2.51	3860	<1	0.61	21	230	5	0.24	6	9	170	<20	0.26
481177		0.90	20	1.78	3750	26	0.72	21	500	4	0.09	<5	10	219	<20	0.28
481178		2.86	30	2.33	1525	<1	1.01	27	860	6	0.48	<5	11	384	20	0.35
481179		3.08	40	2.14	1350	<1	1.16	31	1560	7	0.45	<5	12	436	20	0.35
481180		0.26	<10	1.31	262	1	0.02	5	120	4	0.22	<5	1	434	20	0.02
481181		0.85	30	1.77	3540	<1	1.13	22	520	2	0.03	<5	12	328	20	0.31
481182		0.68	30	1.93	3680	5	1.24	21	550	4	0.06	5	10	332	20	0.29
481183		1.32	30	2.09	4500	17	0.76	23	260	7	0.04	6	9	222	20	0.25
481184		2.70	30	1.99	3080	7	0.50	23	1010	11	0.57	6	10	245	20	0.27
481185		1.33	30	1.33	3180	1	0.52	20	930	<2	0.08	5	11	291	20	0.32
481186		1.56	40	1.70	3580	1	0.62	24	500	<2	0.06	5	11	321	20	0.31
481187		2.52	40	1.01	2000	5	0.33	26	1400	3	0.43	11	10	246	20	0.30
481188		2.60	40	1.68	2760	15	0.81	29	1210	7	0.58	<5	12	365	20	0.34
481189		2.66	30	1.93	1845	4	1.06	29	1740	7	0.53	<5	12	398	20	0.33
481190		2.49	30	1.93	1545	<1	1.18	30	1240	6	0.93	<5	12	432	20	0.35
481191		2.98	30	1.84	1600	<1	1.03	38	450	<2	0.77	<5	12	397	20	0.36
481192		1.00	30	1.62	4180	7	0.55	42	>10000	3	0.38	5	10	279	20	0.26
481193		3.02	40	1.69	1305	<1	1.26	32	540	11	0.62	<5	13	470	20	0.38
481194		2.38	40	2.09	1530	<1	1.15	32	460	5	0.63	<5	12	403	20	0.36
481195		2.41	40	2.01	1090	<1	1.25	32	460	7	0.69	<5	12	438	20	0.38
481196		2.65	40	1.99	928	<1	1.30	33	490	4	0.72	<5	12	443	20	0.38
481196D		2.58	40	1.95	939	<1	1.24	31	470	7	0.68	<5	12	434	20	0.37
481197		0.33	160	0.02	689	2580	0.01	1	100	407	0.58	<5	5	12	70	0.02
481198		1.33	30	1.69	1535	881	1.62	24	470	22	0.35	<5	11	252	20	0.29
481199		2.57	30	1.68	1020	2	1.06	25	430	12	0.71	<5	12	404	20	0.33
481200		2.65	30	1.78	831	4	1.07	20	450	14	0.60	<5	12	396	20	0.33
481201		2.61	30	1.52	2210	25	0.73	19	490	10	0.21	<5	11	342	20	0.30
481202		2.84	30	1.73	2250	6	0.74	19	450	8	0.23	<5	12	324	20	0.30
481203		3.33	30	1.79	1200	2	1.06	30	470	11	0.45	<5	12	407	20	0.35
481204		2.52	20	2.08	1885	140	0.89	33	510	8	0.43	<5	12	485	20	0.34

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 3 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481166		<10	<10	64	10	88		
481167		<10	<10	55	10	123		
481168		<10	<10	54	<10	101		
481169		<10	<10	55	<10	107		
481170		<10	<10	56	10	114		
481171		<10	<10	55	10	112		
481172		<10	10	45	50	146		
481173		<10	10	47	20	134		
481174		<10	<10	57	10	132		
481175		<10	<10	50	20	85		
481176		<10	<10	44	30	142		
481177		<10	10	56	250	156		
481178		<10	<10	118	<10	77		
481179		<10	<10	91	<10	83		
481180		<10	50	5	<10	18		
481181		<10	<10	63	10	152		
481182		<10	10	66	10	157		
481183		<10	<10	43	<10	171		
481184		<10	<10	82	<10	193		
481185		<10	10	75	10	110		
481186		<10	<10	64	10	138		
481187		<10	<10	69	10	96		
481188		<10	<10	70	<10	123		
481189		<10	<10	57	<10	91		
481190		<10	<10	65	10	64		
481191		<10	<10	66	10	61		
481192		<10	10	60	<10	116		
481193		<10	<10	69	<10	83		
481194		<10	<10	64	10	97		
481195		<10	<10	65	<10	72		
481196		<10	<10	66	<10	63		
481196D		<10	<10	65	10	63		
481197		<10	<10	2	3820	3270	0.285	0.67
481198		10	<10	57	830	218	0.092	0.09
481199		<10	<10	64	10	63		
481200		<10	<10	65	<10	127		
481201		<10	<10	58	<10	75		
481202		<10	<10	57	10	87		
481203		10	<10	67	10	66		
481204		10	<10	66	20	85		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 4 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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. kg	Pass75um %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	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
481205		3.91		<0.5	6.61	<5	390	2.0	<2	13.20	0.5	14	46	24	5.47	20
481206		3.48		<0.5	6.19	6	270	2.0	<2	14.05	0.6	11	43	5	5.86	10
481207		3.55		<0.5	6.67	6	240	1.8	<2	14.35	0.5	11	46	2	5.46	20
481208		3.66		<0.5	7.80	<5	420	1.9	<2	10.95	0.6	12	59	30	3.57	20
481209		3.36		<0.5	7.92	<5	510	1.9	<2	9.70	0.6	15	62	32	3.59	20
481210		3.33		<0.5	7.63	10	470	1.8	<2	10.50	0.6	14	55	27	3.84	20
481211		3.22		<0.5	8.04	<5	440	1.8	<2	9.50	0.6	17	66	63	3.91	20
481212		3.22		<0.5	7.70	<5	500	1.9	<2	9.34	0.7	13	57	36	3.48	20
481213		3.34		<0.5	7.69	<5	510	1.9	<2	9.42	0.5	13	59	29	3.64	20
481214		3.33		<0.5	7.85	<5	440	2.0	<2	10.20	0.6	12	62	37	3.62	20
481215		3.07		<0.5	7.79	<5	590	1.7	<2	9.65	0.7	22	66	88	3.95	20
481216		3.23		<0.5	7.74	10	440	1.9	<2	10.50	0.5	18	60	68	4.12	20
481217		3.35		<0.5	7.92	<5	480	1.8	<2	10.15	0.6	17	67	56	3.83	20
481218		3.27		<0.5	7.76	<5	370	1.9	<2	10.25	0.6	16	64	49	4.07	20
481219		2.94		<0.5	7.93	8	470	1.9	<2	9.02	0.6	16	70	43	3.91	20
481220		0.95		<0.5	0.68	6	20	<0.5	<2	30.9	0.6	5	9	3	0.56	<10
481221		3.52		<0.5	7.96	9	410	1.8	<2	9.23	0.6	17	67	42	3.87	20
481222		3.36		<0.5	7.90	<5	440	1.9	<2	6.86	0.5	16	69	33	3.63	20
481223		3.25		<0.5	7.85	<5	410	1.9	<2	7.46	0.6	19	74	62	4.10	20
481224		3.17		<0.5	8.37	18	470	2.0	<2	8.11	0.5	21	71	57	4.31	20
481225		3.20		<0.5	7.61	6	480	1.8	<2	6.14	0.6	15	75	33	3.44	20
481226		3.49		<0.5	7.87	<5	450	1.8	<2	8.20	<0.5	25	72	67	4.49	20
481227		3.35		<0.5	7.76	8	450	1.8	<2	7.07	0.5	21	70	63	3.96	20
481228		2.36		<0.5	7.66	<5	450	1.8	<2	4.64	0.6	13	76	21	3.47	20
481229		3.59		<0.5	7.52	<5	410	2.6	<2	13.80	0.5	9	52	4	5.41	20
481230		4.38		<0.5	7.46	<5	530	2.1	<2	9.38	0.5	12	57	17	3.70	20
481231		3.47		<0.5	8.39	7	560	2.6	<2	10.25	<0.5	11	59	24	4.54	20
481231D		<0.02		<0.5	8.39	6	550	2.6	<2	10.25	<0.5	12	58	25	4.58	20
481232		0.04		<0.5	7.39	<5	160	14.1	3	6.50	<0.5	11	66	99	6.06	30
481233		0.03		4.8	1.75	1845	<10	<0.5	2400	2.47	8.0	4	5	831	3.53	20
481234		3.48		<0.5	7.41	<5	440	2.2	5	10.75	<0.5	7	48	14	4.12	20
481235		3.37		<0.5	7.70	<5	480	1.9	<2	9.69	<0.5	10	51	31	3.66	20
481236		3.32		<0.5	7.37	<5	370	1.8	<2	11.05	<0.5	8	46	15	3.88	20
481237		3.65		<0.5	7.61	<5	420	1.8	<2	9.98	<0.5	11	52	32	3.58	20
481238		3.07		<0.5	7.37	<5	420	1.9	<2	10.20	<0.5	12	53	29	3.58	20
481239		3.36		<0.5	7.40	<5	450	2.6	<2	10.60	<0.5	7	47	9	3.67	20
481240		2.43		<0.5	7.42	<5	430	2.5	<2	11.50	<0.5	6	45	10	4.24	20
481241		4.38		<0.5	7.75	<5	500	1.9	<2	7.28	<0.5	15	66	62	3.80	20
481242		3.37		<0.5	7.91	<5	420	2.1	<2	8.39	<0.5	12	61	39	3.50	20
481243		3.39		<0.5	8.26	<5	490	2.1	<2	7.98	<0.5	17	67	44	3.94	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Project: Jennings

Page: 4 - B
Total # Pages: 9 (A - C)
Finalized Date: 25-NOV-2008
Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481205		1.70	30	2.07	2980	10	0.87	20	400	11	0.16	<5	10	315	20	0.28
481206		1.22	30	1.91	3500	17	0.83	9	400	9	0.07	<5	10	217	20	0.26
481207		1.13	30	1.99	3010	6	0.91	15	450	10	<0.01	<5	10	240	20	0.27
481208		1.95	30	1.96	1455	1	1.15	23	490	10	0.30	<5	12	404	20	0.32
481209		2.41	30	1.94	1090	1	1.17	22	480	11	0.47	<5	12	432	20	0.33
481210		2.44	30	2.05	1685	2	1.14	22	420	11	0.21	<5	12	412	20	0.33
481211		2.33	30	1.84	1020	99	1.07	25	400	10	0.76	<5	12	407	20	0.32
481212		2.51	30	1.96	889	1	1.16	20	400	15	0.46	<5	12	415	20	0.32
481213		2.64	30	1.89	1095	7	1.24	22	380	8	0.38	<5	12	418	20	0.33
481214		2.36	30	2.24	1140	1	1.19	19	380	12	0.37	<5	12	406	20	0.33
481215		2.98	30	2.24	813	2	1.08	30	400	16	0.86	<5	12	430	20	0.33
481216		2.35	30	2.17	1155	2	1.12	28	380	10	0.71	<5	12	393	20	0.32
481217		2.61	30	2.16	884	5	1.07	28	410	13	0.76	5	12	426	20	0.34
481218		1.99	30	1.96	1115	3	1.03	23	520	14	0.73	<5	12	392	20	0.33
481219		2.58	30	1.76	936	1	1.26	27	410	10	0.65	<5	12	416	20	0.34
481220		0.37	<10	1.50	288	1	0.07	2	150	9	0.12	<5	3	419	<20	0.03
481221		2.28	30	1.82	696	<1	1.11	27	380	11	0.79	<5	12	401	20	0.34
481222		2.61	20	1.86	447	<1	1.19	24	390	10	0.67	<5	12	422	20	0.35
481223		2.27	30	2.00	388	1	1.02	33	400	10	1.17	<5	13	414	20	0.36
481224		2.57	30	1.85	688	<1	1.13	29	420	10	0.90	<5	13	456	20	0.36
481225		2.72	20	1.77	353	<1	1.11	25	380	10	0.67	<5	12	403	<20	0.36
481226		2.43	30	1.89	547	1	1.05	30	400	13	1.73	<5	12	445	20	0.35
481227		2.40	30	1.91	390	<1	1.09	32	380	10	1.15	<5	12	407	20	0.34
481228		2.93	20	2.11	236	<1	1.19	18	390	3	0.47	6	12	374	<20	0.37
481229		2.07	30	1.48	2970	9	0.86	14	320	10	0.01	<5	12	277	20	0.30
481230		2.98	30	1.66	1570	4	1.13	21	380	13	0.20	5	11	405	20	0.31
481231		3.29	40	1.58	1980	6	1.05	28	430	10	0.29	<5	11	409	20	0.35
481231D		3.24	40	1.56	2000	6	1.05	28	430	9	0.31	5	11	406	20	0.34
481232		1.51	40	1.76	1565	911	1.69	31	490	18	0.41	<5	11	269	20	0.31
481233		0.38	160	0.02	666	2550	0.01	5	90	384	0.60	<5	4	14	70	0.02
481234		2.61	30	1.66	1840	13	1.06	23	360	3	0.15	<5	10	300	20	0.31
481235		2.75	30	2.03	1340	4	1.11	26	370	12	0.36	<5	11	371	20	0.32
481236		2.22	30	2.16	1490	3	1.14	30	360	6	0.20	<5	10	348	20	0.31
481237		2.51	40	2.14	1050	3	1.04	25	360	7	0.44	<5	11	397	20	0.32
481238		2.58	40	2.26	1065	1	1.04	27	370	9	0.40	<5	10	368	20	0.32
481239		2.67	30	2.19	1320	1	1.04	23	380	5	0.14	5	10	364	20	0.32
481240		2.50	30	1.90	1575	2	0.94	14	430	6	0.18	5	10	343	20	0.30
481241		2.94	20	1.79	391	<1	1.12	33	420	3	1.25	<5	10	436	<20	0.35
481242		2.47	30	1.88	616	1	1.01	25	400	6	0.81	<5	11	426	20	0.34
481243		3.09	30	1.84	597	2	1.03	34	440	6	1.14	<5	12	445	20	0.37

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 4 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481205		<10	<10	52	<10	112		
481206		10	<10	49	<10	125		
481207		<10	<10	53	10	118		
481208		10	<10	62	10	83		
481209		<10	<10	65	10	76		
481210		<10	<10	61	<10	92		
481211		<10	<10	66	10	71		
481212		<10	<10	63	10	74		
481213		<10	<10	64	<10	72		
481214		<10	<10	62	<10	88		
481215		<10	<10	64	<10	75		
481216		10	<10	63	10	84		
481217		10	<10	66	10	78		
481218		<10	<10	65	<10	70		
481219		<10	<10	67	<10	66		
481220		<10	<10	7	<10	14		
481221		<10	<10	68	10	69		
481222		<10	<10	69	10	42		
481223		<10	<10	71	10	37		
481224		10	<10	69	10	46		
481225		10	<10	69	10	41		
481226		<10	<10	69	10	45		
481227		<10	<10	66	<10	58		
481228		<10	<10	72	<10	36		
481229		<10	<10	57	<10	91		
481230		<10	<10	54	10	84		
481231		<10	<10	59	10	86		
481231D		<10	<10	58	<10	84		
481232		<10	<10	57	860	224	0.096	0.08
481233		<10	10	1	1500	3290	0.299	0.67
481234		<10	<10	54	10	82		
481235		<10	<10	53	10	157		
481236		<10	<10	53	10	96		
481237		<10	<10	56	<10	80		
481238		<10	<10	54	10	82		
481239		<10	<10	55	10	81		
481240		<10	<10	56	<10	72		
481241		<10	<10	67	10	32		
481242		<10	<10	65	10	43		
481243		<10	<10	68	<10	42		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Project: Jennings

Page: 5 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481244		3.46		<0.5	8.03	<5	390	2.0	<2	8.93	<0.5	14	61	42	3.91	20
481245		3.63		<0.5	8.29	<5	370	2.0	<2	9.90	<0.5	15	60	50	4.02	20
481246		3.41		<0.5	8.02	<5	390	1.8	<2	8.58	<0.5	11	61	34	3.49	20
481247		3.70		<0.5	7.34	<5	260	1.7	<2	8.98	<0.5	10	58	29	4.17	20
481248		1.61		<0.5	7.63	<5	600	2.1	<2	5.10	<0.5	7	75	10	2.76	20
481249		3.47		<0.5	7.31	<5	350	1.6	<2	10.35	<0.5	11	51	27	4.19	20
481250		0.96		<0.5	0.58	<5	10	<0.5	<2	32.5	<0.5	2	6	5	0.54	<10
481251		3.74		<0.5	7.53	<5	430	1.9	2	10.40	<0.5	9	54	22	3.94	20
481252		2.47		<0.5	7.69	<5	390	2.0	<2	8.70	<0.5	7	52	13	3.00	20
481253		1.78		<0.5	7.73	<5	500	2.0	<2	5.24	<0.5	7	67	8	2.21	20
481254		3.38		<0.5	6.73	16	200	2.0	2	8.56	<0.5	4	50	7	2.93	20
481255		2.07		<0.5	7.62	5	390	2.5	2	7.35	<0.5	7	72	17	2.74	30
481256		1.95		<0.5	7.49	<5	530	2.5	5	7.31	<0.5	8	63	25	3.44	20
481257		2.97		<0.5	7.11	<5	210	3.1	2	8.66	<0.5	6	48	16	3.92	20
481258		1.49		<0.5	7.86	<5	650	2.3	2	4.34	<0.5	7	76	20	2.67	20
481259		2.03		<0.5	6.96	5	320	2.0	<2	7.21	<0.5	28	49	147	6.65	20
481260		1.93		<0.5	7.27	5	380	2.0	<2	5.46	<0.5	17	70	41	4.09	20
481261		2.95		<0.5	7.86	<5	450	2.1	<2	6.51	<0.5	14	71	61	4.13	20
481262		3.09		<0.5	7.27	11	520	2.0	<2	6.05	<0.5	14	69	33	3.53	20
481263		3.19		<0.5	8.09	7	610	2.1	11	4.69	<0.5	12	74	48	3.88	20
481264		3.00		<0.5	7.03	<5	540	1.8	<2	5.47	<0.5	19	64	56	4.30	20
481265		2.73		<0.5	7.34	<5	390	2.0	<2	7.04	<0.5	12	64	80	3.88	20
481266		3.70		<0.5	7.86	<5	460	1.9	<2	8.07	<0.5	13	63	41	3.23	20
481266D		<0.02		<0.5	7.46	<5	450	1.9	<2	7.92	<0.5	13	62	40	3.25	20
481267		0.04		0.7	7.74	<5	180	14.7	4	6.76	0.7	11	64	100	6.48	30
481268		0.04		0.7	7.90	9	180	14.7	2	6.82	0.6	11	61	99	6.51	30
481269		3.12		<0.5	8.23	<5	590	2.3	<2	8.93	<0.5	10	58	49	4.01	20
481270		3.27		<0.5	8.12	5	410	2.1	<2	9.14	0.5	12	54	42	3.89	20
481271		3.65		<0.5	8.04	<5	460	1.9	<2	8.16	<0.5	11	59	49	3.92	20
481272		2.25		<0.5	8.56	<5	370	2.4	<2	7.65	<0.5	22	62	49	3.75	20
481273		3.08		<0.5	7.75	<5	350	2.2	<2	5.98	<0.5	13	63	51	3.81	20
481274		3.37		<0.5	7.81	<5	390	2.1	<2	6.61	<0.5	12	64	49	3.54	20
481275		3.75		<0.5	6.98	<5	230	2.0	4	9.18	<0.5	10	51	52	4.87	20
481276		3.44		<0.5	7.42	<5	520	2.8	2	6.69	<0.5	13	61	47	3.56	20
481277		3.49		<0.5	8.36	<5	410	2.4	<2	7.45	<0.5	11	67	62	4.23	20
481278		3.76	97.1	<0.5	8.23	<5	530	2.3	<2	6.59	<0.5	17	68	75	4.27	20
481279		3.20	96.2	<0.5	8.13	<5	470	2.1	6	7.28	<0.5	14	61	43	3.40	20
481280		3.20		<0.5	8.09	<5	730	2.2	<2	7.79	<0.5	11	54	37	3.18	20
481281		3.75		0.5	7.12	<5	740	2.3	8	8.21	<0.5	38	51	129	6.17	20
481282		3.43		<0.5	7.39	<5	470	3.2	<2	10.65	<0.5	9	47	35	4.98	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 5 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481244		2.51	30	1.86	756	1	1.05	27	400	5	0.87	<5	11	423	20
481245		2.29	30	2.03	843	<1	1.11	30	410	5	1.01	6	12	438	20
481246		2.59	30	2.09	631	1	1.05	27	370	6	0.72	<5	11	466	20
481247		1.91	30	1.90	997	4	0.72	20	370	3	0.55	<5	11	386	20
481248		3.33	20	2.00	358	1	1.45	28	430	<2	0.20	<5	10	494	<20
481249		2.17	30	2.14	1080	1	0.86	25	350	3	0.51	<5	11	375	20
481250		0.36	<10	1.29	266	2	0.03	7	130	<2	0.25	<5	2	437	<20
481251		2.61	40	2.35	1170	2	0.92	18	400	8	0.38	<5	11	395	20
481252		2.56	30	2.20	839	1	1.11	19	440	4	0.23	<5	10	401	20
481253		3.46	20	1.87	392	<1	1.50	22	420	<2	0.09	<5	9	507	<20
481254		1.39	30	1.40	1015	1	0.63	25	330	4	0.12	<5	9	406	20
481255		2.80	20	2.26	608	1	1.29	22	400	3	0.33	<5	9	507	<20
481256		3.13	30	2.12	785	3	0.92	21	380	5	0.40	<5	10	483	20
481257		1.60	50	1.86	1185	1	0.87	13	420	<2	0.29	<5	10	334	20
481258		3.75	20	2.19	308	1	1.42	21	400	3	0.34	<5	11	531	<20
481259		2.01	30	1.56	609	2	0.66	52	310	4	3.73	<5	11	361	<20
481260		2.62	20	2.09	283	<1	1.06	30	400	<2	1.19	<5	9	367	<20
481261		2.69	20	1.89	341	6	0.99	32	390	4	1.38	<5	11	388	<20
481262		3.05	20	1.69	321	2	0.82	23	360	<2	0.83	<5	10	320	<20
481263		3.68	30	1.70	253	1	1.17	31	420	3	1.32	6	11	401	<20
481264		3.52	30	1.84	372	2	0.91	25	380	4	1.88	<5	9	412	<20
481265		2.51	30	2.00	366	<1	0.95	36	380	2	1.49	<5	10	407	<20
481266		2.81	30	2.12	488	6	1.03	31	410	7	0.98	<5	11	451	20
481266D		2.59	30	2.09	491	5	1.03	35	400	8	1.01	<5	10	449	20
481267		1.44	40	1.88	1600	967	1.82	26	510	22	0.41	<5	12	282	20
481268		1.44	40	1.89	1610	961	1.82	26	520	22	0.41	<5	12	283	20
481269		3.25	30	2.32	651	2	0.92	31	410	11	1.09	<5	12	429	20
481270		2.48	40	2.23	637	2	1.00	28	370	12	0.86	<5	12	406	20
481271		2.34	40	2.15	599	1	1.05	30	360	13	1.07	<5	12	396	20
481272		2.07	30	1.95	493	<1	1.19	25	390	7	1.03	5	13	427	20
481273		2.15	20	1.87	393	<1	1.27	24	420	5	0.98	<5	10	364	<20
481274		2.40	30	1.92	389	1	1.23	23	380	7	0.93	<5	11	377	<20
481275		1.48	30	1.88	926	1	0.82	22	330	7	0.95	<5	11	329	20
481276		3.04	30	1.87	519	2	0.91	24	290	9	0.89	<5	11	360	20
481277		2.50	30	1.99	584	1	1.18	27	360	7	1.11	5	12	417	20
481278		2.82	30	1.85	458	4	1.11	30	400	7	1.64	<5	12	433	<20
481279		2.62	30	2.03	410	1	1.13	23	400	14	0.97	<5	11	467	20
481280		3.46	30	1.90	564	<1	1.10	16	440	13	0.94	<5	11	492	20
481281		3.89	30	1.99	829	<1	0.74	26	390	11	2.37	<5	11	375	20
481282		2.62	30	2.44	1240	5	0.87	10	430	8	0.62	<5	11	341	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 5 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481244		<10	<10	63	<10	49		
481245		<10	<10	63	<10	65		
481246		<10	<10	64	<10	46		
481247		<10	<10	58	10	45		
481248		<10	<10	75	<10	33		
481249		<10	<10	53	<10	62		
481250		<10	<10	7	<10	17		
481251		<10	<10	58	10	77		
481252		<10	<10	58	10	59		
481253		<10	<10	70	<10	43		
481254		<10	<10	50	<10	55		
481255		10	<10	73	10	48		
481256		<10	<10	61	10	46		
481257		<10	<10	49	10	48		
481258		<10	<10	73	10	41		
481259		<10	<10	52	10	34		
481260		<10	<10	70	10	30		
481261		<10	<10	69	10	26		
481262		<10	<10	68	10	32		
481263		<10	<10	68	<10	29		
481264		<10	<10	62	10	31		
481265		<10	<10	64	<10	30		
481266		<10	<10	61	10	34		
481266D		<10	<10	63	10	39		
481267		10	<10	60	880	235	0.096	0.09
481268		<10	<10	60	890	239	0.095	0.09
481269		<10	<10	62	10	52		
481270		<10	<10	60	<10	56		
481271		<10	<10	59	10	63		
481272		<10	<10	66	<10	45		
481273		<10	<10	64	<10	38		
481274		<10	<10	62	<10	42		
481275		10	<10	53	10	60		
481276		<10	<10	56	10	56		
481277		10	<10	69	10	113		
481278		<10	<10	66	10	79		
481279		<10	<10	67	<10	39		
481280		<10	<10	63	<10	52		
481281		<10	<10	54	10	74		
481282		10	<10	56	10	89		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Page: 6 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TR08157425

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
481283		3.48		<0.5	7.21	<5	540	2.3	<2	8.43	<0.5	11	50	49	4.25	20
481284		3.76		<0.5	7.44	<5	380	2.5	15	10.20	<0.5	14	49	63	5.48	20
481285		3.87		<0.5	7.87	<5	430	2.1	<2	10.05	<0.5	10	59	33	3.80	20
481286		4.62		<0.5	6.41	<5	380	1.7	<2	7.39	<0.5	26	52	184	8.35	20
481287		2.72		<0.5	7.91	<5	440	2.6	<2	7.39	<0.5	10	59	80	4.45	20
481288		2.29		<0.5	8.23	<5	550	2.1	<2	5.50	<0.5	21	60	75	4.91	20
481289		2.60		<0.5	8.64	<5	460	2.3	<2	6.79	<0.5	13	59	55	3.81	20
481290		0.85		<0.5	0.53	<5	20	<0.5	<2	35.1	<0.5	2	5	4	0.51	<10
481291		3.40		<0.5	8.36	<5	480	2.4	<2	8.01	<0.5	16	55	57	3.62	20
481292		4.30		<0.5	8.14	<5	490	2.2	<2	6.32	<0.5	11	61	79	4.25	20
481293		3.87		<0.5	7.05	<5	460	2.5	6	6.92	<0.5	33	54	122	6.23	20
481294		2.86		<0.5	7.33	<5	490	2.6	<2	4.41	<0.5	11	64	36	2.92	20
481295		3.70		<0.5	7.12	<5	440	1.9	<2	6.08	<0.5	9	67	43	2.86	20
481296		3.22		<0.5	8.16	<5	430	2.1	<2	8.27	<0.5	10	55	59	3.67	20
481297		2.17		<0.5	7.75	<5	450	2.1	<2	9.18	0.5	16	53	77	4.06	20
481298		3.27		<0.5	7.52	<5	380	2.5	<2	11.20	<0.5	7	45	29	4.44	20
481299		3.09		<0.5	7.43	<5	520	2.6	4	11.55	<0.5	8	46	21	4.67	20
481300		3.51		<0.5	7.52	<5	510	2.3	<2	8.87	<0.5	10	49	47	3.91	20
481301		3.62		<0.5	7.65	<5	410	2.0	<2	9.12	<0.5	15	52	55	3.97	20
481301D		<0.02		<0.5	7.23	5	400	2.0	<2	8.70	<0.5	13	56	45	3.58	20
481302		0.04		<0.5	7.37	7	170	13.9	<2	6.43	<0.5	10	61	94	6.05	30
481303		0.04		<0.5	7.26	<5	160	13.6	<2	6.38	<0.5	9	60	89	5.99	30
481304		3.44		<0.5	8.12	5	490	2.0	<2	8.25	<0.5	11	53	33	3.39	20
481305		3.05		<0.5	7.00	<5	210	2.3	<2	9.16	<0.5	15	45	32	3.88	20
481306		3.56		<0.5	7.36	<5	350	2.0	<2	10.70	<0.5	7	43	15	4.10	20
481307		3.09		<0.5	7.47	5	420	2.9	<2	9.03	<0.5	13	50	27	3.77	20
481308		2.35		<0.5	7.59	<5	230	4.0	<2	11.90	<0.5	4	44	18	5.34	20
481309		3.17		<0.5	7.57	<5	480	2.5	2	6.10	<0.5	16	65	69	3.44	20
481310		2.35		<0.5	7.35	<5	360	2.1	2	7.86	<0.5	65	53	70	5.36	20
481311		2.67		<0.5	7.66	<5	560	2.1	<2	5.46	<0.5	10	74	33	2.92	20
481312		2.92		<0.5	7.79	<5	490	2.0	<2	6.73	<0.5	12	65	40	2.88	20
481313		3.41		<0.5	7.91	<5	500	2.1	<2	6.91	<0.5	16	67	51	3.44	20
481314		2.99		<0.5	7.86	<5	370	2.1	<2	7.58	<0.5	21	61	62	3.78	20
481315		3.40		<0.5	8.17	<5	440	2.0	<2	7.67	<0.5	10	59	24	3.43	20
481316		3.04		<0.5	8.12	<5	440	2.1	<2	8.16	<0.5	11	55	23	3.31	20
481317		3.29		<0.5	8.29	<5	380	2.1	<2	9.15	<0.5	11	63	62	4.00	20
481318		3.92		<0.5	8.14	<5	400	2.0	15	8.36	<0.5	12	58	73	4.25	20
481319		3.41		<0.5	8.22	<5	430	2.1	<2	8.68	<0.5	13	60	63	3.99	20
481320		1.12		0.5	0.53	<5	10	<0.5	<2	31.9	<0.5	1	7	<1	0.45	<10
481321		3.17		<0.5	7.83	5	380	2.0	<2	8.83	<0.5	14	59	43	3.90	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Page: 6 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TR08157425

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
481283		2.93	40	2.25	968	2	0.94	15	370	10	0.77	<5	11	353	20
481284		2.14	30	2.11	1190	2	0.96	22	440	15	0.96	<5	11	342	20
481285		2.38	40	2.26	919	9	0.90	16	410	12	0.58	<5	12	415	20
481286		2.02	30	1.47	745	13	0.57	31	320	7	3.28	<5	10	339	20
481287		2.82	40	1.93	575	68	0.91	29	350	<2	1.47	<5	12	416	20
481288		3.60	30	2.12	415	1	1.16	31	360	9	1.98	<5	12	450	20
481289		2.98	30	2.24	431	13	1.17	24	390	9	1.28	<5	13	427	20
481290		0.27	<10	1.30	258	1	0.03	1	140	5	<0.01	<5	2	460	<20
481291		2.89	40	1.89	493	1	1.02	22	380	8	1.17	<5	12	418	20
481292		2.92	30	1.88	432	<1	1.11	29	360	6	1.87	<5	12	426	20
481293		2.36	30	1.55	595	1	0.78	32	390	5	2.84	<5	11	366	<20
481294		2.75	20	1.72	233	3	1.30	22	440	5	0.65	<5	10	362	<20
481295		2.45	20	1.77	333	11	1.12	27	340	9	0.81	<5	10	412	<20
481296		2.39	30	2.09	621	1	1.12	31	390	9	0.96	<5	12	435	20
481297		2.30	30	1.95	703	4	0.99	28	370	10	1.11	<5	12	421	20
481298		1.91	30	1.96	1240	2	1.03	22	400	8	0.50	<5	11	373	20
481299		2.03	30	1.97	1230	<1	0.76	30	390	12	0.38	9	11	371	20
481300		2.76	30	2.04	824	1	0.95	23	340	8	0.92	<5	11	392	20
481301		2.30	30	2.13	821	1	1.15	36	350	7	0.97	6	11	403	20
481301D		2.29	30	2.01	774	1	1.11	28	340	9	0.77	6	11	394	20
481302		1.40	40	1.74	1575	896	1.68	29	480	20	0.41	12	11	271	<20
481303		1.40	30	1.72	1570	896	1.68	27	480	18	0.40	6	11	270	20
481304		2.95	30	1.79	747	5	1.24	27	340	8	0.80	<5	11	459	20
481305		1.28	30	1.44	881	5	0.85	28	350	5	1.21	<5	10	361	<20
481306		2.06	30	2.20	1220	3	0.97	24	400	7	0.57	<5	10	356	20
481307		2.65	30	1.97	961	4	1.05	25	340	5	0.97	<5	10	390	20
481308		1.47	20	1.46	1780	5	0.99	13	450	5	0.72	<5	10	326	<20
481309		2.77	20	1.92	401	8	1.36	32	430	5	1.35	<5	10	463	<20
481310		1.89	90	1.38	767	3	0.81	41	430	8	2.70	<5	10	386	20
481311		3.10	20	1.81	326	3	1.37	30	420	5	0.97	<5	10	508	<20
481312		3.05	20	1.67	433	3	1.20	22	380	8	0.77	<5	10	439	<20
481313		2.91	20	1.75	451	4	1.14	25	380	7	1.21	<5	11	440	<20
481314		2.39	30	1.67	452	2	1.08	30	370	5	1.66	<5	11	398	20
481315		2.85	30	1.77	555	1	1.13	22	370	6	1.06	<5	11	444	20
481316		2.63	30	1.81	647	2	1.05	21	390	8	0.79	<5	11	432	20
481317		2.06	30	1.79	751	2	1.03	28	370	7	1.20	<5	12	413	20
481318		2.54	30	1.66	665	4	1.07	28	430	7	1.63	<5	11	428	20
481319		2.50	30	1.86	717	2	1.13	29	400	5	1.21	<5	11	442	<20
481320		0.29	<10	1.12	260	1	0.03	2	150	<2	0.23	<5	2	426	<20
481321		2.19	30	1.65	778	2	0.95	24	390	6	1.09	<5	11	409	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 6 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481283		<10	<10	53	60	89		
481284		<10	<10	58	10	87		
481285		<10	<10	62	<10	81		
481286		<10	<10	48	10	55		
481287		<10	<10	60	50	55		
481288		10	<10	64	10	46		
481289		<10	<10	64	40	43		
481290		<10	<10	7	<10	17		
481291		<10	<10	61	10	45		
481292		<10	<10	63	<10	42		
481293		<10	<10	55	30	44		
481294		<10	<10	67	10	40		
481295		<10	<10	61	10	34		
481296		<10	<10	63	10	50		
481297		<10	<10	57	60	53		
481298		<10	<10	56	10	89		
481299		<10	<10	56	10	95		
481300		<10	<10	56	20	66		
481301		<10	<10	59	<10	71		
481301D		<10	<10	57	<10	67		
481302		<10	<10	56	850	238	0.096	0.08
481303		<10	<10	56	830	233	0.096	0.08
481304		<10	<10	62	10	55		
481305		<10	<10	52	30	56		
481306		<10	<10	54	10	82		
481307		<10	<10	55	20	73		
481308		<10	<10	57	130	63		
481309		<10	<10	69	20	39		
481310		<10	<10	52	10	52		
481311		<10	<10	74	10	43		
481312		<10	<10	64	10	40		
481313		<10	<10	67	10	44		
481314		<10	<10	64	10	45		
481315		<10	<10	65	<10	51		
481316		<10	<10	64	10	60		
481317		<10	<10	64	10	70		
481318		<10	<10	63	20	60		
481319		<10	<10	68	50	61		
481320		<10	<10	7	<10	11		
481321		<10	<10	61	10	70		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 7 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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. kg	Pass75um %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	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
481322		3.00		<0.5	8.16	5	380	2.0	<2	9.12	<0.5	16	60	59	4.43	20
481323		3.36		<0.5	8.56	<5	380	2.1	<2	8.18	<0.5	15	65	63	3.97	20
481324		3.45	97.1	<0.5	8.33	<5	400	3.3	73	8.90	<0.5	18	61	60	4.15	20
481325		3.12	94.4	<0.5	8.33	<5	360	2.1	<2	9.22	<0.5	9	56	25	3.71	20
481326		3.26		<0.5	8.26	5	440	1.9	<2	9.23	<0.5	8	55	33	3.31	20
481327		3.27		<0.5	8.37	<5	440	2.0	<2	9.50	<0.5	10	58	46	3.91	30
481328		3.70		<0.5	8.19	<5	420	2.2	<2	9.75	<0.5	8	56	26	3.95	20
481329		3.45		<0.5	7.85	<5	420	2.7	<2	9.54	<0.5	10	52	20	3.88	20
481330		3.29		<0.5	7.98	<5	380	2.1	<2	9.31	<0.5	12	54	30	3.86	20
481331		3.59		<0.5	7.82	<5	400	2.3	<2	9.81	<0.5	10	54	54	3.91	20
481332		3.40		<0.5	7.60	<5	490	2.0	<2	8.77	<0.5	24	60	109	4.69	20
481333		3.65		<0.5	7.97	<5	420	2.2	<2	9.35	<0.5	15	55	31	4.19	20
481334		3.34		<0.5	8.04	5	380	2.0	<2	9.09	<0.5	14	57	70	4.36	20
481335		3.24		<0.5	8.08	<5	380	2.3	<2	9.20	<0.5	10	54	70	3.91	20
481336		3.38		<0.5	8.19	<5	420	2.5	<2	8.90	<0.5	8	60	39	3.74	30
481336D		<0.02		<0.5	8.00	<5	420	2.5	<2	8.82	<0.5	8	58	40	3.70	20
481337		0.04		<0.5	7.33	6	180	13.7	<2	6.57	<0.5	10	70	94	6.17	30
481338		0.04		<0.5	7.38	<5	170	13.6	2	6.58	<0.5	10	72	96	6.18	40
481339		3.33		<0.5	8.38	<5	430	2.3	<2	8.15	<0.5	12	70	77	3.76	20
481340		3.49		<0.5	8.58	<5	390	2.4	<2	7.38	<0.5	22	68	104	4.34	20
481341		2.88		<0.5	8.06	5	440	2.5	<2	6.96	<0.5	8	72	79	3.65	30
481342		3.79		<0.5	8.40	6	390	2.2	<2	7.87	<0.5	13	65	83	3.94	30
481343		3.50		<0.5	8.80	<5	410	2.0	<2	9.15	<0.5	13	67	75	4.10	20
481344		3.42		<0.5	8.27	<5	320	2.3	<2	10.30	<0.5	15	59	66	4.56	30
481345		2.79		<0.5	8.22	7	370	2.0	<2	9.40	<0.5	15	63	66	4.05	20
481346		3.49		<0.5	8.29	<5	460	2.1	<2	8.77	<0.5	10	62	48	3.73	20
481347		2.89		<0.5	8.16	<5	470	1.9	<2	9.47	<0.5	25	60	44	4.68	20
481348		2.82		<0.5	8.22	9	560	2.0	<2	8.95	<0.5	17	59	93	4.37	20
481349		3.23		<0.5	7.53	7	600	2.1	<2	8.43	<0.5	12	53	27	4.11	20
481350		2.22		<0.5	7.86	<5	480	2.1	<2	9.22	<0.5	17	60	78	3.71	20
481351		2.10		<0.5	7.36	<5	340	2.3	<2	8.40	<0.5	13	55	32	3.49	20
481352		3.22		<0.5	8.27	<5	490	2.4	<2	7.76	<0.5	15	69	97	3.75	30
481353		3.23		<0.5	8.34	<5	550	2.8	2	7.89	<0.5	11	63	109	3.52	20
481354		3.13		<0.5	8.44	5	470	2.5	<2	7.68	<0.5	14	65	67	3.21	20
481355		3.27		<0.5	8.05	<5	440	2.3	<2	8.88	<0.5	13	59	40	3.79	30
481356		3.20		<0.5	7.97	5	390	2.3	<2	8.36	<0.5	11	59	47	3.67	20
481357		3.51		<0.5	8.65	5	440	2.2	<2	9.00	<0.5	12	62	62	3.62	30
481358		3.27		<0.5	7.98	5	330	2.3	<2	8.98	1.1	19	57	58	5.40	30
481359		3.19		<0.5	8.42	<5	400	2.3	<2	9.77	<0.5	13	58	58	3.92	20
481360		0.92		<0.5	0.48	<5	20	<0.5	<2	34.2	<0.5	1	5	1	0.47	<10

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 7 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481322		2.26	30	1.79	779	2	1.07	29	370	7	1.53	<5	12	450	20	0.33
481323		2.37	30	1.85	649	2	1.14	29	400	9	1.33	<5	12	451	20	0.35
481324		2.20	30	1.63	792	4	1.10	26	530	8	1.26	<5	11	470	20	0.34
481325		2.28	30	2.05	725	4	0.97	23	530	9	0.86	<5	12	427	20	0.33
481326		2.54	30	2.15	653	3	0.97	23	390	9	0.70	<5	12	474	20	0.34
481327		2.33	30	2.08	756	11	0.97	26	430	9	1.00	<5	12	440	20	0.34
481328		2.38	30	2.10	770	2	0.90	24	370	8	0.81	<5	12	443	20	0.35
481329		2.35	30	2.02	791	4	1.03	24	370	6	1.06	<5	11	462	20	0.33
481330		2.11	30	2.01	750	3	0.98	27	400	8	1.22	<5	11	470	20	0.34
481331		2.23	30	1.97	778	3	0.88	22	380	8	0.94	5	11	412	20	0.33
481332		2.73	30	1.90	743	6	0.93	32	330	8	1.74	<5	11	403	20	0.32
481333		2.44	30	1.93	811	4	0.91	29	360	8	1.48	<5	11	433	20	0.34
481334		2.24	30	1.98	740	2	0.95	35	360	8	1.60	<5	11	441	20	0.34
481335		2.28	30	1.88	756	3	1.08	27	380	8	1.17	<5	11	444	20	0.34
481336		2.56	30	1.94	768	3	1.11	21	390	8	1.02	<5	12	441	20	0.34
481336D		2.53	30	1.91	761	2	1.12	21	400	8	1.05	<5	11	440	20	0.33
481337		1.37	30	1.78	1580	911	1.69	27	500	24	0.39	<5	11	268	20	0.30
481338		1.37	30	1.76	1585	911	1.72	26	490	23	0.41	<5	11	270	20	0.30
481339		2.36	30	1.83	541	2	1.17	29	410	11	1.20	<5	12	458	20	0.35
481340		2.36	30	1.85	489	3	1.19	39	390	9	1.63	<5	12	418	20	0.36
481341		2.64	30	1.85	514	1	1.22	29	460	8	0.98	<5	11	419	<20	0.36
481342		2.48	30	1.95	564	1	1.15	32	430	10	1.41	<5	12	443	20	0.36
481343		2.48	40	2.12	653	1	1.07	29	450	11	1.37	<5	12	454	20	0.37
481344		1.97	40	2.08	796	2	0.94	30	400	8	1.57	<5	12	423	20	0.35
481345		2.41	30	2.24	642	1	0.95	31	430	11	1.51	<5	11	434	20	0.35
481346		2.51	30	2.08	672	<1	1.01	25	430	11	1.43	<5	12	426	20	0.35
481347		2.68	30	2.32	788	2	0.86	34	360	11	2.25	<5	12	424	20	0.35
481348		3.08	30	2.24	762	2	0.94	29	460	15	1.91	<5	11	419	20	0.35
481349		3.16	30	1.73	608	13	0.34	24	400	12	1.97	<5	11	296	20	0.31
481350		2.73	40	1.62	573	2	0.24	29	350	11	1.57	<5	12	259	20	0.33
481351		2.15	30	1.48	522	7	0.51	18	340	8	1.49	<5	10	271	20	0.29
481352		2.79	30	1.83	479	6	0.94	30	430	11	1.72	<5	11	424	20	0.36
481353		3.45	30	1.39	591	4	0.88	30	400	9	1.77	<5	12	370	20	0.35
481354		2.83	30	1.79	441	1	0.99	23	380	10	1.14	<5	12	394	20	0.35
481355		2.65	30	1.46	622	4	0.71	27	370	7	1.96	<5	11	341	20	0.33
481356		2.39	30	1.59	624	2	0.52	24	390	11	1.57	<5	11	305	20	0.33
481357		2.55	30	2.19	657	4	1.01	25	430	14	1.17	<5	12	466	20	0.36
481358		2.03	30	2.07	1095	<1	0.81	32	410	23	1.99	<5	11	395	20	0.33
481359		2.22	30	2.36	821	<1	0.87	25	390	12	1.11	<5	12	439	20	0.35
481360		0.25	<10	1.28	286	<1	0.03	3	200	2	<0.01	<5	1	460	<20	0.02

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue,
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Project: Jennings

Page: 7 - C
Total # Pages: 9 (A - C)
Finalized Date: 25-NOV-2008
Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481322		<10	<10	67	10	79		
481323		<10	<10	68	10	88		
481324		<10	<10	65	20	66		
481325		<10	<10	63	10	65		
481326		<10	<10	65	10	57		
481327		<10	<10	65	20	67		
481328		<10	<10	64	20	63		
481329		<10	<10	60	30	64		
481330		<10	<10	63	10	57		
481331		<10	<10	59	20	62		
481332		<10	<10	58	10	60		
481333		<10	<10	61	10	69		
481334		<10	<10	61	<10	64		
481335		<10	<10	63	10	62		
481336		<10	<10	65	10	69		
481336D		<10	<10	63	10	63		
481337		<10	<10	56	870	229	0.097	0.08
481338		<10	<10	58	870	227	0.093	0.08
481339		<10	<10	67	10	44		
481340		<10	<10	67	10	45		
481341		<10	<10	68	10	51		
481342		<10	<10	65	<10	51		
481343		<10	<10	66	<10	55		
481344		<10	<10	60	10	67		
481345		<10	<10	61	<10	80		
481346		<10	<10	63	<10	56		
481347		<10	<10	62	10	52		
481348		10	<10	62	20	56		
481349		<10	<10	54	20	47		
481350		<10	<10	58	<10	44		
481351		<10	<10	52	10	64		
481352		<10	<10	69	10	44		
481353		<10	<10	63	10	56		
481354		<10	<10	65	<10	37		
481355		<10	<10	61	40	50		
481356		<10	<10	60	30	62		
481357		<10	<10	67	10	54		
481358		<10	<10	62	20	678		
481359		<10	<10	63	<10	67		
481360		<10	40	5	<10	13		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 8 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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. kg 0.02	Pass75um % 0.01	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
481361		2.97		<0.5	8.23	8	370	2.7	<2	10.40	<0.5	11	59	33	4.35	20
481362		3.79		<0.5	8.14	8	370	2.5	<2	9.66	<0.5	14	58	67	5.58	30
481363		2.99		<0.5	8.67	8	410	2.9	<2	10.65	<0.5	17	59	92	4.71	30
481364		3.18		<0.5	8.15	<5	420	2.0	<2	10.50	<0.5	13	55	41	4.17	20
481365		3.72		<0.5	7.94	6	390	2.5	<2	10.35	<0.5	12	54	33	4.43	20
481366		3.24		<0.5	7.95	6	390	2.7	<2	9.97	<0.5	16	59	47	4.48	30
481367		3.48		<0.5	8.10	5	430	2.7	2	10.10	<0.5	12	59	61	4.07	20
481368		3.44		<0.5	8.62	<5	430	2.6	<2	10.50	<0.5	11	60	73	4.35	20
481369		1.73		<0.5	8.47	<5	430	3.1	<2	9.96	<0.5	10	58	73	4.17	20
481370		2.45		<0.5	6.48	530	240	3.7	<2	6.75	<0.5	13	53	64	3.91	20
481371		2.06		<0.5	8.11	7	450	2.4	<2	9.77	<0.5	13	56	76	4.18	20
481371D		<0.02		<0.5	7.95	5	430	2.4	<2	9.61	<0.5	12	53	75	4.12	20
481372		0.04		<0.5	7.61	<5	180	14.3	3	6.80	<0.5	10	73	99	6.37	40
481373		0.04		0.5	7.71	<5	180	14.6	<2	6.82	<0.5	10	71	96	6.41	40
481374		3.69	98.5	<0.5	8.05	<5	370	2.7	2	10.35	<0.5	11	60	75	4.33	30
481375		3.85	98.1	<0.5	8.18	5	420	3.1	<2	8.60	<0.5	16	63	86	4.25	30
481376		1.93		<0.5	4.40	<5	130	3.1	<2	5.99	<0.5	34	37	161	6.62	20
481377		1.69		<0.5	8.75	7	320	3.5	<2	7.60	<0.5	8	75	84	3.39	30
481378		2.22		<0.5	8.13	<5	490	2.7	<2	5.41	<0.5	11	74	89	3.34	30
481379		3.41		<0.5	7.68	<5	730	2.3	7	6.76	<0.5	13	59	190	4.88	20
481380		3.71		<0.5	8.51	6	380	2.9	<2	9.33	<0.5	15	64	109	4.86	20
481381		3.49		<0.5	8.59	<5	460	2.3	<2	8.90	<0.5	17	63	114	3.97	30
481382		3.88		<0.5	8.76	5	430	2.3	<2	8.60	<0.5	16	62	127	4.22	30
481383		3.68		<0.5	8.14	7	460	3.0	<2	7.54	<0.5	16	56	117	4.58	30
481384		3.07		<0.5	8.17	6	360	2.3	<2	9.25	<0.5	10	60	57	4.08	30
481385		3.22		<0.5	8.35	6	370	3.3	<2	8.60	<0.5	14	54	104	3.67	20
481386		2.91		<0.5	7.45	10	310	4.2	<2	10.75	<0.5	8	48	117	3.20	20
481387		3.25		<0.5	8.16	40	320	4.0	3	10.90	<0.5	9	54	83	3.95	20
481388		3.44		<0.5	7.99	6	380	3.5	<2	9.03	<0.5	10	58	96	3.99	20
481389		3.33		<0.5	8.22	8	400	2.7	<2	9.51	<0.5	10	63	102	4.02	30
481390		1.06		<0.5	0.58	10	30	<0.5	<2	33.6	<0.5	2	7	2	0.52	<10
481391		3.44		<0.5	8.41	<5	440	2.6	<2	9.61	<0.5	10	63	95	3.68	20
481392		3.31		<0.5	8.48	7	380	3.9	<2	10.05	<0.5	12	66	62	4.11	20
481393		3.20		<0.5	8.04	5	380	2.5	<2	9.75	<0.5	13	64	61	4.02	30
481394		2.30		<0.5	8.07	7	390	2.5	<2	9.61	<0.5	10	60	88	4.30	20
481395		2.46		<0.5	8.90	<5	450	3.9	<2	6.22	<0.5	6	88	153	3.95	30
481396		2.36		<0.5	8.11	<5	430	3.0	<2	9.12	<0.5	11	58	81	4.87	20
481397		3.61		<0.5	8.03	5	360	2.4	2	10.20	<0.5	11	58	41	4.29	20
481398		3.17		<0.5	8.32	<5	390	3.3	3	9.09	<0.5	13	63	70	4.59	20
481399		3.56		0.8	8.50	<5	330	3.2	2	8.37	<0.5	15	62	172	4.49	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 8 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481361	2.15	30	2.03	1040	1	0.81	27	370	9	0.98	6	12	399	20	0.35
481362	2.24	30	2.04	1200	<1	0.69	30	380	17	1.43	<5	12	363	20	0.34
481363	2.18	40	2.38	1015	<1	0.95	35	390	10	1.50	<5	12	464	20	0.36
481364	2.33	30	2.15	888	1	1.04	28	380	9	1.19	<5	12	420	20	0.34
481365	2.10	30	2.09	999	1	1.00	28	380	10	1.22	<5	11	396	20	0.34
481366	2.14	30	2.18	1090	9	1.09	30	380	14	1.56	<5	12	417	20	0.34
481367	2.16	30	2.21	1005	16	1.27	27	390	10	0.98	<5	12	388	20	0.34
481368	2.20	40	2.37	1090	4	1.24	27	410	14	0.87	<5	12	414	20	0.36
481369	2.32	30	2.27	1195	2	1.10	19	410	7	0.57	<5	12	372	20	0.36
481370	1.75	30	1.33	607	3	0.41	25	290	8	1.41	15	9	193	20	0.27
481371	2.32	30	2.12	906	1	1.12	32	390	8	1.25	<5	12	401	20	0.34
481371D	2.28	30	2.10	898	1	1.11	31	370	10	1.22	<5	11	393	20	0.34
481372	1.41	30	1.81	1635	937	1.75	32	510	27	0.41	<5	11	278	20	0.32
481373	1.42	40	1.83	1640	935	1.77	29	510	24	0.41	<5	11	281	20	0.32
481374	2.00	30	2.27	1115	2	1.26	27	410	11	1.13	<5	12	379	20	0.34
481375	2.52	30	2.08	887	2	1.08	23	440	9	1.18	<5	12	418	20	0.36
481376	0.75	20	1.11	651	1	0.29	43	310	14	4.46	<5	8	260	<20	0.17
481377	2.21	30	1.80	682	1	0.97	25	390	8	0.95	<5	11	589	20	0.37
481378	3.37	20	1.96	401	1	1.47	27	430	6	0.90	<5	11	446	<20	0.38
481379	3.79	30	1.77	684	<1	1.08	31	390	14	2.02	<5	10	422	20	0.33
481380	2.11	30	2.03	776	1	1.14	37	410	7	2.06	<5	12	420	20	0.36
481381	2.53	30	1.97	704	3	1.09	30	420	11	1.46	<5	11	452	20	0.36
481382	2.40	30	2.00	666	2	1.10	32	420	8	1.84	<5	12	436	20	0.36
481383	2.72	30	1.87	768	21	1.15	31	450	2	1.73	<5	11	430	20	0.34
481384	2.10	30	1.96	1005	2	1.10	24	400	10	1.23	<5	11	406	20	0.35
481385	2.20	30	1.76	708	1	0.85	29	410	6	1.35	<5	11	346	20	0.34
481386	1.83	30	1.49	873	10	0.34	23	330	6	0.98	<5	11	188	20	0.31
481387	1.88	30	1.85	1325	1	0.76	29	340	15	1.12	<5	12	314	20	0.34
481388	2.12	30	1.80	992	1	1.06	24	370	9	1.09	<5	11	331	20	0.34
481389	2.19	30	2.03	993	1	1.19	26	380	5	0.92	<5	12	359	20	0.35
481390	0.32	<10	1.36	274	<1	0.03	3	130	4	0.26	<5	2	449	20	0.03
481391	2.44	30	2.19	863	<1	1.16	28	410	8	0.93	<5	12	453	20	0.36
481392	2.11	30	2.27	1070	1	1.33	25	430	5	1.36	<5	12	432	20	0.36
481393	2.26	30	2.13	935	1	1.09	27	360	10	1.13	<5	11	408	20	0.34
481394	2.31	30	2.26	1075	1	1.34	25	390	11	1.36	<5	11	392	20	0.34
481395	2.96	20	2.13	475	1	1.30	42	510	2	1.29	<5	11	553	20	0.45
481396	2.66	30	2.34	1080	4	1.16	22	380	8	1.43	<5	12	382	20	0.34
481397	2.23	30	2.14	1015	<1	1.02	28	390	10	1.44	<5	11	414	20	0.34
481398	2.45	40	2.20	895	5	1.08	26	420	7	1.43	<5	12	391	20	0.36
481399	2.32	30	1.68	764	3	1.08	28	420	9	1.78	<5	12	377	20	0.35

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 8 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481361		<10	<10	62	20	167		
481362		<10	<10	61	10	272		
481363		<10	<10	64	10	78		
481364		<10	<10	62	<10	76		
481365		<10	<10	60	10	69		
481366		<10	<10	62	30	87		
481367		<10	<10	61	30	75		
481368		<10	<10	62	10	80		
481369		<10	<10	62	10	77		
481370		<10	<10	48	30	52		
481371		<10	<10	61	<10	71		
481371D		<10	<10	60	<10	69		
481372		<10	<10	59	900	244	0.094	0.09
481373		<10	<10	59	910	239	0.097	0.08
481374		<10	<10	61	10	93		
481375		<10	<10	63	40	69		
481376		<10	<10	38	60	65		
481377		<10	<10	74	10	53		
481378		<10	<10	73	10	44		
481379		<10	<10	61	10	58		
481380		<10	<10	67	20	51		
481381		<10	<10	65	10	52		
481382		<10	<10	66	10	48		
481383		<10	<10	63	40	48		
481384		<10	<10	65	40	51		
481385		<10	<10	61	20	59		
481386		<10	<10	55	50	53		
481387		<10	<10	59	50	125		
481388		<10	<10	60	50	66		
481389		<10	<10	63	20	280		
481390		<10	40	7	<10	22		
481391		<10	<10	65	20	58		
481392		<10	<10	64	10	60		
481393		<10	<10	60	20	67		
481394		<10	<10	61	10	70		
481395		<10	<10	81	20	61		
481396		<10	<10	61	20	79		
481397		<10	<10	61	20	80		
481398		<10	<10	63	20	69		
481399		<10	<10	65	40	392		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 9 - A

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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. kg	Pass75um %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	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
481400		2.94		<0.5	8.39	30	370	2.9	2	7.80	<0.5	11	67	68	4.08	20
481401		3.74		<0.5	6.80	7	190	3.2	3	9.80	<0.5	16	47	105	6.38	20
481402		3.27		<0.5	8.35	<5	270	3.2	3	8.27	<0.5	15	64	108	4.84	20
481403		3.37		<0.5	8.36	<5	340	3.0	3	8.52	<0.5	12	63	78	4.34	20
481404		3.28		<0.5	7.63	<5	360	2.3	4	6.13	<0.5	27	63	125	5.65	20
481405		3.32		<0.5	7.98	6	390	2.1	<2	6.22	<0.5	12	65	74	3.57	20
481406		3.57		<0.5	7.61	<5	440	2.2	<2	6.55	<0.5	8	59	79	3.49	20
481406D		<0.02		<0.5	8.15	<5	480	2.4	<2	7.04	<0.5	8	64	87	3.71	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 9 - B

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

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
481400		2.43	30	1.78	710	1	1.08	24	400	8	1.25	<5	12	384	20	0.36
481401		1.49	30	1.53	1260	2	0.90	27	320	8	3.51	<5	11	313	20	0.27
481402		1.92	30	2.00	739	2	1.27	27	430	10	2.37	<5	12	412	20	0.35
481403		2.24	40	2.16	821	15	1.20	27	360	12	1.67	<5	12	414	20	0.35
481404		2.22	30	1.79	551	5	1.02	36	360	7	2.95	<5	11	389	20	0.33
481405		2.38	30	2.01	478	11	1.21	28	350	6	0.94	<5	11	377	20	0.35
481406		2.90	30	2.03	568	7	1.22	26	360	7	1.00	<5	11	389	20	0.35
481406D		3.09	30	2.18	601	6	1.27	28	400	9	1.04	<5	11	415	20	0.37

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BARRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 9 - C

Total # Pages: 9 (A - C)

Finalized Date: 25-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157425

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481400		<10	<10	65	10	57		
481401		<10	<10	57	120	55		
481402		<10	<10	62	10	56		
481403		<10	<10	62	20	60		
481404		<10	<10	57	10	49		
481405		<10	<10	58	10	39		
481406		<10	<10	58	10	45		
481406D		<10	<10	61	20	49		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK
DIVISION
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

Page: 1
Finalized Date: 24-NOV-2008
This copy reported on 7-JAN-2009
Account: AGEMIN

CERTIFICATE TR08157427

Project: Jennings

P.O. No.:

This report is for 72 Drill Core samples submitted to our lab in Terrace, BC, Canada on 10-NOV-2008.

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-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample 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
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK DIVISION
ATTN: HENRY CASTILLO
SUITE 950 ONE BENTALL CENTER
505 BURNARD ST. BOX 72
VANCOUVER BC V7X 1M4

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



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Page: 2 - A

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TR08157427

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. kg 0.02	Pass75um % 0.01	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
481407		0.04		<0.5	7.33	9	180	14.2	7	6.57	1.0	14	76	94	6.18	30
481408		0.04		<0.5	7.25	<5	170	14.1	<2	6.49	0.9	13	74	93	6.07	30
481409		3.21		<0.5	7.04	<5	330	1.9	2	7.34	0.6	13	61	71	4.10	20
481410		3.31		<0.5	6.78	<5	340	2.4	<2	7.43	<0.5	14	54	132	4.09	20
481411		3.50		<0.5	7.12	<5	250	2.8	<2	8.19	<0.5	29	58	123	6.20	20
481412		3.15		<0.5	8.05	<5	380	3.0	<2	6.05	0.6	12	74	74	3.92	20
481413		3.52		<0.5	7.40	<5	370	2.9	<2	6.18	0.6	21	72	30	3.88	20
481414		3.24		<0.5	7.59	<5	300	3.0	<2	6.64	<0.5	24	68	94	4.63	20
481415		3.29		<0.5	7.58	<5	350	2.7	2	6.25	0.5	21	68	77	3.96	20
481416		3.17		<0.5	8.06	<5	380	2.5	<2	6.46	0.5	18	70	86	4.03	20
481417		3.30		<0.5	7.57	5	390	2.5	<2	5.76	<0.5	16	79	58	3.55	20
481418		3.18		<0.5	8.09	<5	370	2.1	<2	5.70	0.6	14	83	64	3.81	20
481419		3.17		<0.5	7.91	<5	430	2.0	<2	4.87	0.6	24	84	118	3.71	20
481420		3.19		<0.5	7.63	<5	440	2.4	<2	4.59	0.5	14	84	98	3.47	20
481421		3.40		<0.5	7.56	<5	360	2.5	<2	4.83	0.5	16	77	118	3.88	20
481422		3.31		<0.5	7.92	<5	380	2.1	<2	6.34	0.6	21	80	65	3.90	20
481423		3.22		<0.5	8.19	<5	440	2.0	<2	6.35	0.6	16	77	65	3.80	20
481424		3.73		<0.5	7.80	<5	490	2.2	<2	5.43	0.7	16	79	79	3.67	20
481425		3.23		<0.5	7.28	<5	420	1.9	<2	6.27	0.6	12	60	30	3.17	20
481426		3.27		<0.5	7.68	7	370	2.5	<2	7.64	0.6	15	58	53	3.92	20
481427		3.13		<0.5	7.94	7	380	3.5	<2	8.43	<0.5	16	54	69	4.27	20
481428		3.74		<0.5	7.14	5	410	47.7	<2	6.60	0.7	15	48	96	4.11	20
481429		3.66		<0.5	7.74	8	310	4.6	<2	7.63	<0.5	15	58	106	4.55	20
481430		0.89		0.5	0.39	9	20	<0.5	<2	32.5	0.6	4	5	2	0.41	<10
481431		2.96		<0.5	7.77	<5	500	2.1	<2	5.69	0.6	22	68	66	3.49	20
481432		3.48		<0.5	7.47	<5	420	2.2	<2	5.51	0.5	34	65	94	3.83	20
481433		2.94		<0.5	7.83	<5	360	2.7	<2	6.60	0.6	18	67	119	4.58	30
481434		3.34		<0.5	7.35	<5	510	2.9	<2	5.54	0.6	26	64	50	4.21	20
481435		3.26		<0.5	7.49	<5	400	2.4	3	3.93	0.6	13	71	89	3.50	20
481436		3.30		<0.5	7.09	6	330	2.0	<2	4.14	0.5	20	66	86	3.58	20
481437		2.50		<0.5	7.54	<5	450	2.5	3	4.82	0.6	17	65	114	4.10	20
481438		2.23		<0.5	5.74	<5	410	2.2	<2	6.86	0.9	34	42	245	4.48	10
481439		5.00		<0.5	7.63	<5	480	2.4	2	5.31	0.6	15	67	90	4.19	20
481440		3.45		<0.5	7.43	<5	480	2.4	<2	4.36	0.5	15	69	85	3.67	20
481441		3.31		<0.5	7.29	<5	400	2.8	<2	5.61	0.7	12	66	145	4.32	20
481441D		<0.02	90.5	<0.5	7.43	<5	410	2.7	5	5.57	0.6	14	63	158	4.58	20
481442		0.04		<0.5	8.01	11	190	15.0	<2	6.96	0.6	10	66	99	6.39	40
481443		0.05		<0.5	7.83	5	190	14.6	3	6.80	0.5	10	66	94	6.24	30
481444		3.23		<0.5	7.64	<5	340	3.2	4	6.38	<0.5	17	59	291	5.49	20
481445		3.28		<0.5	7.78	8	210	2.8	<2	8.62	<0.5	31	59	249	7.56	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 2 - B

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157427

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
481407		1.39	40	1.77	1595	894	1.69	24	480	25	0.37	<5	12	264	<20	0.30
481408		1.37	40	1.74	1565	867	1.68	23	470	25	0.37	<5	12	259	20	0.29
481409		2.00	30	1.97	724	4	1.09	25	340	6	1.56	<5	11	333	20	0.30
481410		1.92	30	1.86	757	6	1.01	19	310	6	1.27	<5	11	296	20	0.29
481411		1.58	30	1.72	826	8	0.82	32	310	6	3.34	<5	11	382	20	0.30
481412		2.82	30	2.10	504	2	1.23	27	410	6	1.25	<5	13	394	20	0.36
481413		2.29	30	1.56	515	10	1.01	22	350	8	1.77	5	11	373	20	0.33
481414		1.81	30	1.77	569	3	1.09	27	360	7	1.88	<5	12	347	20	0.33
481415		2.09	30	1.79	510	8	1.12	21	350	8	1.23	<5	12	347	20	0.33
481416		2.15	30	1.82	460	6	1.07	26	360	6	1.09	<5	13	354	<20	0.34
481417		2.25	20	1.61	349	9	1.09	25	350	4	0.88	<5	12	339	<20	0.34
481418		2.29	30	1.73	350	2	1.16	24	380	5	0.99	<5	13	331	<20	0.35
481419		3.01	30	1.61	328	8	1.35	35	360	6	1.45	<5	13	419	20	0.35
481420		3.05	20	1.76	259	5	1.29	25	370	4	1.02	<5	12	415	<20	0.36
481421		2.42	30	1.63	312	1	1.09	30	350	3	1.30	<5	13	344	<20	0.33
481422		2.14	30	1.61	361	1	0.90	27	370	7	1.20	<5	13	319	20	0.34
481423		2.46	30	1.71	375	4	1.04	28	390	5	1.05	<5	13	346	<20	0.36
481424		3.00	30	1.66	352	2	1.11	27	390	7	1.03	<5	13	340	<20	0.34
481425		2.27	20	1.53	437	1	0.91	21	380	5	0.52	<5	12	348	<20	0.32
481426		2.25	30	1.71	755	3	0.93	24	410	5	0.76	<5	12	370	<20	0.32
481427		2.15	30	1.80	950	20	0.92	22	510	7	0.95	<5	13	391	20	0.33
481428		2.50	20	1.51	590	12	0.96	21	350	10	1.54	5	10	360	<20	0.25
481429		1.82	30	1.98	732	3	1.13	22	330	7	1.34	<5	13	353	20	0.33
481430		0.20	<10	0.97	252	1	0.02	1	100	9	0.08	7	3	422	<20	0.02
481431		3.06	20	1.82	403	5	1.15	26	320	7	1.05	<5	12	412	<20	0.37
481432		2.79	20	1.70	420	8	1.18	23	350	6	1.45	<5	12	369	<20	0.34
481433		2.20	30	2.00	605	2	1.12	22	390	6	1.65	<5	12	389	<20	0.36
481434		3.15	30	2.15	608	6	1.01	21	410	9	1.30	<5	12	383	20	0.33
481435		3.05	20	2.03	290	10	1.32	25	440	5	0.71	<5	12	355	<20	0.37
481436		2.26	20	1.75	279	5	1.14	26	390	3	1.00	<5	12	315	<20	0.32
481437		2.94	30	1.63	342	10	0.97	22	350	10	1.41	<5	12	317	<20	0.35
481438		2.23	20	0.97	401	9	0.57	28	250	4	2.45	<5	9	248	<20	0.23
481439		3.05	20	1.89	499	3	1.08	23	360	7	1.19	<5	13	371	<20	0.34
481440		3.26	20	1.74	423	3	1.26	21	370	7	1.04	<5	12	345	<20	0.35
481441		2.48	20	1.87	542	1	1.05	18	380	7	1.27	<5	12	341	<20	0.34
481441D		2.54	20	1.92	550	<1	1.05	20	390	8	1.40	<5	12	347	<20	0.34
481442		1.44	40	1.92	1620	959	1.80	29	520	28	0.42	<5	12	291	20	0.32
481443		1.41	40	1.87	1590	926	1.75	25	500	27	0.40	<5	12	284	20	0.31
481444		2.45	20	1.78	749	28	0.92	20	580	17	1.98	6	11	317	<20	0.34
481445		1.26	70	1.95	891	25	1.01	33	440	8	4.12	<5	14	442	20	0.36

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 2 - C

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157427

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Ti	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481407		<10	<10	58	870	229	0.095	0.09
481408		10	<10	57	830	219	0.095	0.09
481409		<10	<10	51	10	44		
481410		10	<10	50	20	57		
481411		<10	<10	54	20	52		
481412		10	<10	65	20	55		
481413		<10	<10	57	20	47		
481414		<10	<10	61	10	45		
481415		<10	<10	59	10	42		
481416		10	<10	64	40	42		
481417		<10	<10	64	10	42		
481418		<10	<10	66	<10	41		
481419		<10	<10	62	30	32		
481420		10	<10	67	20	34		
481421		<10	<10	62	10	32		
481422		10	<10	61	<10	33		
481423		10	<10	66	10	36		
481424		10	<10	63	10	34		
481425		<10	<10	58	10	37		
481426		<10	<10	58	10	47		
481427		<10	<10	58	40	50		
481428		<10	<10	44	30	42		
481429		<10	<10	58	20	54		
481430		10	<10	4	<10	30		
481431		<10	<10	66	10	70		
481432		<10	<10	60	20	43		
481433		<10	<10	65	10	55		
481434		10	<10	62	30	89		
481435		<10	<10	68	<10	40		
481436		<10	<10	61	10	36		
481437		10	<10	63	<10	61		
481438		<10	<10	41	50	224		
481439		<10	<10	63	30	101		
481440		<10	<10	62	10	55		
481441		<10	<10	60	20	112		
481441D		<10	<10	62	10	100		
481442		<10	<10	65	900	234	0.098	0.09
481443		<10	<10	63	900	227	0.093	0.09
481444		<10	<10	62	40	182		
481445		<10	<10	70	70	53		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 3 - A

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157427

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. kg 0.02	Pass75um % 0.01	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01	Ga ppm 10
481446		3.67		<0.5	6.73	18	230	2.8	<2	7.94	<0.5	47	51	444	9.47	20
481447		4.12		<0.5	7.17	8	130	3.6	<2	7.75	<0.5	33	53	352	8.56	10
481448		2.54		<0.5	7.07	7	210	2.6	<2	6.35	<0.5	35	71	283	6.05	20
481449		3.52		<0.5	6.79	8	50	3.4	<2	8.28	<0.5	134	66	415	10.85	20
481450		2.60		<0.5	5.39	<5	40	4.1	<2	5.84	<0.5	33	36	197	5.64	10
481451		4.96		0.7	4.46	11	10	2.5	5	5.24	<0.5	118	33	1720	21.9	20
481452		2.64		<0.5	8.98	13	110	4.1	3	10.25	<0.5	10	62	32	5.18	30
481453		4.45		<0.5	8.02	<5	570	3.1	<2	6.63	<0.5	10	73	91	3.53	30
481454		4.37		<0.5	7.91	<5	440	2.7	<2	7.33	<0.5	11	63	48	3.83	20
481455		4.51		<0.5	8.26	<5	430	2.7	<2	7.82	<0.5	11	60	65	3.67	20
481456		3.79		<0.5	6.72	10	140	2.1	<2	7.36	<0.5	31	48	371	5.83	20
481457		3.65		<0.5	7.99	12	520	3.1	<2	5.99	<0.5	11	72	130	3.56	20
481458		4.20		1.3	7.36	87	500	3.4	4	6.41	1.7	10	66	230	3.59	20
481459		2.32		<0.5	7.87	<5	460	3.1	<2	5.48	<0.5	10	67	124	3.39	20
481460		3.24		<0.5	4.42	7	160	2.0	<2	5.39	<0.5	44	37	484	7.60	10
481461		4.61		<0.5	7.88	5	340	2.9	<2	7.06	<0.5	8	66	87	3.57	20
481462		3.48		<0.5	6.35	<5	100	2.8	3	6.73	<0.5	57	49	668	11.20	20
481463		4.10		<0.5	8.27	<5	370	3.3	<2	8.09	<0.5	62	59	128	4.87	30
481464		4.94		<0.5	7.91	226	290	3.8	<2	8.32	<0.5	15	54	155	5.33	20
481465		0.81		<0.5	0.73	11	30	<0.5	<2	32.8	<0.5	2	7	4	0.57	<10
481466		5.54		<0.5	7.58	71	320	3.5	<2	8.02	<0.5	12	52	100	3.91	20
481467		3.20		<0.5	7.57	<5	510	3.0	<2	4.70	<0.5	8	70	69	2.94	30
481468		3.49		<0.5	6.75	5	420	2.4	<2	5.42	<0.5	28	51	204	4.29	20
481469		3.57		<0.5	7.28	6	320	3.9	<2	5.77	<0.5	14	61	313	5.08	20
481470		3.53		<0.5	5.16	<5	110	3.9	<2	3.97	<0.5	49	47	492	5.53	20
481471		4.47		<0.5	7.49	7	460	2.4	<2	4.64	<0.5	8	73	70	3.12	30
481472		2.12		<0.5	7.71	11	510	3.6	<2	6.80	<0.5	31	67	82	5.23	20
481473		3.24		<0.5	6.39	9	100	5.7	<2	5.58	<0.5	17	53	243	4.12	20
481474		2.96		<0.5	7.26	7	630	2.9	<2	5.79	<0.5	3	71	35	2.24	30
481475		3.73		<0.5	7.39	9	430	3.2	<2	6.48	<0.5	8	58	65	2.94	20
481476		2.04		<0.5	7.95	8	370	2.8	<2	7.85	<0.5	20	57	99	4.32	20
481476D		<0.02		<0.5	7.97	<5	370	2.8	<2	8.01	<0.5	20	59	104	4.37	20

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURRARD ST. BOX 72

VANCOUVER BC V7X 1M4

Page: 3 - B

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

Project: Jennings

CERTIFICATE OF ANALYSIS TR08157427

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 %
481446		1.27	50	1.78	855	1	0.94	44	440	8	5.83	<5	12	339	<20	0.32
481447		0.92	70	2.25	1060	4	1.00	37	340	9	4.54	<5	16	311	20	0.27
481448		1.25	30	1.59	551	13	0.61	32	340	8	3.15	<5	10	396	<20	0.38
481449		0.39	50	1.51	817	8	0.66	34	350	10	7.73	<5	13	355	20	0.40
481450		0.37	20	1.28	637	6	1.04	20	300	10	4.08	<5	10	237	<20	0.19
481451		0.15	60	1.15	672	35	0.43	101	230	13	>10.0	<5	10	166	<20	0.16
481452		0.83	40	2.09	955	29	0.94	12	380	11	2.24	<5	15	437	20	0.41
481453		2.84	20	1.80	515	48	1.28	19	400	7	1.01	<5	10	418	<20	0.39
481454		2.36	20	1.91	615	3	1.30	23	380	7	1.12	<5	11	394	<20	0.37
481455		2.21	30	1.87	591	<1	1.13	24	440	5	0.83	<5	12	394	20	0.36
481456		0.74	30	1.55	696	1	0.81	43	450	9	3.18	6	11	299	<20	0.25
481457		2.87	30	1.65	507	3	1.35	26	400	5	1.16	<5	11	442	<20	0.39
481458		2.69	20	1.40	599	21	1.05	17	390	41	0.99	6	10	401	<20	0.36
481459		2.63	20	1.70	529	2	1.26	21	440	9	1.07	<5	10	424	<20	0.37
481460		0.83	50	1.17	581	4	0.59	50	260	8	4.96	<5	8	188	<20	0.19
481461		2.02	30	2.26	637	2	1.36	23	480	8	0.80	<5	10	416	20	0.37
481462		0.53	90	1.50	859	6	0.85	65	300	9	6.67	<5	10	253	20	0.26
481463		1.89	30	1.97	861	10	1.41	21	480	7	1.79	6	12	445	20	0.38
481464		1.80	30	1.67	1220	2	1.22	31	450	51	2.34	<5	12	364	20	0.34
481465		0.37	<10	1.37	284	1	0.06	4	190	4	<0.01	<5	2	447	<20	0.04
481466		1.92	40	1.70	1190	8	0.79	19	370	17	1.17	<5	11	358	20	0.33
481467		3.00	20	1.78	343	1	1.45	25	370	6	0.51	<5	10	491	<20	0.39
481468		1.94	30	1.34	454	2	0.79	27	360	9	2.21	<5	9	378	<20	0.26
481469		1.62	30	1.48	520	1	0.80	31	350	8	2.01	<5	10	363	20	0.30
481470		0.75	30	1.26	441	2	0.60	25	290	8	2.74	<5	8	204	<20	0.20
481471		2.83	20	1.99	293	4	1.46	26	420	6	0.54	<5	10	439	<20	0.39
481472		2.62	20	1.85	619	5	1.24	28	350	9	3.04	<5	11	494	<20	0.36
481473		0.62	70	1.32	550	4	0.80	27	270	6	1.82	<5	9	266	20	0.27
481474		3.23	20	1.60	385	4	1.52	19	380	8	0.24	<5	8	487	<20	0.40
481475		2.12	30	1.83	506	1	1.20	15	360	6	0.60	<5	9	402	20	0.34
481476		1.93	30	2.47	667	29	1.19	28	360	9	1.31	<5	12	431	20	0.34
481476D		1.91	30	2.51	682	25	1.21	30	370	6	1.32	<5	11	431	20	0.34

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: AGNICO-EAGLE MINES LIMITED, MEADOWBANK

DIVISION

SUITE 950 ONE BENTALL CENTER

505 BURNARD ST. BOX 72

VANCOUVER BC V7X 1M4

Project: Jennings

Page: 3 - C

Total # Pages: 3 (A - C)

Finalized Date: 24-NOV-2008

Account: AGEMIN

CERTIFICATE OF ANALYSIS TR08157427

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Mo-OG62	ME-XRF10
		Tl	U	V	W	Zn	Mo	W
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.01
481446		<10	<10	62	20	57		
481447		10	<10	62	10	72		
481448		<10	<10	71	30	67		
481449		10	<10	70	120	69		
481450		<10	<10	34	40	126		
481451		10	<10	40	110	102		
481452		<10	<10	75	60	79		
481453		<10	<10	70	110	48		
481454		<10	<10	69	30	48		
481455		<10	<10	65	10	43		
481456		<10	<10	47	10	51		
481457		<10	<10	69	20	82		
481458		<10	<10	63	40	766		
481459		<10	<10	67	40	183		
481460		<10	<10	36	30	62		
481461		<10	<10	65	10	58		
481462		<10	<10	49	40	59		
481463		<10	<10	67	40	115		
481464		<10	<10	60	20	118		
481465		<10	<10	7	<10	20		
481466		<10	<10	63	20	75		
481467		10	<10	72	20	59		
481468		<10	<10	52	20	47		
481469		<10	<10	56	30	81		
481470		<10	<10	39	40	59		
481471		<10	<10	75	10	43		
481472		<10	<10	70	20	43		
481473		<10	<10	46	70	47		
481474		<10	<10	72	10	40		
481475		<10	<10	60	10	44		
481476		<10	<10	67	20	48		
481476D		<10	<10	68	30	49		

Comments: ** CORRECTED COPY to report additional ME-ICP61 elements **

Appendix IV

Field Expenditures for Diamond Drill Hole J08-08 on Yukon Quartz Claim Hot 19

YUKON QUARTZ CLAIM HOT 19 – 2008 DIRECT EXPENDITURES

Direct expenditures for that portion of the 2008 core drilling project for drill hole J08-08, 432 m, completed on the HOT 19 claim, Yukon, includes the following (rounded to the nearest dollar):

G4 Drilling, Val d'or, QC	C\$64,116
ALS Chemex, Vancouver, BC	<u>C\$11,314</u>
Total	C\$75,430