Assessment Report

Diamond Drilling
on the
Bing Property
(Formerly the Icy Lake Property)

Atlin Mining Division

104K/08

UTM Zone 08 NAD83
664000E 6474000N

58^{0} 22' North Latitude
132^{0} 12' West Longitude

For

Paget Minerals Corp.

By

David Volkert

October 2011

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Diamond Drilling on the Bing Property

Introduction

The Bing Property was examined by the author and geologists Jim Ashleman, Chris Weldon, Eric Alexander and Kayla Dell from June 1st to August 1st, 2011. The area, previously known as the Icy Lake Property, has been renamed the Bing Property as most of the Icy Lake claims have been dropped and exploration is now focused on the Bing claims. The purpose of the visit was to evaluate the economic potential of the claims by a diamond drilling program on previously determined targets. A 1005.8m drill program consisting of three diamond drill holes was completed on the eastern side of the Bing Porphyry during Summer 2011. All work including report writing was completed at a cost of $1,001,951.63

Location and Access

The Bing Property is located in northwestern B.C. about 100 kilometers northwest of Telegraph Creek and 125 kilometers west of Dease Lake (Figure 1). The property is located in NTS 104K/08, latitude 58°22'N, longitude 132°12'W. Formerly road access to within about 11 kilometers of the southern property boundary was provided by the Golden Bear mine access road, which is presently not usable due to landslides and washouts. From the Golden Bear road access could be easily constructed to the southeastern part of the property along the Samatua River drainage. Work on the property during the 2011 program was helicopter-based from the Shelsay hunting camp operated by the Day Brothers of the Tahltan First Nation. Camp mobilization was facilitated by use of fixed wing access from Dease Lake to the Sheslay air strip, located at the junction of the Sheslay and Hackett Rivers, 22 kilometers southeast of the property.

Physiography, Climate and Vegetation

Elevations range from 800 meters in the western part of the property at Tatsamenie Lake, to 1900 meters in the central part of the property. The area is characterized by high relief and steep slopes, and topography is rugged, with prominent ridges rising above glaciated U-shaped valleys. Climate is typical of the interior parts of northern B.C. with moderate snowfalls, long, cold winters and short cool summers. The upper slopes and ridges of the property are typical alpine terrain, characterized by grassy meadows on flatter ridges, rock and talus-strewn slopes in steeper areas. The lower parts of the property (below 1400-1500 meters) are characterized by moderate to dense vegetation including cedar, fir, spruce, and aspen.

Claims and Ownership

The Bing Property, formerly known as the Icy Lake property consists of 6 contiguous claims which total 848.9 hectares, as indicated on Figure 2. The name of the claim blocks was changed from Icy Lake to Bing in 2011 when the number of claim blocks was reduced from 17 to 6 and the Icy Lake claims were discarded. The current claim tenures focus on the Bing property. They are owned 100% by Paget Minerals Corp. (BCE ID number 213190) of 1210-1130 W. Pender St., Vancouver, BC. The claims are currently valid until November 1, 2014.

Table 1 Claim Status

Tenure Number	Claim Name	Owner	Good To Date	Status	Area
549122	BING TOP	213190 (100%)	2014/Nov 01	GOOD	271.700
549125	TAT2	213190 (100%)	2014/Nov 01	GOOD	84.893
549130	BING CHERRY	213190 (100%)	2014/Nov 01	GOOD	135.803
549156	MC HAMMER	213190 (100%)	2014/Nov 01	GOOD	84.863
549157	ICY LAKE 2	213190 (100%)	2014/Nov 01	GOOD	101.915
549674	WOLFMOTHER	213190 (100%)	2014/Nov 01	GOOD	169.761
Total					**848.935**

Figure 1: Location Map

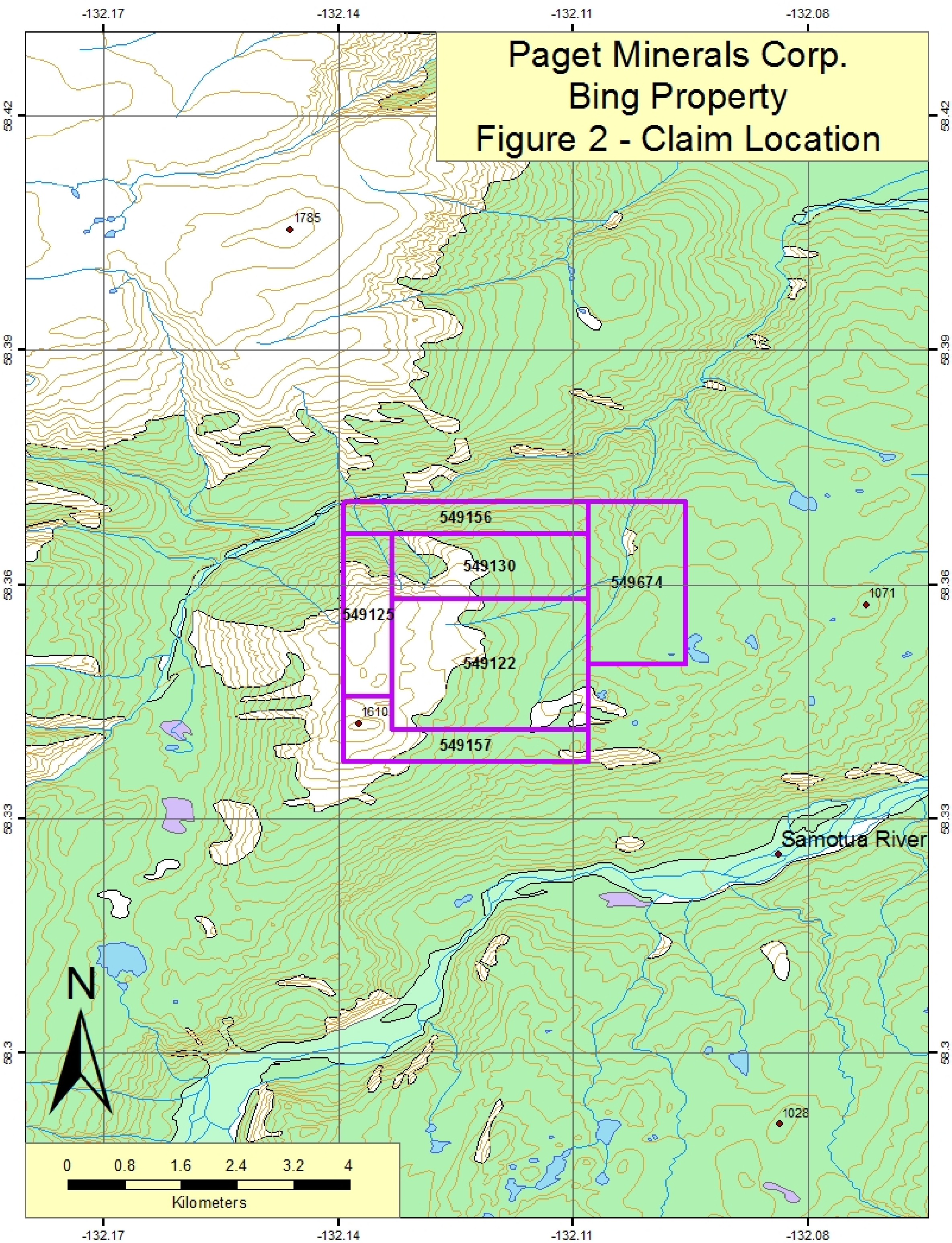

Figure 2: Claim Map

Exploration History

The Tatsamenie Lake area has been explored sporadically by numerous companies since early exploration of the Bing porphyry system by Newmont in 1964-1966. Exploration in the area of the Icy Lake Property is documented in nine assessment reports available on the B.C. Ministry of Mines ARIS website (http://www.em.gov.bc.ca/cf/aris/). In 1971, Souther published a 1:250,000 scale regional map of the Tulsequah map area which outlined a large alteration zone extending from the west side of Tatsamenie Lake to the Bing area, a distance of over 20 kilometers (Souther, 1971). The Icy Lake (MC or Ant) porphyry was identified initially by V. Cukor and P.H. Sevensma in 1970 for the Colorado Corporation; it was subsequently worked by Skyline Exploration and Brinex in 1971, and by Rio Tinto in 1976-1977. Discovery of the Golden Bear gold deposit in the 1980's spurred a renewed look at the area by Chevron and North American Metals as well as a number of junior exploration companies.

Table 2 Historical exploration work in the Icy Lake Property area.

Report #	Year Work Done	Company	Work Done
653	1965	Newmont	Geological mapping
668	1965	Newmont	Ground and airborne magnetics, IP, soil sampling (789 samples), geological mapping
3075	1970	Colorado Corp.	Geological mapping, soil sampling (318 samples), rock sampling (18 samples)
3475	1971	Brinex/Skyline	Geological mapping, trenching, soil and silt sampling (227 samples), rock sampling (84 samples)
6019	1976	Rio Tinto	Geological mapping, trenching, soil sampling (298 samples), rock sampling (84 samples)
21987	1990	Waterford Res.	Geological mapping, rock sampling (315 samples), ground VLF/mag
23431	1993	Allan Res.	Trenching, rock sampling, ground EM/mag
23554	1994	Tahltan Holdings	Soil sampling (66 samples)

25150	1996	Premier Minerals/Inukshuk Capital	Geological mapping, rock and soil sampling
29345	2007	Paget Resources Corporation	Geologic mapping, rock sampling (83 samples)

Regional Geological Setting

The Icy Lake Property is located within northern Stikine Terrane, which comprises a series of mid-Paleozoic to Middle Jurassic volcano-plutonic arc sequences west of oceanic rocks of the Cache Creek Terrane. Paleozoic basement rocks are informally known as Stikine Assemblage. A prominent Permian limestone unit cores a series of structural culminations in the area and is structurally overlain by Carboniferous felsic to mafic volcanics (Figure 3).

The Paleozoic supracrustal rocks are intruded by voluminous diorite to quartz diorite plutons of Middle to Late Triassic age. These plutons have a widely developed structural fabric not found in more felsic Jurassic to Eocene intrusive rocks. Except in the southeastern part of the Icy Lake property, Paleozoic volcanics occur only as widespread roof pendants within the larger masses of Triassic batholiths.

The development of regional thrust faults placing Carboniferous volcanics on Permian limestone, widely developed tectonic foliations and a variety of mesoscopic fold orientations testifies to the complex structural history of the area. In the western part of the property near Tatsamenie Lake, earlier structures are truncated and offset by younger north-south trending faults, which comprise the Ophir Break. These faults may be traced south to the Golden Bear mine area, where they include the ore-hosting structures of the Golden Bear gold deposit. The Ophir Break is a deep crust-transecting structure, as suggested by the presence of several slices of mantle tectonite (serpentinite) along the main fault strands.

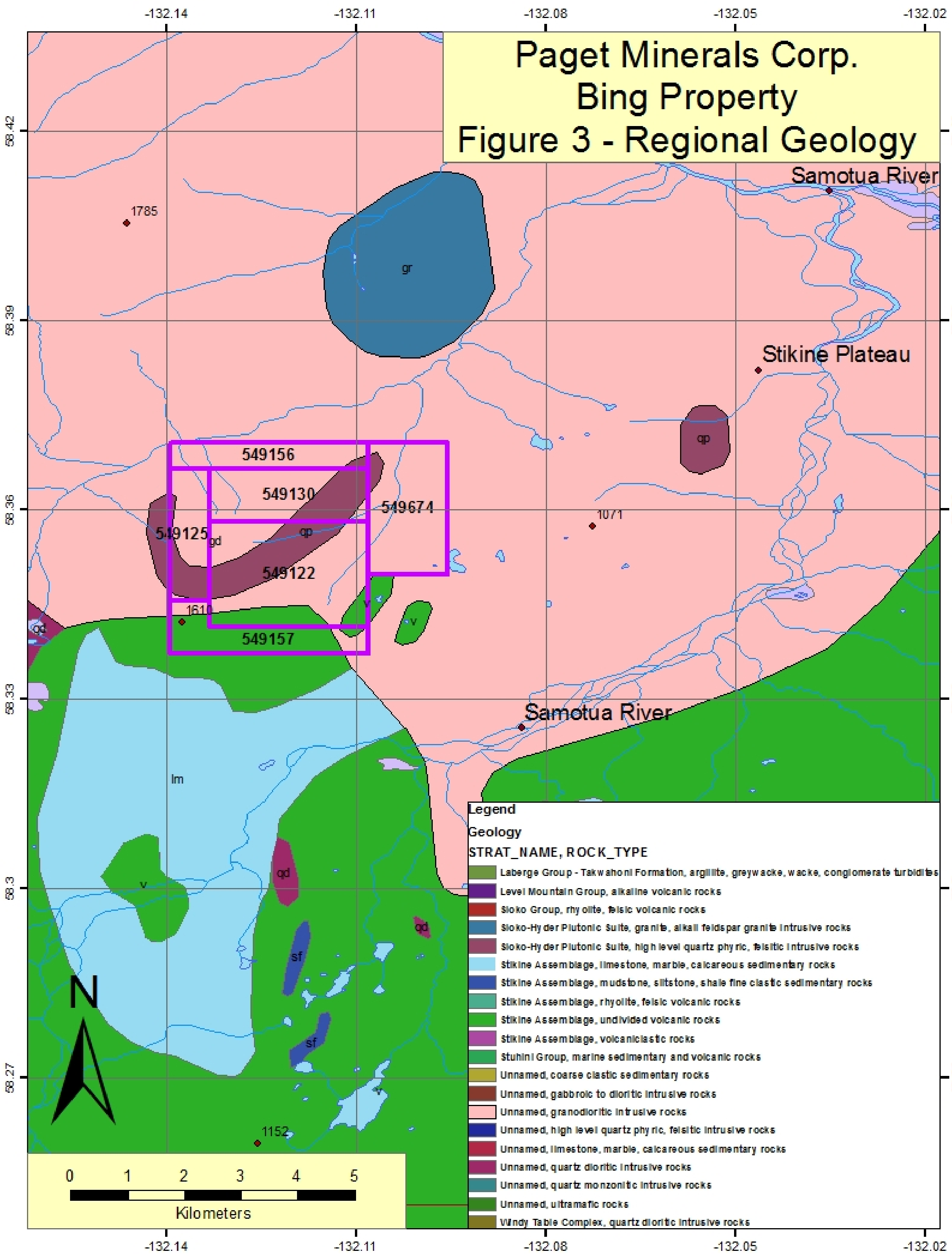

Figure 3: Regional Geology

Property Geology

Bing Area

The Bing area is a flat-topped plateau in the eastern part of the property east of a major north-flowing tributary of the Sheslay River. This part of the property was visited from August 9 through Aug 14, 2007. The principle lithologies include siliciclastic and calcareous sediments, chert, limestone, and andesitic to mafic volcanics (Figure 4). These are intruded by a diorite pluton and a number of intermediate to felsic dykes and stocks (monzonite-quartz monzonite, feldspar-hornblende porphyry, quartz-feldspar porphyry). The intermediate to felsic intrusive lithologies are younger than the weakly foliated diorite which they have intruded. The main body of quartz monzonite appears to be a north trending dyke which has been traced over a strike length of 2.5 kilometers along the upper eastern slope of the plateau. Limestone and calcareous and siliciclastic sedimentary rocks exposed on the north end of the pluton are variably silicified, hornfelsed and skarned. Intercalated volcanic rocks are skarned and strongly epidotized. Intercalated volcanic and sedimentary rocks exposed on the southeastern slope of the plateau have been metamorphosed to amphibolite and calcsilicate.

Mineralization and Alteration

Bing

The Bing showing (MINFILE 104K 035) is a porphyry copper-molybdenum system with peripheral skarn-type copper mineralization. Alteration and mineralization in the Bing area are widespread and complex. Diorite, which underlies much of the property, has undergone polyphase alteration characterized by strong early stage actinolite-magnetite overprinted by K-feldspar-magnetite and quartz veining as well as retrograde chlorite and epidote. This alteration sequence is seen in the upper reaches of Chalco Creek, the southern of the two creeks with good rock exposures draining the eastern slope of the plateau. The zone is here exposed over a width of 75 meters. Similar alteration is exposed in the lower part of Moly Creek, the northern of the two creeks. More evolved felsic dykes (monzonite, quartz feldspar porphyry, quartz monzonite and granodiorite) cross-cut the altered diorite and appear to postdate the main alteration system, as they typically contain unaltered feldspars and mafic minerals. Some remobilization of secondary copper minerals has taken place along dyke contacts. The felsic intrusions are strongly altered in the vicinity of quartz veins where thick (1 to 2 meter) envelopes of quartz-pyrite-sericite/clay are present. A second, weak K-feldspar alteration and veining event is widespread across the property and cross-cuts earlier alteration including the earlier potassic assemblages, and the felsic intrusive bodies.

Three main types of mineralization were identified on the Bing property: (1) Cu ± Mo associated with quartz veins and potassic alteration in diorite (porphyry style); (2) Mo ± Cu associated with quartz, carbonate, kaolinite veins (epithermal style); and (3) Cu in skarn altered volcanics and calcareous sediments intruded by diorite (skarn style).

1. The upper reaches of Chalco Creek and the lower portion of Moly Creek, where potassic alteration is most intense, have significant amounts of chalcopyrite. The chalcopyrite is mainly associated with K-feldspar-magnetite veins and with potassic selvages of quartz veins. Where the alteration is most intense, up to 30% of the rock is k-feldspar and large patches of exposed surfaces are stained with malachite and azurite. These rocks also contain trace disseminated and fracture controlled molybdenite, and up to 5% disseminated and stringer pyrite. This porphyry style mineralization is hosted within diorite, and appears to be truncated by more felsic dykes and/or stocks which intrude both Chalco and Moly creeks. While this system is hosted in diorite, it could be related to an underlying intrusive body; a possible candidate is a phyllic altered plagioclase phyric monzonite which is only exposed in a few outcrops along the lower reaches of Moly Creek.

2. A number of northeast striking and moderate to steeply dipping 5-40 cm wide quartz(-carbonate)-kaolinite-sulphide veins are exposed throughout the length of Moly Creek. These veins crosscut the diorite and quartz monzonite intrusive rocks that are exposed in the creek. These laminated veins are composed primarily of clear to white quartz with wispy layers of kaolinite. Pods of massive to semi-massive sulphide are common in these veins and in places can occupy the entire width. Sulfides are mainly pyrite with a trace copper minerals (Cu staining is common), and 1 mm thick bands of molybdenite; molybdenite is also disseminated throughout the veins and wall rock. In some locations these veins contain up to 3% molybdenite. Fine stockworks of a grey sulfosalt are associated with a few of the veins. In the upper reaches of Moly Creek, a banded quartz vein contains approximately 5% galena and 2% sphalerite; however this was the only occurrence of Pb and Zn sulfides. Alteration envelopes to the veins are up to 2 meters wide and consist mainly of sericite-clay-quartz-pyrite with local quartz flooding. These envelopes consist of highly weathered, fractured and broken rock. When silica flooding has stabilized the rock against weathering prominent outcrops of intense boxwork after pyrite are present. These veins represent a low-pH meteoric water-dominated fluid developed in the waning stages of the porphyry system. Their superposition on typical porphyry style alteration and mineralization suggests that the hydrothermal center underwent rapid uplift and erosion as the magmatic-hydrothermal system evolved.

3. On both the northern and southeastern slopes of the Bing area volcanic and sedimentary country rock adjacent to the diorite are intensely hornfelsed and altered to calcsilicate phases. On the northern slope, calcareous sedimentary rocks have been intruded by a hornblende leucodiorite which has undergone variable actinolite-magnetite to epidote-chlorite-pyrite alteration. Pyrite is

widespread in the diorite and chalcopyrite is locally present in minor amounts. The sedimentary rocks have undergone strong metasomatic alteration with development of fine grained garnet, diopside and epidote over a strike length of over 400 meters and thicknesses in excess of 20 meters. Locally, coarse grained cm-scale euhedral brown garnet crystals are also present. Volcanic rocks adjacent to the skarn have undergone intense metasomatic epidote alteration. Copper mineralization in the skarn is strong and pervasive, with 1-3% chalcocite, chalcopyrite and bornite as disseminated blebs (up to 1 cm diameter), and rarely in veinlets. Copper staining is abundant on fracture surfaces.

Adjacent to the skarn in the northeastern part of the zone, there are a number of outcrops of volcanic rocks which have undergone extensive metasomatic alteration and which are also copper bearing. These volcanic rocks are primarily red siliceous plagioclase phyric dacites which in places are brecciated (possibly due to metasomatism) with silica cement. Up to 20% pyrite in these rocks has been weathered out on exposed surfaces exposing an orange boxwork. In addition 2-3% of the rock volume consists of chalcopyrite veins that are responsible for heavy malachite staining.

On the southeastern slope east of the prominent quartz monzonite dyke, white calcsilicate intercalated with amphibolite is pervasively fractured with malachite and azurite staining on fracture surfaces. This secondary copper mineralization is related to in situ blebs of chalcocite which are widespread within the calcsilicate.

Work Completed 2011

The Bing Property was examined by Paget Minerals personnel from June 1 to August 1, 2011. The purpose of the visit was to evaluate the economic potential of the claims by a diamond drilling program on previously determined targets. A 1005.8m drill program consisting of three diamond drill holes was completed on the eastern side of the Bing Porphyry.

Diamond Drilling

A three hole, 1005.8 meter diamond drilling program was conducted between June 1 and August 1, 2011 on the Bing Property. Tahltan Drilling Services, a partner of Blackhawk Drilling Ltd out of Smithers, BC, was the drill contractor. A JT-2000 heli-portable drill rig was used and transported onsite with a B2 Astar helicopter. The drill holes began in HQ core and then reduced to NQ when necessary.

The purpose of the drill program was to attempt to intersect mineralized outcrops at depth that had been sampled during a 2007 rock sampling program. The drill holes were also selected to fill in gaps from the 1965 Newmont drill program.

Core logging of diamond drill core was performed by a geologist and recorded onto a logging form in Excel. Core logging is focused on the identification of major lithological units and alteration assemblages as well as mineralized intervals and faults.

Core intervals for sampling were tagged, logged and split. One half of each interval is sampled for assay, while the other half is kept for reference in the core box on site, presently stored at the Sheslay Camp, UTM 337150E, 6461600N, Zone 9. Assay samples were placed in plastic sample bags closed with zip ties. Several samples, depending on weight, were placed in rice bags and security sealed with security tags. Assay samples were flown to the Tsayta Airbase in Dease Lake where they were palletized and shipped with Bandstra Transportation Systems to ALS Minerals in Terrace. At the laboratory, the samples were dried crushed and pulverized using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay with AA finish and for 30 elements by ICP. Quality control at the laboratory is maintained by submitting blanks and standards every 10 samples on average.

Drill core logs and analytical results are in Appendix C. Drill collar locations are plotted on Figure 4.

Drill collar locations and information are as follows:

Table 3: Diamond Drill Hole Locations

Drill Hole	East-UTM83	North-UTM83	Elev (m)	UTM-zone	Azm	Incl	TD (m)
PB-11-01	668190	6471684	1422	8	90	-60	374.3
PB-11-02	668170	6471360	1428	8	90	-60	394.7
PB-11-03	668428	6470839	1333	8	90	-60	236.8

Table 4: Notable Diamond Drill Intercepts

Drill Hole	From (m)	To (m)	Interval (m)	Cu (%)	Mo (%)
PB-11-01	12.8	374.3	361.5	0.0607	0.0340
including	34.8	46.7	11.9	0.1342	0.0488
	130.6	132.7	1.1	0.3390	0.0258
	150.7	154.7	4	0.1755	0.0173
	166.7	174.7	8	0.1263	0.0255
PB-11-02	14.9	394.7	379.8	0.0663	0.0149
including	14.9	88.1	73.2	0.1104	0.0112
	74.1	88.1	14	0.1773	0.0308

PB-11-03	6	236.8	230.8	0.0429	0.0076
including	11.6	25.9	14.3	0.1316	0.0182
	228	234.4	6.4	0.2402	0.0224

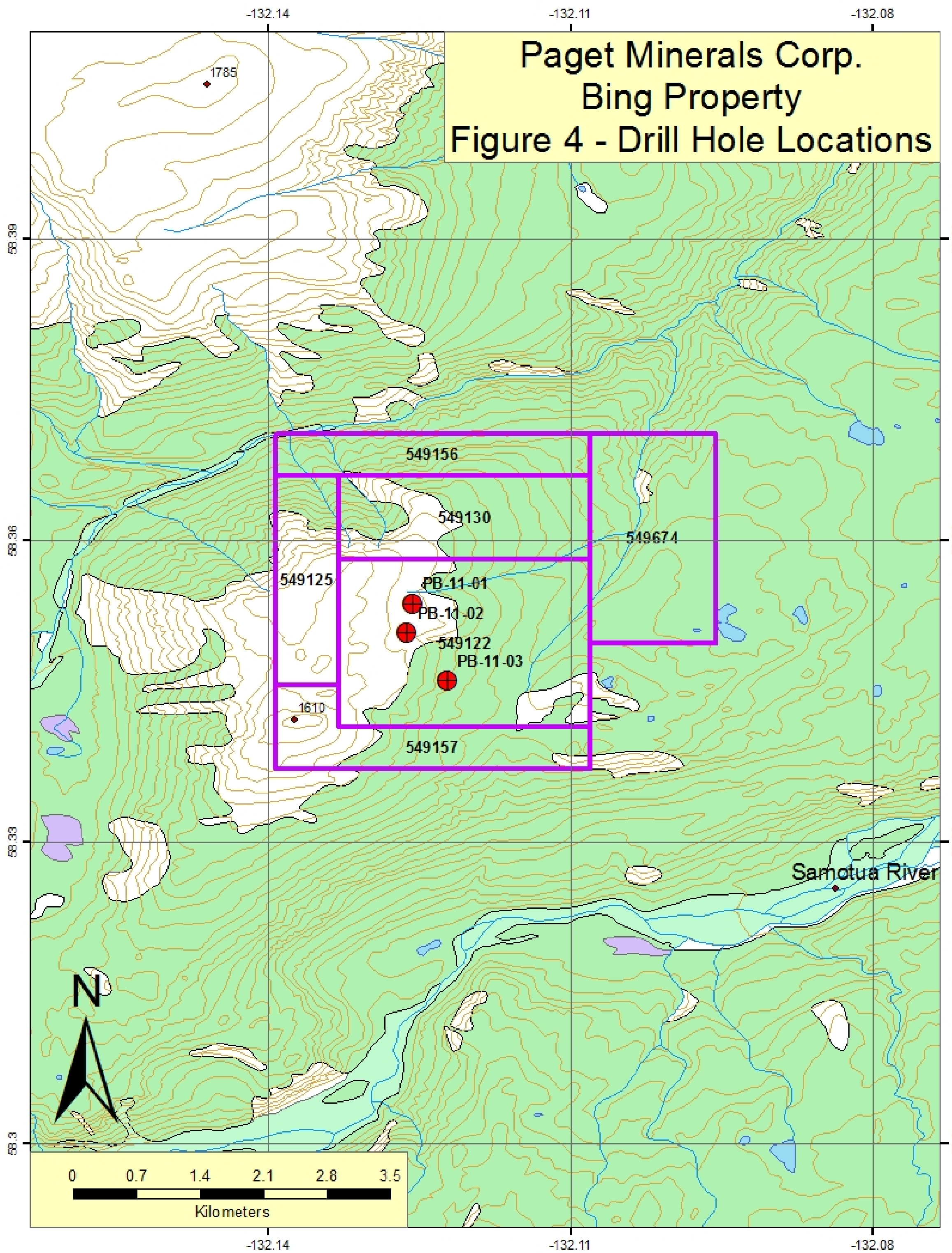

Figure 4: Drill Hole Locations

PB-11-01 – Moly Creek

Diamond drill hole PB-11-01 is located to the south of Moly Creek and drilled due East, following the topography downslope. The purpose of this drill hole was to test for subsurface mineralization based on a rock sampling program in 2007 by Paget that returned values up to 0.2% Cu and 0.26% Mo. Previous drilling had been conducted in this area to the north of Moly Creek in 1965 with some favorable intercepts such as 109 meters at an average 0.24% Cu including 21 meters at 0.86% Cu. These previous drill holes were all drilled with a dip of -45 degrees, at to a maximum depth of 174m. PB-11-01 was drilled with the intent of drilling deeper at a steeper dip to determine the extent at which mineralization occurs at depth.

The hole was comprised almost exclusively of a fine to medium grained diorite except for a few later stage quartz monzonite dykes between 0.9m and 4m wide. The main alteration present throughout the hole was a quartz-chlorite (QC) that resulted in intense silica replacement throughout and 10-20% of the mafics being replaced to chlorite, more in some places. Down hole, epidote alteration began to show up and along with some carbonate veining. The strongest epidote was associated with quartz veins and was commonly associated with minor potassium feldspar alteration. Mineralization tended to decrease downhole. Pyrite is the most abundant sulphide in this hole, occurring as veinlets, fracture coatings, salvages on quartz veins and also finely disseminated throughout. Uphole the pyrite content ranged from 1-3% and decreased downhole to consistent trace amounts. Molybdenite and chalcopyrite typically occur as salvages along the edges of quartz veins, veinlets and fracture coating.

PB-11-02 – Chalco Creek

Diamond drill hole PB-11-02 is located on the north edge of Chalco Creek and drilled due East, following the topography downslope. The purpose of this drill hole was to test subsurface mineralization that is visible in Chalco Creek at to attempt to intersect the main body of quartz monzonite that intrudes the diorite. There had also been no previous drilling in the immediate area of Chalco Creek by Newmont in 1965, so this hole attempted to fill this gap. As with PB-11-01, this hole was drilled at a steeper dip and deeper than the holes in the Newmont drilling program.

The major lithology throughout the hole was an intensely silicified diorite that trended into a quartz diorite at 318 meters. A few monzonite dykes and sills were encountered, but none larger than 0.8m. The main quartz monzonite body was never intersected. Silica, Chlorite and epidote alteration was dominant for the first 180 meters of the hole, after which K-spar, silica and sericite alteration began to take over. Pyrite is the most abundant sulphide in the hole, occurring as veinlets, associated with quartz veins and finely disseminated throughout. Chalcopyrite is fairly consistent throughout the hole in trace amounts, usually associated with pyrite, but sometime in 1-3cm blebs by itself. Moly is found in trace amounts throughout the hole, typically associated with the chalcopyrite, and in some thin veinlets and coating fractures.

PB-11-03 – South Zone

Diamond drill hole PB-11-03 is located approximately 0.5 km south of Calcho Creek and about 100 meters lower in elevation then the first two drill holes. This location was selected based on previous drilling in the area that contained anomalous Cu values, rock samples in 2007 and mineralized outcrop in the area that was observed in the 2011 season. The previous holes in the area were drilled in 1965 by Newmont to a maximum depth of 174 meters at a dip of -45. This hole attempted to drill deeper at a steeper dip of -60 and reached a total depth of 236.8 meters.

As with the first two drill holes, the main lithology is an intensely silicified diorite. Quartz monzonite dykes and sills were encountered sporadically from 123 meters to the bottom of the hole. Alteration is fairly consistent throughout the hole with silica being the most intense. Chlorite and epidote alteration is fairly consistent, the mafics in the diorite were altered to chlorite about 20-30% of the time and epidote was commonly associated along the edges of quartz veins and zones in increased K-spar alteration. Mineralization is fairly consistent with pyrite being the dominant sulfide occurring along quartz veins, in thin veinlets and disseminated throughout. Chalcopyrite occurs with quartz veins and as thing stringers in the diorite. Molybdenum is typically found associated with the chalcopyrite and infilling thin fractures. One are of particular note is that the bottom of this hole ended in some of the stronger mineralization of any of the drill holes. Three of the last four samples were anomalous in Cu, Mo and Au and included the only anomalous Au in any of the three drill holes.

Conclusions and Recommendations

Bing

The Bing porphyry may host a number of additional drill targets. However, further geologic mapping and rock sampling should occur prior to drilling, specifically in the heavily treed areas along the eastern and southern ends of the porphyry. Numerous unmapped outcrops likely exist in these areas and 4-6 days of mapping and sampling would help to better define alteration zones and mineralized outcrops. The main quartz monzonite body that intrudes the diorite was not intersected in the drilling, so further mapping of the monzonite would help to locate it in the subsurface.

The high grade of the skarn mineralization in the northern part of the system suggests that this may be a significant target. Limited mapping in this area suggests a potential strike length of at least 500 meters; whether or not this is continuously mineralized is not known. Observed thicknesses of mineralized skarn in outcrop are up to 20 meters. In the southeastern part of the system similar mineralization hosted by fractured intercalated calcsilicate and amphibolite is dominated by secondary copper minerals and should be examined in detail for its leachable copper potential. During the 2011 season, these skarn targets were not located in the field and it is recommended to reassess the mineralization potential for future drilling.

A well-constructed grid exists on the property from historical exploration and could easily be reclaimed for the purpose of sampling and geophysics. The Bing area has well developed soils and a comprehensive soil sampling survey with modern analytical techniques has never been carried out. It may be possible to use ground magnetics to define early stage actinolite-magnetite alteration as well as magnetite-destructive alteration associated with late-stage polymetallic veins and their associated clay-pyrite-silica overprint. The spatial relationship between the diorite hosted copper-molybdenum mineralization and potassic alteration in Chalco Creek and the quartz monzonite associated molybdenum vein mineralization in Moly Creek may be difficult to define without significant drilling.

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Appendix A: Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, David F. Volkert, P.Geo., certify that:

1. I am presently President/CEO of Paget Minerals Corporation with a business address located at:
   1210 – 1130 West Pender St.
   Vancouver, BC, Canada
   V6E 4A4

2. I am a member in good standing of the American Association of Professional Geologists (AAPG)

3. I graduated from the Colorado School of Mines in 1977 with a Bachelor of Science in Geological Engineering.

4. Since 1977 I have been continuously employed in exploration for base and precious metals in North America, South America, Africa and Asia.

5. I supervised and participated in the 2011 exploration program and am therefore personally familiar with the geology of the Bing Property and the work conducted in 2011. I have prepared all sections of this report.

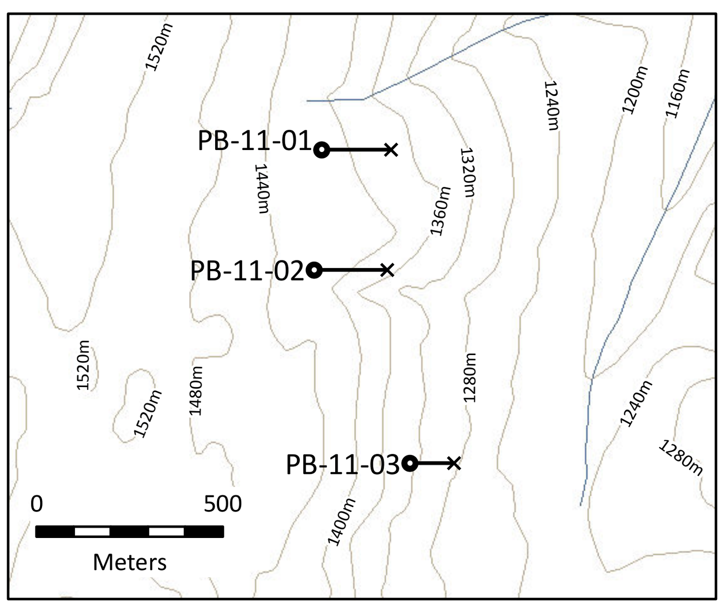
Dated this 8 Day of November, 2011

Signature

David F. Volkert, B. Sc., PGeo

Item	Name	Date	#	Cost	Item total	Sub-total
BING (ICY LAKE) DRILLING WORK COSTS						
Geological - salaries and wages			days	daily rate		
	Chris Weldon		36.50	$416.00	15,322.67	
	Eric Alexander		26.50	$312.00	8,519.76	
	Kayla Dell		30.50	$260.00	8,005.00	
	Christian John		23.50	$260.00	6,185.00	
	Jessica Pitman		8.00	$208.00	1,664.96	
	Global Geological Services Ltd.		30.00	$908.50	27,255.00	
	David Volkert		4.00	$752.11	3,008.45	
	William Young		25.00	$289.68	7,241.89	
						77202.73
Support personnel						
	0912581 BC Ltd. DBA All day Logistics				75207.00	
	Matrix Aviation Solutions Inc.				39041.30	
	Norad Electric		5.25	600	3150.00	
						117398.30
Camp Rental						
	Matrix Aviation Solutions Inc.		49.00	$995.00	48755.00	
	Matrix Aviation Solutions Inc.				638.53	
						49393.53
Camp supplies, Camp fuel, first aid equipment, food, expediting						
	D Volkert				48.63	
	Pembrook Mining				21513.60	
	William Young				3116.55	
	Matrix				23310.18	
	ALS Canada				472.50	
	Deakin Industries				1615.16	
	Norad Electrical				1320.14	
	C Weldon				194.41	
	0912581 BC Ltd. DBA All Day Logistics				9298.80	
						60889.97
Communications - satellite phones, radios, satellite data service						
	Matrix				585.52	
	Pembrook				510.60	
	StarLynx Communications				2642.50	
	Tower Communications				2119.50	
	William Young				58.00	
						5916.12
Geochemical						
	Rock sample assays CDN Resource Lab				549.38	
	ALS Canada				20195.70	
	Phils Boxes		555 boxes	$9 each	4995.00	
	Freight - ALS Canada				1144.76	
						26884.84
Drilling						
	Black Hawk Drilling				207884.38	
						207884.38
MOB/DEMOB COSTS						
Food & Accommodation: travel to/from site			man-days	rate		
	Food		14.75	75	1106.25	
	Accomodations		14.75	95	1401.25	
						2507.50
Wages: travel to/from site			days	daily rate		
	Salary Geologist C Weldon		1.20	416	500.68	
	Salary Jr Geologist E Alexander		1.25	312	338.84	
	James Ashleman		1.25	750	905.47	
	Project Manager - W Young		11.00	289.68	2900.53	**4645.52**
Vehicle						
	Enterprise Rent a Car				7113.00	
	Matrix Aviation Solutions				2614.14	
	Fuel C Weldon				421.83	
	Fuel W Young				771.79	
						10920.76
				SUBTOTAL drilling/mob-demob		**563643.65**
Transportation on-site - Helicopter & Fixed Wing						
	Matrix Aviation Solutions				288649.31	
	Pacific Western Helicopter				1039.95	
	Tsayta Aviation Ltd				24116.35	
	Matrix Aviation Solutions - Fuel				62254.49	
			SUBTOTAL helicopter costs:		**376060.10**	
		Allowable helicopter costs (maximum of 50% work)				**156902.80**
					Assessment work to claim:	**$720,546.45**

Appendix C: Cross Sections



Drill Collar
Topography (DEM NTS 50k)
Drill Trace
End of Hole
Downhole Depths

Lithology

- Overburden
- Quartz Diorite
- Felsic Dyke
- Feldspar Porphyry
- Silicified Quartz Diorite
- Fault Zone

Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-

Paget Minerals Corporation

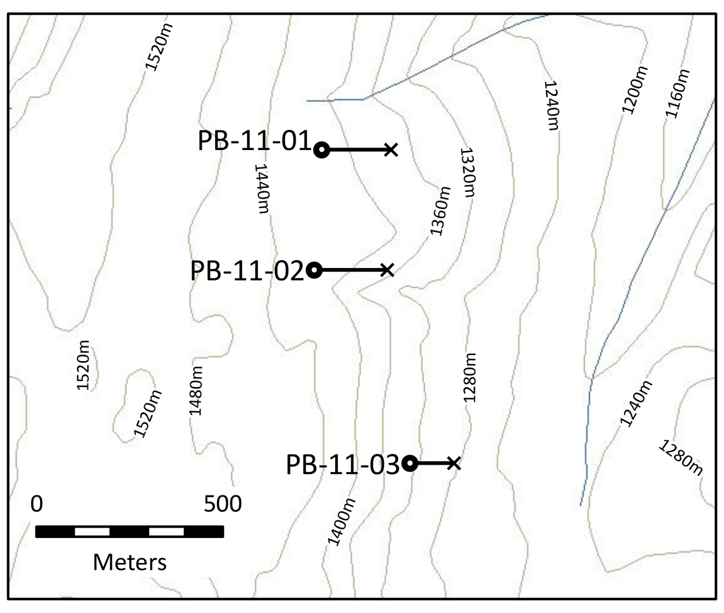
BING PROPERTY

British Columbia, Canada

Drill Cross Section 6471700N
Downhole Lithology

Date: July 2012 Scale 1 : 500 Coordinates: NAD83 UTM Zone 08

0 10 20 30 40 50 Meters



Legend

- Topography (NTS 50k DEM)
- Drill Collar
- Drill Trace
- Downhole Depth
- End of Hole

Lithology

- Overburden
- Quartz Diorite
- Felsic Dyke
- Feldspar Porphyry
- Silicified Quartz Diorite
- Fault Zone

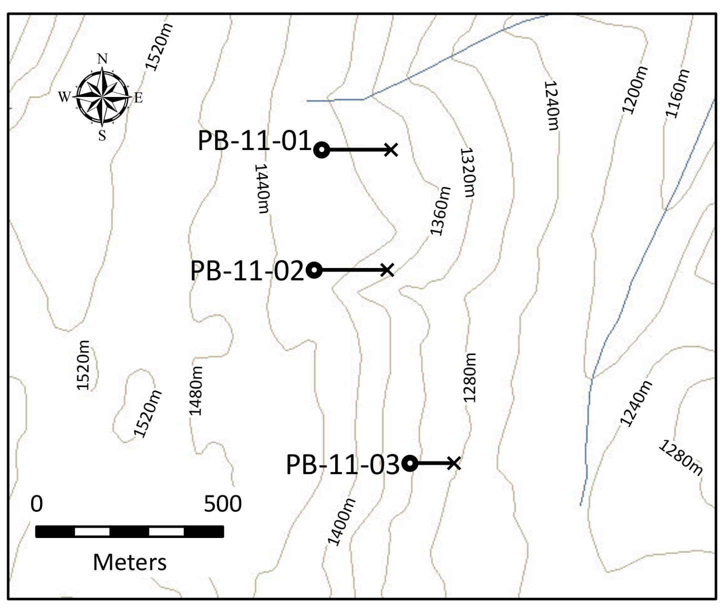
Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-

Paget Minerals Corporation

BING PROPERTY
British Columbia, Canada
Drill Cross Section 6471300N
Downhole Lithology

Date: July 2012 | Scale 1 : 500 | Coordinates: NAD83 UTM Zone 08

0 10 20 Meters 30 40 50



Topography (NTS 50k DEM)
Drill Collar
Drill Trace
Downhole Depth
End of Hole

Lithology

- Overburden
- Quartz Diorite
- Felsic Dyke
- Feldspar Porphyry
- Fault Zone

Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-

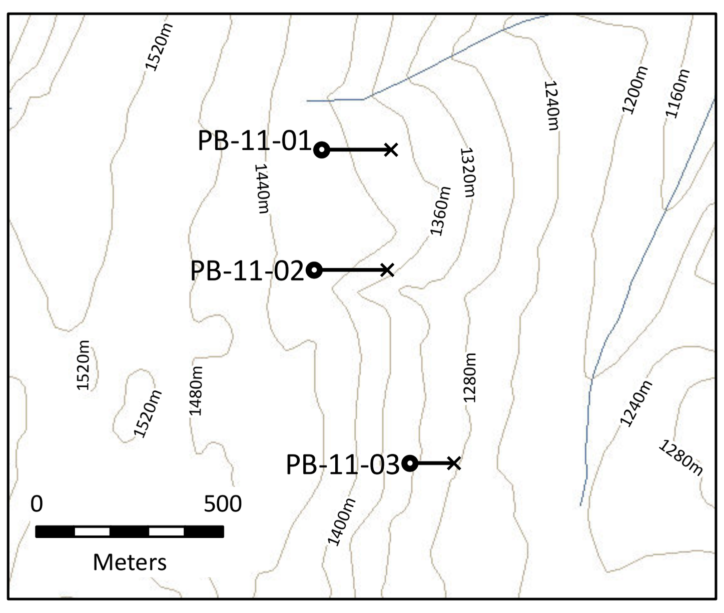
Paget Minerals Corporation

BING PROPERTY
British Columbia, Canada

Drill Cross Section 6470900N
Downhole Lithology

Date: July 2012 | Scale 1 : 500 | Coordinates: NAD83 UTM Zone 08

0 10 20 30 40 50
Meters



Topography (NTS 50k DEM)

Drill Collar

Drill Trace

Downhole Depth

End of Hole

Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-

Downhole Gold Assays Au (ppm) Left Side	Downhole Copper Assays Cu (ppm) Right Side
0.11 - 0.20	2000.01 - 4000.00
0.06 - 0.10	1000.01 - 2000.00
0.04 - 0.05	500.01 - 1000.00
0.01 - 0.03	200.01 - 500.00
0.00	38.00 - 200.00

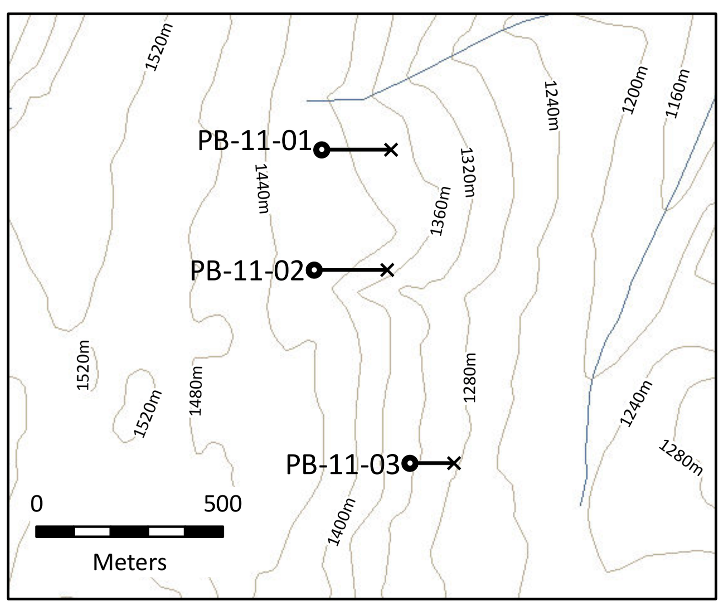
Paget Minerals Corporation

BING PROPERTY
British Columbia, Canada

Drill Cross Section 6471700N
Downhole Assays

Date: July 2012 Scale 1 : 500 Coordinates: NAD83 UTM Zone 08

0 10 20 30 40 50 Meters



Topography (NTS 50k DEM)
Drill Collar
Drill Trace
Downhole Depth
End of Hole

Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-

Downhole Gold Assays Au (ppm) Left Side	Downhole Copper Assays Cu (ppm) Right Side
0.11 - 0.20	2000 - 4000
0.06 - 0.10	1000 - 2000
0.04 - 0.05	500 - 1000
0.01 - 0.03	200 - 500
0.00	38 - 200

Paget Minerals Corporation

BING PROPERTY
British Columbia, Canada
Drill Cross Section 6471300N
Downhole Assays

Date: July 2012 Scale 1 : 500 Coordinates: NAD83 UTM Zone 08

0 10 20 30 40 50 Meters


668400
668450
668500
668550
1400
1350
1300
1250
1200
1150
1100
1050
50m
100m
150m
200m
PB-11-03
PB-11-01
PB-11-02
PB-11-03
0
500
Meters
Topography (NTS 50k DEM)
Drill Collar
Drill Trace
Downhole Depth
End of Hole
Section Details:
Orientation: East-West
Viewing: North
Thickness: 50m +/-
Downhole Gold Assays
Au (ppm) Left Side
0.11 - 0.20
0.06 - 0.10
0.04 - 0.05
0.01 - 0.03
0.00
Downhole Copper Assays
Cu (ppm) Right Side
2000.01 - 4000.00
1000.01 - 2000.00
500.01 - 1000.00
200.01 - 500.00
38.00 - 200.00
Paget Minerals Corporation
BING PROPERTY
British Columbia, Canada
Drill Cross Section 6470900N
Downhole Assays
Date: July 2012
Scale 1 : 500
Coordinates: NAD83 UTM Zone 08
0
10
20
30
40
50
Meters

Appendix D: Core Logs

BC-11-01

PROJECT:	**BING**	**Start Date:**	**29-Jun-11**	**Collar: UTM (NAD83)**	**Paget Minerals Corp.**
	ID Hole: PB-11-01	**End Date:**	**17-Jul-11**	**UTM_E:** 668190	**Geologist:**
Core	**Inclination:** -60	**Size:**	**HQ** 0- **NQ**	**UTM_N:** 6471684	
	Azimuth: 90			**UTM_Zone:** 8	**Date Log completed:** Pg_______of_________
	Length: 374.3 m	**Drill Contractor:**	Black Hawk	**Elev:** 1422 m	

Sample Number	From (m)	To (m)	Length (m)	Geology - Lithology Graph Log	Redox O/M/S	Alter. Code	Rock Code	Lithology Rock type/texture	Rock composition	Structure Type (F, f, B, v)-Angle Fault, fract, bed, vnlt 1	<	2	<	3	<	Breccia		Veins/1m Sulfide	Qtz-Sulf/Ox	Quartz	Mnt±qtz	Other	Alteration biotite	K-fspar	Sericite	Silica	Clays	Chlorite	Epidote	Calcite	Other	Mineralization Oxide / Limonite HGJ Ratio 0-5	J_H_G	Magnetite %	Other: Cu, Mn, etc.	Sulfides Pyrite	Cpy	Bornite	Moly	Description Ore__py, cpy, bor, cv, sph, gal; Structure__ Bx, F, f, V, v, B; Other__ stk, dsm, prvs, mtx, slvg.
	4.4	12.8	8.4				OB																																	Overburden
L480523	12.8	14.8	2		M	QC	Di	Silicified Diorite	fdsp, mafics	v	40							0	2	3				2	1	5	1	3	1			2		1		2			tr	**Silicified Diorite: medium grained to fine grained in highly altered sections, dark grey,** Sulphides occur mianly as fracture coatings. Some mixed moly and qtz veins mainly oriented at 40 deg. Oxidation on fracture surfaces. Weak K-spar alt. associated with qtz veining. radial actinolite crystals. Very Silicified.
L480524	14.8	16.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	50	v	55					0	4	2				2	1	5	1	4	1					2		3			tr	Lithology continues. Increase in chlorite alt. Stronger magnetite, filling fractures. Sulphides mainly occur as Moly mixed with qtz veins dipping from 45 -55 deg and pyrite in fracture surfaces.
L480525	Blank	CDN-BL-8																																						
L480526	16.8	18.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	75	v	20					1	4	1				2	1	5	1	4	1	1				1		3			tr	Lithology continues. Slight decreas in chlorite alt. Strong py and some moly associated with fractures along qtz veins with k-spar salvages. Some calcite alt. present in vein at 75 deg with some visble moly and py. Long vein alt. to chlorite, with visble py and disseminated moly at 20 de.
L480527	18.8	20.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	80	v	10					3	3	1				2	1	5	1	4	1	1				1		2			tr	Lithology continues. Magnetite filling fractures. Slight increase in calcite alt. several .5 mm py vnlts running through core. Decrease in py on fracture coatings. Sericite alt. on fracture surafces.
L480528	20.8	22.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	85	v	35	f	40			3	5	1				2	1	5	1	4	1	1				1		3			0.25	Lithology continues. 4 cm thick magentite vein at 85 deg. Strong K-sapr alt along edges qtz vein at 35 deg. With strong chlorite, calite and epidote alt along center of vein (hematite also present). Moly coating on fracture at 40 deg. Some moly / qtz veins steeply dipping (~70 deg).

L480529	22.8	24.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	f	20	v	85					2	3	1				2	1	5	1	4	1	1				1		2			tr	Lithology continues. Carbonate coatings along fractures. Hematite staining along fractures. Moly and qtz vein at 80 deg. At end of sample there is a 20 cm section of increased clay and sericite alt.
L480530	24.8	26.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	f	75	v	50					2	2	1		1		3	1	5	1	4	1	1				1		2			tr	Lithology continues. Increase in K-spar alt and slight increase in chlorite alt. Moly fracture coating at 75 deg. Qtz/carb veins present, epidote and pyrite associated.
L480531	26.8	28.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	45	v	80					2	4	2		1		3	1	5	1	4	1	1				1		2			0.25	Lithology continues. Mixed moly and qtz veins range from 45-80 deg. Py and moly fracture coatings. K-spar alt. associated with qtz veining. Thin oyrite vnlts.
L480532	28.8	30.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	50							2	3	2		1		2	1	5	1	4	1	1				1		2	0.25		0.25	Lithology continues. Begin to pick up cpy on fractures and small blebs in veins. Decrease in K-spar alt. 2 cm thick qtz vein with py and moly salvages along edges.
L480533	30.8	32.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	75							1	2	2		1		2	1	5	1	4	1	1				1		2	tr		tr	Lithology continues. Py occurs mainly as fracture coatings and some mixed py/ qtz veins. Still some cpy on fracture surfaces but to a lesser degree. Qtz vein with strong moly salvages at 75 deg.
L480534	32.8	34.8	2		S	QC	Di	Silicified Diorite	fdsp, mafics	v	85	v	45					2	3	4		2		2	1	5	1	3	1	1				1		2			tr	lithology continues. Decrease in chlortie alt, mainly confined to fractures. Decrease in magnetite. Qtz vein with moly salvages ranging from 45-85 deg. Incease in qtz/ carb veins.
L480535	Standard	CDN-CM-11A																																						
L480536	34.8	38.7	3.9		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	75	v	50	f	10			3	3	2		1		2	1	5	1	4	1	1				1		2	0.25		0.25	Lithology continues. Small cpy blebs. Moly salvage son qtz veins. Py and moly as fracture coatings. K-spar alt. associated with qtz veining. Magnetite confined to fractures. Clay, sericite and carbonate on fracture surfaces. Trending towards qtz Di.
L480537	38.7	40.7	2		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	55	f	15	f	40			2	3	3		0		3	1	5	1	4	1	1				1		2	tr		0.25	Lithology continues. Mixed cpy and qtz vein at 55 deg with moly salvages along edges. Increase in K-spar alt. qtz vien offset 1 cm by later qtz/ calcite vein exploting fault. Hematite staining on fracture surfaces.
L480538	40.7	42.7	2		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	60	f	45					0	2	3		0		3	1	5	1	4	1	1				1		1	tr		tr	Lithology continues. Descrese in sulphides. Moly salvages on qtz veins and some dissmeinated py.
L480539	42.7	44.7	2		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	55	f	15	v	30			2	4	3		1		3	1	5	1	4	1	1				1		1	0.5		0.25	Lithology continues. Moly as fracture coatings an as qtz vein salvages. Cpy as fracture coatings and in thin vnlts. Qtz/calcite vein. Magnetitie filling fractures.
L480540	44.7	46.7	2		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	85	v	90					1	2	3		1		3	1	5	1	4	1	1				1		1	tr		tr	Lithology continues. Steeply dipping qtz viens with moly salvages along edeges, range from 1 -2.5 cm thick. Py, cpy and py as fracture coatings. K -spar alt. associated with qtz veins
L480541	46.7	48.9	2.2		S	AR	Di	Silicified Diorite	fdsp, mafics	v	35	v	60					4	0	0		3		0	2	5	2	4	0	1				1		3	tr		tr	Lithology continues. Finer grained, more altered Di, less visible plag phenocrysts. Two 1.5 cm cobalite veins. Increase in pyrite as dissmeinated blebs. K-spar alt. dispaears.
L480542	48.9	50.9	2		S	AR	Di	Silicified Diorite	fdsp, mafics	v	50							4	0	0		5		0	3	4	3	4	0	1				0		1			tr	Lithology continues. At 50.6 m there is afault associated with 20 cm of rubble/gouge and bounded by matrix supoorted breccia. Rock is fine grained and lighter grey in colour. AR alt increase. Magnetite drops out. Increase in qtz/carb veins.
L480543	50.9	52.8	1.9		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	85	v	70					2	2	3		4		2	3	5	2	3	1	1				1		1			tr	Lithology continues. Weak magnetite as fracture fillings. Stil lighter grey grey diorite, higher sericite and clay alt. Qtz veins with moly salvages. Py as disseminated blebs and vnlts. Incease in qtz veining.
L480544	52.8	54.4	1.6		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	40	v	60					1	3	2		4		2	3	4	3	2	0	1				1		1			tr	Lithology continues. Di is lighter grey/green colour due to increase clay and sericite alt. Softer rock. 2 cm thick cobalite vein at 60 deg. Moly as qtz vein salavges and py as fracture coatings.

L480545	Blank	CDN-BL-8																																						
L480546	54.4	56.5	2.1		S	QC	Di	Silicified Diorite	qtz, fdsp, mafics	v	60	v	30					3	2	3		3		3	2	5	1	4	1	1				1		1			tr	Lithology continues. Back into a more coarse grained Di. Still trending towards qtz Di. K-spar alt increasing. Moly salvages on qtz veins. Finely disseminated py.
L480547	56.5	58.5	2		S	QC	QD	Silicified Qtz Diorite	qtz, fdsp, mafics	f	10	v	25					2	2	3		1		3	2	5	1	4	1	1				1		2	tr		tr	**Qtz Diorite.** Increased original qtz. Ihematite staining on fractures. Moly as fracture coatings and salvages on qtz veins. Pick of cpy again as small blebs. Magnetite filling fractures.
L480548	58.5	60.5	2		S	QC	QD	Silicified Qtz Diorite	qtz, fdsp, mafics	v	50	f	55					1	2	2		1		3	2	5	1	4	1	1				1		1.0	tr		0.3	Lithology continues. 2 cm qtz with with visible moly salvages along edges and running through center. Moly as fracture coatings. K-spar alt. associated with qtz veins.
L480549	60.5	62.5	2		S	QC	QD	Silicified Qtz Diorite	fdsp, hornblende, mafics	v	50							2	4	1		1		3	1	5	1	3	1	1				1		1.0	tr		0.3	Switch Logging to Chris Weldon. Lithology continues. Grain size has increased to coarse grained. Most of the quartz veins are moly bearing. Tr potassic altn on fracture surfaces.
L480550	62.5	64.5	2		S	QC	QD	Silicified Qtz Diorite	fdsp, hornblende, mafics	v	50							1	3	1		1		3	1	5	1	3	1	1				1		1.0	tr		tr	Lithology continues. Little change from above. Quartz veining seems to have a prefered orientation of 50 degrees dip.
L480551	64.5	66.4	1.9		S	QC	QD	Silicified Qtz Diorite	fdsp, hornblende, mafics	v	60							2	2	1		1		3	1	5	1	3	1	1				1		1.0	tr		0.25	Lithology continues. Quartz veins are heavy with moly. Small 1mm magnetite vein. One 2cm qtz vein has moderate amounts of cpy and moly with epidote on the edges.
L480552	66.4	68.4	2		S	QC	QD	Silicified Qtz Diorite	fdsp, hornblende, mafics	v	10	v	60					1	3	1	0			3	1	5	1	4	1	1				tr		1	0.25		0.25	Lithology continues. 2cm vein with abundent moly, cpy and mnt at 10degrees. Py and cpy along fracture surfaces with tr moly. Increase in chlorite altn. Grain size slightly decreasing.
L480553	68.4	70.4	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	60							1	3	1	0			3	1	5	1	4	1	1				tr		1	0.25		0.25	**Diorite**. Grain size decreasing. Appears to be more a a diorite with decreased quartz content. Strong moly on some fracture surfaces and in thin veinlits.
L480554	70.4	72.3	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	50							2	3	1	0			3	1	5	1	4	1	1				tr		1.0	0.25		0.25	Lithology continues. Sulfide veins are cross-cutting all other vein types. Trace amounts of calcite within some fracture surfaces. Potassic altn in increasing slightly or a small area.
L480555	Standard	CDN-CGS-23																																						
L480556	72.3	74.3	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	60							1	2	1	0	1		3	1	5	1	4	1	1				tr		1.0	tr		tr	Lithology continues. Actinolite vein at 40 degrees with associated disseminated moly. Weak potassic altn except on fracture surfaces and non-sulfide qtz vein.
L480557	74.3	76.5	2.2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	50							2	3	1	0			3	1	5	1	4	1	1				tr		1	tr		0.25	Lithology continues. Strong moly with qtz veins. Slight increase in chlorite altn. There is a 4cm quartz/carb vein that is bleaching the surrounding rock.
L480558	76.5	77.6	1.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	60							3	1	1	0			3	1	5	1	4	1	1				tr		1.0	tr		0.25	Lithology continues. Increasing grain size to coarse grained. Slight increase in potassic altn on joint surfaces. Moderate chlorite altn. Moly is on fracture surfaces and on the edges of qtz veins.
L480559	77.6	79.1	1.5		S	QC	Di	QtzDiorite Pegmatite	qtz, fdsp, hornblende, mafics	v	40							0	2	1	0			3	1	5	1	3	1	0				0		tr	tr		tr	Increase in grain size to pegmatitic. Original quartz is appearing in the pegmatitic rock. Decrease in sulfides within rock. Qtz veins are hosting mainly moly.
L480560	79.1	81.2	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	c	30	v	40					1	3	1	0			3	1	5	1	4	1	1				tr		tr	tr		tr	Decrease in grain size at sharp contact at 30degrees. Slight increase in potassic altn. Small 10 cm zone that has a pegmatitic appearance with strong moly in one of the quartz veins.
L480561	81.2	83.2	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	2	2	0			3	1	5	1	3	1	1				tr		tr	tr		tr	Lithology continues. Increase in potassic altn along joint surfaces. Moly and cpy bearing qtz vein have prefered orientation of 40degrees.

L480562	83.2	85.2	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	2	1	0			3	1	5	1	3	1	1				tr		tr	tr		tr	Lithology continues. Decrease in potassic altn. Quartz content might be increaseing to a quartz diorite.
L480563	85.2	87.2	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							1	3	1	0			2	1	5	1	3	1	1				tr		tr	tr		tr	Lithology continues. Tr potassic altn on joint surfaces. Tr epidote along qtz veins.
L480564	87.2	89.1	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	50							1	2	1	0			3	1	5	1	3	1	1				tr		tr	tr		tr	Lithology continues. Slight increase in chlorite alteration downhole. Potassic altn on fractures.
L480565	Blank	CDN-BL-8																																						
L480566	89.1	91.1	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							1	2	0	0			4	1	5	1	4	1	1				tr		tr	tr		tr	Lithology continues. Increase in chlorite and potassic altn. Most of the feldspars are altering out. The only major vein has strong moly and cpy associated.
L480567	91.1	93.2	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40	v	20					1	2	0	1			4	1	5	1	4	1	1				tr		1	0.5		0.25	Lithology continues. Potassic and chlorite altn decreasing downhole. Strong cpy and moly veins at 90.6m.
L480568	93.2	94.9	1.7		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	2	0	0			4	1	5	1	3	1	1				tr		1	0.5		tr	Lithology continues. Slight increase in grain size. Potassic altn on joint surfaces. Moly on edges of qtz veins.
L480569	94.9	96.9	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	2	1				4	1	5	1	3	1	1				tr		0.5	tr		tr	Lithology continues. Trending to finer grain downhole. Potassic altn in stron along fractures and qtz veins.
L480570	96.9	99	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	1	1		2		3	1	5	1	4	1	1				tr		tr	tr		tr	Lithology continues. Chlorite altn increases, rock becoming more mafic. Carbonate veins are appearin again, 1/m
L480571	99	101	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							1	3	1		1		3	1	5	1	4	1	1				tr		tr	tr		tr	Lithology continues. Thin actinolite stringers are beginning to appear. Qtz veining appears to be following jointing angles. Original texture is being destroyed by chlorite altn.
L480572	101	103	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							2	2	1		1		3	1	5	1	4	1	1				tr		0.5	0.25		tr	Lithology continues. Original texyture reappearing as chlorite altn decreases. Sulfides are along fracture surfaces and qtz veins.
L480573	103	105.1	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							2	2	2		1		3	1	5	1	4	1	1				tr		0.5	0.25		tr	Lithology continues. Chlorite altn increasing. Actinolite veins contain cpidoted and tr sulfides.
L480574	105.1	107.1	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							2	4	2		1		3	1	5	1	4	1	1				tr		1	0.25		0.25	Lithology continues. Increase in qtz veining with cpy and moly. Chlorite altn comes in and out. Incr in epidote. Actinolite with carbonte salvages and cpy and epidote.
L480575	Standard	CDN-CM-12																																						
L480576	107.1	109.1	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	50							1	3	1		1		3	1	5	1	4	1	1				tr		0.5	tr		0.5	Lithology continues. Increase in actinolite, one setion is 10 cm thick with strong cpy and moly.
L480577	109.1	111.3	2.2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							2	2	1		1		3	1	5	1	4	1	1				1		1	0.25		0.25	Lithology continues. Increase in magnetite content, some grains up to 5mm. Chlorite alteration is dropping off. Most suflides are within fracture surfaces.
L480578	111.3	113.2	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	20							1	2	1		1		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Potassic alteration dropping off. Bleaching of the rouck around joints. Actinolite blebs and veins increasing.
L480579	113.2	115.4	2.2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							2	3	2		2		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Veining increases slightly, but weak sulfides in most veins. Rock is becoming more bleached out, lighter in colour around joints.
L480580	115.4	117.4	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							1	2	2		2		3	1	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Decrease in chlorite altn, original texture is becoming more visible. Actinolite veins are becoming more common are contain moly and cpy. Bleaching of the rock occurs 1-2cm around joint surfaces.
L480581	117.4	119.5	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	3	2		3		3	1	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Chlorite altn coming in and out. Actinolite veins up to 3cm thick with cpy and moly. Potassic altn dropping off.

L480582	119.5	121.4	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	20							0	2	1		3		3	1	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Actinolite veins still present, but becoming less frequent downhole. Qtz veins with moly, py and cpy with tr epidote.
L480583	121.4	123.3	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	60							1	2	2	1	2		3	1	5	1	3	1	1				1		tr	tr		tr	Lithology continues. 1mm qtz vein with magnetite. Actinolite veins occuring with cpy. Qtz/carb infill in fractures.
L480584	123.3	125.3	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30							2	4	2		2		3	1	5	1	3	1	1				1		0.5	0.5		1	Lithology continues. 15cm thick qtz vein at 30degrees with very stron moly . Other qtz veins with strong moly. Potassic altn slightly increases.
L480585	Blank	CDN-BL-8																																						
L480586	125.3	127.5	2.2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40	f	40					2	3	2		2		3	1	5	1	3	1	1				1		0.5	tr		0.5	Litholgy continues. Moly content still strong along fractures and qtz eins. Chlorite altn slightly increases. Actinolite veins being cut by sulfide veins.
L480587	124.8	126.8	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	f	50	f	0	v	65			0	1	4		3		3	1	5	1	3	1	1				1		0.5	tr		tr	Footage screw up. From 35.1 to 127.1m, all samples should have 9 feet subtracted from them. From here on, the footage is going to be taken as correct. Lithology continues. Decrease in mixed suphides/ qtz veins and sulphide vein. Carbonate veins abundant. Some chlor. actinolite veins. Strong magnetite in veins.
L480588	126.8	128.8	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	45	f	40					1	3	2		2		3	1	5	1	3	1	1				1		0.5	tr		tr	Lithology continues. Moly and qtz veins at 45 deg.
L480589	128.8	130.6	1.8		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	25	v	30					1	2	3		1		3	1	5	1	3	1	1				tr		0.5	tr		0.5	litology continues. Slight increase in K-spar alt. at end of sample. 2 cm thick qtz vein with moly salvages at 25 deg, Py mainly dissmeninated and in rare vnlts.
L480590	130.6	132.7	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	f	15							2	2	3		1		4	1	5	1	3	1	1				1		8	0.5		0.5	Lithologt continues. At 130.7 to 131.2 ~ 30% py with blebs of cpy . Sulhpides have been leached, strong hematitie oxidation along fractures. Overall increase in K-spar alt.
L480591	132.7	134.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30	v	25					1	2	3				3	1	5	1	3	2	1				1		0.5	tr		0.5	Lithology continues. Decrease in K-spar alt. Increase in epidote alt, minaly associated with qtz/ sulphide veins. 3 cm thick qtz/ moly vein at 25 deg. With some py salvages. Chlorite/actinolite veins crosscutting qtz veins. Moly as fracture coating.
L480592	134.7	136.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							2	1	5		0		3	1	5	1	4	2	1				1		0.5	tr		tr	Lithology continues. Several repeated qtz veins at 40 deg. Dissmeinated py and some thin vnlts. Some moly salavages along qtz veins. Increase in chlrite alt.
L480593	136.7	138.8	2.1		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	c	35	v	40					2	3	4		1		4	1	5	1	3	2	1				tr		0.5	0.25		0.25	Lithology continues. At 137.5 m there is a .28 m section of more highly altered Di which has possibly undergone shear defomration, also higher carbonate content. There is a possible conatcat at 35 deg between nomal Di and more alt. section. Cpy in thin vnlts and as blebs. K-sar alt. increases.
L480594	138.8	140.8	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	15	v	30					3	3	5		2		4	1	5	1	3	2	1				tr		0.5	tr		0.25	Lithology continues. Moly salages in qtz veins. Several thin chlorite/actinolite veins. Qtz veins offset by chlorite veins. One calcite vein.
L480595	Standard	CDN-CM-12																																						
L480596	140.8	142.8	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	25	v	15					3	4	3		1		3	1	5	1	3	1	1				tr		1	tr		0.5	Lithology continues. Gradual coarsening of grain size. Leached qtz/moly veins at 25 deg with calcite crystals. Qtz veins wit py salvages.
L480597	142.8	144.7	1.9		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	F	40	v	20					4	2	5		2		3	1	5	1	4	1	1				1		1	tr		0.5	Lithology continues. Increase in chlorite alt. Increase in magnetite. Fault at 144.5 m associated with 32 cm of M suported bx. displaying defomation. Clsts mainly qtz, rock flour matrix. Assocaited with hgiher carbonate conent and dissmeinated py compared to rest of sample.

L480598	144.7	146.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30	v	85					2	2	4		1		4	1	5	1	3	1	1				tr		0.5	tr		0.25	Lithology continues. Increase in K-spar alt. Decrease in magentite and dissmeinated py.
L480599	146.7	148.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	85							3	1	1		2		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Decrease in K-spar alt. and increase in chlorite alt. Qtz veins decrease. Still highly silicified. Decrease in grain size. Finely disseminate dpy and few small vnlts.
L480600	148.7	150.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	50							2	3	1		2		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Several qtz/carb/ sulphide veins at steep anlges to core axis. Few magnetite veins.
L480601	150.7	152.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	f	25							3	4	1		2		4	1	5	1	3	2	1				tr		0.5	0.25		0.25	Lithology continues. Blebs of cpy. Moly as fracture coatins. Leached qtz/carb/sulphide vines associated with epidote. Magnetite content decreases.
L480602	152.7	154.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	35	v	45					2	3	2		1		4	1	5	1	4	2	1				tr		0.5	0.25		0.25	Lithology continues. Still leached carb/qtz/sulphide veins. Increase in chlortie alt. moly vnlts at 35 deg. Few magnetite veins.
L480603	154.7	156.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	45	v	35					3	2	1		1		3	1	5	1	4	2	1				tr		0.5	tr		tr	Lithology continues. 60 cm section of higher alt, higher K-spar, epidote and carbonate content. Chlrotie acitnolite veins. Dissmeinated py, moly vnlts.
L480604	156.7	158.7	2		S	QC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	85	v	40					2	1	2		1		3	1	5	1	4	2	1				1		0.5	tr		tr	Lithology continues. Finer grained, darker Di. More chlorite alt, higher magnetite content. At 158.7 m a 1 cm thick coarse grained qtz/calcite/ k-feld/actinolte vein at 85 deg. Some finely disseminated cpy.
L480605	Blank	CDN-BL-8																																						
L480606	158.7	160.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	30	v	70					2	1	2		2		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Highly silicified and chloritized. Leached suplhide/qtz/carb evins. Finely dissmeinated py and py vnlts.
L480607	160.7	162.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	30	v	55					3	0	3		2		3	1	5	1	4	1	1				1		0.5	0.25		0.25	Lithology continues. Mixed moly/cpy vein at 30 deg. K-spar and epidote alt. associated with qtz veins. Magnetite veins. Cpy on fracture surfaces.
L480608	162.7	164.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	45	v	85					2	1	2		1		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithologu continues. 2 cm thick magnetite vein at 85. epidote and k-spar alt along qtz veins. Moly and py salvages along qtz veins. <1mmSeveral thin chlorite/actinolite veins.
L480609	164.7	166.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	45							1	3	2		1		3	1	5	1	4	1	1				1		1	0.25		0.25	Lithology continues. Moly salvages on qtz veins. Cpy slavages on qtz veins. Sericite alt. of acitnolite. Many chlorite veins. K-par alt associated wit qtz veins.
L480610	166.7	168.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	45							1	2	1		2		3	1	5	1	4	1	1				1		0.5	0.5		0.25	Lithology continues. Finely dissminated py and cpy throughout. Moly vnlts. Increase in qtz/carb veins
L480611	168.7	170.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	45	v	85					2	1	3		2		3	1	5	1	4	1	1				1		0.5	0.25		0.25	Lithology cotninues. Cpy associated with magentite veins.
L480612	170.7	172.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	v	30	v	80					2	2	3		2		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. Qtz veins with moly salvages. K-spar and epidote alt asssociated with qtz veins. Mixed xhlorite/cpy and py veins. Moly fracture coating
L480613	172.7	174.7	2		S	QC	Di	Silicified Diorite	fdsp,hornblende, mafics	C	65	v	85					1	2	3		1		3	1	5	1	4	1	1				1		0.5	tr		tr	Lithology continues. At 174.6 section of more AR alteration, softer lighter rock, higher sericite content. Mafics almost entriely altered, plag phenocryst alt. to plag.
L480614	174.7	176.7	2		S	AR	Di	Silicified Diorite	fdsp,hornblende, mafics	v	55							1	1	4		1		1	4	4	3	2	0	1				0		0.5	tr		tr	Lithology continues. Entire sample highly alt. by clay, sericite and Si. Hemattie staining. Variation from AR alt. Di and mtx supp. Breccia. Sample apperas to have undergone deformation. 15 cm qtz vein at 174.7 m (dark qtz, mixed with dissmeinated py and moly) at 55 deg.
L480615	Standard	CDN-CM-11A																																						

L480616	176.7	178.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	25	f	10	f	80			1	3	3		1		3	2	5	1	4	1	1				tr		0.5	tr		0.25	Lithology continues. First 50 cm of sample has similar alt to above, dark qtz veins (dissmeniated py and moly). After 50 cm, chlorite alt and K-spar alt picks up. Some original qtz in Di. Core broken, hematite staining of fracture surfaces.
L480617	178.7	180.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50	v	60					2	2	3		2		3	2	5	1	4	1	1				tr		0.5	0.25		0.25	Lithology continues. Leached sulphide/qtz /carb veins with epidote associated. Cpy blebs along chlorite veins.
L480618	180.7	182.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20	v	70					2	0	2		1		3	1	5	1	4	1	1				tr		0.5	tr		tr	Lithology continues. Dissmeinated py. K-sap and chlorit alt. associated with qtz veins. Qtz veins offest by chlrotie veins
L480619	182.7	184.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50	v	10					2	3	3		1		3	1	5	1	4	1	1				1		0.5	0.25		0.5	Lithology continues. Magnetite content slighty increases. Moly in vnlts and as salvage son qtz veins.
L480620	184.7	186.7	2		S	KF	Di	Silicified Di	fdsp, hornblende, mafics.	v	65							1	1	3		1		4	1	4	1	2	3	1				0		0.5	tr		0.5	Lithology continues. Original fabric of Di has dissapeared due to intense K-spar alt. mafics have been nearly completely altered.
L480621	186.7	188.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	f	25	v	35					1	2	2		1		3	1	5	1	4	1	1				tr		0.5	tr		0.5	Lithology continues. Back into QC alt.
L480622	188.7	190.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	65	v	35					1	2	3		1		3	1	5	1	4	1	1				tr		0.5	tr		tr	Lithology continues. 10 cm section of AR alt, fdsp pheno alt. to clay. Magnetite filling fracutres. Py on fractures. Moly vnlts.
L480623	190.7	192.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	f	15	v	90	v	50			1	2	3		1		3	1	5	1	4	1	1				tr		0.5	tr		tr	Lithology continues. Mixed qtz/carb/sulphides veins display sulphide leaching. Py along fractures. K-spar and epidote associated with qtz veins. Hematite staining of fractures.
L480624	192.7	194.8	2.1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	F	60	v	60					1	1	1		1		2	1	5	1	4	1	1				tr		1	tr		tr	Lithology continues. 5cm shear zone at 193.2m. Most of the feldspars are altering to chlorite, resulting in dark rock. Blebby and disseminated py throughout. Diorite texture comes through in small sections. Tr potassic altn on joint surfaces.
L480625	Blank	CDN-BL-8																																						
L480626	194.8	196.8	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							1	3	2		3		2	2	4	3	3	1	1				tr		1	tr			Lithology continues. 80cm section on increased argillc altn with quartz/carb veins, tr kaolinite and weak mineraliztion. Either side of argillc zone is sharp contact with chlorite altn and increased py and cpy.
L480627	196.8	198.7	1.9		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							1	1			1		3	1	5	1	4	1	1				tr		1	tr			Lithology continues. Slight decrease in altn, feldspars are coming back. Tr potassic altn on joint surfaces. Mod disseminated py throughout, try cpy. Thin actinolite striners at 50 degrees.
L480628	198.7	200.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							3	1			3		2	2	5	2	4	3	1				tr		1	tr		tr	Lithology continues. Increasing propylitic altn, epidote and carbonate content is increasing and becoming pervasive. Silicia altn still very strong. Moly content increases.
L480629	200.7	202.9	2.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							2	1			2		2	2	5	2	4	3	1				tr		1	tr		tr	Lithology continues. Similar altn to above. Tr potassic altn on joint faces with associated epidote.
L480630	202.9	204.5	1.6		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							2	1			2		2	1	5	1	4	2	1				tr		1	tr		tr	Lithology continues. Carbonate content drops slightly, trace clay altn. Incr sulfides. Potassic altn in picking up.
L480631	204.5	205.9	1.4		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									2				2		3	1	5	1	4	4	1				tr		0.5	tr			Lithology continues. Epidote alteration becomes pervasive, altering all the mafics out. Rock is white and light green and heavily jointed. Potassic altn starts strong uphole but dies off within 50cm. Sulfides on joint surfaces.
L480632	205.9	207.5	1.6		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									2				2		3	1	5	1	4	3	1				tr		0.5	tr		tr	Lithology continues. Epidote altn decreasing, original texture with mafic returning. Potassic altn on joint surfaces. Moly content increasing
L480633	207.5	209.7	2.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20							2	1			2		2	1	5	1	3	2	1				tr		0.5	tr		0.25	Lithology continues. Altn decreasing, original diorite texture returning. Potassic and epidoted altn restricted to joints and thin veinlits.
L480634	209.7	211.8	2.1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									1				3		1	1	5	1	4	3	1				tr		tr	tr		tr	Lithology continues. Very little potassic altn, just on joint surfaces. Chlroite/epidote altn comes in and out, altering out the mafics. Tr sulfides.

L480635	Standard	CDN-CGS-23																																						
L480636	211.8	213.5	1.7		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							3	1	1		2		3	1	5	1	3	3	1				tr		0.5	tr		0.25	Lithology continues. Potassic altn increasing on joint surfaces and along qtz veins. Epidote and chlorite altn decreasing. Moly viens present.
L480637	213.5	215.8	2.3		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20							2	1			1		3	1	5	1	4	3	1				tr		0.5	tr		0.25	Lithology continues. Mafic content is increasing, mosly hornblende, some biotite. Potassic salvages on qtz veins. Possible zenolits, up to 5cm of fine grained dark material (greenstone?)
L480638	215.8	217.8	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	30							2	2			2		4	1	5	1	2	2	1				tr		1.0	tr		tr	Lithology continues. Potassic altn increasing. 20 cm with strong qtz vein with moderate moly. Tr carbonate within fracture and as 1mm veinlits.
L480639	217.8	220	2.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20							2	4	3		2		4	1	5	1	3	3	1				1		1.0	tr		tr	Lithology continues. Potassic altn becoming pervasive in parts associted with increased jointing and veining. Where potassic altn drops, epidote and chlorite altn picks up. Most original texture has been destroyed.
L480640	220	222.1	2.1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	40							2	2	3		2		3	1	5	1	4	3	1				1		1.0	tr			Lithology continues. Original texture returning, just zones of potassic and chlorite altn. Potassic altn appears to overprint chlorite altn. 2cm qtz carb vein at 40 degrees. Disseminated py increasing.
L480641	222.1	224.1	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							2		1				3	1	5	1	3	3	1				1		tr	tr			Lithology continues. Similar altn to above. Actinolite veins appearing.
L480642	224.1	226.1	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50							2		1	1	2		2	1	5	1	4	3	1				3		tr	tr		tr	Lithology continues. Chlorite and epidoted altn coming in and out. Potassic altn on joint surfaces. One 5cm vein of actinolite? Has strong massive magnetite within. Tr carbonate within fractures.
L480643	226.1	228.3	2.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									2		1		1		2	1	5	1	4	3	1				1		tr	tr		tr	Lithology continues. Similar altn to above. Patches where the original diorite texture is coming through.
L480644	228.3	230.2	1.9		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							3				1		3	1	5	1	3	3	1				1		tr	tr			Lithology continues. Slight increase in potassic altn. 15cm zone that is carbonate and potassic rich, looks milled up. Propylitic altn increasing downhole with increasing sulfides.
L480645	Blank	CDN-BL-8																																						
L480646	230.2	232.2	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									3				3		3	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Propylitic altn increasing slightly, most of the original texture destroyed. Sulfides on joint surfaces and weakly disseminated.
L480647	232.2	234.3	2.1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									3				3		3	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Propylitic altn increasing slightly, most of the original texture destroyed. Sulfides on joint surfaces and weakly disseminated.
L480648	234.3	235.5	1.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	30							2	1	1		3		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Original texture more visible, moderate chlorite altn. Tr 1mm carbonate veins. Potassic altn on joint surfaces.
L480649	235.5	237.6	2.1		S	AR	Di	Silicified Di	fdsp, hornblende, mafics.	v	50								1	2		8		1	3	2	5	1		3						tr			tr	Heavily clay altered section. Quartz/carb veins almost stockwork. Weak mineralization. Possible fault zone. Broken core, poor recovery.
L480650	237.6	239.6	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20							2	2	1		4		2	1	5	1	4	4	2				1		tr			tr	Lithology contines to altered diorite. Similar to abover the argillic section. Moderate chlorite/epidote altn. Py in fractures and as blebs.
L480651	239.6	241.6	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	f	40							3				2		3	1	5	1	4	4	1				tr		1.0	tr		tr	Lithology continues. Alteration remains the same, slight increase in potassic. Increase in pyrite with epidote.
L480652	241.6	243.6	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70							3	1	1		2		3	1	5	1	4	4	1				tr		1.0	tr		tr	Lithology continues. Qtz/carb veins appearing with some clay altn. Zones of increased epidote altn with abundent py.
L480653	243.6	245.8	2.2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70							2	1			2		3	1	5	1	3	3	1				tr		1.0	tr			Lithoogy continues. Propylitic altn decreasing. Potassic altn on joint surfaces. Qtz/carb vein with a bleached halo around it.

L480654	245.8	247.6	1.8		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									2	1		2		3	1	5	1	3	3	1				tr		1.0	tr		tr	Lithology continues. Similar altn to above. Rock appears to be becoming less altered downhole
L480655	Standard	CDN-CM-12																																					
L480656	247.6	249.7	2.1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							2	1	1	2		3	1	5	2	3	3	1				tr		1.0	tr		tr	Lithology continues. At 247.8m, there is a quartz/carb bein with moderate moly with a bleached halo around it. Downhole, potassic altn on joint surfaces. Pyrie with epidote altn.
L480657	249.7	251.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									3			2		2	1	5	1	2	2	1				tr		tr	tr		tr	Lithology continues. Potassic and chlorite/epidote altn dropping off, becoming more pure diorite. Some thin moly veinlits, py along fractures.
L480658	251.7	253.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									3			2		2	1	5	1	2	2	1				tr		tr	tr		tr	Lithology continues. Similar to above, no visible qtz veining, weak altn. Silica altn still pervasive.
L480659	253.7	255.7	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.									2			2		2	2	5	1	2	2	1				tr		tr	tr		tr	Lithology continues. Simiar to above, slight increase in potassic and chlorite altn. Thin veinlits of actinolite?
L480660	255.7	257.6	1.9		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							2			2		3	2	5	1	3	2	1				tr		tr				Lithology continues. Trending towards increased propylitic altn downhole. Weak mineralization, tr clay on fractures.
L480661	257.6	258.6	1		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60							2			2		2	2	4	2	4	4	1				tr		tr				Lithology continues. 30cm zone of intense propylitic altn with abundnt carbonate turning the rock very soft, dark green and reactive to hcl.
L480662	258.6	260.3	1.7		S	AR	FD	Felsic Dyke	fdsp, clay, chlorite, siderite?	C	50	C	50					0	2	2	3		2	2	3	4	3	3	3				tr		tr				Felsic dyke, possibly 2 or one with a xenolith in the middle. Sharp contacts on either side at 50degrees. Feldspars are heavily altered to clay, trace reddish mineral, siderite? Qtz/carb veins cutting through with some moly associated.
L480663	260.3	262.3	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	50	f	40					1	1	2	3		3	2	5	1	3	2	1				tr		tr				Lithology continues. Trending towards EC alt. near the end of sample. Original texture of Di has been destoyed.
L480664	262.3	264.3	2		S	QC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70	f	20					1	2	3	3		3	1	5	1	3	4	2				tr		tr	tr		tr	Lithology continues. Variation from QC and EC alt. Increase in epidote and calcite alt, decrease in chlorite alt. Disseminatec py and moly.
L480665	Blank	CDN-BL-8																																					
L480666	264.3	266.3	2		S	QC	Di	Silicified Di/ FP	fdsp, hornblende, mafics.	v	60	f	15					2	3	4	3		4	1	5	2	3	3	1				tr		tr	tr		tr	Lithology continues. Transition from EC alt. Di to FP texture at 264.8 m. , still highly silicified. Fdsp pheno have been alt. to clay. Epidote alt. decrease in FP. Increase in qtz veining and associated K-spar alt.
L480667	266.3	268.3	2		S	QC	Di	Silicified Di/ FP	fdsp, hornblende, mafics.	v	30	f	15					1	3	5	1		4	1	5	2	3	3	1				tr		tr	tr		tr	Lithology continues. FP texture continues until 267.0 m where highly alt. Di with destroyed texture picks up.. Trending towards EC alt. Dissmeinsated cpy along fracture. Moly salvages on qtz veins.
L480668	268.3	270.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	15	v	70					2	2	4	2		3	1	5	1	4	4	2				tr		tr	tr		tr	Lithology continues. EC alt. throughout sample.
L480669	270.3	272.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	30	f	15					2	3	4	2		2	1	5	1	4	4	2				0		tr	tr		tr	Lithology continues. Magnetite has disapeared. Abundant py along fracture surface. Finely dissmeinated moly and cpy.
L480670	272.3	274.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	60	v	80					2	3	3	3		2	1	5	1	4	4	2				tr		tr	tr		tr	Lithology continues. Thin py vnlts. 30 cm section displayong possible shear defomration (brecciated, hihgly alt, more AR alt., abundant carbonate).
L480671	274.3	276.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	30	f	10					3	1	4	3		2	1	5	1	4	4	2				tr		tr	tr		tr	Lithology continues. 3 cm thick qtz vein with cpy and py salvages at 30 deg. Blebs of moly asscoited with a magnetite fracture filling.
L480672	276.3	278.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	25	v	50					1	2	3	1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Slight increase in epidote alt. and slight decrease in chlorite alt. qtz veins with moly salvages.
L480673	278.3	280.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	55	v	35					2	3	4	1		3	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Increase in chlorite alt. better preservation of original texture. K-sapr alt. along joint surfaces.

L480674	280.3	282.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70	v	40					2	2	3		3		3	1	5	1	4	3	2				tr		tr	tr		tr	Lithology continues. Decrease in epidote alt. 40 cm section of moe AR alt, defomartion, matrix supported breccia. Qtz veins with moly slavages.
L480675	Standard	CDN-CM-11A																																						
L480676	282.3	284.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	C	45	v	55					1	2	7		2		4	1	5	1	4	3	1				1		tr			0.25	L:ithology contniues. Original Di texture preserved. Quartz vening associated with K-spar alt. Conatc at 45 deg with 120 cm monzonite dyke, mainly alkali fdsp. Strong moly salvages alone fracture surfaces in this dyke, no magnetite in dyke.
L480677	284.3	286.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20	v	40					1	3	7		1		4	1	5	1	4	3	1				1		tr			tr	Lithology continues. First 90 cm of sample is in monzonite dyke. Rest of sample is classic Di with preserved texture and thin qtz veins with k-spar salvages.
L480678	286.3	288.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	35	v	75					2	3	8		2		4	1	5	1	3	3	1				1		tr			tr	Lithology continues. Several steeply dipping dark qtz veins with dissmeninated moly and py. 50 cm sectoin of softer lighter, Di, more AR alt. and carbonate content (felsic dyke). Hematite staining along fractures.
L480679	288.3	290.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	15	v	70					2	3	9		3		3	1	5	1	4	4	1				1		tr			tr	Lithology continues. Epidote alt. increasing. Tr sulphides. Moly as fracture coating.
L480680	290.3	292.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	10	v	50					2	3	9		1		3	1	5	1	4	4	2				1		tr	tr		tr	Lithology continues. Molycoating on fracture at 10 deg. Strong epidote alt. blebs of cpy. Moly salavges along veins. Increase in carbonate content.
L480681	292.3	294.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	10	v	85					3	3	6		3		3	1	5	1	4	3	2				1		0.5	0.25		tr	Lithology continues. Moly and py fracture coatings on fracture at 10 deg. Thin cpy stringers. Moly slaves on qtz veins. 70 cem section of less silicified, softer, lighter Di (more epidote and carbonate alt.) included in this section is several steeply dipping dark qtz veins mixed with dissmeinated pyrite and tr moly.
L480682	294.3	295.8	1.5		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	20	v	30					1	2	6		1		3	1	5	1	4	4	2				tr		0.5	0.25		tr	Lithology continues. Increase in epidote alt. Cpy along fracture surface. Moly slavages on qtz veins.
L480683	295.8	297.2	1.4		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70	f	60					1	3	5		4		3	1	5	1	4	4	2				tr		0.5	tr		0.25	Lithology continues. Moly as fracture coatings. Py in small vnlts and dissmeniated. Small section of original Di texture coming though the severaly altered Di. Qtz veins veins highly alt. to k-spar and epidote.
L480684	297.2	299.3	2.1		S	AR	FD	Felsic Dyke	fdsp, qtz, mafics	v	65	v	10					3	2	6		7		3	2	4	4	2	1	3				0		tr	tr		tr	Felsic dyke. Fdsp have been alt to clay. Red mineral in thin veins. Dark qtz veins.Contact at 70 deg, sharp conacts both up and down hole.. Abundant qtz/carb veins.
L480685	Blank	CDN-BL-8																																						
L480686	299.3	301.3	2		S	AR/EC	FD/Di	Felsic Dyke/ Silicified Di	fdsp, qtz, mafics	v	75	v	15					3	4	11		5		3	1	5	4	3	3	2				tr		1	tr		0.25	First 75 cm is the continuation of the felsic dyke from above, but with thicker more abundant qtz veining, higher degree of mineralization, dark qtz veins with dissmeniated py, cpy and moly.. The rest of sample is the silicifed Di lithoology.
L480687	301.3	303.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	30	v	10					2	4	6		3		3	1	5	1	4	4	2				tr		1	tr		tr	Silicified Di lithology continues. K-spar alt. along joints. Py and moly salavges along qtz veins.
L480688	303.3	305.3	2			EC	Di	Silicified Di	fdsp, hornblende, mafics.	f	25	v	70					3	2	4		2		2	1	5	1	4	4	2				1		1	tr		tr	Lithology continues. Decrease in K-spar alt. Increase in magnetite content.
L480689	305.3	307.2	1.9			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	15	v	85					1	1	8		1		2	1	5	1	4	4	2				1		tr	tr		tr	Lithology continues. Di texture is mostly preserved.
L480690	307.2	309.3	2.1			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	35	4	40					1	2	9		1		2	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Hematitie staining of fracture surfaces. Slight decrease in epidote alt.

L480691	309.3	311.4	2.1			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	20	v	60					1	2	4		2		2	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Sections of destroyed Di texture Py in vnlts and finely disseminated thoughout.
L480692	311.4	313.3	1.9			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	10	v	75					1	2	3		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues.
L480693	313.3	315.4	2.1			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70	f	75					2	1	4		1		2	1	5	1	4	4	1				tr		tr			tr	Lithology continues. Tr sulphides. Magnetite confined to fractures. Patches of original Di texture coming through alt.
L480694	315.4	317.5	2.1			EC	Di	Silicified Di	fdsp, hornblende, mafics.	v	70	v	20					2	1	5		2		2	1	5	1	4	4	1				tr		tr			tr	Lithology continues. Qtz veins highly alt to epiodite with k-spar salvages. Suplhides appears to be decreasing downhole.
L480695	Standard	CDN-CGS-23																																						
L480696	317.5	319.4	1.9			EC	Di	Silicfied Di	fdsp. hornblende, mafics	C	45	v	10					2	0	4		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Felsic dyke , 30 cm thick, at 45 deg, sharp contact, mainly fdsp & qtz. FD texture overprint. Slight overall decrease in k-spar alt.
L480697	319.4	321.5	2.1			EC	Di	Silicfied Di	fdsp. hornblende, mafics	v	30	v	55					1	0	4		2		1	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Magnetite filling fractures. Calcite vein. Tr sulphides. Very little k-spar alt, some along some qtz veins.
L480698	321.5	322.8	1.3			EC	Di	Silicfied Di	fdsp. hornblende, mafics	v	60							1	0	3		2		1	1	5	1	4	4	1				1		tr	tr		tr	Lithology continues. Some hematite staining.
L480699	322.8	323.9	1.1			EC	FP	Di/ Feldspar Porphry	fdsp, mafics	C	25	v	65					3	2	4		3		2	1	5	1	4	4	1				tr		1	tr		tr	Sharp conatct betwwen alt Di to FP, at 25 deg . Feldspar Porphry has 1 mm to I cm plag porphoryblasts, visivble hornblende. Increase in K-spar alt. , py vnlts. , dark qtz veins. Calcite veins have been leached. Increase in py content in FP.
L480700	323.9	325.8	1.9			EC	Di	Silicfied Di	fdsp. hornblende, mafics	v	60	v	15					2	1	4		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Silicified Di lithology continues. Qtz carb veins. Small belbs of cpy.
L480701	325.8	327.9	2.1			EC	Di/FP	Silicified Di/ Feldspar Porphry	fdsp. hornblende, mafics	C	50	C	60					2	2	5		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. 20 cm section of FP with contact at 50 deg. Veins exploting zones of weakness at each contact, up and down hole. 5 cm felsic dyke with contact at 30 deg. Appears to be a fingering of thin felsic dykes through the Di, some with FP overprint. qtz/carb veins with moly salvages.
L480702	327.9	329.9	2			EC	Di	Silicfied Di	fdsp. hornblende, mafics	C	30	v	60					1	2	3		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Another felsic dyke,45 cm thick, 30 deg contact. Mainly K-spar. Mineralization stringer in dyke than country rock. Pyrite and cpy on fracture surfaces.
L480703	329.9	331.8	1.9			EC	Di	Silicfied Di	fdsp. hornblende, mafics	C	40	C	70	v	60			2	2	5		1		2	1	5	1	4	4	1				tr		tr	tr		0.25	Lithology continues. Di is host to 4 felsic dykes from 2cm -20 cm. contacts from form 40 -70 deg. Dissmeinated moly in felsic dykesa.
L480704	331.8	333.8	2			EC	Di	Silicfied Di	fdsp. hornblende, mafics	f	10	C	55					2	1	4		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. 2 flesic dykes intruded into country rock. One 10 cm thick, one 40 cm thick. Conatc 55 deg. Moly as fracture coatings. Ar alt. on fracture surface.
L480705	Blank	CDN-BL-8																																						
L480706	333.8	335.8	2			EC	Di	Silicfied Di	fdsp. hornblende, mafics	C	70	v	45					3	1	4		0		3	1	5	1	4	4	1				tr		tr	tr		tr	Litology continues. 2 feslic dykes intruded into Di. Conatct both at 70 deg. Increase mineralization in dykes as moly and py vnlts. Magneitie veins in flesic dyke.
L480707	335.8	337.7	1.9			EC	Di	Silicfied Di	fdsp. hornblende, mafics	C	35	v	45					3	0	5		2		2	1	5	1	4	4	1				tr		tr	tr		tr	lithology continues. One thin (2 cm) felsic dyke conact at 35 deg.
L480708	337.7	339.7	2			EC	Di	Silicfied Di	fdsp. hornblende, mafics	v	65	v	40					3	1	5		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology contiunues. No felsic dykes. Some moly and py vnlts. , some hematite staining. Original DI texture destroyed by EC alt.
L480709	339.7	341.4	1.7			EC	Di	Silicfied Di	fdsp. hornblende, mafics	v	85	v	90					2	0	3		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. One thin (3 cm) felsic dyke at 85 deg. , qtz carb veins steeply dipping, blebs of pyrite

L480710	341.4	343.2	1.8			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	35	v	70					4	1	3		3		3	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Py picks up in stingers. Di texture comletey detroyed by EC alt. K-spar alt. increases.
L480711	343.2	344.3	1.1			AR	Di	Silicified Di	fdsp. hornblende, mafics	v	75	v	65					1	6	20		5		0	4	4	4	2	2	3				0		1	tr		tr	Lithology continues. Shear zone: sections of matrix xuported bx, lots of qtz vening,, more AR alt, more serictie alt., possibly affected by faulting. Increase in carbonate content.
L480712	344.3	346.3	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	60	v	0					5	2	6		1		3	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Dark, fine grained diorite. Leached calcite veins. Abundant py vnlts.
L480713	346.3	348.3	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	15	v	70					3	1	5		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Decrease in py vnlts. Decrease k-spar alt.
L480714	348.3	350.3	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	f	15	v	60					3	0	4		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Py and cpy as fracture coatings. Leached calcite vein. One moly vnlt.
L480715	Standard	CDN-CM-12																																						
L480716	350.3	352.2	1.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	60	v	0					3	2	3		1		2	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Py salvages on qtz vein running parallel to core axis. Moly salavages on steeply dipping qtz vein.
L480717	352.2	354.1	1.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	0							2	2	3		2		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Qtz vein running parallel with py salvages conitnues through this sample, and some cpy sakvages.
L480718	354.1	356.2	2.1			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	0	C	65	C	50			3	2	4		1		2	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Py/cpy/qtz vein stil running at 0 deg. 26 cm felsic dyke. Dyke has sharp conatc in the middle where it changes from mainly K feldspar with porphorblstic texture to maina white qtz/plag dyke. Have seen this earlier in core. Possibly hole cutting through two dykes. contact between 2 lithologies in dyke is 50 deg. contact of dyke with Di is 65 deg.
L480719	356.2	358.2	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	0	v	40					3	2	3		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Original Di texture coming though. Vein at 0 deg continues., moly vnlt at 40 deg.
L480720	358.2	360.2	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	f	40	v	75					1	2	3		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Moly as fracture coating. Moly salvges on qtz/carb vein.
L480721	360.2	362.1	1.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	F	45	v	10					2	3	4		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Fault at 45 deg. Associated with 14 cm of gouge, and 30 cm of AR alt, feldspars alt. to clay and sericite. Mafic dyke/ xenolith of country rock ? (fine grained, mafic, dark black) 13 cm thick.
L480722	362.1	364	1.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	55							1	1	3		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Another 20 cm mafic dyke/ country rock xenoltih, immediately followed by a pegmatite dyke with .5-2 cm feldpars grains, with 10 % py. , high carbonate cont., leached, epiod. And chlorite alt. 36 cm wide with a contact with xenolith at 55 deg.
L480723	364	366	2			EC	Di	Silicified Di	fdsp. hornblende, mafics	f	44	v	40					1	2	3		1		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Original Di texrure mostly pressevd, some areas of very strong EC alt., moly and py on fracture surfaces.
L480724	366	367.9	1.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	70	v	0					2	3	4		1		3	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Very strong cpy vnlt at 70 deg. Py and moly salvages on qtz vein at 0 deg.
L480725	Blank	CDN-BL-8																																						
L480726	367.9	369.7	1.8			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	30							2	4	5		3		3	1	5	1	4	4	1				tr		1	tr		tr	Lithology continues. Increase in qtz carb veins. 3 cm thich qtz vein at 30 deg with py salvages. Moly and py vnlts.some cpy blebs. Slight increase in epidote alt.
L480727	369.7	371.1	1.4			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	40							1	1	4		3		3	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Di is darker and fine grained, original textrure destoyed. Increase in chlorite alt. Hematite staining. 3 cm thick qtz carb veins with disseminated moly and py.

L480728	371.1	372.5	1.4			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	30	v	55					1	2	3		6		3	1	5	1	4	4	2				tr		tr	tr		tr	Lithology conitues, increase in carbonate content and qtz/carb veins all dipping 60 deg. Decrease in suplhides.
L480729	372.5	373.4	0.9			AR	FD	Felsic Dyke	fdsp, qtz, mafics	v	50							0	5	10		5		1	4	4	4	1	1	3				tr		tr				Felsic dyke. Abundant qtz veining. Some matrix supported brecciation. soft. Light coloured. Fdsp pheno have alt to clay and sericite. Monzonite composition? Calcite leaching.
L480730	373.4	374.3	0.9			EC	Di	Silicified Di	fdsp. hornblende, mafics	v	45							1	1	5		2		3	1	5	1	4	4	1				tr		tr	tr		tr	Silicified Di lithology continues. Highly alt. Slight increase in K-spar alt. tr sulphides.
		EOH																																						

BC-11-02

PROJECT:	BING	Start Date: 29-Jun-11	Collar: UTM (NAD83)	Paget Minerals Corp.
ID Hole:	PB-11-02	End Date: 6-Jul-11	UTM_E: 668170	Geologist:
Core Inclination:	-60	Size: HQ 0- NQ	UTM_N: 6471360	
Azimuth:	90		UTM_Zone: 8	Date Log completed: Pg_______of_________
Length:	394.7m	Drill Contractor: Black Hawk	Elev: 1428 m	

Sample Number	From (m)	To (m)	Length (m)	Geology - Lithology Graph Log	Redox O/M/S	Alter. Code	Rock Code	Lithology Rock type/texture	Rock composition	Structure Type (F, f, B, v, C)-Angle Fault, fract, bed, vnlt, contact 1	<	2	<	3	<	Breccia		Veins/1m Sulfide	Qtz-Sulf/Ox	Quartz	Mnt±qtz	Other	Alteration biotite	K-fspar	Sericite	Silica	Clays	Chlorite	Epidote	Calcite	Other	Mineralization Oxide / Limonite HGJ Ratio 0-5	J_H_G	Magnetite %	Other: Cu, Mn, etc.	Sulfides Pyrite	Cpy	Bornite	Moly	Description Ore__py, cpy, bor, cv, sph, gal; Structure__ Bx, F, f, V, v, B; Other__ stk, dsm, prvs, mtx, slvg.
	0	14.9	14.9				OB																																	Overburden comprised of mainly diorite and rubble core.
L480309	14.9	16.2	1.3		M	QS	Di	Silicified Diorite	flds/mafics	v	30	f	0					1	2	1	1			1	3	5		2	2			3		1		3	tr			**Dark grey, medium grained silicified diorite**. moderate amounts of oxidation along fractures. Cross cutting quartz veins with moderate pyrite and tr chalco. Tr epidote along veins. Tr magnitite.
L480310	16.2	17.9	1.7		M	QS	Di	Silicified Diorite	flds/mafics	v	0	f	5					2	1	0	1			1	3	5		2	2										tr	Lithology continues. Thick quartz vein running sub parallel to core axis with moderate py and tr chalco. Weak veins of magnetite. Similar oxidation. Tr moly on edge of qtz vn.
L480311	17.9	19.8	1.9		M	QS	Di	Silicified Diorite	flds/mafics	v	0	f	60					2	3	1				3	3	5		2	2			2		1		3	tr		tr	Lithology continues. Sulphide filled fractures continue to run parallel to core axis. Tr cpy and moly in fractures. Incease in potassic alteration. Several repeated fractures at 60 deg
L480312	19.8	21.8	2		M	QS	Di	Silicified Diorite	flds/mafics	f	0	v	50					1	4	2				3	3	5		2	2			1		1		3	tr			lithology continues. Radial actinolite in fracture. Py and cpy mainly vein contolled. Some oxidation in fractures. Ep. Assoiciated with veins.
L480313	21.8	23.8	2		M	QS	Di	Silicified Diorite	flds/mafics	v	25							2	3	1				2	3	5		3	2			1		2		3				Lithology continues. Potassic alteration descreases, associated mianly just along qtz veins. Increase in chlorite alteration and actinolite. Magnetite increases.
L480314	23.8	25.5	1.7		M	QC	Di	Silicified Diorite	flds/mafics	v	0	f	0					2	4	3				2	3	5		4	2			1		2		3	tr			Lithology continues. Qtz sulphide vein runnung parallel to sub parallel to core axis. Fractures also running parallel to core. 3 cm thick qtz vein running parallel to core associated with K-spar alt. Some qtz/ carb veins
L480315	CDN-CM-11A																																							
L480316	25.5	27.4	1.9		S	QC	Di	Silicified Diorite	flds/mafics	v	0							1	6	1				1	3	5		4	2					2		4	tr		tr	Lithology continues. Qtz/carb veins. Strong actinolite and chlortie alteration. Epidote along veins. Some oxidation along fractures. 3 cm thick qtz vein parallel to core axis associated with py and ep.
L480317	27.4	29.2	1.8		S	QC	Di	Silicified Diorite	flds/mafics	f	40							1	5	1				1	3	5		4	2					2		4	tr			Lithology continues. Qtz/carb veins. Py occurs in fractures and qtz sulphide veins and as disseminated blebs.
L480318	29.2	31.4	2.2		S	QC	Di	Silicified Diorite	flds/mafics	v	0	v	10					5	4	1				1	3	5		4	1					2		4	1			Lithology continues. Calcite vein at 10 deg. Strong cpy occurrence on one fracture. Actinolte and chlorite still strong.

L480319	31.4	33.6	2.2		S	QC	Di	Silicified Diorite	flds/mafics	v	10							4	5	0				1	3	5		4	1					2		3	tr			Lithology continues. Calcite veins continue to run through core at 10 deg. Some oxidation in fractures. Stong actinolite and chlorite alt.
L480320	33.6	35.7	2.1		S	QC	Di	Silicified Diorite	flds/mafics	v	0	v	20					3	5	1				1	3	5		4	1					2		4	1		tr	Lithology continues. Tr moly and cpy in 1 cm thick qtz vein running sub parallel to core axis. Calcite vein at 20 deg with py along edges. Finely disseminated cpy. Some potassic alt. associated with qtz veins.
L480321	35.7	37.4	1.7		S	QC	Di	Silicified Diorite	flds/mafics	v	30							2	3	2				2	3	5		4	1					2		3	tr			Lithology continues. Potassic alt. picks up with qtz veins. Cpy along edges of 3 cm thick qtz vein at 30 deg.
L480322	37.4	39.5	2.1		S	QC	Di	Silicified Diorite	flds/mafics	v	40							1	3	3				2	3	5		4	1					2		3	1		tr	Lithology continues. Qtz veins with salvages of potassic alt. At 38.4m ther is a 5 cm long cpy bleb mixed with py. That is also associated with strong magnetite.
L480323	39.5	41.4	1.9		S	QC	Di	Silicified Diorite	flds/mafics	v	35							3	2	1				2	3	5		4	1					2		3	tr			Lithology continues. Magnetite in veins. Very fine py.
L480324	41.4	43.7	2.3		S	QC	Di	Silicified Diorite	flds/mafics	v	85							3	3	3				1	2	4		5	1					2		2	tr			Lithology continues. Cpy and py in 1mm vnlts. Ep along veins. At 42.0 m there is less silicic alt. and more sericite, actinolite and chlorite alt. The rock is finer grained and more mafic. Calcite veins with salvages of chlorite, actinolite and magnetite.
L480325	Blank																																							
L480326	43.7	45.7	2		S	QC	Di	Silicified Diorite	flds/mafics	f	20							3	2	1				1	2	4		5	1					2		2	tr			Lithology continues. Cpy and py in 1mm vnlts. Ep along veins. Rock is still finer grained with less visible plag phenocrysts. Calcite veins.
L480327	45.7	47.9	2.2		S	QC	Di	Silicified Diorite	flds/mafics	v	20	v	15					4	3	2				1	2	4		5	1					2		2	tr		tr	Lithology continues. Moly and chlortie in vein at 15 deg. Cpy vnlts. Most sulphide veins have shallow angle. Qtz/ carb veins.
L480328	47.9	50.1	2.2		S	QC	Di	Silicified Diorite	flds/mafics	v	25							5	3	1				1	3	5		4	1					2		2	tr		tr	Lithology continues. Moly and cpy salvages in 3cm qtz vein at 25 deg. Plag phenocrysts reappear, coarser grains and silicification increases.
L480329	50.1	52.1	2		S	QC	Di	Silicified Diorite	flds/mafics	v	25							4	5	1				1	3	5		4	1	1				2		2	tr			Lithology continues. Two Qtz/ carb/ cpy vein at 25 deg. Magnetite filling fractures.
L480330	52.1	54.2	2.1		S	QC	Di	Silicified Diorite	flds/mafics	v	50							2	4	3				1	3	5		4	1					2		2	tr		tr	Lithology continues. Py mainly associated with qtz/ carb veins. Potassic alt. salvages along qtz veins
L480331	54.2	56.4	2.2		S	QC	Di	Silicified Diorite	flds/mafics	v	45							3	4	2				1	3	5		4	1					3		3	tr			Lithology continues. Strong py for 6cm at 55.2 m. Magnetite in veins.
L480332	56.4	58.2	1.8		S	QC	Di	Silicified Diorite	flds/mafics	v	40	v	20					2	4	3				1	3	5		4	1					3		2	tr			Lithology continues. Chlorite and actinolite decreases as silicifaictoin increases. Increase is flds phenocrysts. Chlorite filling fractures.
L480333	58.2	60.2	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	65							3	4	1				3	3	5		4	1					3		2	tr			Lithology continues. Potassic alt along qtz veins. Finer grained with fewer fdsp phenos. Py occurs mainly as disseminated blebs and in small veinlets.
L480334	60.2	62.2	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	25							2	2	1				0	3	5		4	1	1				3		2.0	tr		tr	Lithology continues. Qtz/carb vein with moly and tr chalco.
L480335	Standard	CDN-CM-12																																						
L480336	62.2	64.1	1.9		S	QC	Di	Silicified Diorite	fdsp/mafics	v	60							2	3	2				1	3	5		4	1					3		2.0	tr		tr	Lithology continues. Switched from HQ to NQ and lost recovery resulting in rounded gravel sized pieces. Abundant actinolite.
L480337	64.1	66.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics									3	3	2				2	3	5		4	1					3		2.0	tr		tr	Lithollogy continues. Qtz veins with pyrite disseminated throughout with k-spar selvages. Fdsp phenos increase. Mm magnetite veins. Chalco occurs as large blebs throughout.
L480338	66.1	68.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	45							2	3	4				3	2	5		4	1					3		2	tr		tr	Lithology continues. Vein of chlorite/actinolite with small blocks of wall rock of diorite within being crosscut by small pyrite veinlet. Qtz veins with k-spar alt as selvages.
L480339	68.1	70.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	40							2	5	2				3	2	5		4	1					3		2	tr		tr	Lithology continues. Moly disseminated throughout with small veinlets. Qtz veins with k-spar selvages.
L480340	70.1	72.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	45	f	25					5	3	2				2	2	5		4	1					3		5.0	tr		tr	Lithology continues. Slight increase in pyrite veins.

L480341	72.1	74.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	45							3	3	2				3	2	5		4	2					3		3.0	tr		tr	Lithology continues. K-spar alt along qtz veins with minor replacement zones in host rock. Moly disseminated in qtz veins as small blebs and also as small veinlets.
L480342	74.1	76.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	60							3	4	4				3	2	5		4	2					3		4.0	1		tr	Lithology continues. 2mm vein of chalco. Moly disseminated throughout.
L480343	76.1	78.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	45							2	1	3				2	2	5		4	2					3		2	tr		tr	Lithology continues. K-spar alt along qtz vein with minor replacement zones.
L480344	78.1	80.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics									1	3	2				3	1	5		4	2	1				3		3.0	tr		tr	Lithology continues. Small veinlets of chalco and moly. Late stage carb veins cross cutting other features and structures in core.
L480345	Blank	CDN-BL-8																																						
L480346	80.1	82.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	0	F	60					4	2	1				3	1	5		4	2					3		2	tr		tr	Litholgy continues. Small veinlets of chalco. Fine grained with few fdsp phenos. End of sample is at contact with fault gouge at 60 degrees to core axis.
L480347	82.1	84.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	F	60							2	2	2				3	2	5		4	2					3		2	tr		tr	Lithology continues. Fault gouge approx. 40cm. Chlorite/actinolite veins. 2mm chalco veinlets.
L480348	84.1	86.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics									3	2	1				3	3	5		4	1					3		2	tr		tr	Litholgy continues. Sericite along fractures. 1-2mm veinlets of chalco.
L480349	86.1	88.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	10							2	3	1				3	2	5		4	1					3		1	tr		tr	Litholgoy continues. Qtz veins sub-parallel to core axis with disseminated moly and k-spar selvages with minor zones of replacement. 1mm carb veins cross cutting qtz veins.
L480350	88.1	90.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	35							3	2	2				4	2	5		4	1					2		1	tr		tr	Lithology continues. Increase in size of qtz veins and k-spar alt. Decrease in magnetite and pyrite. Small veinlets of moly. Clay along fractures.
L480351	90.1	92.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	f	15							3	3	4				4	2	5		4	2					1		1	tr		tr	Lithology continues. Continuation of larger qtz veins and k-spar alt with a decrease in magnetite and pyrite.
L480352	92.1	94.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	45							2	3	2				4	3	5		4	1	1				3		2	tr		tr	Lithology continues. Gradual decrease in qtz veins and increase in magnetite and pyrite. Slight decrease in overall silicification with increase in sericite(?).. Late stage carb veins.
L480353	94.1	96.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	f	80	v	70					2	1	2		10		4	2	5		4	2	2				3		2	tr		tr	Switch logging to Chris Weldon. Lithology continues. 10 qtz/carb veins per meter, typically less than 1mm wide. Qtz veins are kspar altered. Chalco associated with epidoted on qtz vein salgaves.
L480354	96.1	98.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	40							1	2	2		3		4	2	5		4	2	1				3		2	tr		tr	Lithology continues. Brecciated quartz vein with strong chlorite alteration within matrix. Qtz/carb veins less abundent but still occuring.
L480355	Standard	CDN-CGS-23																																						
L480356	98.1	100.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	40							2	1	1		3		4	2	5		4	2	1				4		2	tr		tr	Lithology continues. Magnitie associated with chlorite alteration. Slight increase in potassic alteration resulting in lighter rock. Appears to be a 10cm thick silicified shear zone/breccia with increased py, cpy and epidote.
L480357	100.1	102.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	50							3	2	2		1		4	1	5		4	2	1				3		1	tr		tr	Lithology contiues. Increase in potassic alteration. Blebs with tr moly and moly along qtz vein fractures. Mnt with chlorite altenation. Quartz carb brecciated vein for 1cm with abundent potassic alteration on outside.
L480358	102.1	104.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	80							2	1	1		2		4	1	5		4	2	1				3		2	tr		tr	Lithology continues. One good vein with abundent cpy and py. Moderate moly with one qtz vn.some blebs of strong kspar altn.
L480359	104.1	106.1	2		S	QC	Di	Silicified Diorite	fdsp/mafics	c	20							1	1	1				4	1	5	1	4	1					1		1	tr		tr	Lithology continues. Decrease in sulphides and magnetite with slight increase in kspar altn. Cross cutting qtz vn over kspar altd qtz/carb vein. Tr clay along fractures.
L480360	106.1	107.9	1.8		S	QC	Di	Silicified Diorite	fdsp/mafics	v	40	f	40					1	1	1				4	1	5	1	4	1	1				1		1	tr		tr	Lithology continues. 2cm breccia with qtz/carb veins. Decrease in mnt. Tr clay along fracture surface.
L480361	107.9	109.8	1.9		S	QC	Di	Silicified Diorite	fdsp/mafics	v	40	f	10					1	1	1		1		4	1	5	1	4	1	1				1		1	tr		tr	Lithology continues. 8cm felsic dyke at 109.7m with strong kspar altn and a moly bearing qtz vn cutting through it. Strong carbonate along fracture running parallel to core axis

L480362	109.8	111.7	1.9		S	QC	Di	Silicified Diorite	fdsp/mafics	v	10							1	1	3		2		4	1	5	1	4	1	2				1		1	tr		tr	Lithology continues. 3cm felsic tyke with strong kspar altn. Increase in qtz/carb veins, some brecciated. Increase in argillic altn.
L480363	111.7	113.6	1.9		S	QC	Di	Silicified Diorite	fdsp/mafics	F	80							1	1	2		3		3	1	5	2	4	1	2				2		1	tr		tr	Lithology continues. Shear zone and associated fault breccia with strong carbonate in matrix at 113.5m. Moderate cpy along fracture surface and within qtz veins. Decrease in potassic altn.
L480364	113.6	115.6	2		S	QC	Di	Silicified Diorite	fdsp/mafics	v	60							2	3	2		1		3	1	5	2	4	1	1				3		tr	tr		tr	Lithology continues. 1cm cpy blebs within qtz vein. Increase in magnetite. Weak argillic altn associated with fractures.
L480365	Standard	CDN-CM-11A																																						
L480366	115.6	117.1	1.5			QC	Di	Silicified Diorite	fdsp/mafics	v	70	v	20					0	1	2				4	1	5	1	4	1	1				2		tr	tr			Lithology continues. Incrase in kspar altn associated with small felsic dykes and qtz veins. Tr py on fracture surfaces.
L480367	117.1	118.6	1.5			QC	Di	Silicified Diorite	fdsp/mafics	v	70							0	1	1				4	1	5	1	3	1	1				1		tr				Lithology continues. Rock is becoming patchy with lighter coloured diorite as approching felsic dyke. Tr argillic altn on fractures. Tr magnetite in darker diorite. No visible cpy or moly
L480368	118.6	119.4	0.8			KF	FD	Felsic Dyke	fdsp/qtz	C	40							0	1	2				5	0	5	0	0	0	1				0		1				felsic dyke with strong potassic alteraion. Fine disseminated pyrite throughout and 1mm qtz veins with fine py.
L480369	119.4	121.5	2.1			QC	Di	Silicified Diorite	fdsp/mafics	C	20							2	1	0				4	1	5	1	3	1	1				1		1	tr		tr	Back to the Diorite. Cpy and tr py along fracture surfaces. Fracture network with increased chlorite alteration
L480370	121.5	123.3	1.8			QC	Di	Silicified Diorite	fdsp/mafics	v	50	v	40					1	2	0				4	1	5	1	3	1	1				1		1	tr		tr	lithology continues. Qtz/carb dyke at 50 degrees with strong hematite staining on uphole side. Potassic altn increases around qtz veins
L480371	123.3	125.3	2			QC	Di	Silicified Diorite	fdsp/mafics	v	50	v	40					2	2	2				4	1	5	1	3	1	1				2		1	tr		tr	lithology continues. One qtz vein at 50 degrees has very strong moly within it. Tr moly and cpy within kspar altd zone
L480372	125.3	127.4	2.1			QC	Di	Silicified Diorite	fdsp/mafics	v	60							2	1	1				4	1	5	1	3	1	1				1		2	tr		tr	lithology continues. Increase in py at end of section, most of it is dissiminated and not on veins.
L480373	127.4	129.4	2			QC	Di	Silicified Diorite	fdsp/mafics	v	60							1	2	2				4	1	5	1	3	1	1				1		1	tr		tr	lithology ocntinues. Slight increase in potassic alteration. Qyrite witin qtz eins cross cutting potassic altn.
L480374	129.4	131.4	2			QC	Di	Silicified Diorite	fdsp/mafics	v	70	f	70					2	3	3		3		4	1	5	1	3	1	1				1		1	tr		tr	lithology continues. Increase in fracture/vein associated alteration. Most veins/fractures have stron potassic alteration.
L480375	Standard	CDN-CM-12																																						
L480376	131.4	133.4	2			QC	Di	Silicified Diorite	fdsp/mafics	f	15	v	10					1	2	4		2		4	1	5	1	3	1	1				1		1	tr		tr	Switch logging to Kayla. Lithology continues. 1 mm thick qtz/moly vein at 10 deg. Clay , sericite and calcite in fracture on 15 deg. Potassic alt. associated with qtz veins. Actinolite present.
L480377	133.4	135.5	2.1			QC	Di	Silicified Diorite	fdsp/mafics	f	45							2	2	3		3		3	1	5	1	4	1	1				2		1			tr	Lithology continues. Repeated fracture set at 45 deg, clay and sericite alt. on fracture surfaces. Increase in chlorite alt. , finer grained, darker rock. Decrease in potassic alt. Increase in magenetite with deacrease in potassic alt.
L480378	135.5	137.5	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							2	3	2		4		3	1	5	1	4	1	1				2		1			tr	Lithology continues. Alt. remains the same. Rock is still finer grained and darker than original diorite. Cpy mineralization decreasing. At 137.3 m section of increased sericite and clay alt, lighter softer rock (no magnetite).
L480379	137.5	139.5	2			AR	Di	Silicified Diorite	fdsp/mafics	v	70							0	1	2		4		3	3	4	3	2	0	2				0		1				Lithology continues. Softer, lighter coloured Di with increases clay and sericite alt. continues. Silicification decreases. Calcite alt stronger. At 138.7m 45 cm of broken core.
L480380	139.5	141.7	2.2			AR	DI	Silicified Diorite	fdsp/mafics	v	85							1	2	4		4		3	3	4	3	2	0	2				1		1			tr	Lithology continues. AR alt. continues until 140.4 m. 11 cm of M bx at 139.74 with qtz clts in clay matrix. After 140. 4m silicification and chlortie alt. increases . Moly along edges of 85 deg qtz vein.
L480381	141.7	143.6	1.9			QC	DI	Silicified Diorite	fdsp/mafics	v	65							2	4	3		3		4	2	5	2	3	1	1				1		1	tr		tr	Lithology continues. AR alt. decreases, only present on fractures. Increases in K-spar alt and qtz veining.

L480382	143.6	145.7	2.1			QC	DI	Silicified Diorite	fdsp/mafics	v	10	v	65					2	4	3		2		4	1	5	1	3	1	1				1		1	tr		tr	Lithology continues. Alt same as above. Moly/ qtz veins at 10 deg. Repeated 65 deg qtz/ sulhpide veins.
L480383	145.7	147.6	1.9			QC	DI	Silicified Diorite	fdsp/mafics	v	75	v	25					3	4	4		2		4	1	5	1	3	1	1				1		1	tr		tr	Lithology contines. Cpy vnlts. Qtz/moly vein at 75 deg. Some magentite filling fractures.
L480384	147.6	149.7	2.1			QC	DI	Silicified Diorite	fdsp/mafics	v	30							2	4	3		2		4	1	5	1	3	1	1				1		1	tr		tr	Lithology continues. 3 cm thick qtz vein with visible moly alond edges at 30 deg. Cpy vein controlled.
L480385	Blank	CDN-BL-8																																						
L480386	149.7	151.6	1.9			QC	Di	Silicified Diorite	fdsp/mafics	v	55	v	70	v	85			3	5	3		2		3	1	5	1	3	1	1				1		1	tr		tr	Lithology continues. Potassic alt. decreases. Mixed cpy , moly and qtz veins ranging from 55 to 70 deg. Five 0 .5 mm thick cpy vnlts crosscutting strong magnetite vein (85 deg).
L480387	151.6	153.6	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10	v	75					2	4	2		3		3	2	5	1	3	1	1				1		1	tr		tr	lithology continues. Coarser grains, increase in feldspar phenocrysts. Slight increase in cpy mineralization, and dissemintaed py. Moly vein at 10 deg. 2 cm thick magnetite vein at 75 deg.
L480388	153.6	155.7	2.1			QC	Di	Silicified Diorite	fdsp/mafics	v	65	v	80					2	5	2		2		2	2	5	1	3	1	1				2		1	tr		tr	Lithology continues. Qtz sulphide veins mainly at 65 deg. Steeply dipping cpy vnlts. K-spar alt. decreases as magnetite increases.
L480389	155.7	157.8	2.1			QC	Di	Silicified Diorite	fdsp/mafics	v	65	f	20					3	4	2		1		2	2	5	1	3	1	1				2		1	1		tr	Lithology continues. Cpy vnlts at 65 deg. Fracture at 20 deg with calcite, sericite and clay along fracture surface.
L480390	157.8	159.8	2			QC	Di	Silicified Diorite	fdsp/mafics	C	45	C	55					4	3	3		1		3	2	5	1	3	1	1				2		1	1		tr	Lithology continues. One FP dike at 158.1 m, 11 cm thick, contact at 45 deg. Second FP dyke at 158. 3 m, 15 cm thick, contact at 55 deg. (FP- 1 mm to 4 mm feld. Phenocrysts, stonger cpy in FP, Highly silicfied and potassic alt.)
L480391	159.8	161.8	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							2	4	3		2		3	2	5	1	3	1	1				2		1	1		tr	Lithology continues. Moly and cpy mixed with qtz veins. Some disseminated py. AR along fractures.
L480392	161.8	163.9	2.1			QC	Di	Silicified Diorite	fdsp/mafics	C	25	v	65					2	3	3		4		4	2	5	1	3	1	1				1		1	1		tr	Lithology continues. Shear zone at 163 m with M supported breccia (25 deg contact). silicified. Qtz veing with moly and K-spar salvages. Actinolite present. Disseminated cpy. AR along fractures.
L480393	163.9	165.8	1.9			QC	Di	Silicified Diorite	fdsp/mafics	v	15							3	2	4		10		4	2	5	1	3	1	1				1		1	tr		tr	Lithology continues. Many thin fractures filled with carbonate and qtz forming network. Moly along qtz veins.
L480394	165.8	167.9	2.1			QC	Di	Silicified Diorite	fdsp/mafics	vnlt	20	f	25					3	4	4		3		4	2	5	1	3	1	1				>1		1	tr		tr	Lithology continues. Increased potassic alt. Moly vnlt at 20 deg. Strong moly along f at 25 deg. Shear zone at 166. 4 m with strong AR alt.
L480395	Standard	CDN-CGS-23																																						
L480396	167.9	169.9	2			AR	Di	Silicified Diorite	fdsp/mafics	v	60	v	90					2	3	3		30		4	3	4	3	2	1	2				0		1	tr		tr	Lithology continues. AR becomes more prominent. Clay and sericite alt. increase. Di is softer and lighter in colour. Silicification decreases. Carbonate increases. Many qtz/veins steeply dipping (60-90 deg)
L480397	169.9	171.9	2			QS	Di	Silicified Diorite	fdsp/mafics	v	25							1	3	1		6		4	3	4	3	2	1	2				1		1	tr		tr	Lithology continues. First 85 cm of sample is more silicified, less AR. Rest of sample Alt mainly same as above, Softer, lighter Di. 2.5 cm thick qtz veins with visible moly mainly on edges at 25 deg. Dissmeinated cpy and py. Magnetite in QC diorite section.
L480398	171.9	174	2.1			QS	Di	Silicified Diorite	fdsp/mafics	v	15							2	3	3		40		4	4	4	2	4	1	2				1		tr	tr		tr	Switch logging to Eric. Lithology continues. Diorite experinced greater alteration (sericitic), becoming lighter in color. 25cm section of clast supported breccia. Decrease in silicification and increase in sericite alt.
L480399	174	176.1	2.1			QS	Di	Silicified Diorite	fdsp	v	15	v	20					4	3	3		10		4	4	3	4	4	1	3				0		tr			tr	Lithology continues. Diorite still leucocratic. Argillic alt increasing with decreasing sericitic alt. qtz veins with k-spar selvages at high angles to core axis. Fine grained sulphide/qtz veins.
L480400	176.1	178.1	2			QS	Di	Silicified Diorite	fdsp	f	35							2	2	2		10		4	4	4	4	3		3				0		tr			tr	Lithology continues. Still light colored becoming more siliceous towards end of sample. Sub-parallel veins of fg sulphides. Calcite veins at high anle to core axis.
L480401	178.1	180.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	45							2	3	2		5		4	4	4	3	3		3				0		tr			tr	Lithology continues. Still light colored. Increase in silicification. Increase in fdsp phenos. K-spar alt along veins and replacement of host rock.

L480402	180.1	182.1	2			QS	Di	Silicified Diorite	fdsp/mafics	f	45	v	45					4	5	2		4		4	4	4	4	4	2	3				2		tr			tr	Lithology continues. Becoming darker with light colored sections. Magnetite present in dark sections. Veinlets of moly at 180.2m. Fractures covered in clay. Fdsp phenos altered to clay/sericite.
L480403	182.1	184.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	70	v	60					4	3	2		6		4	3	5	3	4	2	3				2		1			tr	Lithology continues. Back into predominantly a dark fine grained diorite with veins of k-spar alt with zones of replacement. Clay along fractures. Fg sulphide veins at high angle to core axis.
L480404	184.1	186.1	2			QS	Di	Silicified Diorite	fdsp/mafics	f	45	v	70					2	2	1		4		3	4	5	2	4	1	3				2		1	tr		tr	Lithology continues. Dark fine grained diorite. K-spar veins (up to 10cm) at high angles to core axis. Mm sized veinlets of calcite running parallel to core axis.
L480405	Blank	CDN-BL-8																																						
L480406	186.1	188.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	45							1	2	2		3		3	5	4	3	3	1	3				2		tr	tr		tr	Lithology continues. K-spar veins as well as k-spar selvages along qtz veins. Abundant sericitic alt throughout sample.
L480407	188.1	190.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	35							2	2	1		5		4	5	4	3	3		3				2		tr	tr		tr	Lithology continues. Veins of calcite up to 1cm. Qtz veins with disseminated pyrite and chalco. Veinlets of moly(?) or fg sulphides.
L480408	190.1	192.1	2			QS	Di	Silicified Diorite	fdsp/mafics	f	30							1	1	2		4		3	5	4	4	3		3				2		tr	tr		tr	Lithology continues. 65cm section of fault gouge with a contact of 35 degrees. Veins of k-spar with replacement zones.
L480409	192.1	194.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	60							2	2	1		20		4	5	4	3	3		3				2		tr			tr	Lithology continues. Abundant calcite veining at high angle to core axis. Qtz veins with selvages of fg sulphides.
L480410	194.1	196.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	5							1	1	1		10		4	5	4	3	3		2				2		tr			tr	Lithology continues. K-spar vein nearly parallel to core axis. Clay on fracture surfaces.
L480411	196.1	198.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	60							1	1	1		5		4	4	5	3	3		1				2		tr	tr		tr	Lithology continues. Abundant fractures 60 degrees to core axis. K-spar alt restricted to veins. Small veinlet of moly.
L480412	198.1	200.1	2			QS	Di	Silicified Diorite	fdsp/mafics									1	1	1		10		4	4	5	3	4		1				2		tr	tr		tr	Lithology continues. K-spar alt restricted to veins.
L480413	200.1	202.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	75							1	1	1		6		4	4	5	2	4		1				3		tr	tr		tr	Lithology continues. Pyrite and moly occur as small blebs disseminated throughout sample.
L480414	202.1	204.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	60							1	1	2		6		4	4	5	2	4		2				3		tr	tr		tr	Lithology continues. Increase in fdsp phenos. Qtz veins with selvages of k-spar.
L480415	Standard	CDN-CM-11A																																						
L480416	204.1	206.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	45							2	3	1		10		4	4	5	2	4		1				2		tr	tr		tr	Lithology continues. Very slight increase in pyrite/chalco/moly. Chalco appears as small blebs and moly/pyrite as small veinlets.
L480417	206.1	208.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	45							1	1	3		3		5	4	4	2	4		1				2		tr	tr		tr	Lithology continues. Large section (1.3m) of k-spar alt with qtz veins cutting alt zone. fdsp phenos alt to sericite/clay.
L480418	208.1	210.1	2			QS	Di	Silicified Diorite	fdsp/mafics	v	60							2	2	1		4		4	4	5	3	4						2		tr	tr		tr	Lithology continues. Qtz/sulphide (pyrite/moly) veins. 40cm section of increased sericitic/argillic alteration.
L480419	210.1	211.9	1.8			QS	Di	Silicified Diorite	fdsp/mafics	F	50							0	2	1		3		4	3	5	3	3		1				1		tr	tr			Switch logging to Chris Weldon. Lithology continues. Fault zone at 210.1 for 30cm, most materila turned to rock flour. Edge of fault is quartz monzonite dyke. Mod potassic altn on joint sets.
L480420	211.9	213.8	1.9			QS	Di	Silicified Diorite	fdsp/mafics	v	45							0	2	1		2		4	3	5	2	3	1	1				1		tr	tr		tr	Litholoy continues. 2cm qtz/carb vein with lighter/bleached diorite rimming it. Tr epidote with associated moly.
L480421	213.8	216	2.2			QC	Di	Silicified Diorite	fdsp/mafics	v	55							1	1	2				4	2	5	1	3	1					1		tr				Lithology continues. Becoming coarser grained and an increase in feldspar content. 2-5cm qut monzonite dykes are common, 1-2/m
L480422	216	217.9	1.9			QC	Di	Silicified Diorite	fdsp/mafics									1	2	1				4	2	5	1	3	1					1		1.0	tr		tr	Lithology continues. Trending to medium grained and increased chlorite alteration. Tr moly visible in qtz monz dyke.slight increase in sulfide content, esp moly, but still trace.

L480423	217.9	220	2.1			QC	Di	Silicified Diorite	fdsp/mafics	v	50							1	2	1				4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Bleb of moly 1cm at 219.5m. Small dykes of qtz monz and potassic altn along joint surfaces.
L480424	220	222	2			QC	Di	Silicified Diorite	fdsp/mafics									1	1	1				4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. Decreased py.
L480425	Blank	CDN-BL-8																																						
L480426	222	224	2			QC	Di	Silicified Diorite	fdsp/mafics									1	1	1				4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. Suflides confined to fracture surfaces. Potassic halos on joint surfaces.
L480427	224	226	2			QC	Di	Silicified Diorite	fdsp/mafics	v	50							0	2	3				4	2	5	1	3	1					1		1.0	tr		tr	Lithology continues. Increase in qtz veins, some with associated py, cpy and moly. 5cm qtz monz dyke at 225.8
L480428	226	228	2			QC	Di	Silicified Diorite	fdsp/mafics	v	60							0	1	2				4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. Becoming coarser grained and chlorite alteration is confined to fracture surfaces. Sulphide content increases with increased chlorite altn.
L480429	228	230	2			QC	Di	Silicified Diorite	fdsp/mafics	C	60	C	60					1	2	2				4	2	5	1	3	1					1		1.0	tr		tr	Lithology continues. 40cm qtz monz dyke at 228.15m. Mineralization increases with increased chlorite altn.
L480430	230	232	2			QC	Di	Silicified Diorite	fdsp/mafics	F	70							0	1	2				4	2	5	1	3	1					1		tr	tr			Lithology continues. Random 1-3cm qtz monz dykes with no specific orientation. Weak sulfides, most on fracture surfaces.
L480431	232	234.1	2.1			QC	Di	Silicified Diorite	fdsp/mafics									0	0	1				4	2	5	1	3	1					1		tr				Lithology continues. Possible xenolith of greenstone.
L480432	234.1	236.1	2			QC	Di	Silicified Diorite	fdsp/mafics									1	1	2		1		4	2	5	1	3	1					1		tr			tr	Lithology continues. Increase in chlorite altn where material has a sheared appearance. Calcite veins appearing again.
L480433	236.1	238	1.9			QC	Di	Silicified Diorite	fdsp/mafics	v	70							1	1	1	1			4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. 1cm quartz vein with abundent magnetite within. Small zones where sericite altn increases.
L480434	238	240.1	2.1			QC	Di	Silicified Diorite	fdsp/mafics	b	40							0	1	1				4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. Diorite appears to have a weak foliation at 40 degrees. Grain size increases to coarse grained for this run.
L480435	Standard	CDN-CM-12																																						
L480436	240.1	242	1.9			QC	Di	Silicified Diorite	fdsp/mafics	v	60							0	1	0				4	2	5	1	3	1					1		tr	tr		tr	Lithology continues. Some qtz monzonite dykes are becoming qtz/flds phyric. Only one visible qtz vein with moderate moly. Tr disseminated py and cpy.
L480437	242	244	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							0	0	1		2		4	2	5	1	3	1	1				1		tr				Lithology continues. Very weak sulfides, just trace disseminated py. One qtz vein has strong kspar salvages, other one is unaltered. Chlorite alteration coming in and out. Qtz/carb veins appearing again.
L480438	244	246.2	2.2			QC	Di	Silicified Diorite	fdsp/mafics									0	1	0		1		4	2	5	1	4	1	1				1		tr			tr	Lithology continues. Increase in chlorite altn. Try py and moly with only qtz vein. Potassic altn along joint surfaces.
L480439	246.2	248.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	10							0	2	1		1		4	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Tr clay and clacite altn along set of fractures. Strong chlorite altn persists.
L480440	248.2	250.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	60							0	1	2		1		4	2	5	1	4	1	1				1		tr				Lithology coninues. 5cm qtz vein at 248.2m with no apparent mineralization. Trace disseminated pyrite and along fracture surfaces.
L480441	250.2	252.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	70							0	0	2				4	2	5	1	4	1					1					tr	Lithology continues. Slight decrease in chlorite altn, increase in potassic altn. 2 qtz veins are displaying a 3cm offset
L480442	252.2	254.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	60							0	0	2				4	2	5	1	4	1					1		tr	tr		tr	Lithology continues. Increasing potassic altn. Fine disseminated py and tr moly blebs.
L480443	254.2	256.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	60							0	0	3		2		4	2	5	1	4	1	1				1		tr			tr	Lithology continues. Blebby pyrite with tr epidote associated. Mod potassic altn throughout.
L480444	256.2	258.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	50	F	50					1	3	1		2		4	2	5	1	4	1	1				1		tr			tr	Switch logging to Kayla. Lithology continues. 6.5 cm thick qtz vein at 50 deg with moly along edges and pyrite running through center. Fault at 50 deg at 256.67 m. associated with 22 cm of soft, clay./carbonate rich sheared Di.

L480445	Blank	CDN-BL-8																																						
L480446	258.2	260.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	75	f	10					1	3	0		3		4	3	5	1	4	1	1				1		tr			tr	Lithology continues. Hematite staining on fractures. Py and moly mixed with qtz veins. Sericite increases.
L480447	260.2	262.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	0	v	85					1	2	3		2		4	3	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Py, cpy and moly mixed with qtz veins. Disseminated py. Potassic alt. salvages along veins.
L480448	262.2	264.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	0							0	1	1		1		4	2	5	1	3	1	1				1		tr				Lithology continues. fracture parallel to core axis for 87 cm. sericite along fracture surface. Less vein controlled mineralization. Blebby py.
L480449	264.2	266.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	0	f	0	v	45			0	3	0		1		4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Slight increazse in chlorite alt. Visible cpy in mixed qtz/sulphide vein. 20 cm section of strong pottasic alt. mixed vein running parallel to core axis displays visble moly as it runs through the 20 cm section of strong K-spar alt.
L480450	266.2	268.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	45							1	3	1		3		4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Cpy/ qtz veins at 45 deg. Hematite staining in qtz veins. Strong reaction to HCL. Blebby py assicated with epidote.
L480451	268.2	270.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	55	f	70					1	3	3		2		4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Cpy and qtz vein at 55 deg. Hematite staining on fracture surfaces.
L480452	270.2	272.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	30	v	50					1	5	5		2		4	2	5	1	3	1	1				1		1	1		tr	Lithology continues. Moly vnlt at 30 deg. Mix qtz and cpy veins. Sericite alt. in fracture surfaces. Increase in qtz veins. Slight Increase in sulphides.
L480453	272.2	274.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	55	v	10					2	3	1		2		4	2	5	1	3	1	1				1		1	1		tr	lithology continues. Mixed qtz and cpy veins. Moly and qtz vein at 10 deg.
L480454	274.2	276.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	10	v	65					1	3	1		2		4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Slight Increase in sericite alt. Feldspar pehnocryts alt. to sericite.
L480455	Stand ard	CDN-CGS-23																																						
L480456	276.2	278.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	30							2	3	4		3		4	2	5	1	3	1	1				1		1	tr		tr	Litholgy continues. Hematite staining along veins and fractures. Dissmeinated py associated with epidote. Increase in calcite. Moly and cpy associated with qtz veins.
L480457	278.2	280.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	25	v	10					1	3	4		4		4	3	5	2	3	1	1				1		1	tr		tr	Lithology continues. At 279.2 m rock changes to more AR alt. (increased clay and sericite, softer/ lighter coloured Di). For 47 cm. Qtz veins associated with visible moly. Moly/qtz veins offset by qtz/carb vein at 10 deg. Calcite/ gypsum vein at 25 deg, associated with cpy.
L480458	280.2	282.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	75							0	1	2		3		3	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Decrease in K-spar alt and in crease in chlor. Alt. Decrease in qtz/ sulphide veins.
L480459	282.2	284.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	35							0	1	3		4		3	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. 13 cm of very strong K-spar alt., associated with epidote and py. Sulphides mainly occur as dissmeinated py.
L480460	284.2	286.2	2			QC	DI	Silicified Diorite	fdsp/mafics	C	60	v	70					1	2	2		2		3	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Felsic intrusive (dike?) with conatct at 60 deg (22 cm thick). Moly in vnlt, blebby py.
L480461	286.2	288.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	50	f	50					1	3	3		2		3	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Coarsening of grains, more visible plag phenos. Qtz veins set at 50 deg associated with visible moly and cpy. K spar alt assocaited with qtz veins.
L480462	288.2	290.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	10	v	20					1	2	1		2		4	3	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Increase in K sapr alt and in sericite alt. Fdsp phenocrysts altering to sericite. Shallow dipping mixed moly and qtz veins. 36 cm section of AR alteration, M sup. Bx. Hematite staining.
L480463	290.2	292.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	50	v	25					1	2	3		2		4	3	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Set of dark qtz veins at 50 deg. I cm thick qtz veins with moly along edges and cpy running through center at 25 deg.
L480464	292.2	294.2	2			QC	DI	Silicified Diorite	fdsp/mafics	v	30							1	3	2		1		4	3	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Coarser grains. Py and ep. Vein controlled. Calcite vein at 30.
L480465	Blank	CDN-BL-8																																						

L480466	294.2	296.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	40							2	3	3		1		4	3	5	1	4	1	1				1		1	tr		tr	Lithology continues. Blebby py. K- sapr alt. associated with qtz veins.
L480467	296.2	298.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							1	2	3		1		4	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Cpy and py along vein at 10 deg.
L480468	298.2	300.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	45							0	2	3		1		4	2	5	1	4	1	1				1		tr	tr		tr	lithology continues. Cpy vein at 45 deg. 31 cm section of strong k-sapr alt. Followed by section of foliation in Di.
L480469	300.2	302.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	40							1	2	4		1		4	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. 8 cm felsic intrusive (mainly k spar) with qtz along edges. Associated with bio and py.
L480470	302.2	304.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	50	v	60					1	3	3		1		4	2	5	1	4	1	1				1		1	tr		tr	Lithology continues. Magnetite veins associated with py and epidote. Foliation of Di at end of sample. Mineralization minaly on fractures and in veins. Cpy/qtz vein at 50 deg.
L480471	304.2	306.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	30							0	2	2		1		4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Weak foliation of entire smaple. Decrease in chlorite alt, mainly fracture controlled. Sericite and carbonate on fracture surfaces.
L480472	306.2	308.2	2			QC	Di	Silicified Diorite	fdsp/mafics	f	10	v	50					1	2	3		1		3	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Decrease in k-spar alt. associated with few qtz veins. Weak foliation at beginning of sample. Sericite along fracture surfaces.
L480473	308.2	310.2	2			QC	Di	Silicified Diorite	fdsp/mafics	C	30	v	55					0	2	1				4	2	5	1	3	1	1				1		tr	tr		tr	Lithology continues. Chlorite alt. coninfed to fractures. Foliation. K-sapr alt. increases. 2 cm of Mz. Intrusive contact at 30 deg.
L480474	310.2	312.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	45	v	70					1	4	2		1		4	2	5	1	3	1	1				1		1	tr		tr	Lithology continues. Magnetite vein at 70 deg. Qtz vein mixed with cpy and py at 45 deg with k-sap salvages along edges.
L480475	Standard	CDN-CM-11A																																						
L480476	312.2	314.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							0	3	2		1		4	2	5	1	4	1	1				1		tr	tr		tr	Lithology continues. Chl. Alt. increases. Cpy in fractures. Py vein controlled and disseminated.
L480477	314.2	316.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	50	f	70					0	2	2		3		4	2	5	2	4	1	1				1		tr	tr			Lithology continues. 33 cm of strong AR alt., plag phenocrysts altered to sericite (softer, lighter coloured Di). Gradiational contact with more silificed Di. Hematite staining on fracture surfaces.
L480478	316.2	318.2	2			QC	Di	Silicified Diorite	fdsp/mafics	v	10							0	2	1		2		4	2	5	1	1	1	1				1		tr	tr			Lithology continues. Entire sample is coarse grained Di. Highly silicified. Long mixed vein at 10 deg (chlorite, qtz, hem. Calcite and qtz), with strong k-spar alt along edges. Decrease is chlorite alt. sulphides mainly disseminated py.
L480479	318.2	319.4	1.2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	10							1	1	1		1		4	1	5	1	1	1	1				1		tr	tr		tr	Transitioning from a diorite to a quartz diorite. Quartz and plag is phyric with a mixture of biotite and hornblende as the mafics. Chlorite altn has almost completely dropped off. Py and cpy and moly are trace and usually within fracture coatings.
L480480	319.4	321.3	1.9			AR	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	30							0	1	1		1		3	3	4	2	0	0	1				0		tr				Zone of increased argillic and sericite altn. Rock has become bleached and is less silicified. Almost no sulfides.
L480481	321.3	322.7	1.4			QC	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	70							0	2	1		1		3	2	4	1	2	1	1				0		tr				Becoming more silica altered again, possibly tounge of Diorite with some chlorite altn.
L480482	322.7	324.1	1.4			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	5							0	1	0		1		4	1	5	1	1	1	1				0		tr				Back to the Quartz diorite. Slight chlorite altn. Qtz/carb veins with some milled sulfides along edges. Py is fine and disseminated throughout.
L480483	324.1	326.1	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	1	1		2		4	1	5	0	0	1	2				tr		tr				Quartz diorite. Moderate potasic altn. Quartz plag phyric. Unaltered biotite books up to 5mm. Tr fine disseminated py
L480484	326.1	328	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	1	1		3		4	1	5	0	1	1	2				tr		tr				Lithology continues. 10 cm of chlorite altn with a 2cm qtz/carb vein in the middel. Tr disseminated py.
L480485	Blank	CDN-BL-8																																						
L480486	328	330	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	40							0	1	2		2		4	1	5	1		1	1				tr		tr	tr		tr	Lithology continues. Potassic altn on join surfaces. Small qtz/carb vein with a phyllic halo around it. Rock is very silicified. Tr sericite altn. Fine disseminated py, cpy and moly throughout.

L480487	330	332.1	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl													1		4	1	5	1		1	1				tr		tr	tr		tr	Lithology continues. Slight increase in mafics, moslty biotite. Potassic altn on joint surfaces.
L480488	332.1	333.9	1.8			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl													1		4	1	5	1	1	1	1				tr		tr				Transitioning to a zone of cnreased potassic and chlorte altn. Has the texture of a quartz diorite for tmost part, possibly some xenoths of greenstone. Tr mnt. Weak suflides
L480489	333.9	335.8	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									1	1	0		2		4	1	5	1	2	1	2				tr		tr	0.25		tr	increase in potassic altn. Increase in chlorite content, possibly some zenoliths of greenstone. Grain size is varying from fine to coarse many times. Incr in cpy.
L480490	335.8	337.8	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	45							0	1	2				5	1	5	1	2	1	1				tr		tr	tr			same as above. Chlorite and potassic altn coming in and out. Tr sulfides. Increase in qtz veins.
L480491	337.8	339.8	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	1				4	1	5	1	2	1	1				tr		tr				same as above. Chlorite and potassic altn coming in and out. Tr sulfides. Increase in qtz veins.
L480492	339.8	341.6	1.8			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	1				4	1	5	1	1	1	1				tr		tr				quartz diorite. Alteration is becming weaker at the end of the section. Quartz content increasing.
L480493	341.6	343	1.4			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	60									1				3	1	5	1	2	1					tr		tr				15cm of strong chlorite surrounding a 2cm qtz vein, almost has the appearance of a dyke. Rest of the run is weakly potassicly altd qtz diorite.
L480494	343	344.9	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	C	90	C	90					1	0	1		2		4	1	5	2	2	2	2				tr		tr				possible xenolith of greenstone from 343 to 343.4m with chlorite altn and a potassicly altn vein with cpy cutting through it. 10cm section with numerous qtz/carb veins and strong altn to clay.
L480495	Standard	CDN-CM-12																																						
L480496	344.9	347.1	2.2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	1				4	2	5	1	1	1					tr		tr				Coarse grained quartz diorite trending towards increased potassic and chlorite altn downhole. Xenolith of country rock, probably greenstone sediments, are scattered within. Very weak mineralization
L480497	347.1	349.4	2.3			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	F	40							0	0	0		2		5	2	5	2	2	1	2				tr		tr				Fault zone at 347.3m that has turned to clay and chlorite. Increase in qtz/carb vnlts. Alteration is becoming pervasive with potassic and chlorite destroying original texture.
L480498	349.4	351.5	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	F	40							0	0	1				5	1	5	2	3	1	2				tr		tr				Fault zone at 351m for 40cm. Original diorite texture returns sporatically, but most is pervasibly potassic altered and mod chlorite altered. Tr disseminated py and little veining.
L480499	351.5	353.5	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	2		2		5	1	5	1	2	1	2				tr		tr				Strong potassic altn, could be called a quartz monzonite also, but not sure if the kspar is primary or a secondary altn. Less than 1mm quartz/carb veins occur 2-3/m. tr quartz veining with no sulfides.
L480500	353.5	355.3	1.8			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	2		1		5	1	5	1	2	1	1				tr		tr				Same as above with stron potassic altn. Very little mineralization. Some biotite books are visible and on their way to chlorite.
L480501	355.3	357.5	2.2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	20							0	1	1		1		5	1	5	1	2	1	1				tr		tr	tr		tr	Lithology continues. Strong potassic altn and most of the mafics have altered to chlorite. One qtz vein has tr cpy and moly on the edges.
L480502	357.5	359.6	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	1		1		5	1	5	1	2	1	1				tr		tr			tr	Lithology continues. Strong potassic altn and most of the mafics have altered to chlorite. Moderate actinolite associated with a 3cm qtz bleb. Weak mineralization.
L480503	359.6	361.7	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	70							0	0	1				4	1	5	1	2	1	1				tr						Lithology continues. Potassic chlorite altn dropping off. Original texture becoming more visible. Rock is becoming more felsic and the biotites and hornblendes are just starting to alter to chlorite.
L480504	361.7	363.8	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	C	80	C	80					0	0	0		2		4	1	4	1	3	1	1						tr				Lithology continues. There is a 60cm section that is heavily chlorite altered and not as silicified as the rest of the unit, almost appears as a dyke or a later stage intrusion that was not subjet to the silicification.
L480505	Blank	CDN-BL-8																																						
L480506	363.8	365.8	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	2		2		4	1	5	1	1	1	1				tr		tr				Lithology continues. Decreased potassic and chlorite altn. Original texture very visible. V.weak minearlization

L480507	365.8	367.4	1.6			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	30							0	0	1		2		4	1	5	1	1	1	1				tr		tr				Lithology continues. Weak potassic altn. One vein with stron potassic halo is filled with a translucent, soft mineral, possibly barite.
L480508	367.4	369.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	20							0	1	1		2		4	1	5	1	3	1	1				tr		tr				Lithology contiues. There are intervals that are heavily chlorite altered, most of the phenocrysts are chlorite, then rapidly changes back into unaltered rock. One qtz vein has moderate amounts of pyrite and epidote.
L480509	369.4	371.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	0		2		4	1	5	1	2	1	1				tr		tr				Lithology continues. Chlorite alteration is getting weaker down hole. Mafics are increasing in size and are less altered.
L480510	371.4	373.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	15							0	1	1		1		4	1	5	1	2	1	1				tr		tr				Lithology continues. Potassic altn coming in and out. One qtz vein has modetate/strong py and cpy and has a strong potassic halo. Xenoliths of country rock visible.
L480511	373.4	375.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	50							0	0	1		1		4	1	5	1	1	1	1				tr		tr				Lithology continues. Potassic alteration on fracture surfaces. Mafics are less altered to chlorite.
L480512	375.4	377.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	30							0	0	1		2		4	1	5	1	1	1	1				tr		tr				Lithology continues. Decrease in potassic altn. Quartz phenos are slightly larger, up to 1cm. Tr disseminated py.
L480513	377.4	379.5	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	30	f	30					0	1	1		2		4	1	5	2	1	1	1				tr		tr				Lithology continues. Clay altn is strong on a fracture set at 30 degrees, with mod calcite. One qtz vein has very strong py and cpy.
L480514	379.5	381.6	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	f	60							0	0	0		1		4	1	5	1	1	1	1				tr		tr				Lithology continues. Potassic altn focused around fracture surfaces.
L480515	Standard	CDN-CGS-23																																						
L480516	381.6	383.7	2.1			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	60							0	1	1		1		4	1	5	1	2	1	1				tr		tr				Litholgoy continues. Potassic altn coming in and out. At end of run, there is an increase in chlorite altn and some clay in the fractures.
L480517	383.7	385.6	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	1		1		4	1	5	1	1	1	1				tr		tr				Lithology continues. Weak alteration. Some 1mm thin quartz carb veins. Weak mineralization
L480518	385.6	387.5	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	f	40							0	0	0		2		4	1	5	1	1	1	1				tr		tr				Lithology continues. No change in alteration/mineralization. Few quartz/carb veins.
L480519	387.5	389.4	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl									0	0	0		2		4	1	5	1	2	1	1				tr		tr				Lithology continues. There is a 10cm section that is heavily alterered to chlorite, then back unaltered rock abruptly.
L480520	389.4	391.4	2			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	20							0	0	1		1		4	1	5	1	1	1	1				tr		tr				Lithology continues. Largely unaltered rock. Tr potassic altn on joint surfaces.
L480521	391.4	392.8	1.4			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	60	v	20					0	1	1		1		4	1	5	1	1	1	1				tr		tr			tr	Lithology continues. One vein has very strong moly associated with it. Chlorite altn comes in an out.
L480522	392.8	394.7	1.9			QS	QD	Silicified Qtz Diorite	qtz/fdsp/bio/hnbl	v	40							0	1	2		2		4	1	5	1	2	1	2				tr		tr			tr	Lithology continues. Potassic altn increases, chlorite altn goes in and out. Fine disseminated py throughout.
		EOH																																						

BC-11-03

PROJECT: BING

ID Hole: PB-11-03

Core

Inclination: -60

Azimuth: 90

Length: 300m

Start Date: 18-Jul-11

End Date:

Size: HQ 0- NQ

Drill Contractor:

Collar: UTM (NAD83)

UTM_E: 668428

UTM_N: 6470839

UTM_Zone: 8

Elev: 1333

Paget Minerals Corp.

Geologist:

Date Log completed:

Pg_______of_________

Sample Number	From (m)	To (m)	Length (m)	Geology - Lithology: Graph Log	Redox O/M/S	Alter. Code	Rock Code	Lithology: Rock type/texture	Lithology: Rock composition	Structure: Type (F, f, B, v)-Angle: Fault, fract, bed, vnlt: 1	<	2	<	3	<	Breccia		Veins/1m: Sulfide	Qtz-Sulf/Ox	Quartz	Mnt±qtz	Other	Alteration: biotite	K-fspar	Sericite	Silica	Clays	Chlorite	Epidote	Calcite	Other	Mineralization: Oxide / Limonite: HGJ Ratio: 0-5	J_H_G	Magnetite %	Other: Cu, Mn, etc.	Sulfides: Pyrite	Cpy	Bornite	Moly	Description: Ore__py, cpy, bor, cv, sph, gal; Structure__ Bx, F, f, V, v, B; Other__ stk, dsm, prvs, mtx, slvg.
	0	6	6				OB																																	Overburden
L480731	6	7.9	1.9		S	EC	Di	Silicified Diorite	fdsp, mafics	f	20	v	40					2	1	1		1			3	5	2	2	4	1				tr		tr			tr	**Silicidied Diroite:** dark grey diorite, original texture destroyed, severely alt, fine grained. Tr sulhpides, py as salvages on qtz/carb veins
L480732	7.9	10.3	2.4		S	EC	Di	Silicified Diorite	fdsp, mafics	v	30	f	45					3	2			4		1	3	5	1	2	4	2				tr		tr	tr		tr	Lithology continues. Oxide staining on fracture surfaces. Beginning to pick up small blebs of cpy. Moly salvages on qtz veins. Trace K-spar alt. increase in qtz carb veins.
L480733	10.3	11.6	1.3		S	EC	Di	Silicified Diorite	fdsp, mafics	v	20							1	1	2		1			2	5	1	2	4	1				0		tr			tr	Lithology continues. Mostly broken core and rubble. Thin moly vnlts.
L480734	11.6	13.7	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	v	25	v	35					2	1	2		3			2	5	3	2	4	2				tr		tr	tr		tr	Lithology continues. Small section of AR alt, softer Di. Cpy and moly salvages on qtz veins. Increase in suplhides in the Ar alt. sections.
L480735	Standard	CDN-CGS-23																																						
L480736	13.7	15.6	1.9		S	EC	Di	Silicified Diorite	fdsp, mafics	v	15							2	2	3		4		1	2	5	2	3	4	2				tr		1	tr		tr	Lithology continues.Slight incease in py. Increase in chlorite alt. magnetite confined to fraacture fillings. Thin moly vnlts. Cpy and py slavages on qtz veins.
L480737	15.6	17.8	2.2		S	EC	Di	Silicified Diorite	fdsp, mafics	f	20							4	2	4		4		1	3	4	2	2	4	2				tr		tr	tr		tr	Lithology continues. Trace k-spar alt. assocaited with qtz veining. Hematite staining. 30 cm sectoin of brecciated qtz, cabinate clay matrix with qtz clasts.
L480738	17.8	19.8	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	20	v	50					3	3	4		3		1	2	5	1	3	4	2				tr		1	tr		tr	Lithology continues. Slight increase in epidote alt. cpy and py salavages on qtz veins.
L480739	19.8	21.9	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	v	40	v	20					3	2	4		4		1	1	5	1	4	4	2				tr		tr	tr		tr	Lithology continues.
L480740	21.9	23.9	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	40	f	20					4	0	1		4		0	1	5	1	4	4	2				1		tr	tr		0	Lithology continues. More silicified, darker rock, fine grained. Few qtz veins. Thin py vnlts. Increase in magnetite.
L480741	23.9	25.9	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	35							3	2	1		3		0	1	5	1	4	4	2				1		tr	tr		tr	Lithology continues. Still dark, finer grained diorite. Some leached calcite and sulphide veins. Blebs of cpy, moly salavages on qtz veins. Increase is qtz veining.

L480742	25.9	27.7	1.8		S	EC	Di	Silicified Diorite	fdsp, mafics	f	45							3	1	1		3		0	1	5	1	4	4	2				1		tr	tr		tr	Lithology continues. Sericite alt. on fracture surfaces.
L480743	27.7	30	2.3		S	EC	Di	Silicified Diorite	fdsp, mafics	v	40	v	15					3	2	2		3		1	1	5	1	4	4	2				1		tr	tr		tr	Lithology continues. Strong epidote and weak k-spar alt. along joint surfaces.
L480744	30	31.9	1.9		S	EC	Di	Silicified Diorite	fdsp, mafics	f	20							0	1	1		5		1	2	5	3	4	4	2				tr		tr				Lithology continues. 60 cm setion of AR alt.and strong calcite alt. slight decrease in mineralization.
L480745	Blank	CDN-BL-8																																						
L480746	31.9	34	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	v	55	v	35					2	3	3		4		2	2	5	2	4	4	2				tr		tr			tr	Lithology continues. K-spar alt. along qtz veins. First 20 cm of sample AR alt, no obvious contact. Moly salvages along qtz vein.
L480747	34	36.1	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	v	35							2	2	4		3		2	2	5	2	4	4	2				tr		tr			tr	Lithology continues. Slight increase in K-spar alt. Qtz veins offset by chlorite veins.
L480748	36.1	38.1	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	10	v	40					3	3	3		4		2	1	5	2	3	4	2				tr		tr			tr	Lithology continues. 18 cm of shear deforation (shear deformation, quatrz vening, hight clay content, disseminatedd py). Two xenoltihs of country rock. Slight increase in carboante alt. thin moly vnlts.
L480749	38.1	40.1	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	55							2	1	2		3		2	1	5	2	3	4	2				tr		tr	tr		tr	Lithology continues. From 38.8 m to 40.0 m large xenltih of country rock (dark, fine grained). Thin moly vnlts, py salaages oin qtz veins and finely dissmeinated.
L480750	40.1	42.2	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	v	40							2	0	3		2		4	1	5	1	3	4	2				tr		tr	tr			Lithology continues. Some sections of brecciation. Disseminated py in matrix of bx. Original dioritic texture cokming through. Increase in K-spar alt.
L480751	42.2	44.1	1.9		S	EC	Di	Silicified Diorite	fdsp, mafics	f	75	v	20					1	0	4		3		3	1	5	1	3	4	2				tr		tr				Lithology continues. Small sections of mtrx sup. Bx. Diorite texture coming through in patches. Hemataite staining on fractures.
L480752	44.1	46.2	2.1		S	EC	Di	Silicified Diorite	fdsp, mafics	f	30	f	25					0	0	4		4		2	1	5	1	3	4	2				tr		tr				Lithology continues. AR alt. along fracture surfaces. Mineralization dropping out.
L480753	46.2	48.2	2		S	EC	Di	Silicified Diorite	fdsp, mafics	v	15							1	1	3		2		2	1	5	1	3	4	2				tr		tr	tr			Lithology continues. Set of repeated fractures at 45 deg. Tr small blebs of cpy. Py salavages on qtz veins.
L480754	48.2	50.1	1.9		S	EC	Di	Silicified Diorite	fdsp, mafics	v	25							2	1	3		3		3	1	5	1	3	4	2				tr		tr	tr			Lithology continues. Section of preserved diorite texture. K-spar alt. increases. Hematite staining on fracture surfaces.
L480755	Standard	CDN-CM-12																																						
L480756	50.1	52.2	2.1		KF	EC	DI	Silicified Diorite	fdsp, mafics	f	40	v	45					1	0	2		3		4	1	5	1	3	3	1				tr		tr	tr			Lithology continues. Becoming more KF alt.
L480757	52.2	54.2	2		S	EC	DI	Silicified Diorite	fdsp, mafics	v	5	f	45					1	2	2		4		1	1	5	1	4	3	1				tr		tr				Lithology continues. K-spar alt. almost comletely drops out. Original texture comletely destyored, darker, fine rianed dirotie with increase in chlorite alt. some py as qtz vein salavages. 3 cm thich qtz vein running 5 deg to core axis.
L480758	54.2	56.3	2.1		S	EC	DI	Silicified Diorite	fdsp, mafics	f	20	v	10					1	1	1		3		1	1	5	1	4	3	1				tr		tr	tr		tr	Lithology continues. Tr k-spar alt along joint surfaces. Moly pciks up again as salavegs alobe qtz vein, associated with k-spar.
L480759	56.3	58.9	2.6		S	EC	DI	Silicified Diorite	fdsp, mafics	f	20							2	1	3		3		2	1	5	1	4	4	1				tr		tr	tr		tr	Lithology continues. Dissmeinated py associated with epidote alt. patches of Di texture coming through. Chlorite veins. Near end of sample K-spar alt. picks up.
L480760	58.9	60.6	1.7		S	EC	DI	Silicified Diorite	fdsp, mafics	f	50							1	1	4		3		2	1	5	1	4	4	1				0		tr	tr		tr	lithology continues. Highyl silicified. Chlotie and epidote veins running thourgh qtz veins. AR alt. along fracture surfaces.
L480761	60.6	62.1	1.5		S	EC	DI	Silicified Diorite	fdsp, mafics	v	30							3	1	2		2		2	1	5	1	4	4	1				tr		tr	tr			lithogoly continues. 70 cm country rock xenoltih. Py and cpy salavages on qtz vein.
L480762	62.1	64.4	2.3		S	KF	FD	pegmatitic felsi dyke	fdsp, qtz, mafics	C	85							4	2	5		7		4	0	4	1	2	1	2				0		tr	tr		tr	**Felsic dyke:** contact 85 deg, very coarse grained. KF alt. pink monzonite. Thin moly vnlts running through.

L480763	64.4	66.7	2.3		S	KF	FD	pegmatitic felsi dyke	fdsp, qtz, mafics	C	75							5	2	6		6		4	0	4	1	2	1	2				tr		tr	tr		tr	FD lithology continutes. End of sample is contact with Di at 70 dg. Hem staining on fractures. Chlorite veins.
L480764	66.7	68.6	1.9		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	30	f	45					1	0	2		2		2	1	5	1	4	4	1				tr		tr	tr		tr	**Silicified Di.** Most presevred original di texture so far, some chlorite veins. Some k-spar alt, and strong epiodte alt along joint surafces. Py in thin vnlts. Smal cpy blebs.
L480765	Blank	CDN-BL-8																																						
L480766	68.6	70.6	2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	25	C	30					2	1	3		2		3	0	5	1	4	4	1				tr		tr	tr			Lithology continues. 30 cm felsic dyke, C at 30 deg, fdsps alt to sericite. Xenoliths of countery rock (10-30 cm).
L480767	70.6	72.6	2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	f	40							3	1	4		3		2	0	5	1	3	4	1				tr		tr	tr			Lithology continues. Moly as fracture coating. Sections of mtx supported breccia. Rock flour ltx, dark, clast rnage from .2 to 3 cm. felsic clasts.
L480768	72.6	74.8	2.2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	20	v	30					2	1	3		2		2	1	5	1	3	4	1				tr		tr	tr			Lithology cotniues. Storng epidote and k-spar alt along joint surfaces. Small (5 cm) xenolith of country rock.
L480769	74.8	76.7	1.9		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	35							1	2	2		2		2	1	5	1	3	4	1				tr		tr	tr			Lithology continues.
L480770	76.7	78.7	2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	25							2	1	3		3		2	1	5	1	3	4	1				tr		tr	tr			Lithology continues. Patches of Di texture.
L480771	78.7	80.7	2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	40							1	1	3		2		2	1	5	1	3	4	1				tr		tr	tr			lithology continues. Py as fracture coating. Decrease k-spar alt. small xenoltih of country rock.
L480772	80.7	82.8	2.1		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	65	f	15					0	2	3		2		2	1	5	1	3	4	1				tr		tr	tr			lithology continues. Di texture preserved. AR alt on fracture surfaces. Py as savlage on qtz/carb. Veins.
L480773	82.8	84.8	2		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	20	f	35					1	3	3		1		1	1	5	1	3	4	1				tr		1	tr			Lithology continues. Slight increase inpy as disseminated, and qtz salavages. Magentite confined to thin veins. Cpy vnlt at 25 deg.
L480774	84.8	86.3	1.5		S	EC	DI	Silicified Diorite	fdsp, hornblende, mafics	v	35							1	2	4		2		2	1	5	1	3	4	1				tr		tr	tr			Lithology continues. Increase in k spar alt along joint surafces. small Cpy blebs. Leached sulpdihe and carb veins.
L480775	Standard	CDN-CM-11A																																						
L480776	86.3	87.8	1.5		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	45	v	40					0	3	2		3		4	1	5	1	3	3	1				tr		tr	tr		tr	Lithology cotninues. Cotniued increase in k-spar alt. py slavges.
L480777	87.8	89.9	2.1		S	AR/SQ	Di	Silicified Diorite	fdsp, hornblende, mafics	C	30	C	45	v	45			0	1	5		3		2	4	3	4	2	1	2				0		tr			tr	Felsic dyle: AR alt. contact 30 deg uphole and 45 deg downhole. Fdsp alt. to clay and sercite, hornblende alt. to chlorite. 30 cm of fuscite, high Cr. 30 cm of bx, mtx sup. Clats 1-8mm.
L480778	89.9	91.9	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	25	v	50					1	2	3		4		2	0	5	1	3	3	2				0		tr				Si Di lithology continues. High carbonate conenet in thin veins. K-spar and epidote alt along joint surfaces. Tr py in vnlt and on qtz vein as salvage.
L480779	91.9	94	2.1		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30	v	20					0	2	3		3		2	0	5	1	3	3	2				tr		tr	tr			Lithology continues. Pegmatitic/ brecciated zone.
L480780	94	96	2		S	KF	Di	Silicified Diorite	fdsp, hornblende, mafics	v	15					C	sa	0	3	2		1		4	0	5	1	2	2	1				tr		tr	tr			Pegmatitic/ brecciated zone. Some clasts appear to be country rock. Variation from matrix to clast supported but mainyl clst supported. Range from 1mm to 5 cm clasts. Felsic intrusive clsts. Cpy as slavages on qtz vein.
L480781	96	98	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	f	20	v	25					0	1	2		6		3	0	5	1	2	4	2				tr		tr	tr			Silicified Di with mainly EC alt and some K-spar alt. high carbonate content. Clast supprted bx in sections., xenolith of country rock. Tr py and cpy.
L480782	98	100.1	2.1		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	20	v	10					1	2	3		7		3	0	5	1	3	4	2				tr		tr	tr			Lithology continues. 2 cm thick qtz veins with cpy salvages on edges (up to .5 cm blebs)
L480783	100.1	102.2	2.1		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	80					C	sa	0	1	2		4		3	0	5	1	3	4	1				tr		tr	tr			Lithoogy continues. Clst suported bx. (clasts country rock and felsic intrusive). Hematitie staining. Increase in sulphides In brecciated section.

L480784	102.2	104.7	2.5		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	30	v	80	f	40			0	1	1		4		3	1	5	1	3	4	1				tr		tr	tr			Lithology continues. K-spar alt slighty decreases. 30 cm section of C sup. Bx. Sericite alt. on fractures.
L480785	Blank	CDN-BL-8																																						
L480786	104.7	106.7	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	C	75	v	45					1	1	1		3		3	1	5	1	3	4	1				tr		tr	tr			Lithology continues. 30 cm thihc section of pegmatiic dyke, felsic, mafics alt. to chlrotie. Contact at 75 downhole, gradational up hole with C sup bx. Magentitie drops out in dyke. Rest of smaple is classic di, texture preserved.
L480787	106.7	108.7	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	v	40							2	2	3		2		2	1	5	1	4	4	1				tr		tr	tr			Lithology continues. Increase in chlorite veins. Qtz veins with py salavegs. Disseinated cpy. Thin Stirngers of py
L480788	108.7	110.8	2.1		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics, qtz	v	30							2	3	2		3		2	1	5	1	4	4	1				tr		tr	tr			Lithology continues. Some qtz grains in di. Calcite vein.
L480789	110.8	112.8	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics	f	25	v	35	v	25			1	2	3		3		2	1	5	1	4	4	1				tr		tr	tr			lithology continues. Hem. Staining on fracture surfaces. 40 cm of brecciation, clast sup, been mashed up, lots of carbonate veining, not much sulphides associated.
L480790	112.8	114.1	1.3		S	KF	Di	felsic pegmatite dyke	fdsp, qtz, mafics	v	35							1	1	2		3		4	1	5	1	2	3	1				0		tr	tr			Pegmatitic dyke, felsic, comletely alt. mafics, mainly alkali fdsp.. Cpy slavegs on qtz vein. Contact gradational with breccia grading into dyke.
L480791	114.1	115.4	1.3		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics, qtz	v	45	v	40					0	1	1		2		3	1	5	1	4	4	1				tr		tr	tr			Si Diorite. A few original qtz grains. 1 cm thick pegmatitie dyke. Storng epidote alt.
L480792	115.4	117.4	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics, qtz	v	25	v	85					0	1	2		8		2	0	5	1	4	4	2				tr		tr	tr			Si Diorotie with sections of bx with felsic and country rock clasts. Increase carbonate vening.
L480793	117.4	119.4	2		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics, qtz	f	30	v	30					1	1	2		4		1	0	5	1	4	4	1				tr		tr	tr			Lithology continues. Decrease in K-spar alt. slight increase in grain size, still some qtz grains. Py salvages along edges of qtz/carb veins.
L480794	119.4	121.5	2.1		S	EC	Di	Silicified Diorite	fdsp, hornblende, mafics, qtz	v	5					C	sa	0	2	3		6		1	0	5	1	4	4	2				tr		tr	tr			Lithology continues. Forst 60 cm of sample is di. Then grades into C sup breccia with country rock clsts and felsic intrusive clastas. Clst size ranges fro .5 to 6 cm. evidence of deformation (undualting veins).
L480795	121.5	123.7	2.2		S	EC	Di	Silicified Di/ Bx	fdsp, hornblende, mafics	v	55					C	sa	2	3	1		5		1	1	5	1	4	4	2				tr		tr	tr			Lithology continues. Clst sup. Bx, with some large(10-20 cm) contry rock clsts. Leavhed carbonate/qtz/ and sulphide veins.
L480796	123.7	125.4	1.7		S	AR	FD	felsic dyke	fdsp, mafics	v	40	v	75					2	3	3		4		1	4	3	4	2	1	2				tr		tr	tr			Di Lithology continues at begining of sample.. 80 cm felsic dyke at 124.7 m. fushcite present, increase in mineraliaziton (dissmeinated cpy and py) lots of qtz and carb veing, mafics alt. to chlorite. Possible siderite occurrence. Fdsps alt to clay and sericite.
L480797	125.4	127.5	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	55							1	2	2		2		1	0	5	1	4	4	2				tr		tr	tr			Silicified Di. Some country rock xenoliths. Strong epidote alt.
L480798	127.5	129.5	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	30					F	a	2	2	3		3		1	0	5	1	4	4	2				tr		tr	tr			Silicified Di. Country rock xenolith is fracture BX with epidote chlrotie veins. Thin py vnlts, small cpy blebs.
L480799	129.5	131.5	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	35	v	45					3	4	3		2		1	0	5	1	3	4	2				tr		1	0.25			Silicified Di, large py blebs. Increase in mineralziation cpy blebs up to .8 cm, occuring with epidote and k-spar alt along thick qtz vein.
L480800	131.5	133.5	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	35	v	40					2	3	3		3		1	0	5	1	3	4	2				tr		1	0.25			Lithology cotniues. Few jasperoid veins. Large py blebs (2 cm).
L480801	133.5	135.5	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	30							1	2	2		4		2	0	5	1	3	4	2				tr		tr	tr			Lithology continnues. Two thin pegamtititc dykes. Country rock segemnts. Tr sulphides.
L480802	135.5	137.8	2.3		S	KF	Di	felsic pegmatite dyke	fdsp, qtz, mafics	C	75							2	3	2		5		3	0	5	1	3	4	2				tr		tr	tr			Lithology continues. Pegmtitic dyke, large grains, felsic, monozite compostion.
L480803	137.8	138.9	1.1		S	KF	Di	felsic pegmatite dyke	fdsp, qtz, mafics									0	0	4		10		3	0	5	1	3	4	3				tr		tr	tr			Lithology continues. Pegmtitic dyke, large grains, felsic, monozite compostion. Very alt. and mashed up, mayne carb. Veins.

L480804	138.9	140.9	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20							1	1	2		4		2	0	5	1	4	4	2				tr		tr				Lithology continues. Mainly fined grained diorite. Finely disseminated py. Some country rock xenoltihs.
L480805	Blank	CDN-BL-8																																						
L480806	140.9	143	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics							C	sa	0	0	1		1		1	0	5	1	4	4	1				tr		tr				Lithology continues. Smaller sections of bx, C sup. Not much vening or sulphides. Magneitie veins.
L480807	143	145	2		S	EC	Di	Bx/ Silicified Di	fdsp, hornblende, mafics	v	70	v	25			C	sa	3	1	2		1		1	0	5	1	3	4	1				tr		1	tr			enitre smaple is clast sup. Bx. Sections of Mtx sup. .3 to 6 cm clsts. Felsic intrusive clsts, qtz vein fragments. Sed. Clsts. Sulphides appear to increase with brecciation.
L480808	145	147.1	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	40	f	15					2	2	1		2		1	0	5	1	3	4	1				tr		tr	tr			Silicified Di. Original Di texture partially preserved, with sections of very EC alt.
L480809	147.1	149.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	30							1	1	1		2		2	0	5	1	3	4	1				tr		tr				Lithology continues. Slight increase in K-spar alt.
L480810	149.1	151.2	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	15	v	20					1	0	2		1		3	0	5	1	3	4	1				tr		tr				Lithology continues. Still increaseing in K-spar alt.original di texture destroyed by EC alt.
L480811	151.2	153.2	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20							4	2	2		2		2	0	5	1	3	4	1				1		tr	tr			Lithology continues. Pick up cpy in thin vnlts. Py also in vlnts and finely dissmeinated as well. Increase in magnetite.
L480812	153.2	155.3	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	25	F	30					4	3	3		2		2	1	5	1	3	2	1				1		tr	tr		tr	Lithology continues. Slight increase in K-spar alt. minor fault at 35 deg. Associated with 20 cm of shear rock with high clay content. Increased qtz veining with moly slaaves along adges and cubic pyrite.
L480813	155.3	157.8	2.5		S	AR	FD	felsic dyke	fdsp, mafics	C	85	C	50					5	3	4		4		3	2	5	3	2	3	2				0		1	tr		tr	felsic dyke. Maintl AR alt with some sericitic alt. No magneitite. Increase in sulhpides. Dimmeniated py and moly in qtz veins. Fuchsite occurrence. Contatc 85 deg up hole and 50 deg downhole.
L480814	157.8	159.3	1.5		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	70	C	40	v	45			1	1	2		2		3	0	5	1	3	4	1				tr		tr			tr	Silicified Di lithology continues. Small scale dyke, (20 cm) porphry texture, monzonite compostion. fdsp Proporyblasts range from .2 -.4 cm in size. Rest of smaple is EC alt. tr amounts of visible moly in dyke.
L480815	Standard	CDN-CM-11A																																						
L480816	159.3	160.9	1.6		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	35							4	2	1		3		1	0	5	1	3	4	1				1		1				lithology continues. Multiple thin py vnlts and dissmeinated py. K-spar alt drmatically decreases.
L480817	160.9	162.1	1.2		S	AR	FZ	Bx/fault zone	fdsp, mafics	v	85					M	sa	1	3	4		6		1	3	5	4	2	1	3				0		1			tr	entire sample is intensely affected by shear defomration (fault zone). Undualting veins, mtx supported brecciation. Hight clay content, high carbonate content. Very soft light rock. Dark qtz veins mixed with disseminated sulphides. Qtz vein frags. Have been roatated. mtrx of rock flour. broken core, unclear fault orientation.
L480818	162.1	164.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	70	v	85					1	2	3		4		2	1	5	1	4	4	3				tr		tr	tr			silicified Di. Hematite staining. Strong chlorite and epidote. Tr cpy and py.
L480819	164.1	166.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	30	v	55					1	3	2		3		1	0	5	1	4	4	2				tr		tr	tr			lithology continues. Cpy and py salvages on qtz veins.
L480820	166.1	167.8	1.7		S	AR	FZ	Bx/fault zone	fdsp, mafics	F	15					M	sa	1	2	6		5		1	3	5	4	2	1	3				0		tr	tr			entire sample is intensely affected by shear defomration (fault zone). Undualting veins, mtx supported brecciation. Hight clay content, high carbonate content. Very soft light rock. . Qtz vein frags. Have been roatated. mtrx of rock flour. broken core, fauly orientation of 15 deg. increased py close to fault surfaces.
L480821	167.8	169.8	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20	v	40					2	1	2		2		2	0	5	1	4	4	1				tr		tr	tr			silicified di. Tr sulphides. Two country rock xenoliths. Py vnlts.

L480822	169.8	171.9	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	40	v	85					1	0	1		1		1	0	5	1	4	3	1				tr		tr	tr			Lithology continues.
L480823	171.9	174	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	35							2	0	1		1		3	0	5	1	3	4	1				tr		tr				lithology continues. More altered. Increaesed epidote and k-spar alt.
L480824	174	175.7	1.7		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20							3	0	1		1		3	0	5	1	3	4	1				tr		tr				lithology continues. Thin py vnlts.
L480825	CDN-BL-8																																							
L480826	175.7	177.5	1.8		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	60					C	sa	2	0	2		1		3	0	5	1	3	4	1				tr		tr			tr	Lithology continues. Thin dissmeinated/qtz vnlts in small section of C sup. Bx.
L480827	177.5	178.1	0.6		S	KF	FP	Felsic dyke	fdsp, qtz, mafics (bio)	C	75	v	20					1	0	0		2		4	1	5	0	2	1	1				0		tr				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Conatct 75 deg up hole, downhole conatct altered by epidote. Carbonate veins running through are later stage. Dissmeinated py throughout dyke.
L480828	178.1	180.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	70							1	0	1		2		2	0	5	1	4	4	1				tr		tr				Lithology continues. 3 small dykess (FP) crosscutting di at steep angles.
L480829	180.1	181.2	1.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	55							1	1	2		2		2	0	5	1	4	4	1				tr		tr				Lithology continues.
L480830	181.2	182	0.8		S	KF	FP	Felsic dyke	fdsp, qtz, mafics (bio)	C	45							1	0	1		1		4	1	5	0	2	3	1				tr		tr				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Contact unclear up hole.
L480831	182	183.3	1.3		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	65	v	50			M	a	2	0	2		2		2	0	5	1	4	4	1				tr		tr				Silicified Di. One 15 cm dyke (FP). Thin py vnlts, dissmeinated py in dyke.
L480832	183.3	184.6	1.3		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	V	65							2	0	1		2		2	0	5	1	4	4	1				tr		tr				lithology continues. 2 thiner felsic dykes, same comp., steep orinetiation to core axis.
L480833	184.6	186.5	1.9		S	KF	FP	Felsic dyke	fdsp, mafics	v	70							0	0	0		1		4	1	5	1	2	2	1				0		tr				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Conatct alt. uphole., . Carbonate veins running through are later stage. Little py.
L480834	186.5	188.1	1.6		S	KF	FP	Felsic dyke	fdsp, mafics	C	70	v	5					0	1	1		1		4	1	5	1	2	2	1				0		tr				dyke continues. downhole conatct 70 deg downhole
L480835	Standard	CDN-CGS-23																																						
L480836	188.1	190.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	25	v	20			C	sa	1	0	1		3		2	0	5	1	4	4	1				tr		tr				silicified di, some sections of C sup bx. Di, FP, and country rock clsts. Strong epidote alt. throughout.
L480837	190.1	192.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	40	v	25					0	1	2		4		3	0	5	1	4	4	1				tr		tr				lithology continues. More altered. Original texture texture destoyed.
L480838	192.1	194.1	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	50							1	1	3		3		2	0	5	1	4	4	2				tr		tr				lithology continues. Decrease in K-spar alt.
L480839	194.1	196.2	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	30					M	sa	0	0	1		2		2	0	5	1	4	4	3				tr		tr				lithology continues. High carbonate content. Sections of mtx sup. Bx. Counrety rock clsts, felsic intrusive clst.
L480840	196.2	198.4	2.2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	40	v	45			M	sa	1	1	2		3		2	0	5	1	4	4	2				tr		tr				Lithology continues. Sections of mtx sup. Bx. Py salvages on qtz/carb vein.
L480841	198.4	200.6	2.2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	10	f	20					0	1	2		2		1	0	5	1	4	4	1				tr		tr				Lithology continues. Py salvages on qtz/carb veins. K-spar alt. on joint surfaces.
L480842	200.6	201.4	0.8		S	KF	FP	Felsic dyke	fdsp, mafics	C	65							1	0	0		2		4	1	5	1	2	2	1				tr		0.5				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Contact at 65 deg., disseminated py thourghout. KF alt.

L480843	201.4	203.4	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	f	40							1	0	2		1		2	0	5	1	3	4	1				tr		tr				silicified diorite continues. Highly alt. texture, texture destoyed, py blebs, few thin py vnlts
L480844	203.4	205.1	1.7		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	85							0	0	2		3		3	0	5	1	3	4	1				tr		tr				lithology continues. Increase in k-spar alt. py blebs. 3 cm thick pegmatitie dyke at 85 deg.
L480845	Blank	CDN-BL-8																																						
L480846	205.1	207.3	2.2		S	KF	FP	Felsic dyke	fdsp, mafics	v	40	C	60					1	1	0		2		4	1	5	1	2	2	1				0		tr				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Range from .3 to .6 mm fdsp porphorblasts, Contact at 60 deg., disseminated py thourghout. KF alt.
L480847	207.3	209.3	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	15							1	2	1		2		2	0	5	1	3	4	1				tr		tr	tr			silicified diorite. Tr cpy.
L480848	209.3	209.9	0.6		S	KF	FP	Felsic dyke	fdsp, mafics	C	55							1	0	0		2		4	1	5	1	2	2	1				0		tr	tr			Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Range from .2 to .5 mm fdsp porphorblasts, Contact at 55 deg., disseminated py thourghout. KF alt.
L480849	209.9	211.5	1.6		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	60	v	20					1	1	2		1		2	0	5	1	3	4	1				tr		tr				sillicified di. 3 smaller dykes (FP same comp as above)
L480850	211.5	213	1.5		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	65	v	20					2	1	1		2		2	0	5	1	3	4	1				tr		tr				sillicified di. 2 smaller dykes (FP same comp as above) thin py vnlts.
L480851	213	214.5	1.5		S	KF	FP	Felsic dyke	fdsp, mafics	C	85							0	2	1		2		4	1	5	1	2	2	1				0		tr				Felsic dyke: felsic proporphry. Qtz monozonite compostion.relcit bio, hornblende alt. to chlorite. Range from .2 to .6 mm fdsp porphorblasts, Contact at85 deg., up hole, 40 downhole. disseminated py thourghout and py blebs and slavages on qtz veins.,
L480852	214.5	216	1.5		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	25							1	0	1		1		2	0	5	1	4	4	1				tr		tr				silicified diorite. Tr py in stringers. Some k-spar alt along joint surfaces. Chlortie veins.
L480853	216	217.2	1.2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20	C	60					2	0	1		1		2	0	5	1	4	4	1				tr		tr			tr	lithology continues. One thin felsic dyke with moly stingers running through. (10 cm thick contact at 60 deg). Hem. Staining on fracture surfaces. End of sample is contact supported breccia with feslic dyke calsts broken off dyke of next sample.
L480854	217.2	218.5	1.3		S	KF	FP	Felsic dyke	fdsp, mafics	C	10	v	20					3	2	2		1		4	1	5	1	2	2	1				0		1.0			tr	felsic dyke. Shallow contatc uphole, assoicated with brecciation uphole (4 cm felsic dyke clsts). Horn. alt. to chlorite. Visible bio, unaltered. FP. Still silicified. Mainly KF alt. stingers of moly, qtz veins with py salvages. Fdsp porphoblasts.
L480855	Standard	CDN-CM-11A																																						
L480856	218.5	219.8	1.3		S	KF	FP	Felsic dyke	fdsp, mafics	F	20	v	30					2	2	3		1		4	2	5	1	2	2	1				0		tr			tr	continuation of above dyke. Same lithology. Fault running through dyke at 20 deg. Associated with 40 cm of differnet alt then rest of dyke. More seritic alt of fdsp, FP texture not as strong, greyish colour.
L480857	219.8	222	2.2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	20	C	45					2	0	1		1		2	0	5	1	4	4	1				tr		tr	tr			silicified diorite. 4 smaller scale dyke running through di at steep angles. Strong epidote alt. in the di. KF alt in the dykes. Tr cpy in di.
L480858	222	223.9	1.9		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	60							1	1	1		1		2	0	5	1	4	4	1				tr		tr				lithology continues. 4 smaller scalle dykes. Steeply dipping (~60 deg)
L480859	223.9	226	2.1		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	60	f	25					1	1	3		1		2	0	5	1	4	4	1				tr		tr				Lithology cotniunes. Qtz veins highyl alt to epidote and k-spar. Hem. Staining on fracture surfaces.
L480860	226	228	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	45	v	60	F	50			2	2	3		1		2	0	5	2	4	4	1				tr		tr				Lithology continues. Minor fault at 50 deg. Associated with brecciation, high clay and carbonate content, increased sulphides and qtz veining. One 20 cm thick felsic dyke.
L480861	228	230	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	10							1	0	2		2		2	0	5	2	4	4	2				tr		tr	0.25			lithology continues. Cpy picks up in thin stringers in country rock inclusions. Increase carbonate content.

L480862	230	232	2		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	60							1	0	1		1		2	0	5	2	4	4	2				tr		tr	0.25			lithology continues. Cpy in country rock. K-spar alt. along joint surfaces, strong epidote alt.
L480863	232	234.4	2.4		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	v	25							1	0	2		2		2	0	5	2	4	4	2				tr		tr	0.25			Lithology continues.
L480864	234.4	236.8	2.4		S	EC	Di	Silicified Di	fdsp, hornblende, mafics	C	70	C	65					2	0	1		1		3	0	5	2	3	4	2				tr		tr	tr			Lithology continues. 2 small scale felsic dykes. Contatcs at 70 65 deg. FP, Mz comp. KF alt. margins of dyke associated with breciations and increased epiodte alt.
L480865	Blank	CDN-BL-8																																						
L480866	EOH																																							

Appendix E: Analytical Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 7-AOUT-2011
Cette copie a fait un rapport sur 9-NOV-2011
Compte: PAGMIN

CERTIFICAT TR11133620

Projet: Icy Lake
Bon de commande #:
Ce rapport s'applique aux 36 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 14-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-23	Entrée pulpe - Reçu avec code barre

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
ATTN: DAVID VOLKERT
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

ALS Canada Ltd.

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Finalisée date: 7-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11133620

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480523	7.97	0.2	0.82	5	<10	50	<0.5	2	0.69	<0.5	12	17	249	2.13	<10
L480524	9.84	0.3	1.07	5	<10	50	<0.5	2	1.02	<0.5	15	21	432	3.02	10
L480525	0.07	0.2	0.98	4	<10	70	<0.5	<2	0.61	<0.5	6	29	21	1.86	<10
L480526	9.14	0.6	0.99	7	<10	50	<0.5	6	0.94	<0.5	18	18	526	2.94	10
L480527	8.90	0.5	1.01	6	<10	60	<0.5	3	0.93	<0.5	13	18	409	2.99	10
L480528	9.30	0.4	1.07	6	<10	50	<0.5	2	1.11	<0.5	15	26	430	2.87	10
L480529	9.38	0.6	1.21	5	<10	60	<0.5	8	1.19	<0.5	16	19	663	2.93	10
L480530	8.92	0.5	2.20	5	<10	80	<0.5	5	1.01	<0.5	15	64	367	3.42	10
L480531	7.94	0.2	0.81	6	<10	60	<0.5	<2	0.73	<0.5	9	17	218	2.11	<10
L480532	7.51	0.2	0.88	4	<10	60	<0.5	<2	0.66	<0.5	7	18	308	1.63	<10
L480533	9.59	0.2	0.82	4	<10	70	<0.5	<2	0.67	<0.5	6	20	221	1.49	<10
L480534	8.49	0.3	0.91	4	<10	50	<0.5	<2	0.63	<0.5	5	20	264	1.43	<10
L480535	0.07	1.7	1.19	14	<10	120	<0.5	2	0.64	<0.5	7	29	3350	2.97	<10
L480536	7.88	0.9	1.10	4	<10	60	<0.5	<2	1.11	<0.5	11	16	994	2.01	<10
L480537	3.87	1.0	0.84	5	<10	50	<0.5	2	1.18	<0.5	12	18	1080	2.23	<10
L480538	4.48	0.7	0.96	5	<10	60	<0.5	<2	1.25	<0.5	11	19	758	1.95	<10
L480539	4.83	1.5	0.83	6	<10	50	<0.5	2	1.13	<0.5	14	22	1650	1.97	<10
L480540	4.33	2.0	1.18	7	<10	60	<0.5	10	1.46	<0.5	23	6	2230	2.17	10
L480541	4.87	0.9	0.90	27	<10	50	<0.5	5	2.04	<0.5	191	19	501	6.88	<10
L480542	4.64	1.0	1.13	193	<10	140	0.6	2	5.13	<0.5	22	13	651	2.59	<10
L480543	4.44	0.4	0.71	17	<10	490	<0.5	<2	2.08	<0.5	9	11	408	1.93	<10
L480544	4.45	0.8	0.57	32	<10	30	<0.5	15	2.69	<0.5	66	5	376	4.82	<10
L480545	0.07	0.3	0.98	8	<10	80	<0.5	<2	0.64	<0.5	6	30	21	1.95	<10
L480546	4.68	0.5	0.64	7	<10	70	<0.5	<2	1.13	<0.5	13	10	504	2.03	<10
L480547	4.99	0.6	0.74	5	<10	60	<0.5	<2	1.15	<0.5	13	11	613	2.19	<10
L480548	4.55	0.6	0.56	7	<10	50	<0.5	2	1.16	<0.5	11	9	649	1.53	<10
L480549	4.55	0.3	0.54	5	<10	50	<0.5	2	1.15	<0.5	13	10	427	1.69	<10
L480550	4.96	0.5	0.67	7	<10	40	<0.5	<2	1.17	<0.5	18	11	589	1.84	<10
L480551	4.72	0.4	0.66	8	<10	30	<0.5	2	1.11	<0.5	26	10	585	1.89	<10
L480552	4.79	0.3	0.76	16	<10	40	<0.5	2	1.02	<0.5	76	23	394	2.56	<10
L480553	4.80	0.2	0.89	11	<10	50	<0.5	<2	1.08	<0.5	16	19	387	1.44	<10
L480554	4.39	0.3	0.82	13	<10	60	<0.5	<2	1.08	<0.5	38	21	751	1.62	<10
L480555	0.07	2.0	1.48	30	<10	230	<0.5	2	1.82	0.8	16	62	1885	4.10	<10
L480556	4.50	0.4	0.63	3	<10	40	<0.5	<2	1.10	<0.5	13	18	631	1.28	<10
L480557	5.00	0.3	0.79	2	<10	130	<0.5	<2	1.50	<0.5	8	24	564	1.74	<10
L480558	2.99	<0.2	0.71	3	<10	80	<0.5	<2	0.73	<0.5	5	24	266	1.16	<10

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 7-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11133620

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480523		<1	0.28	<10	0.54	124	150	0.08	9	1090	3	0.69	<2	3	43	<20
L480524		<1	0.33	<10	0.62	134	312	0.09	13	1100	3	1.26	<2	3	70	<20
L480525		<1	0.06	<10	0.44	292	4	0.05	20	470	2	0.05	<2	4	29	<20
L480526		<1	0.46	<10	0.82	147	224	0.09	13	1280	5	1.61	<2	3	40	<20
L480527		<1	0.38	<10	0.65	152	117	0.09	10	1310	<2	0.99	<2	3	59	<20
L480528		<1	0.32	<10	0.61	141	205	0.09	13	1270	2	0.97	<2	3	59	<20
L480529		<1	0.31	<10	0.68	135	132	0.09	13	1340	2	1.05	<2	4	52	<20
L480530		<1	1.30	<10	2.35	282	479	0.10	19	1320	5	1.82	<2	11	44	<20
L480531		<1	0.28	<10	0.53	98	361	0.09	9	650	5	1.41	<2	2	33	<20
L480532		<1	0.33	<10	0.53	107	316	0.09	8	550	2	0.50	<2	3	35	<20
L480533		<1	0.29	<10	0.53	102	291	0.07	8	550	2	0.48	<2	3	52	<20
L480534		<1	0.35	<10	0.53	98	530	0.09	7	570	2	0.40	<2	3	33	<20
L480535		<1	0.10	<10	0.52	408	249	0.08	28	500	21	0.41	4	4	37	<20
L480536		<1	0.31	<10	0.56	113	411	0.10	10	1270	<2	0.64	<2	4	70	<20
L480537		<1	0.19	<10	0.55	148	505	0.08	9	1330	9	0.73	<2	3	45	<20
L480538		<1	0.22	<10	0.54	134	369	0.09	11	1240	4	0.73	<2	2	52	<20
L480539		<1	0.19	<10	0.51	128	394	0.10	16	910	7	0.90	<2	2	56	<20
L480540		<1	0.29	<10	0.68	119	760	0.10	8	1330	6	1.21	<2	4	58	<20
L480541		<1	0.57	<10	0.93	170	164	0.05	22	1020	10	8.18	2	6	35	<20
L480542		<1	0.26	<10	0.80	272	749	0.03	19	890	7	1.54	7	8	125	<20
L480543		<1	0.21	<10	0.53	182	489	0.07	5	790	3	0.66	<2	4	116	<20
L480544		<1	0.22	<10	0.54	181	252	0.04	10	1080	12	4.84	<2	5	68	<20
L480545		<1	0.06	<10	0.46	303	4	0.05	20	480	2	0.06	<2	4	29	<20
L480546		<1	0.16	<10	0.58	119	926	0.09	7	1240	7	1.01	<2	3	39	<20
L480547		<1	0.18	10	0.48	137	351	0.09	6	1370	3	0.75	<2	2	40	<20
L480548		<1	0.16	<10	0.34	110	1330	0.09	7	1240	6	0.72	<2	2	34	<20
L480549		<1	0.13	<10	0.30	99	405	0.09	7	1190	5	0.81	<2	2	37	<20
L480550		<1	0.15	<10	0.32	94	313	0.10	8	1210	2	1.02	<2	2	43	<20
L480551		<1	0.15	<10	0.42	97	828	0.08	10	1100	4	1.16	<2	2	38	<20
L480552		<1	0.17	<10	0.40	100	426	0.10	27	1010	5	1.62	<2	2	49	<20
L480553		<1	0.18	<10	0.36	81	470	0.12	15	1010	7	0.75	<2	2	78	<20
L480554		<1	0.20	<10	0.41	109	945	0.13	16	650	8	0.86	<2	2	41	<20
L480555		1	0.49	20	0.82	352	153	0.06	16	710	22	1.91	8	6	74	<20
L480556		<1	0.13	<10	0.33	93	234	0.10	10	680	6	0.47	<2	2	39	<20
L480557		<1	0.16	<10	0.50	140	684	0.08	12	630	4	0.49	<2	2	49	<20
L480558		<1	0.18	<10	0.48	108	351	0.10	9	440	4	0.23	<2	2	37	<20

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 7-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11133620

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480523		0.16	<10	<10	72	50	32	0.015
L480524		0.20	<10	<10	102	130	19	0.033
L480525		0.10	<10	<10	43	10	33	0.002
L480526		0.25	<10	<10	116	40	25	0.037
L480527		0.20	<10	<10	100	120	18	0.021
L480528		0.20	<10	<10	103	30	18	0.016
L480529		0.20	<10	<10	107	20	21	0.017
L480530		0.24	<10	<10	135	30	43	0.024
L480531		0.13	<10	<10	48	20	15	0.015
L480532		0.13	<10	<10	53	20	14	0.005
L480533		0.12	<10	<10	51	30	12	0.010
L480534		0.12	<10	<10	56	10	12	0.009
L480535		0.11	<10	<10	49	<10	50	1.025
L480536		0.17	<10	<10	81	30	18	0.040
L480537		0.16	<10	<10	81	10	20	0.016
L480538		0.17	<10	<10	74	40	15	0.016
L480539		0.17	<10	<10	65	20	18	0.028
L480540		0.21	<10	<10	91	20	25	0.071
L480541		0.08	<10	<10	70	<10	32	0.035
L480542		<0.01	<10	<10	49	<10	34	0.027
L480543		0.03	<10	<10	43	10	14	0.011
L480544		0.01	<10	<10	29	90	19	0.215
L480545		0.10	<10	<10	44	10	34	0.002
L480546		0.15	<10	<10	53	10	16	0.014
L480547		0.18	<10	<10	66	20	17	0.019
L480548		0.17	<10	<10	48	30	17	0.039
L480549		0.16	<10	<10	48	20	12	0.019
L480550		0.16	<10	<10	49	30	11	0.018
L480551		0.14	<10	<10	51	40	15	0.032
L480552		0.15	<10	<10	53	10	17	0.020
L480553		0.13	<10	<10	43	20	14	0.021
L480554		0.11	<10	<10	40	10	22	0.017
L480555		0.04	<10	<10	56	<10	67	0.203
L480556		0.10	<10	<10	40	10	15	0.018
L480557		0.08	<10	<10	45	20	17	0.030
L480558		0.10	<10	<10	42	10	13	0.006

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Finalisée date:
13-AOUT-2011
Cette copie a fait un rapport sur
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CERTIFICAT TR11138182

Projet: Icy Lake
Bon de commande #:
Ce rapport s'applique aux 172 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 21-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-23	Entrée pulpe - Reçu avec code barre

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Finalisée date: 13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480559		3.38	0.2	0.56	16	<10	50	<0.5	<2	0.58	<0.5	4	22	196	0.98	<10
L480560		4.39	0.8	0.66	6	<10	50	<0.5	<2	0.94	<0.5	6	23	810	1.31	<10
L480561		4.54	0.3	0.77	10	<10	30	<0.5	3	1.19	<0.5	8	26	279	1.64	<10
L480562		5.08	<0.2	0.84	4	<10	30	<0.5	<2	1.21	<0.5	7	30	163	2.07	<10
L480563		5.04	<0.2	0.93	6	<10	20	<0.5	2	1.32	<0.5	7	38	130	2.08	10
L480564		4.79	0.4	0.92	3	<10	40	<0.5	<2	1.21	<0.5	8	28	551	1.77	<10
L480565		0.08	0.5	1.03	4	<10	80	<0.5	<2	0.63	<0.5	8	29	20	2.00	<10
L480566		4.88	0.7	0.88	8	<10	40	<0.5	4	2.08	<0.5	39	42	446	2.22	<10
L480567		4.40	0.8	0.99	12	<10	50	<0.5	<2	1.87	<0.5	50	41	859	2.10	<10
L480568		4.49	0.8	0.74	9	<10	40	<0.5	<2	1.08	<0.5	21	31	826	1.72	<10
L480569		4.71	0.4	0.74	5	<10	30	<0.5	5	1.02	<0.5	14	37	460	1.58	<10
L480570		4.84	0.3	0.92	2	<10	50	<0.5	<2	1.22	<0.5	9	43	416	1.98	<10
L480571		4.59	0.3	0.73	3	<10	60	<0.5	2	1.02	<0.5	6	23	349	1.57	<10
L480572		4.63	0.5	0.78	4	<10	40	<0.5	3	1.04	<0.5	9	32	618	1.74	<10
L480573		4.88	1.0	1.49	3	<10	40	<0.5	<2	1.40	<0.5	12	56	809	2.12	<10
L480574		4.80	0.3	1.10	5	<10	40	<0.5	2	1.14	<0.5	13	34	490	1.81	<10
L480575		0.08	3.6	1.74	33	<10	130	<0.5	4	1.00	1.1	19	57	8940	4.51	10
L480576		4.52	0.4	1.32	3	<10	50	<0.5	5	1.12	<0.5	8	32	421	1.84	<10
L480577		5.38	0.7	0.88	4	<10	40	<0.5	2	1.17	<0.5	10	19	606	1.90	<10
L480578		4.28	0.4	0.71	3	<10	30	<0.5	4	0.97	<0.5	9	10	360	1.78	<10
L480579		4.91	0.6	0.53	3	<10	40	<0.5	4	0.86	<0.5	7	8	613	1.26	<10
L480580		4.91	0.6	0.65	4	<10	30	<0.5	5	1.08	<0.5	10	18	655	1.86	<10
L480581		4.86	0.6	0.84	6	<10	40	<0.5	<2	1.35	<0.5	9	21	424	1.84	<10
L480582		4.97	0.3	0.72	4	<10	40	<0.5	<2	1.09	<0.5	10	19	422	1.80	<10
L480583		4.56	0.3	0.71	3	<10	50	<0.5	2	0.94	<0.5	7	18	250	1.61	<10
L480584		4.83	0.5	0.42	2	<10	50	<0.5	<2	0.84	<0.5	6	11	481	0.96	<10
L480585		0.08	0.2	1.05	5	<10	80	<0.5	<2	0.64	<0.5	7	29	20	2.00	<10
L480586		4.74	0.3	0.77	4	<10	50	<0.5	<2	1.09	<0.5	8	18	562	1.62	<10
L480587		4.32	<0.2	1.16	3	<10	50	<0.5	2	1.91	<0.5	7	23	117	2.41	10
L480588		5.28	0.9	0.75	5	<10	50	<0.5	<2	1.08	<0.5	7	20	440	2.25	<10
L480589		4.53	0.4	0.57	4	<10	40	<0.5	4	0.86	<0.5	14	17	529	1.55	<10
L480590		4.94	2.8	1.42	99	<10	40	<0.5	8	0.79	<0.5	180	19	3390	9.53	10
L480591		4.99	0.5	0.53	4	<10	40	<0.5	2	0.99	<0.5	14	10	437	1.64	<10
L480592		5.14	0.2	0.59	3	<10	30	<0.5	<2	0.83	<0.5	7	11	296	1.74	<10
L480593		4.77	0.6	0.57	3	<10	30	<0.5	4	1.00	<0.5	6	12	903	1.01	<10
L480594		4.95	0.7	0.52	3	<10	30	<0.5	2	0.97	<0.5	7	12	890	1.28	<10
L480595		0.08	3.6	1.78	35	<10	130	<0.5	9	1.00	1.0	18	57	9170	4.49	<10
L480596		4.76	0.5	0.46	4	<10	30	<0.5	33	0.80	<0.5	16	12	594	1.63	<10
L480597		4.93	0.7	0.86	5	<10	140	<0.5	4	1.85	<0.5	11	45	481	2.26	<10
L480598		4.53	0.5	0.53	<2	<10	40	<0.5	2	1.20	<0.5	7	12	682	0.97	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480559		<1	0.13	10	0.30	90	322	0.08	6	280	5	0.17	<2	1	27	<20
L480560		<1	0.15	<10	0.28	94	714	0.08	9	730	4	0.33	<2	1	45	<20
L480561		<1	0.12	<10	0.43	136	616	0.09	11	760	3	0.38	<2	2	51	<20
L480562		<1	0.10	<10	0.46	156	415	0.10	10	880	2	0.25	<2	2	67	<20
L480563		<1	0.13	<10	0.61	180	794	0.10	12	910	3	0.20	<2	3	52	<20
L480564		<1	0.18	<10	0.58	144	742	0.10	12	930	2	0.32	2	2	58	<20
L480565		<1	0.06	<10	0.47	302	4	0.05	18	480	<2	0.05	<2	4	29	<20
L480566		<1	0.15	10	0.91	230	884	0.10	27	820	5	1.08	<2	5	47	<20
L480567		<1	0.28	10	0.84	222	450	0.09	21	900	4	0.78	<2	4	41	<20
L480568		<1	0.14	<10	0.53	120	1400	0.09	20	790	3	0.94	<2	2	33	<20
L480569		<1	0.14	<10	0.63	127	536	0.09	20	800	3	0.61	<2	2	30	<20
L480570		<1	0.14	<10	0.50	148	72	0.10	16	910	<2	0.36	<2	3	48	<20
L480571		<1	0.12	<10	0.25	93	290	0.10	7	860	2	0.37	<2	1	68	<20
L480572		<1	0.11	<10	0.25	92	177	0.10	11	880	2	0.39	<2	1	111	<20
L480573		<1	0.22	<10	0.54	143	589	0.19	25	970	2	0.44	<2	3	210	<20
L480574		<1	0.19	<10	0.37	116	106	0.15	11	890	<2	0.41	<2	2	88	<20
L480575		<1	0.52	10	1.02	513	908	0.11	32	870	38	2.12	6	9	49	<20
L480576		<1	0.26	<10	0.51	128	928	0.17	8	800	2	0.34	<2	3	87	<20
L480577		<1	0.13	<10	0.37	105	201	0.10	7	840	2	0.58	<2	2	78	<20
L480578		<1	0.12	<10	0.22	82	512	0.10	4	810	2	0.82	<2	1	73	<20
L480579		<1	0.11	<10	0.15	73	461	0.09	3	740	2	0.50	<2	1	68	<20
L480580		<1	0.10	<10	0.26	105	374	0.10	8	970	2	0.66	<2	2	56	<20
L480581		<1	0.13	10	0.35	114	397	0.10	8	910	2	0.50	<2	2	61	<20
L480582		<1	0.10	10	0.30	101	186	0.10	7	810	<2	0.36	<2	2	62	<20
L480583		<1	0.11	<10	0.25	89	252	0.09	4	720	2	0.27	<2	1	58	<20
L480584		<1	0.10	<10	0.17	71	3590	0.07	3	610	2	0.48	<2	1	40	<20
L480585		<1	0.06	<10	0.47	302	9	0.06	18	480	<2	0.05	<2	4	30	<20
L480586		<1	0.14	<10	0.34	98	340	0.11	6	790	<2	0.36	<2	2	67	<20
L480587		<1	0.13	10	0.89	202	102	0.12	9	830	<2	0.20	<2	5	58	<20
L480588		<1	0.10	10	0.47	155	137	0.12	7	830	2	0.22	2	2	56	<20
L480589		<1	0.14	<10	0.29	87	637	0.09	6	730	3	0.48	<2	1	58	<20
L480590		<1	0.11	<10	0.53	133	258	0.07	28	720	10	6.20	3	3	37	<20
L480591		<1	0.09	10	0.14	70	1090	0.09	3	870	3	0.66	<2	1	79	<20
L480592		<1	0.10	<10	0.18	66	274	0.09	7	820	6	0.46	<2	1	56	<20
L480593		<1	0.14	<10	0.17	67	1200	0.08	5	810	3	0.44	<2	1	47	<20
L480594		<1	0.11	10	0.12	55	378	0.08	4	880	2	0.45	<2	1	55	<20
L480595		<1	0.53	10	1.02	512	916	0.12	33	870	35	2.16	6	9	51	<20
L480596		<1	0.11	<10	0.16	58	429	0.08	5	740	3	1.04	<2	1	35	<20
L480597		<1	0.17	10	0.59	160	629	0.07	16	840	3	1.02	<2	2	38	<20
L480598		<1	0.14	<10	0.47	91	203	0.06	7	750	2	0.32	<2	2	25	<20

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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CERTIFICAT D'ANALYSE TR11138182

Description échantillon / Méthode / élément / unités / L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480559	0.07	<10	<10	28	10	14	0.005
L480560	0.13	<10	<10	43	10	18	0.014
L480561	0.14	<10	<10	52	20	14	0.007
L480562	0.15	<10	<10	68	20	15	0.003
L480563	0.16	<10	<10	70	40	16	0.002
L480564	0.18	<10	<10	66	70	19	0.012
L480565	0.10	<10	<10	44	10	33	0.001
L480566	0.12	<10	<10	70	<10	22	0.025
L480567	0.15	<10	<10	70	30	24	0.024
L480568	0.14	<10	<10	52	10	18	0.055
L480569	0.15	<10	<10	56	10	19	0.028
L480570	0.16	<10	<10	69	20	14	0.008
L480571	0.13	<10	<10	50	70	11	0.008
L480572	0.14	<10	<10	59	30	11	0.006
L480573	0.15	<10	<10	74	80	22	0.016
L480574	0.15	<10	<10	61	80	14	0.008
L480575	0.15	<10	<10	100	20	151	0.693
L480576	0.17	<10	<10	68	20	15	0.013
L480577	0.14	<10	<10	57	20	17	0.008
L480578	0.13	<10	<10	42	20	11	0.008
L480579	0.11	<10	<10	32	30	12	0.014
L480580	0.16	<10	<10	54	20	14	0.019
L480581	0.14	<10	<10	58	40	15	0.003
L480582	0.14	<10	<10	57	20	14	0.016
L480583	0.12	<10	<10	48	20	9	0.004
L480584	0.09	<10	<10	28	20	9	0.007
L480585	0.11	<10	<10	45	10	32	0.001
L480586	0.13	<10	<10	52	10	12	0.011
L480587	0.10	<10	<10	78	10	16	0.002
L480588	0.15	<10	<10	72	10	21	0.004
L480589	0.15	<10	<10	49	20	11	0.012
L480590	0.11	<10	<10	49	20	39	0.087
L480591	0.13	<10	<10	44	30	16	0.057
L480592	0.13	<10	<10	48	10	10	0.007
L480593	0.13	<10	<10	32	10	17	0.026
L480594	0.14	<10	<10	38	10	13	0.023
L480595	0.15	<10	<10	101	20	145	0.703
L480596	0.13	<10	<10	34	20	12	0.024
L480597	0.13	<10	<10	61	20	17	0.014
L480598	0.10	<10	<10	32	20	15	0.018

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
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VANCOUVER BC V6E 4H1

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Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480599	5.17	0.4	0.88	5	<10	40	<0.5	3	1.32	<0.5	12	84	646	2.48	<10
L480600	4.38	0.6	0.91	6	<10	60	<0.5	2	0.97	<0.5	15	59	826	2.13	<10
L480601	4.52	1.2	0.50	5	<10	40	<0.5	8	0.95	<0.5	10	18	2430	1.12	<10
L480602	4.65	1.2	0.56	4	<10	50	<0.5	5	0.93	<0.5	6	33	1080	1.47	<10
L480603	4.86	0.6	0.56	4	<10	40	<0.5	7	0.98	<0.5	10	24	728	1.29	<10
L480604	4.85	0.5	0.62	2	<10	50	<0.5	7	0.96	<0.5	8	35	695	1.47	<10
L480605	0.08	0.2	1.52	4	<10	140	<0.5	<2	0.92	<0.5	7	41	29	3.14	<10
L480606	5.59	0.3	0.76	3	<10	50	<0.5	<2	0.94	<0.5	6	58	358	1.92	<10
L480607	4.63	0.8	0.63	5	<10	40	<0.5	5	0.97	<0.5	7	38	1025	1.88	<10
L480608	4.95	0.2	0.60	2	<10	50	<0.5	2	0.91	<0.5	5	40	187	1.83	<10
L480609	4.42	<0.2	0.61	<2	<10	40	<0.5	3	1.02	<0.5	6	43	327	1.47	<10
L480610	5.40	0.8	0.72	2	<10	40	<0.5	<2	1.10	<0.5	7	30	1165	1.34	<10
L480611	4.29	0.9	0.72	3	<10	40	<0.5	<2	1.08	<0.5	9	34	1385	1.37	<10
L480612	4.88	0.8	0.72	5	<10	40	<0.5	<2	1.18	<0.5	8	30	1085	1.28	<10
L480613	4.62	1.5	0.63	11	<10	40	<0.5	2	1.65	<0.5	5	23	1415	1.05	<10
L480614	4.61	2.3	0.39	250	<10	270	0.5	2	3.82	1.0	14	8	718	2.33	<10
L480615	0.08	1.8	1.24	15	<10	130	<0.5	<2	0.69	<0.5	7	31	3360	3.19	<10
L480616	4.94	0.9	0.68	87	<10	90	<0.5	2	2.27	<0.5	8	23	653	1.32	<10
L480617	4.88	0.7	0.68	6	<10	40	<0.5	<2	1.21	<0.5	13	23	1075	1.37	<10
L480618	4.48	0.4	0.72	4	<10	50	<0.5	<2	1.24	<0.5	8	31	663	1.37	<10
L480619	4.77	3.0	0.76	3	<10	50	<0.5	3	1.11	<0.5	6	31	805	1.08	<10
L480620	4.77	0.4	0.41	2	<10	60	<0.5	3	1.06	<0.5	3	17	635	0.51	<10
L480621	4.33	0.7	0.71	4	<10	80	<0.5	2	1.64	<0.5	5	27	1110	0.95	<10
L480622	4.93	0.6	0.77	5	<10	50	<0.5	<2	1.31	<0.5	7	35	641	1.50	<10
L480623	4.83	0.6	0.78	4	<10	40	<0.5	3	1.19	<0.5	8	39	942	1.66	<10
L480624	4.98	0.4	0.82	5	<10	50	<0.5	2	1.74	<0.5	9	40	557	1.80	<10
L480625	0.08	0.2	1.06	4	<10	90	<0.5	<2	0.66	<0.5	7	30	22	2.04	<10
L480626	5.31	0.8	0.73	98	<10	410	<0.5	2	2.29	1.0	11	32	711	2.30	<10
L480627	4.77	<0.2	0.75	5	<10	50	<0.5	<2	1.03	<0.5	9	38	350	1.91	<10
L480628	5.14	0.5	0.75	5	<10	50	<0.5	2	0.98	<0.5	9	37	642	1.46	<10
L480629	5.13	0.6	0.59	5	<10	40	<0.5	2	0.87	<0.5	6	27	665	0.90	<10
L480630	3.85	0.9	0.99	43	<10	70	<0.5	7	2.85	1.4	10	32	887	2.12	<10
L480631	3.76	0.3	0.56	3	<10	60	<0.5	<2	1.08	<0.5	3	19	351	0.50	<10
L480632	3.97	0.2	0.60	2	<10	50	<0.5	<2	1.11	<0.5	3	20	236	0.61	<10
L480633	5.66	0.8	0.63	7	<10	50	<0.5	<2	1.42	<0.5	9	31	885	1.37	<10
L480634	4.72	0.3	0.46	3	<10	40	<0.5	<2	0.97	<0.5	5	21	306	0.84	<10
L480635	0.08	1.9	1.51	29	<10	110	<0.5	2	1.81	0.9	15	63	1860	4.00	<10
L480636	4.99	0.4	0.56	5	<10	60	<0.5	5	0.88	<0.5	7	26	631	1.24	<10
L480637	4.41	0.6	0.71	7	<10	80	<0.5	2	1.24	<0.5	12	36	703	2.01	<10
L480638	5.25	1.7	0.93	13	<10	40	<0.5	51	2.78	<0.5	20	33	2520	2.15	<10

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North Vancouver BC V7H 0A7
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Description échantillon / Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480599	<1	0.24	10	0.74	154	140	0.10	23	1200	<2	0.37	<2	3	44	<20
L480600	<1	0.34	<10	0.68	129	68	0.09	28	1040	<2	0.50	<2	2	55	<20
L480601	<1	0.11	<10	0.19	62	132	0.07	21	840	9	0.57	<2	1	28	<20
L480602	<1	0.11	10	0.26	74	213	0.07	13	900	4	0.37	<2	1	38	<20
L480603	<1	0.09	<10	0.20	62	376	0.07	15	870	5	0.49	<2	1	53	<20
L480604	<1	0.11	<10	0.24	74	444	0.09	14	940	3	0.37	<2	1	41	<20
L480605	<1	0.16	10	0.53	444	6	0.20	22	480	<2	0.04	<2	5	55	<20
L480606	<1	0.21	10	0.50	101	149	0.09	18	1040	<2	0.21	<2	2	57	<20
L480607	<1	0.08	<10	0.22	65	174	0.09	14	960	<2	0.37	<2	1	68	<20
L480608	<1	0.10	10	0.25	73	202	0.10	14	970	<2	0.25	<2	1	73	<20
L480609	<1	0.10	<10	0.31	80	164	0.09	15	990	<2	0.33	<2	2	58	<20
L480610	<1	0.10	<10	0.23	64	239	0.08	15	940	2	0.44	<2	1	74	<20
L480611	<1	0.10	<10	0.27	74	252	0.08	19	970	<2	0.46	<2	2	103	<20
L480612	<1	0.11	10	0.32	84	230	0.08	16	940	<2	0.40	<2	2	78	<20
L480613	<1	0.14	10	0.47	176	300	0.06	13	890	4	0.37	15	3	38	<20
L480614	<1	0.24	10	1.28	655	219	0.01	19	850	23	0.88	122	10	91	<20
L480615	<1	0.10	10	0.56	425	309	0.09	28	520	21	0.41	3	4	36	<20
L480616	<1	0.15	10	0.53	222	314	0.05	16	900	4	0.40	51	5	52	<20
L480617	<1	0.10	<10	0.34	88	324	0.08	19	910	3	0.55	<2	2	65	<20
L480618	<1	0.13	<10	0.46	111	188	0.08	17	910	<2	0.35	<2	2	94	<20
L480619	<1	0.17	<10	0.43	91	789	0.08	18	910	2	0.27	<2	2	90	<20
L480620	<1	0.15	10	0.35	81	1595	0.05	7	880	4	0.23	<2	1	23	<20
L480621	<1	0.13	<10	0.38	108	770	0.07	13	920	2	0.29	<2	2	47	<20
L480622	<1	0.14	<10	0.37	122	168	0.10	17	910	<2	0.32	<2	3	52	<20
L480623	<1	0.15	<10	0.44	110	269	0.09	19	980	2	0.41	<2	3	46	<20
L480624	<1	0.17	10	0.50	150	191	0.09	20	950	<2	0.43	<2	4	134	<20
L480625	<1	0.06	<10	0.49	308	4	0.06	20	490	2	0.04	<2	4	30	<20
L480626	<1	0.18	10	0.60	437	226	0.06	21	970	23	0.64	59	5	92	<20
L480627	<1	0.18	<10	0.43	90	122	0.11	20	1020	<2	0.49	<2	2	43	<20
L480628	<1	0.19	10	0.41	75	316	0.10	21	970	2	0.57	<2	2	49	<20
L480629	<1	0.11	<10	0.30	60	501	0.09	16	970	<2	0.38	<2	2	40	<20
L480630	<1	0.21	10	0.58	346	312	0.07	22	910	34	0.74	14	5	69	<20
L480631	<1	0.18	10	0.33	71	225	0.08	8	880	3	0.13	<2	1	31	<20
L480632	<1	0.19	10	0.41	77	634	0.08	8	1010	2	0.15	<2	2	32	<20
L480633	<1	0.16	10	0.47	127	370	0.09	17	930	2	0.52	<2	2	41	<20
L480634	<1	0.13	10	0.28	78	216	0.09	10	950	<2	0.23	<2	1	62	<20
L480635	1	0.51	20	0.82	349	152	0.06	15	700	19	1.89	6	6	72	<20
L480636	<1	0.21	10	0.37	80	284	0.09	13	880	3	0.43	<2	1	36	<20
L480637	<1	0.28	10	0.61	144	502	0.09	18	1140	5	0.70	<2	3	46	<20
L480638	<1	0.16	10	0.80	267	262	0.07	18	940	8	0.80	2	6	43	<20

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-ICP21
élément	Ti	Tl	U	V	W	Zn	Au
unités	%	ppm	ppm	ppm	ppm	ppm	ppm
Description échantillon / L.D.	0.01	10	10	1	10	2	0.001
L480599	0.23	<10	<10	101	20	21	0.013
L480600	0.19	<10	<10	74	30	22	0.024
L480601	0.13	<10	<10	32	40	27	0.058
L480602	0.13	<10	<10	53	10	21	0.026
L480603	0.12	<10	<10	38	20	12	0.054
L480604	0.14	<10	<10	53	10	16	0.045
L480605	0.15	<10	<10	56	10	36	<0.001
L480606	0.17	<10	<10	72	10	16	0.015
L480607	0.13	<10	<10	60	10	14	0.020
L480608	0.15	<10	<10	63	40	9	0.004
L480609	0.13	<10	<10	55	20	10	0.007
L480610	0.13	<10	<10	50	10	14	0.017
L480611	0.13	<10	<10	50	120	15	0.022
L480612	0.13	<10	<10	50	30	13	0.017
L480613	0.12	<10	<10	43	20	21	0.016
L480614	<0.01	<10	<10	29	<10	62	0.218
L480615	0.11	<10	<10	52	<10	54	1.025
L480616	0.07	<10	<10	45	<10	33	0.064
L480617	0.13	<10	<10	46	10	13	0.017
L480618	0.14	<10	<10	54	10	14	0.011
L480619	0.15	<10	<10	53	<10	14	0.015
L480620	0.14	<10	<10	33	<10	10	0.008
L480621	0.12	<10	<10	45	10	13	0.016
L480622	0.14	<10	<10	59	10	12	0.008
L480623	0.14	<10	<10	67	10	14	0.014
L480624	0.13	<10	<10	65	10	13	0.008
L480625	0.11	<10	<10	47	10	34	0.003
L480626	0.08	<10	<10	56	<10	68	0.025
L480627	0.18	<10	<10	71	<10	11	0.006
L480628	0.17	<10	<10	58	10	13	0.012
L480629	0.14	<10	<10	44	10	11	0.015
L480630	0.10	<10	<10	62	10	77	0.023
L480631	0.16	<10	<10	36	<10	10	0.005
L480632	0.17	<10	<10	46	<10	12	0.005
L480633	0.15	<10	<10	54	10	16	0.013
L480634	0.14	<10	<10	40	10	8	0.004
L480635	0.04	<10	<10	57	<10	65	0.183
L480636	0.15	<10	<10	49	<10	14	0.011
L480637	0.17	<10	<10	81	<10	21	0.017
L480638	0.11	<10	<10	70	10	32	0.027

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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VANCOUVER BC V6E 4H1

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CERTIFICAT D'ANALYSE TR11138182

Description échantillon	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Méthode élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480639	5.36	0.6	0.59	3	<10	60	<0.5	15	1.56	<0.5	10	10	870	1.27	<10
L480640	4.70	0.8	0.69	34	<10	210	<0.5	3	2.55	<0.5	9	11	1230	1.71	<10
L480641	4.52	0.8	0.58	7	<10	50	<0.5	<2	0.84	<0.5	8	13	879	1.39	<10
L480642	4.73	1.2	0.90	6	<10	40	<0.5	52	1.31	<0.5	14	41	1270	1.63	<10
L480643	5.48	0.8	1.04	5	<10	50	<0.5	2	1.27	<0.5	12	53	1225	1.89	<10
L480644	5.21	0.9	0.85	6	<10	40	<0.5	5	1.16	<0.5	10	34	866	1.60	<10
L480645	0.07	0.2	0.99	4	<10	70	<0.5	<2	0.62	<0.5	7	30	28	1.97	<10
L480646	4.68	0.6	0.93	5	<10	70	<0.5	2	1.01	<0.5	11	44	577	1.95	<10
L480647	5.46	0.9	0.75	4	<10	60	<0.5	2	2.16	<0.5	10	38	920	1.44	<10
L480648	3.18	0.8	0.80	5	<10	110	<0.5	<2	2.77	<0.5	13	37	786	1.93	<10
L480649	4.00	1.2	0.96	19	<10	250	0.5	97	8.7	<0.5	12	26	618	2.00	<10
L480650	5.20	0.8	1.00	5	<10	330	<0.5	6	3.34	<0.5	16	45	987	2.81	<10
L480651	5.16	0.7	0.79	8	<10	50	<0.5	<2	1.44	<0.5	10	32	694	1.45	<10
L480652	4.95	1.0	0.94	10	<10	80	<0.5	9	2.82	<0.5	10	35	965	1.92	<10
L480653	5.58	0.9	0.62	10	<10	40	<0.5	13	1.33	<0.5	9	24	868	1.54	<10
L480654	5.36	0.5	0.69	6	<10	50	<0.5	4	0.96	<0.5	8	24	506	1.47	<10
L480655	0.08	3.6	1.71	38	<10	120	<0.5	<2	0.99	1.1	18	58	9310	4.46	10
L480656	5.22	1.4	0.52	30	<10	320	<0.5	14	2.07	2.2	7	18	665	1.18	<10
L480657	5.16	0.7	0.58	4	<10	30	<0.5	18	1.02	<0.5	7	18	720	1.19	<10
L480658	4.61	0.7	0.73	5	<10	30	<0.5	2	1.18	<0.5	11	29	948	2.14	<10
L480659	5.07	0.7	0.56	5	<10	30	<0.5	3	1.08	<0.5	8	19	814	1.06	<10
L480660	5.10	4.5	0.66	4	<10	50	<0.5	11	1.04	<0.5	12	21	1305	1.50	<10
L480661	2.33	0.3	1.22	23	<10	150	<0.5	2	2.42	<0.5	12	34	424	2.33	<10
L480662	3.98	1.0	0.64	146	<10	260	0.5	<2	4.04	0.5	8	11	357	1.98	<10
L480663	5.21	0.5	0.62	3	<10	110	<0.5	2	1.67	<0.5	6	26	573	1.08	<10
L480664	5.23	0.7	0.44	6	<10	30	<0.5	4	1.07	<0.5	6	14	748	0.75	<10
L480665	0.08	0.2	0.98	5	<10	80	<0.5	<2	0.62	<0.5	7	30	22	1.98	<10
L480666	5.39	0.5	0.50	4	<10	160	<0.5	7	1.20	<0.5	6	6	587	1.48	<10
L480667	4.76	0.5	0.36	4	<10	80	<0.5	17	0.83	<0.5	4	9	544	1.00	<10
L480668	4.68	0.2	0.44	3	<10	60	<0.5	16	0.82	<0.5	4	13	269	0.80	<10
L480669	5.48	0.3	0.32	3	<10	50	<0.5	8	0.93	<0.5	3	12	348	0.51	<10
L480670	4.98	0.4	0.45	17	<10	80	<0.5	4	1.39	<0.5	3	12	364	0.65	<10
L480671	4.56	0.3	0.43	3	<10	40	<0.5	3	0.74	<0.5	4	22	327	0.86	<10
L480672	5.07	0.2	0.35	3	<10	50	<0.5	8	0.61	<0.5	3	16	239	0.45	<10
L480673	5.17	0.7	0.57	3	<10	50	<0.5	3	0.93	<0.5	6	24	631	1.15	<10
L480674	5.08	0.8	0.57	79	<10	170	<0.5	3	2.29	<0.5	7	20	547	1.62	<10
L480675	0.08	1.6	1.30	15	<10	140	<0.5	<2	0.73	<0.5	7	32	3440	3.29	<10
L480676	5.21	0.3	0.62	3	<10	60	<0.5	<2	0.96	<0.5	5	28	266	1.20	<10
L480677	4.82	0.4	0.34	2	<10	40	<0.5	2	0.64	<0.5	3	17	396	0.65	<10
L480678	5.19	0.6	0.45	23	<10	220	<0.5	<2	2.33	<0.5	4	18	415	0.93	<10

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

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13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480639		<1	0.19	10	0.51	150	418	0.09	8	830	4	0.48	<2	2	39	<20
L480640		<1	0.18	10	0.68	231	160	0.07	8	770	3	0.52	7	3	53	<20
L480641		<1	0.16	<10	0.33	83	121	0.10	8	770	4	0.57	<2	2	34	<20
L480642		<1	0.17	<10	0.46	94	108	0.11	21	980	5	0.70	<2	2	43	<20
L480643		<1	0.23	<10	0.64	116	110	0.12	22	930	3	0.44	<2	4	45	<20
L480644		<1	0.21	<10	0.57	92	267	0.10	20	780	4	0.64	<2	3	37	<20
L480645		<1	0.06	<10	0.47	301	6	0.05	21	480	2	0.04	<2	4	27	<20
L480646		<1	0.41	<10	0.77	120	200	0.11	19	880	3	0.51	<2	4	37	<20
L480647		<1	0.19	<10	0.82	169	87	0.10	17	830	2	0.41	<2	5	79	<20
L480648		<1	0.17	10	0.83	210	317	0.11	25	970	2	0.80	<2	7	87	<20
L480649		<1	0.16	10	0.77	702	564	0.03	20	860	40	0.66	10	10	112	<20
L480650		<1	0.15	10	1.13	280	391	0.09	30	980	3	0.84	<2	9	122	<20
L480651		<1	0.19	<10	0.69	108	99	0.10	23	1000	5	0.60	<2	3	44	<20
L480652		<1	0.19	10	0.92	188	434	0.10	21	970	4	0.67	<2	6	59	<20
L480653		<1	0.17	<10	0.56	103	195	0.10	16	850	3	0.57	3	3	41	<20
L480654		<1	0.19	<10	0.60	82	535	0.11	15	880	3	0.64	<2	3	39	<20
L480655		1	0.51	10	1.03	516	889	0.11	37	880	41	2.14	7	9	47	<20
L480656		1	0.13	10	0.49	140	240	0.07	13	820	145	0.53	29	3	67	<20
L480657		<1	0.10	<10	0.30	66	135	0.10	12	870	5	0.64	<2	2	38	<20
L480658		<1	0.12	<10	0.50	104	111	0.11	18	820	3	0.90	<2	2	44	<20
L480659		<1	0.11	10	0.33	78	287	0.10	16	880	5	0.53	2	2	42	<20
L480660		<1	0.16	<10	0.50	97	236	0.09	16	860	3	0.73	<2	2	47	<20
L480661		<1	0.35	10	0.85	215	212	0.05	23	850	3	0.47	16	14	157	<20
L480662		<1	0.27	10	1.20	490	147	0.02	16	730	47	0.48	67	12	123	<20
L480663		<1	0.16	<10	0.51	110	128	0.10	16	790	6	0.36	<2	4	57	<20
L480664		<1	0.10	<10	0.25	72	296	0.09	10	730	5	0.44	<2	1	37	<20
L480665		<1	0.06	<10	0.47	303	4	0.05	21	480	2	0.04	<2	3	28	<20
L480666		<1	0.12	20	0.34	133	109	0.09	6	1100	7	0.62	<2	2	65	<20
L480667		<1	0.13	10	0.16	76	188	0.08	5	910	6	0.52	<2	1	44	<20
L480668		<1	0.14	<10	0.14	49	233	0.09	7	780	6	0.57	<2	1	38	<20
L480669		<1	0.11	<10	0.19	61	238	0.08	6	760	8	0.29	<2	1	27	<20
L480670		<1	0.13	10	0.36	98	301	0.07	6	750	7	0.28	18	2	38	<20
L480671		<1	0.12	<10	0.17	57	154	0.11	9	790	4	0.31	<2	1	32	<20
L480672		<1	0.13	<10	0.13	41	129	0.10	5	720	5	0.16	<2	1	24	<20
L480673		<1	0.15	10	0.41	101	113	0.12	15	730	7	0.44	<2	2	35	<20
L480674		<1	0.20	10	0.56	215	369	0.07	14	730	8	0.89	39	4	65	<20
L480675		<1	0.11	10	0.57	438	311	0.09	28	530	20	0.44	4	5	38	<20
L480676		<1	0.18	10	0.39	106	262	0.11	10	750	4	0.36	<2	2	34	<20
L480677		<1	0.13	10	0.17	61	331	0.09	6	450	5	0.28	<2	1	27	<20
L480678		<1	0.17	10	0.42	208	324	0.06	8	590	6	0.25	14	4	75	<20

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480639		0.12	<10	<10	45	20	16	0.015
L480640		0.08	<10	<10	45	<10	22	0.022
L480641		0.13	<10	<10	42	10	17	0.011
L480642		0.15	<10	<10	61	10	19	0.017
L480643		0.17	<10	<10	80	<10	23	0.012
L480644		0.13	<10	<10	57	<10	20	0.024
L480645		0.10	<10	<10	45	10	34	<0.001
L480646		0.17	<10	<10	76	<10	23	0.014
L480647		0.14	<10	<10	65	<10	27	0.025
L480648		0.13	<10	<10	74	<10	25	0.024
L480649		0.01	<10	<10	59	<10	33	0.015
L480650		0.11	<10	<10	95	<10	29	0.027
L480651		0.15	<10	<10	57	<10	21	0.032
L480652		0.12	<10	<10	85	10	28	0.023
L480653		0.13	<10	<10	54	10	18	0.017
L480654		0.15	<10	<10	56	<10	14	0.012
L480655		0.14	<10	<10	101	20	153	0.624
L480656		0.10	<10	<10	37	10	160	0.053
L480657		0.13	<10	<10	40	10	11	0.012
L480658		0.14	<10	<10	61	<10	18	0.016
L480659		0.14	<10	<10	41	20	14	0.013
L480660		0.15	<10	<10	49	20	18	0.021
L480661		0.07	<10	<10	86	<10	31	0.011
L480662		0.01	<10	<10	39	<10	45	0.187
L480663		0.14	<10	<10	55	10	17	0.025
L480664		0.11	<10	<10	27	20	13	0.022
L480665		0.10	<10	<10	45	10	35	<0.001
L480666		0.12	<10	<10	42	10	16	0.006
L480667		0.12	<10	<10	26	10	11	0.008
L480668		0.12	<10	<10	23	10	9	0.006
L480669		0.12	<10	<10	21	10	11	0.009
L480670		0.10	<10	<10	25	10	13	0.006
L480671		0.13	<10	<10	32	10	10	0.008
L480672		0.13	<10	<10	22	10	7	0.002
L480673		0.14	<10	<10	44	20	16	0.010
L480674		0.08	<10	<10	38	<10	31	0.043
L480675		0.12	<10	<10	54	<10	55	0.997
L480676		0.14	<10	<10	47	<10	12	0.006
L480677		0.09	<10	<10	20	10	9	0.011
L480678		0.07	<10	<10	32	20	16	0.012

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: PAGET MINERALS CORPORATION
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480679		5.30	0.4	0.36	3	<10	40	<0.5	<2	0.75	<0.5	3	17	417	0.74	<10
L480680		5.16	0.6	0.36	7	<10	40	<0.5	9	1.11	<0.5	3	15	408	0.69	<10
L480681		5.00	0.9	0.51	24	<10	250	<0.5	4	1.89	<0.5	5	18	667	1.14	<10
L480682		4.11	0.5	0.36	4	<10	40	<0.5	2	0.88	<0.5	2	13	592	0.41	<10
L480683		3.65	0.2	0.36	<2	<10	50	<0.5	8	1.29	<0.5	2	13	143	0.53	<10
L480684		5.06	0.4	0.49	21	<10	160	<0.5	41	3.41	<0.5	4	9	223	1.57	<10
L480685		0.08	0.5	1.11	4	<10	90	<0.5	<2	0.69	<0.5	7	31	21	2.08	<10
L480686		5.23	32.7	0.52	108	<10	80	<0.5	7	1.34	14.6	5	20	1125	1.50	<10
L480687		4.98	0.9	0.45	6	<10	40	<0.5	23	1.29	<0.5	6	19	835	1.30	<10
L480688		5.32	0.4	0.63	6	<10	60	<0.5	<2	1.22	<0.5	5	26	326	1.54	<10
L480689		5.37	0.4	0.54	3	<10	60	<0.5	3	0.94	<0.5	4	26	297	1.28	<10
L480690		5.37	0.7	1.25	7	<10	110	<0.5	12	2.19	<0.5	9	53	507	2.63	<10
L480691		5.40	0.5	0.59	2	<10	50	<0.5	5	1.17	<0.5	5	30	433	1.33	<10
L480692		5.16	0.4	0.59	4	<10	40	<0.5	3	1.00	<0.5	4	22	360	1.05	<10
L480693		5.30	0.3	0.59	3	<10	50	<0.5	4	1.00	<0.5	5	25	292	1.07	<10
L480694		5.31	2.1	1.69	29	<10	90	0.5	3	1.92	0.9	16	68	2010	4.27	<10
L480695		0.08	2.0	1.50	26	<10	100	<0.5	<2	1.71	0.8	14	61	1790	3.81	<10
L480696		5.18	0.4	0.71	2	<10	60	<0.5	14	0.94	<0.5	7	52	327	1.41	<10
L480697		5.16	0.2	0.94	3	<10	50	<0.5	<2	1.23	<0.5	7	55	190	1.68	<10
L480698		3.50	0.3	0.96	<2	<10	50	<0.5	16	1.31	<0.5	8	47	306	1.98	<10
L480699		2.78	0.5	0.59	3	<10	70	<0.5	21	1.70	<0.5	7	5	195	2.32	<10
L480700		4.94	<0.2	0.93	3	<10	50	<0.5	10	1.50	<0.5	7	35	186	1.57	<10
L480701		5.13	0.2	0.85	4	<10	50	<0.5	4	1.34	<0.5	6	36	279	1.56	<10
L480702		5.25	0.5	0.89	3	<10	60	<0.5	12	1.19	<0.5	9	37	570	1.63	<10
L480703		5.43	0.3	0.90	2	<10	80	<0.5	<2	0.81	<0.5	8	41	227	1.53	<10
L480704		5.46	0.3	0.79	4	<10	60	<0.5	12	1.00	<0.5	9	29	268	1.54	<10
L480705		0.08	0.2	1.08	4	<10	90	<0.5	<2	0.67	<0.5	6	31	21	2.01	<10
L480706		5.43	0.3	0.89	4	<10	70	<0.5	9	1.12	<0.5	7	38	390	1.54	<10
L480707		5.01	0.3	0.91	5	<10	60	<0.5	13	1.51	<0.5	7	49	219	1.66	<10
L480708		5.35	0.2	0.80	4	<10	50	<0.5	2	1.34	<0.5	5	24	226	1.32	<10
L480709		4.26	0.2	0.72	6	<10	40	<0.5	11	1.09	<0.5	7	27	246	1.56	<10
L480710		4.23	<0.2	0.87	3	<10	90	<0.5	<2	2.87	<0.5	6	25	232	2.09	<10
L480711		2.65	2.4	0.47	44	<10	60	<0.5	4	5.63	0.8	9	5	136	2.32	<10
L480712		4.91	0.3	0.88	4	<10	40	<0.5	6	1.32	<0.5	7	37	217	2.64	<10
L480713		5.06	0.2	0.86	3	<10	50	<0.5	24	1.23	<0.5	6	29	208	1.58	<10
L480714		4.95	0.2	1.00	3	<10	60	<0.5	7	1.23	<0.5	9	45	262	1.79	<10
L480715		0.08	3.6	1.81	35	<10	110	<0.5	<2	1.02	1.1	18	60	9770	4.72	10
L480716		4.87	0.3	0.88	3	<10	70	<0.5	8	1.12	<0.5	9	39	318	1.72	<10
L480717		4.87	1.9	0.71	3	<10	40	<0.5	53	1.40	<0.5	11	37	1730	2.05	<10
L480718		5.08	0.2	0.83	3	<10	60	<0.5	13	1.15	<0.5	9	35	270	1.65	<10

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

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CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	unités	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	L.D.	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
L480679		<1	0.11	<10	0.27	69	188	0.09	8	710	2	0.24	<2	1	32	<20
L480680		<1	0.11	10	0.30	105	345	0.07	6	720	9	0.27	2	2	38	<20
L480681		<1	0.20	10	0.41	187	240	0.07	10	740	8	0.34	11	3	114	<20
L480682		<1	0.13	<10	0.26	62	71	0.08	4	780	5	0.14	<2	1	33	<20
L480683		<1	0.13	10	0.38	88	160	0.07	5	770	5	0.16	<2	2	37	<20
L480684		<1	0.12	10	1.12	445	138	0.02	11	720	14	0.44	21	8	76	<20
L480685		<1	0.06	10	0.50	316	3	0.06	20	510	<2	0.05	<2	4	31	<20
L480686		<1	0.14	<10	0.53	239	276	0.05	10	660	905	0.86	416	3	38	<20
L480687		<1	0.13	<10	0.40	118	173	0.07	10	690	3	0.80	<2	2	32	<20
L480688		<1	0.18	10	0.48	137	128	0.11	11	760	2	0.47	<2	2	34	<20
L480689		<1	0.15	<10	0.39	114	91	0.09	9	680	5	0.33	<2	2	29	<20
L480690		<1	0.32	10	0.78	229	173	0.19	19	1530	7	0.72	<2	4	70	<20
L480691		<1	0.12	<10	0.30	97	129	0.09	10	850	2	0.54	<2	2	34	<20
L480692		<1	0.13	<10	0.34	90	82	0.09	8	670	<2	0.19	<2	2	30	<20
L480693		<1	0.17	10	0.35	99	128	0.10	9	820	2	0.25	<2	2	33	<20
L480694		<1	0.55	20	0.88	371	164	0.07	16	760	20	2.05	7	7	78	<20
L480695		<1	0.49	20	0.78	332	149	0.06	15	670	19	1.83	6	6	69	<20
L480696		<1	0.24	<10	0.54	121	49	0.09	23	770	<2	0.33	<2	3	36	<20
L480697		<1	0.16	10	0.58	151	81	0.14	20	940	<2	0.29	<2	3	48	<20
L480698		<1	0.16	10	0.53	131	89	0.11	17	1080	2	0.51	<2	3	36	<20
L480699		<1	0.11	20	0.47	192	19	0.08	5	1160	10	1.21	<2	3	56	<20
L480700		<1	0.13	10	0.57	168	190	0.14	12	910	<2	0.39	<2	3	51	<20
L480701		<1	0.14	10	0.51	135	68	0.13	11	870	<2	0.38	<2	3	50	<20
L480702		<1	0.24	<10	0.58	140	153	0.13	13	770	<2	0.58	<2	3	77	<20
L480703		<1	0.45	10	0.79	131	193	0.12	14	840	<2	0.38	<2	4	51	<20
L480704		<1	0.27	<10	0.59	117	234	0.10	13	690	<2	0.68	<2	3	37	<20
L480705		<1	0.06	10	0.48	306	3	0.06	20	490	<2	0.05	<2	4	30	<20
L480706		<1	0.30	10	0.77	126	273	0.10	16	750	<2	0.59	<2	3	35	<20
L480707		<1	0.21	10	0.72	156	167	0.13	17	920	<2	0.52	<2	4	50	<20
L480708		<1	0.15	10	0.33	109	232	0.12	9	760	<2	0.46	<2	2	57	<20
L480709		<1	0.25	<10	0.60	139	167	0.07	11	790	4	0.63	<2	3	29	<20
L480710		<1	0.21	<10	0.78	322	145	0.05	13	800	2	0.45	<2	5	62	<20
L480711		<1	0.28	<10	0.59	1445	126	0.01	15	700	388	1.86	37	5	157	<20
L480712		<1	0.23	<10	0.88	184	69	0.07	15	850	3	1.51	2	3	35	<20
L480713		<1	0.23	<10	0.56	150	133	0.10	12	770	4	0.46	<2	3	60	<20
L480714		<1	0.32	<10	0.68	144	113	0.11	18	970	3	0.52	<2	3	76	<20
L480715		1	0.53	10	1.05	543	881	0.11	35	920	41	2.16	9	9	50	<20
L480716		1	0.38	10	0.74	147	103	0.10	17	960	4	0.61	<2	3	61	<20
L480717		<1	0.21	<10	0.59	110	146	0.08	21	940	5	1.43	<2	2	56	<20
L480718		<1	0.34	10	0.71	128	83	0.12	19	960	3	0.68	<2	3	39	<20

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICAT D'ANALYSE TR11138182

Description échantillon / Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480679	0.12	<10	<10	30	10	9	0.011
L480680	0.10	<10	<10	27	<10	13	0.009
L480681	0.09	<10	<10	37	<10	21	0.018
L480682	0.13	<10	<10	25	10	10	0.005
L480683	0.12	<10	<10	30	10	10	0.005
L480684	<0.01	<10	<10	29	<10	24	0.004
L480685	0.12	<10	<10	48	10	35	<0.001
L480686	0.07	<10	<10	35	<10	545	0.049
L480687	0.11	<10	<10	36	40	14	0.012
L480688	0.15	<10	<10	52	<10	14	0.004
L480689	0.14	<10	<10	47	<10	12	0.003
L480690	0.26	<10	<10	97	10	24	0.003
L480691	0.13	<10	<10	40	40	10	0.002
L480692	0.14	<10	<10	46	<10	11	0.009
L480693	0.16	<10	<10	43	50	10	0.006
L480694	0.04	<10	<10	62	<10	68	0.003
L480695	0.04	<10	<10	55	<10	62	0.232
L480696	0.15	<10	<10	53	10	14	0.003
L480697	0.17	<10	<10	66	10	15	0.002
L480698	0.19	<10	<10	73	<10	15	0.008
L480699	0.14	<10	<10	58	10	18	0.003
L480700	0.17	<10	<10	65	10	15	0.002
L480701	0.16	<10	<10	59	10	15	0.004
L480702	0.16	<10	<10	60	60	15	0.005
L480703	0.18	<10	<10	69	10	18	0.003
L480704	0.15	<10	<10	54	10	14	0.005
L480705	0.12	<10	<10	47	10	34	0.007
L480706	0.17	<10	<10	65	10	20	0.015
L480707	0.19	<10	<10	69	10	16	0.003
L480708	0.14	<10	<10	45	10	11	0.005
L480709	0.13	<10	<10	52	10	15	0.006
L480710	0.08	<10	<10	57	<10	24	0.003
L480711	<0.01	<10	<10	11	<10	43	0.043
L480712	0.14	<10	<10	64	<10	16	0.004
L480713	0.15	<10	<10	55	10	13	0.003
L480714	0.18	<10	<10	64	<10	16	0.004
L480715	0.15	<10	<10	106	20	154	0.713
L480716	0.19	<10	<10	70	10	19	0.009
L480717	0.16	<10	<10	52	20	16	0.017
L480718	0.20	<10	<10	65	20	16	0.007

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Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480719		4.91	0.4	0.89	4	<10	60	<0.5	6	1.16	<0.5	13	51	462	1.98	<10
L480720		5.01	<0.2	0.83	4	<10	50	<0.5	<2	1.14	<0.5	5	41	170	1.38	<10
L480721		5.35	0.2	0.96	12	<10	70	<0.5	11	1.37	<0.5	7	21	202	1.56	<10
L480722		4.87	0.2	1.02	5	<10	80	<0.5	5	1.37	<0.5	8	29	351	2.17	<10
L480723		5.14	0.3	0.51	5	<10	30	<0.5	6	0.97	<0.5	6	27	286	1.34	<10
L480724		4.96	1.0	0.52	3	<10	30	<0.5	26	1.16	<0.5	7	36	422	1.37	<10
L480725		0.07	<0.2	0.99	5	<10	70	<0.5	<2	0.62	<0.5	6	29	21	1.96	<10
L480726		4.65	0.4	0.74	6	<10	30	<0.5	24	1.71	<0.5	9	25	377	1.91	<10
L480727		3.69	0.3	1.00	3	<10	50	<0.5	<2	2.49	<0.5	7	57	268	1.87	<10
L480728		3.95	0.3	0.96	6	<10	80	<0.5	<2	2.83	<0.5	6	52	213	1.83	<10
L480729		2.03	0.3	0.37	5	<10	140	<0.5	<2	2.95	<0.5	3	11	96	1.39	<10
L480730		1.79	0.2	0.49	3	<10	80	<0.5	<2	2.45	<0.5	4	22	172	1.24	<10

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North Vancouver BC V7H 0A7
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Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480719		<1	0.31	<10	0.67	129	178	0.11	29	970	<2	0.88	<2	3	40	<20
L480720		<1	0.24	10	0.59	126	176	0.10	18	1020	2	0.40	<2	2	38	<20
L480721		<1	0.33	10	0.70	143	329	0.07	13	890	6	0.48	4	4	45	<20
L480722		<1	0.34	10	0.61	215	200	0.11	19	700	2	0.84	<2	3	39	<20
L480723		<1	0.15	10	0.42	97	274	0.09	15	950	<2	0.59	3	2	31	<20
L480724		<1	0.16	10	0.53	124	316	0.07	15	970	12	0.64	<2	2	32	<20
L480725		<1	0.06	<10	0.45	301	4	0.04	20	470	<2	0.05	<2	4	28	<20
L480726		<1	0.20	10	0.81	170	140	0.08	13	980	3	1.01	<2	3	43	<20
L480727		<1	0.36	<10	1.16	277	71	0.09	20	1240	9	0.38	<2	7	50	<20
L480728		1	0.35	10	1.17	365	395	0.06	18	1090	5	0.53	<2	6	72	<20
L480729		<1	0.12	10	0.74	1145	117	0.01	9	470	20	0.50	4	5	53	<20
L480730		<1	0.13	10	0.62	293	414	0.04	13	680	6	0.61	2	4	98	<20

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 13-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11138182

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480719		0.18	<10	<10	63	20	16	0.009
L480720		0.17	<10	<10	60	10	15	0.004
L480721		0.15	<10	<10	70	10	17	0.004
L480722		0.17	<10	<10	80	10	18	0.009
L480723		0.15	<10	<10	47	10	11	0.005
L480724		0.15	<10	<10	47	10	12	0.006
L480725		0.11	<10	<10	45	10	34	0.001
L480726		0.14	<10	<10	57	30	17	0.006
L480727		0.20	<10	<10	92	10	25	0.005
L480728		0.14	<10	<10	77	40	27	0.003
L480729		<0.01	<10	<10	21	<10	20	0.002
L480730		0.08	<10	<10	40	20	18	0.002

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Cette copie a fait un rapport sur 9-NOV-2011
Compte: PAGMIN

CERTIFICAT TR11125472

Projet: Icy Lake
Bon de commande #:
Ce rapport s'applique aux 83 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 6-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-23	Entrée pulpe - Reçu avec code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
ATTN: DAVID VOLKERT
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480309		6.04	2.2	0.77	6	<10	40	<0.5	3	0.34	<0.5	18	20	1660	2.90	<10
L480310		7.01	1.3	0.68	5	<10	40	<0.5	2	0.49	<0.5	13	31	1265	2.49	<10
L480311		8.58	0.5	0.71	3	<10	40	<0.5	2	0.62	<0.5	9	14	490	2.43	<10
L480312		9.68	0.4	0.60	4	<10	30	<0.5	<2	0.47	<0.5	7	14	352	1.88	<10
L480313		7.22	0.4	0.72	4	<10	40	<0.5	<2	0.57	<0.5	10	14	466	2.38	<10
L480314		9.02	1.5	0.72	3	<10	40	<0.5	2	0.55	<0.5	13	24	1380	2.60	<10
L480315		0.06	1.7	1.21	14	<10	120	<0.5	<2	0.67	<0.5	7	31	3290	3.26	<10
L480316		9.58	1.1	1.17	5	<10	50	<0.5	<2	0.91	<0.5	20	37	1125	3.71	10
L480317		7.93	1.0	0.94	5	<10	50	<0.5	<2	1.05	<0.5	13	41	991	3.16	<10
L480318		9.65	0.6	1.12	8	<10	40	<0.5	2	1.15	<0.5	17	43	942	3.47	10
L480319		8.38	0.7	1.43	7	<10	50	<0.5	2	1.31	<0.5	13	38	760	3.63	10
L480320		10.07	0.9	0.85	6	<10	40	<0.5	2	0.94	<0.5	19	22	867	3.59	<10
L480321		7.84	1.3	0.97	8	<10	40	<0.5	<2	0.79	<0.5	17	52	1380	3.02	10
L480322		8.57	1.5	0.79	11	<10	40	<0.5	<2	0.80	<0.5	20	73	1600	3.20	<10
L480323		9.20	1.9	0.82	7	<10	30	<0.5	<2	1.30	<0.5	14	70	1500	2.33	<10
L480324		8.58	0.9	0.97	6	<10	30	<0.5	<2	1.62	<0.5	13	33	1010	2.64	10
L480325		0.06	<0.2	1.03	3	<10	80	<0.5	<2	0.63	<0.5	7	31	25	2.00	<10
L480326		9.66	0.5	1.08	4	<10	50	<0.5	<2	1.25	<0.5	12	39	566	3.66	10
L480327		9.96	0.9	0.90	5	<10	30	<0.5	8	1.01	<0.5	13	35	955	3.23	<10
L480328		9.76	1.2	0.86	5	<10	40	<0.5	3	1.03	<0.5	16	30	1215	3.17	<10
L480329		9.05	1.3	1.03	3	<10	40	<0.5	<2	0.93	<0.5	17	38	1950	3.14	10
L480330		9.11	1.4	0.95	4	<10	40	<0.5	<2	0.95	<0.5	15	64	1825	2.72	<10
L480331		9.00	1.4	0.98	6	<10	40	<0.5	<2	0.99	<0.5	23	32	1490	3.06	<10
L480332		7.69	0.5	0.75	3	<10	40	<0.5	<2	0.74	<0.5	8	16	595	1.87	<10
L480333		8.49	0.3	0.64	2	<10	30	<0.5	<2	0.89	<0.5	9	44	418	2.24	<10
L480334		9.70	0.3	0.85	6	<10	40	<0.5	<2	0.94	<0.5	12	29	439	3.15	<10
L480335		0.06	3.8	1.76	39	<10	120	<0.5	9	1.01	1.0	18	58	9360	4.52	10
L480336		8.61	0.2	0.71	4	<10	40	<0.5	3	1.11	<0.5	7	15	246	3.04	<10
L480337		5.29	0.9	0.69	6	<10	40	<0.5	<2	0.97	<0.5	11	17	870	2.72	<10
L480338		4.81	0.4	0.60	2	<10	40	<0.5	<2	0.89	<0.5	7	14	439	2.17	<10
L480339		4.82	0.4	0.73	4	<10	40	<0.5	<2	0.84	<0.5	7	21	390	2.12	<10
L480340		4.96	0.8	0.79	3	<10	40	<0.5	2	0.89	<0.5	11	18	693	2.85	<10
L480341		4.90	0.6	0.81	4	<10	40	<0.5	<2	0.92	<0.5	11	21	570	1.67	<10
L480342		4.10	1.6	0.70	6	<10	40	<0.5	2	1.44	<0.5	12	19	1480	1.99	<10
L480343		5.35	1.0	0.85	5	<10	40	<0.5	2	1.48	<0.5	12	19	1050	2.50	<10
L480344		4.94	1.9	0.80	6	<10	40	<0.5	6	1.22	<0.5	13	26	1760	3.21	<10
L480345		0.06	0.2	1.08	3	<10	80	<0.5	<2	0.68	<0.5	7	31	24	2.07	<10
L480346		4.98	3.7	1.06	6	<10	30	<0.5	11	1.82	<0.5	14	19	2530	3.71	10
L480347		4.74	2.6	1.09	5	<10	20	<0.5	24	2.28	<0.5	16	15	2380	3.89	10
L480348		4.92	2.3	0.91	4	<10	30	<0.5	16	1.63	<0.5	14	12	2010	2.51	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon / Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480309	<1	0.15	10	0.49	149	92	0.06	10	680	4	1.24	<2	4	24	<20
L480310	<1	0.14	<10	0.55	143	39	0.08	12	750	3	1.07	<2	3	25	<20
L480311	<1	0.18	<10	0.50	146	30	0.08	8	630	4	0.89	<2	3	25	<20
L480312	<1	0.13	<10	0.37	118	31	0.09	4	530	3	0.67	<2	2	28	<20
L480313	<1	0.17	<10	0.47	144	42	0.09	8	850	3	0.61	<2	2	30	<20
L480314	<1	0.15	<10	0.49	149	40	0.09	11	740	3	1.00	<2	3	28	<20
L480315	<1	0.10	<10	0.55	421	284	0.08	28	510	22	0.41	4	4	38	<20
L480316	<1	0.37	<10	0.88	225	62	0.12	19	1340	2	1.36	<2	5	50	<20
L480317	<1	0.21	<10	0.51	178	36	0.11	18	1420	4	0.76	<2	3	48	<20
L480318	<1	0.28	<10	0.82	216	28	0.12	24	1420	3	1.14	<2	4	131	<20
L480319	<1	0.37	10	1.03	259	41	0.12	18	1760	4	0.72	<2	6	105	<20
L480320	<1	0.21	<10	0.56	175	144	0.10	19	1270	3	1.73	<2	3	39	<20
L480321	<1	0.26	10	0.85	207	23	0.09	45	1330	2	0.97	<2	3	29	<20
L480322	<1	0.17	<10	0.61	147	58	0.09	69	1000	3	1.54	<2	2	29	<20
L480323	<1	0.13	<10	0.51	162	20	0.09	33	1180	2	0.87	<2	3	36	<20
L480324	<1	0.18	<10	0.66	182	43	0.12	16	3380	2	0.94	<2	5	45	<20
L480325	<1	0.06	<10	0.48	303	4	0.05	21	490	3	0.04	<2	4	30	<20
L480326	<1	0.28	10	0.87	260	37	0.12	17	1760	2	0.59	<2	4	36	<20
L480327	<1	0.20	<10	0.65	209	35	0.13	15	1040	3	0.64	<2	5	34	<20
L480328	<1	0.23	<10	0.61	195	267	0.11	16	1340	2	1.04	<2	4	30	<20
L480329	<1	0.43	10	0.88	190	31	0.12	22	1370	4	1.04	<2	5	27	<20
L480330	<1	0.27	10	0.68	162	42	0.11	26	1260	3	1.03	<2	4	33	<20
L480331	<1	0.22	<10	0.53	150	29	0.13	25	1200	6	1.59	<2	3	41	<20
L480332	<1	0.17	<10	0.32	117	25	0.12	6	790	4	0.49	<2	2	34	<20
L480333	<1	0.12	<10	0.26	130	32	0.11	14	960	4	0.46	<2	2	33	<20
L480334	<1	0.22	<10	0.50	182	208	0.12	12	1330	3	0.47	<2	3	36	<20
L480335	<1	0.53	10	1.05	513	917	0.12	35	910	40	2.13	8	9	51	<20
L480336	<1	0.15	10	0.45	180	169	0.11	8	1410	3	0.25	<2	3	43	<20
L480337	<1	0.18	10	0.41	148	23	0.10	11	1340	3	0.74	<2	2	40	<20
L480338	<1	0.14	10	0.34	114	95	0.10	8	1180	4	0.58	<2	2	37	<20
L480339	<1	0.15	<10	0.43	151	68	0.09	8	840	3	0.56	<2	3	38	<20
L480340	<1	0.18	<10	0.46	160	68	0.12	9	890	4	1.01	<2	3	40	<20
L480341	<1	0.15	<10	0.33	115	145	0.12	8	650	4	0.76	<2	3	56	<20
L480342	<1	0.15	<10	0.50	182	527	0.08	10	690	5	0.81	<2	4	36	<20
L480343	<1	0.17	10	0.62	193	179	0.11	12	1400	4	0.78	<2	4	38	<20
L480344	<1	0.16	10	0.50	166	229	0.12	14	1390	3	0.88	<2	3	45	<20
L480345	<1	0.06	<10	0.50	315	4	0.06	20	500	3	0.05	<2	4	32	<20
L480346	<1	0.15	10	0.76	240	92	0.11	14	1610	2	1.13	<2	4	55	<20
L480347	1	0.11	10	0.90	283	151	0.08	11	1450	5	1.36	<2	5	64	<20
L480348	<1	0.14	10	0.65	200	222	0.12	11	1290	3	1.27	<2	3	55	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480309		0.08	<10	<10	63	70	26	0.027
L480310		0.13	<10	<10	65	60	26	0.016
L480311		0.11	<10	<10	62	50	18	0.008
L480312		0.10	<10	<10	46	60	15	0.009
L480313		0.14	<10	<10	65	40	20	0.007
L480314		0.15	<10	<10	69	50	24	0.011
L480315		0.11	<10	<10	50	<10	51	1.035
L480316		0.23	<10	<10	126	50	36	0.017
L480317		0.20	<10	<10	111	10	24	0.012
L480318		0.22	<10	<10	112	30	30	0.013
L480319		0.27	<10	<10	131	60	37	0.010
L480320		0.18	<10	<10	94	60	23	0.014
L480321		0.22	<10	<10	95	20	29	0.016
L480322		0.15	<10	<10	68	60	23	0.021
L480323		0.16	<10	<10	66	30	26	0.014
L480324		0.17	<10	<10	80	110	22	0.010
L480325		0.11	<10	<10	46	10	35	0.001
L480326		0.26	<10	<10	126	50	29	0.009
L480327		0.20	<10	<10	106	130	25	0.032
L480328		0.21	<10	<10	103	40	31	0.022
L480329		0.25	<10	<10	116	50	33	0.015
L480330		0.21	<10	<10	106	30	27	0.026
L480331		0.18	<10	<10	91	20	31	0.019
L480332		0.14	<10	<10	61	20	16	0.007
L480333		0.14	<10	<10	82	40	16	0.010
L480334		0.20	<10	<10	116	10	25	0.012
L480335		0.15	<10	<10	103	20	153	0.426
L480336		0.20	<10	<10	117	20	22	0.006
L480337		0.18	<10	<10	93	10	21	0.018
L480338		0.16	<10	<10	81	30	17	0.009
L480339		0.13	<10	<10	70	30	19	0.003
L480340		0.15	<10	<10	74	40	22	0.008
L480341		0.12	<10	<10	61	30	16	0.009
L480342		0.12	<10	<10	66	50	27	0.017
L480343		0.21	<10	<10	102	30	26	0.026
L480344		0.20	<10	<10	115	30	41	0.049
L480345		0.11	<10	<10	48	10	36	<0.001
L480346		0.21	<10	<10	123	20	49	0.040
L480347		0.15	<10	<10	128	50	39	0.025
L480348		0.17	<10	<10	79	70	25	0.022

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
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Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480349	5.08	1.4	0.72	5	<10	30	<0.5	7	1.15	<0.5	7	11	1200	1.57	<10
L480350	4.97	0.7	0.58	5	<10	30	<0.5	<2	1.23	<0.5	5	13	662	1.52	<10
L480351	4.41	0.3	0.70	3	<10	20	<0.5	2	0.67	<0.5	8	11	310	1.47	<10
L480352	5.49	0.8	0.80	11	<10	30	<0.5	3	1.51	<0.5	12	13	699	2.43	<10
L480353	4.85	0.6	1.11	5	<10	40	<0.5	5	1.82	<0.5	11	16	621	2.93	10
L480354	4.91	1.2	1.18	6	<10	40	<0.5	2	1.15	<0.5	12	36	1155	3.13	10
L480355	0.07	2.0	1.56	29	<10	140	0.5	3	1.85	0.7	16	64	1860	4.10	<10
L480356	4.95	0.5	0.98	5	<10	50	<0.5	3	0.96	<0.5	7	23	438	2.10	10
L480357	4.40	0.6	0.68	5	<10	40	<0.5	9	0.99	<0.5	5	19	434	1.55	<10
L480358	4.68	0.3	0.51	3	<10	40	<0.5	<2	0.87	<0.5	5	16	357	1.42	<10
L480359	4.65	<0.2	0.53	3	<10	40	<0.5	<2	0.79	<0.5	4	11	188	1.29	<10
L480360	4.37	<0.2	0.67	4	<10	40	<0.5	<2	0.87	<0.5	4	11	109	1.23	<10
L480361	4.18	0.5	0.93	3	<10	20	<0.5	3	1.35	<0.5	7	20	499	1.99	<10
L480362	4.73	0.4	1.43	8	<10	20	<0.5	<2	2.71	<0.5	10	31	479	2.51	10
L480363	4.47	0.8	1.09	3	<10	10	<0.5	2	2.36	<0.5	12	50	986	2.51	<10
L480364	5.28	1.4	0.84	7	<10	30	<0.5	<2	1.35	<0.5	12	41	1985	2.47	<10
L480365	0.06	1.7	1.29	16	<10	130	<0.5	<2	0.73	<0.5	7	31	3440	3.36	<10
L480366	3.60	1.1	0.71	4	<10	20	<0.5	5	1.78	<0.5	8	33	847	2.13	<10
L480367	3.88	0.2	0.75	<2	<10	<10	<0.5	3	0.82	<0.5	5	17	203	1.34	<10
L480368	1.83	0.2	0.27	2	<10	<10	<0.5	3	0.67	<0.5	3	11	201	0.88	<10
L480369	5.16	0.8	0.63	4	<10	<10	<0.5	<2	1.29	<0.5	10	34	682	2.55	<10
L480370	5.08	0.5	0.50	4	<10	<10	<0.5	<2	0.98	<0.5	8	28	561	1.99	<10
L480371	4.54	0.9	0.47	6	<10	10	<0.5	3	1.23	<0.5	8	11	787	2.20	<10
L480372	5.05	0.8	0.89	4	<10	50	<0.5	2	1.98	<0.5	11	15	540	3.07	<10
L480373	4.66	0.3	0.76	5	<10	170	<0.5	<2	2.30	<0.5	5	8	211	1.54	<10
L480374	4.87	<0.2	0.58	2	<10	30	<0.5	<2	0.62	<0.5	4	12	154	1.31	<10
L480375	0.06	3.6	1.69	35	<10	110	<0.5	8	1.02	1.1	18	58	9080	4.61	<10
L480376	4.63	0.2	0.55	2	<10	10	<0.5	<2	0.97	<0.5	5	11	266	1.41	<10
L480377	5.35	0.6	0.90	5	<10	<10	<0.5	<2	1.48	<0.5	11	28	696	2.44	<10
L480378	5.14	0.6	0.91	2	<10	30	<0.5	2	2.00	<0.5	10	28	544	2.51	<10
L480379	4.42	0.7	0.85	15	<10	230	0.7	<2	4.28	<0.5	10	16	558	2.86	<10
L480380	4.69	1.3	0.45	27	<10	400	<0.5	3	2.38	1.7	5	11	343	1.61	<10
L480381	5.24	0.7	0.77	12	<10	150	<0.5	5	2.27	0.9	6	13	506	1.71	<10
L480382	4.76	1.0	0.59	2	<10	20	<0.5	2	1.63	2.6	7	42	648	1.77	<10
L480383	5.03	0.7	0.40	2	<10	<10	<0.5	3	0.75	<0.5	6	17	878	1.32	<10
L480384	5.18	0.6	0.35	2	<10	<10	<0.5	3	0.81	<0.5	5	17	670	1.32	<10
L480385	0.06	0.4	1.00	4	<10	50	<0.5	<2	0.65	<0.5	7	30	22	2.02	<10
L480386	4.92	0.5	0.63	8	<10	<10	<0.5	3	0.91	<0.5	5	16	511	1.42	<10
L480387	4.75	0.8	0.77	3	<10	20	<0.5	4	1.13	<0.5	9	41	894	2.49	<10
L480388	4.96	0.4	0.99	3	<10	40	<0.5	11	1.05	<0.5	9	30	452	2.50	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	unités	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	L.D.	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
L480349		<1	0.14	10	0.52	149	757	0.11	6	820	3	0.69	<2	2	41	<20
L480350		<1	0.13	<10	0.41	163	452	0.06	5	470	5	0.51	<2	2	29	<20
L480351		<1	0.16	<10	0.53	135	310	0.09	6	490	5	0.58	<2	2	25	<20
L480352		<1	0.12	<10	0.59	182	85	0.08	10	1070	7	1.15	<2	4	35	<20
L480353		<1	0.17	<10	0.97	233	217	0.09	9	1280	6	0.80	<2	5	48	<20
L480354		<1	0.30	10	0.96	202	92	0.11	14	1280	5	0.80	<2	5	48	<20
L480355		<1	0.51	20	0.85	357	160	0.06	15	720	21	1.92	7	6	78	<20
L480356		<1	0.29	<10	0.87	185	185	0.10	9	670	4	0.41	<2	4	35	<20
L480357		<1	0.15	10	0.47	168	165	0.11	10	550	6	0.34	<2	3	33	<20
L480358		<1	0.11	10	0.40	139	231	0.08	5	600	5	0.34	<2	2	29	<20
L480359		<1	0.12	<10	0.40	140	124	0.08	3	420	5	0.23	<2	2	25	<20
L480360		<1	0.16	<10	0.52	160	123	0.08	4	460	4	0.14	<2	3	26	<20
L480361		<1	0.14	10	0.60	188	96	0.11	9	770	5	0.36	<2	3	38	<20
L480362		<1	0.18	10	0.96	341	165	0.14	16	1300	6	0.55	<2	6	62	<20
L480363		<1	0.13	<10	0.90	320	211	0.09	21	810	3	0.53	<2	5	42	<20
L480364		<1	0.14	10	0.75	245	162	0.11	24	1360	3	0.63	<2	3	36	<20
L480365		<1	0.11	<10	0.58	438	312	0.09	29	530	22	0.44	4	5	40	<20
L480366		<1	0.13	10	0.51	201	213	0.09	13	930	4	0.63	<2	3	33	<20
L480367		<1	0.20	<10	0.47	145	58	0.09	11	680	5	0.16	<2	3	23	<20
L480368		<1	0.14	10	0.13	96	51	0.05	5	310	7	0.27	<2	1	14	20
L480369		<1	0.13	<10	0.57	212	87	0.09	16	1260	5	0.59	<2	3	27	<20
L480370		<1	0.13	10	0.35	147	93	0.09	11	1130	4	0.33	<2	2	23	<20
L480371		<1	0.12	10	0.40	185	800	0.09	8	1330	5	0.73	<2	2	29	<20
L480372		<1	0.26	10	0.90	341	147	0.07	11	1130	3	0.89	<2	5	35	<20
L480373		<1	0.23	<10	0.52	260	176	0.04	5	510	3	0.32	<2	3	49	<20
L480374		<1	0.22	<10	0.39	128	77	0.10	4	530	3	0.15	<2	2	23	<20
L480375		<1	0.53	10	1.05	520	880	0.11	35	870	40	2.06	7	9	48	<20
L480376		<1	0.18	<10	0.39	145	58	0.08	6	720	3	0.25	<2	2	23	<20
L480377		<1	0.18	<10	0.64	193	154	0.13	17	1210	7	0.50	<2	4	36	<20
L480378		<1	0.24	10	0.78	284	90	0.09	14	1250	3	0.42	<2	5	295	<20
L480379		<1	0.30	10	1.23	569	231	0.06	11	1600	4	0.34	6	8	157	<20
L480380		<1	0.21	<10	0.66	529	197	0.04	7	620	73	0.46	14	4	147	<20
L480381		<1	0.22	<10	0.66	373	231	0.06	8	580	28	0.47	5	4	140	<20
L480382		<1	0.17	<10	0.68	282	160	0.06	11	770	14	0.46	<2	4	48	<20
L480383		<1	0.12	<10	0.28	109	192	0.08	7	530	4	0.41	<2	1	25	<20
L480384		<1	0.11	<10	0.25	108	224	0.07	6	610	4	0.32	<2	1	21	<20
L480385		<1	0.06	<10	0.49	306	4	0.05	21	490	3	0.02	<2	4	29	<20
L480386		<1	0.19	<10	0.39	131	196	0.10	8	670	4	0.25	<2	2	21	<20
L480387		<1	0.32	<10	0.66	176	312	0.10	13	940	2	0.49	<2	4	24	<20
L480388		<1	0.53	<10	0.85	231	126	0.12	14	1100	3	0.31	<2	5	23	<20

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North Vancouver BC V7H 0A7
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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-JUIL-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480349		0.13	<10	<10	54	30	17	0.031
L480350		0.06	<10	<10	42	20	17	0.006
L480351		0.10	<10	<10	43	10	16	0.005
L480352		0.15	<10	<10	71	10	41	0.009
L480353		0.22	<10	<10	104	10	31	0.009
L480354		0.25	<10	<10	132	10	31	0.024
L480355		0.04	<10	<10	57	<10	67	0.215
L480356		0.17	<10	<10	84	10	26	0.006
L480357		0.11	<10	<10	53	10	18	0.009
L480358		0.10	<10	<10	49	10	15	0.003
L480359		0.08	<10	<10	39	10	14	0.004
L480360		0.08	<10	<10	43	10	16	<0.001
L480361		0.12	<10	<10	69	20	19	0.010
L480362		0.16	<10	<10	110	20	29	0.008
L480363		0.12	<10	<10	88	20	29	0.010
L480364		0.18	<10	<10	83	30	35	0.016
L480365		0.12	<10	<10	54	<10	52	0.961
L480366		0.14	<10	<10	66	50	18	0.008
L480367		0.12	<10	<10	55	10	17	0.001
L480368		0.05	<10	10	21	10	8	0.002
L480369		0.18	<10	<10	101	10	22	0.009
L480370		0.16	<10	<10	79	20	19	0.016
L480371		0.16	<10	<10	73	30	19	0.009
L480372		0.15	<10	<10	99	10	35	0.004
L480373		0.03	<10	<10	34	10	20	0.001
L480374		0.11	<10	<10	47	20	13	0.001
L480375		0.15	<10	<10	100	20	157	0.698
L480376		0.11	<10	<10	48	20	13	0.002
L480377		0.17	<10	<10	96	30	18	0.009
L480378		0.15	<10	<10	94	10	24	0.005
L480379		0.03	<10	<10	64	10	43	0.010
L480380		0.01	<10	<10	27	10	76	0.008
L480381		0.04	<10	<10	38	10	51	0.006
L480382		0.08	<10	<10	51	20	138	0.010
L480383		0.09	<10	<10	38	30	13	0.007
L480384		0.10	<10	<10	41	10	12	0.007
L480385		0.11	<10	<10	45	10	34	0.003
L480386		0.13	<10	<10	49	10	13	0.006
L480387		0.19	<10	<10	100	20	24	0.013
L480388		0.24	<10	<10	106	20	26	0.006

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North Vancouver BC V7H 0A7
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CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480389		5.33	0.5	1.03	4	<10	20	<0.5	<2	1.28	<0.5	11	43	559	2.87	<10
L480390		4.62	0.9	0.76	5	<10	30	<0.5	<2	1.30	<0.5	9	20	891	2.49	<10
L480391		5.23	0.5	1.02	3	<10	50	<0.5	2	1.29	<0.5	8	59	569	2.58	<10

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CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480389		<1	0.41	<10	0.73	240	61	0.12	16	1970	2	0.42	<2	4	31	<20
L480390		<1	0.27	10	0.65	194	344	0.12	14	1660	3	0.51	<2	4	97	<20
L480391		<1	0.29	<10	0.78	204	223	0.15	28	1070	3	0.39	<2	4	97	<20

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CERTIFICAT D'ANALYSE TR11125472

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480389		0.23	<10	<10	121	10	26	0.006
L480390		0.21	<10	<10	98	50	22	0.015
L480391		0.17	<10	<10	99	10	23	0.011

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VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Cette copie a fait un rapport sur 9-NOV-2011
Compte: PAGMIN

CERTIFICAT TR11126835

Projet: Icy Lake

Bon de commande #:

Ce rapport s'applique aux 98 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 13-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-23	Entrée pulpe - Reçu avec code barre

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
ATTN: DAVID VOLKERT
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480392		4.77	0.5	0.63	4	<10	40	<0.5	5	1.55	<0.5	5	12	423	1.54	<10
L480393		4.84	0.6	0.63	3	<10	60	<0.5	5	1.00	<0.5	6	7	569	1.87	<10
L480394		4.59	0.9	0.75	5	<10	120	<0.5	7	2.73	<0.5	6	14	831	1.90	<10
L480395		0.06	2.1	1.48	30	<10	150	<0.5	3	1.83	0.8	16	62	1825	3.99	<10
L480396		5.03	2.0	0.55	10	<10	300	0.6	19	3.57	0.7	9	10	1065	2.18	<10
L480397		5.03	1.1	0.61	3	<10	250	0.5	4	2.85	<0.5	10	7	1195	2.09	<10
L480398		4.43	1.8	0.54	7	<10	580	0.5	<2	3.29	<0.5	6	9	1155	1.94	<10
L480399		5.32	2.7	0.36	25	<10	370	<0.5	<2	3.69	1.1	8	3	367	1.83	<10
L480400		4.96	1.2	0.39	8	<10	270	<0.5	3	2.74	<0.5	6	3	455	1.64	<10
L480401		4.24	0.6	0.40	6	<10	380	0.5	<2	2.71	<0.5	5	8	495	1.60	<10
L480402		4.78	0.4	0.38	6	<10	290	<0.5	2	2.89	<0.5	5	5	301	1.42	<10
L480403		4.52	0.8	0.65	5	<10	140	<0.5	6	3.04	<0.5	7	10	415	1.82	<10
L480404		3.97	0.6	0.67	3	<10	90	<0.5	<2	2.06	<0.5	6	10	300	1.70	<10
L480405		0.06	0.2	0.99	2	<10	70	<0.5	<2	0.62	<0.5	6	30	21	1.96	<10
L480406		5.11	0.6	0.81	2	<10	160	<0.5	<2	1.19	<0.5	6	36	314	1.89	<10
L480407		5.21	1.0	0.98	8	<10	80	0.6	<2	3.68	<0.5	9	36	491	2.43	<10
L480408		4.77	0.6	1.25	9	<10	90	0.8	2	4.17	<0.5	10	14	403	2.60	<10
L480409		5.05	0.6	0.62	5	<10	140	0.5	3	2.81	<0.5	7	7	622	1.94	<10
L480410		5.00	0.8	0.55	4	<10	160	<0.5	3	1.62	<0.5	8	9	708	1.89	<10
L480411		5.31	0.4	0.52	6	<10	70	<0.5	<2	1.06	<0.5	5	28	349	1.36	<10
L480412		4.57	0.5	0.44	3	<10	40	<0.5	9	0.83	<0.5	6	14	668	1.37	<10
L480413		4.19	0.2	0.48	3	<10	30	<0.5	8	0.96	<0.5	7	12	412	1.64	<10
L480414		4.88	0.6	0.44	2	<10	40	<0.5	6	1.18	<0.5	7	10	919	1.54	<10
L480415		0.06	1.7	1.34	13	<10	130	<0.5	3	0.74	<0.5	9	33	3540	3.39	<10
L480416		4.93	0.6	0.53	3	<10	40	<0.5	32	0.97	<0.5	7	14	789	1.47	<10
L480417		4.37	0.4	0.41	<2	<10	100	<0.5	11	1.13	<0.5	5	15	504	1.34	<10
L480418		5.00	2.3	0.60	36	<10	60	<0.5	40	2.10	1.3	8	16	1175	1.64	<10
L480419		4.65	1.0	0.92	5	<10	90	<0.5	10	2.53	<0.5	10	19	639	2.33	<10
L480420		4.63	0.5	0.81	6	<10	330	<0.5	4	1.98	<0.5	12	29	783	2.45	<10
L480421		4.65	0.2	0.46	4	<10	40	<0.5	2	0.81	<0.5	8	26	406	1.54	<10
L480422		4.92	2.4	0.52	6	<10	60	<0.5	7	0.97	1.0	26	23	2080	2.57	<10
L480423		5.44	0.9	0.45	18	<10	50	<0.5	4	1.27	1.3	7	25	536	1.26	<10
L480424		4.63	0.4	0.39	2	<10	40	<0.5	4	0.97	<0.5	6	19	521	1.31	<10
L480425		0.06	<0.2	1.08	4	<10	80	<0.5	<2	0.67	<0.5	7	30	23	2.07	<10
L480426		5.06	0.5	0.40	<2	<10	40	<0.5	4	0.80	<0.5	6	25	539	1.17	<10
L480427		5.17	0.6	0.46	4	<10	30	<0.5	3	0.97	<0.5	7	20	691	1.38	<10
L480428		4.23	<0.2	0.37	<2	<10	30	<0.5	3	0.71	<0.5	4	25	224	0.97	<10
L480429		4.95	0.2	0.40	<2	<10	160	<0.5	3	1.29	<0.5	5	20	310	1.18	<10
L480430		4.85	0.2	0.61	5	<10	60	<0.5	6	1.63	<0.5	7	30	369	1.65	<10
L480431		4.88	0.2	0.47	5	<10	40	<0.5	4	0.70	<0.5	6	30	333	1.42	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	unités	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	L.D.	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
L480392		<1	0.15	10	0.68	239	448	0.07	5	1050	3	0.32	<2	3	52	<20
L480393		<1	0.19	10	0.84	149	389	0.09	5	1330	3	0.39	<2	3	61	<20
L480394		<1	0.13	10	0.75	329	353	0.04	5	910	5	0.44	<2	5	101	<20
L480395		<1	0.50	20	0.83	345	157	0.05	15	690	19	1.82	7	6	72	<20
L480396		<1	0.23	10	0.75	422	84	0.03	6	830	8	0.67	9	6	427	<20
L480397		<1	0.20	10	0.64	305	382	0.04	8	1700	3	0.55	<2	5	125	<20
L480398		<1	0.25	10	0.83	366	86	0.03	7	810	4	0.48	4	7	372	<20
L480399		<1	0.23	10	0.88	664	153	0.01	5	600	15	0.78	25	4	150	<20
L480400		<1	0.22	10	0.74	547	459	0.02	3	790	11	0.76	3	3	91	<20
L480401		<1	0.21	10	0.79	373	43	0.02	5	670	4	0.45	3	4	118	<20
L480402		<1	0.21	10	0.69	529	239	0.02	3	570	5	0.40	2	4	115	<20
L480403		<1	0.18	10	0.68	444	127	0.02	5	730	12	0.52	3	4	78	<20
L480404		<1	0.15	10	0.66	264	494	0.05	5	590	4	0.39	<2	3	256	<20
L480405		<1	0.06	<10	0.47	293	3	0.04	18	470	<2	0.05	<2	4	28	<20
L480406		<1	0.23	10	1.01	211	53	0.07	7	760	2	0.29	<2	4	342	<20
L480407		<1	0.19	10	1.08	456	232	0.05	9	1670	11	0.77	2	7	121	<20
L480408		<1	0.22	20	0.86	463	205	0.03	15	1710	10	0.75	2	9	137	<20
L480409		<1	0.20	20	0.66	317	165	0.04	6	1560	6	0.47	<2	5	100	<20
L480410		<1	0.16	10	0.63	215	164	0.07	7	1300	5	0.53	2	3	89	<20
L480411		<1	0.19	10	0.68	154	200	0.08	7	720	5	0.22	4	2	86	<20
L480412		<1	0.16	10	0.51	123	137	0.08	7	910	5	0.27	<2	2	36	<20
L480413		<1	0.15	10	0.44	133	45	0.09	6	900	4	0.32	<2	2	35	<20
L480414		<1	0.13	10	0.41	165	112	0.07	6	730	5	0.27	<2	2	44	<20
L480415		<1	0.11	10	0.58	456	312	0.10	29	540	21	0.44	4	5	40	<20
L480416		<1	0.17	10	0.51	138	329	0.09	6	860	6	0.31	<2	2	51	<20
L480417		<1	0.13	10	0.29	169	29	0.06	5	440	7	0.19	<2	2	38	<20
L480418		<1	0.17	10	0.53	282	199	0.05	8	820	42	0.53	40	4	69	<20
L480419		<1	0.15	10	0.77	392	96	0.05	9	770	13	0.57	4	5	107	<20
L480420		<1	0.35	10	0.92	278	148	0.07	17	1640	3	0.57	2	3	80	<20
L480421		<1	0.19	10	0.39	105	125	0.08	12	900	4	0.35	<2	2	32	<20
L480422		<1	0.14	<10	0.43	163	380	0.07	13	740	30	1.04	<2	2	30	<20
L480423		<1	0.15	<10	0.37	179	400	0.07	10	730	87	0.29	17	2	30	<20
L480424		<1	0.13	10	0.24	95	48	0.08	10	820	5	0.28	2	1	27	<20
L480425		<1	0.07	<10	0.48	315	4	0.06	20	500	<2	0.05	<2	4	31	<20
L480426		<1	0.15	10	0.29	99	47	0.08	10	750	6	0.25	<2	1	25	<20
L480427		<1	0.15	10	0.30	111	247	0.09	12	820	5	0.33	<2	2	29	<20
L480428		<1	0.14	<10	0.28	89	430	0.08	8	710	5	0.21	<2	1	23	<20
L480429		<1	0.10	10	0.43	170	83	0.07	9	600	4	0.25	<2	2	42	<20
L480430		<1	0.18	10	0.52	186	65	0.07	13	730	4	0.22	6	3	35	<20
L480431		<1	0.20	<10	0.37	105	44	0.10	11	770	3	0.22	<2	2	25	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
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Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480392		0.11	<10	<10	61	40	16	0.006
L480393		0.14	<10	<10	76	40	17	0.011
L480394		0.06	<10	<10	64	20	26	0.006
L480395		0.04	<10	<10	56	<10	63	0.212
L480396		0.01	<10	<10	42	20	37	0.015
L480397		0.04	<10	<10	49	20	22	0.018
L480398		0.01	<10	<10	43	10	25	0.011
L480399		<0.01	<10	<10	16	<10	42	0.014
L480400		<0.01	<10	<10	12	<10	19	0.010
L480401		<0.01	<10	<10	21	<10	19	0.005
L480402		<0.01	<10	<10	18	<10	23	0.006
L480403		0.03	<10	10	43	10	28	0.014
L480404		0.06	<10	<10	53	10	17	0.008
L480405		0.10	<10	<10	44	10	33	0.001
L480406		0.10	<10	<10	64	<10	20	0.008
L480407		0.08	<10	<10	72	<10	33	0.008
L480408		0.01	<10	<10	60	<10	37	0.007
L480409		0.08	<10	<10	44	10	24	0.015
L480410		0.13	<10	<10	52	140	19	0.016
L480411		0.11	<10	<10	55	<10	16	0.009
L480412		0.12	<10	<10	57	10	13	0.010
L480413		0.14	<10	<10	62	<10	13	0.010
L480414		0.10	<10	<10	52	20	17	0.015
L480415		0.12	<10	<10	55	<10	55	1.095
L480416		0.13	<10	<10	57	20	14	0.013
L480417		0.05	<10	<10	37	20	14	0.006
L480418		0.07	<10	<10	51	30	61	0.056
L480419		0.04	<10	<10	65	10	31	0.012
L480420		0.18	<10	<10	91	<10	27	0.014
L480421		0.13	<10	<10	55	<10	14	0.011
L480422		0.11	<10	<10	54	10	84	0.028
L480423		0.11	<10	<10	46	<10	70	0.019
L480424		0.12	<10	<10	49	<10	14	0.014
L480425		0.11	<10	<10	46	10	34	0.002
L480426		0.13	<10	<10	47	10	17	0.016
L480427		0.13	<10	<10	53	10	19	0.020
L480428		0.12	<10	<10	42	<10	11	0.010
L480429		0.09	<10	<10	45	10	12	0.006
L480430		0.10	<10	<10	61	10	19	0.010
L480431		0.14	<10	<10	58	<10	14	0.008

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

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CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode / élément / unités / L.D.														
Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480432	4.64	<0.2	0.50	<2	<10	50	<0.5	3	0.92	<0.5	5	26	203	1.15	<10
L480433	4.75	0.5	0.90	31	<10	300	<0.5	3	2.71	0.6	8	26	339	1.98	<10
L480434	4.40	0.2	0.55	3	<10	60	<0.5	7	1.06	<0.5	7	31	262	1.59	<10
L480435	0.06	3.8	1.89	36	<10	130	<0.5	9	1.04	0.9	19	61	9630	4.73	10
L480436	4.72	<0.2	0.44	2	<10	40	<0.5	3	1.18	<0.5	6	26	267	1.28	<10
L480437	5.03	<0.2	0.52	<2	<10	80	<0.5	4	1.51	<0.5	5	26	148	1.02	<10
L480438	4.93	0.2	0.48	<2	<10	40	<0.5	4	1.21	<0.5	6	28	238	1.35	<10
L480439	4.66	0.3	0.51	<2	<10	40	<0.5	3	1.33	<0.5	6	30	302	1.40	<10
L480440	4.87	0.3	0.43	2	<10	40	<0.5	5	0.97	<0.5	6	23	392	1.19	<10
L480441	4.54	0.5	0.36	<2	<10	50	<0.5	10	1.11	<0.5	5	19	432	0.96	<10
L480442	4.54	0.3	0.31	<2	<10	60	<0.5	6	0.75	<0.5	4	17	271	0.85	<10
L480443	4.69	0.4	0.46	<2	<10	30	<0.5	6	1.70	<0.5	4	19	319	1.02	<10
L480444	4.61	1.3	0.57	12	<10	110	<0.5	20	2.51	<0.5	6	21	698	1.37	<10
L480445	0.06	<0.2	1.10	3	<10	80	<0.5	<2	0.68	<0.5	7	30	22	2.07	<10
L480446	4.84	0.3	0.33	<2	<10	60	<0.5	6	0.98	<0.5	4	18	414	0.77	<10
L480447	5.00	0.3	0.29	<2	<10	50	<0.5	21	0.94	<0.5	3	13	399	0.63	<10
L480448	5.26	0.4	0.29	3	<10	60	<0.5	5	1.05	<0.5	3	19	371	0.84	<10
L480449	5.03	0.3	0.39	<2	<10	100	<0.5	3	1.10	<0.5	3	16	262	1.11	<10
L480450	4.68	0.9	0.47	2	<10	130	<0.5	79	2.36	<0.5	6	25	765	1.45	<10
L480451	4.38	0.5	0.46	2	<10	60	<0.5	9	1.63	<0.5	4	19	461	1.16	<10
L480452	5.02	0.4	0.38	<2	<10	60	<0.5	24	1.17	<0.5	4	19	534	0.96	<10
L480453	4.65	1.4	0.43	2	<10	80	<0.5	22	1.15	<0.5	5	18	1425	1.39	<10
L480454	5.02	4.1	0.79	<2	<10	130	<0.5	24	3.36	<0.5	6	21	367	1.81	<10
L480455	0.06	2.1	1.58	30	<10	140	0.5	4	1.93	1.0	17	66	1875	4.10	<10
L480456	4.25	1.0	0.77	2	<10	200	<0.5	6	3.65	<0.5	6	18	556	1.69	<10
L480457	4.44	0.4	0.74	2	<10	140	<0.5	2	3.52	<0.5	5	39	394	1.84	<10
L480458	4.47	<0.2	0.45	<2	<10	80	<0.5	6	1.09	<0.5	5	58	180	1.74	<10
L480459	4.70	0.2	0.44	<2	<10	110	<0.5	<2	1.02	<0.5	4	46	329	1.33	<10
L480460	4.20	0.3	0.40	<2	<10	80	<0.5	6	0.98	<0.5	3	27	336	1.42	<10
L480461	5.28	1.4	0.58	<2	<10	100	<0.5	6	1.36	<0.5	5	18	671	1.70	<10
L480462	4.31	1.5	0.78	17	<10	430	<0.5	8	2.78	0.5	8	9	874	2.19	<10
L480463	4.79	1.0	0.55	16	<10	350	<0.5	11	2.46	<0.5	6	18	851	1.53	<10
L480464	5.20	1.1	0.46	4	<10	100	<0.5	29	1.66	<0.5	7	11	1040	2.21	<10
L480465	0.06	0.2	1.02	4	<10	80	<0.5	<2	0.66	<0.5	7	30	22	1.94	<10
L480466	4.81	0.8	0.30	3	<10	120	<0.5	16	0.93	<0.5	7	21	822	1.45	<10
L480467	4.45	0.5	0.32	3	<10	100	<0.5	5	0.86	<0.5	5	18	505	1.08	<10
L480468	4.88	0.4	0.26	2	<10	80	<0.5	5	0.78	<0.5	4	14	405	1.26	<10
L480469	4.97	0.4	0.31	3	<10	100	<0.5	3	0.96	<0.5	4	10	421	1.14	<10
L480470	4.49	0.5	0.37	<2	<10	200	<0.5	17	1.30	<0.5	6	6	675	1.61	<10
L480471	5.15	0.3	0.33	3	<10	150	<0.5	5	1.06	<0.5	4	7	355	0.71	<10

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480432		<1	0.19	10	0.59	152	60	0.08	9	640	4	0.18	<2	2	28	<20
L480433		<1	0.25	10	0.70	290	148	0.06	13	660	32	0.33	5	5	67	<20
L480434		<1	0.20	10	0.61	172	208	0.07	13	900	17	0.25	2	2	30	<20
L480435		<1	0.56	10	1.06	542	951	0.12	36	920	40	2.22	5	10	51	<20
L480436		<1	0.14	10	0.40	162	55	0.08	9	580	16	0.20	<2	2	33	<20
L480437		<1	0.11	10	0.54	169	138	0.09	9	730	5	0.14	<2	3	71	<20
L480438		<1	0.13	10	0.47	159	74	0.08	10	690	4	0.16	<2	2	38	<20
L480439		<1	0.11	10	0.41	155	125	0.06	11	650	2	0.23	<2	3	49	<20
L480440		<1	0.14	<10	0.37	121	109	0.08	10	640	4	0.25	<2	2	30	<20
L480441		<1	0.10	<10	0.29	125	272	0.06	7	640	4	0.29	<2	2	41	<20
L480442		<1	0.12	10	0.29	98	60	0.08	6	730	4	0.20	<2	1	31	<20
L480443		<1	0.09	10	0.48	224	69	0.06	8	660	4	0.20	<2	3	48	<20
L480444		<1	0.12	<10	0.62	297	268	0.05	9	670	12	0.59	7	4	69	<20
L480445		<1	0.07	<10	0.48	317	4	0.06	20	500	2	0.05	<2	4	32	<20
L480446		<1	0.11	10	0.41	120	45	0.07	6	770	4	0.21	<2	1	37	<20
L480447		<1	0.10	10	0.21	90	54	0.08	4	860	5	0.18	<2	1	36	<20
L480448		<1	0.10	10	0.27	100	52	0.07	6	890	5	0.26	<2	1	47	<20
L480449		<1	0.10	10	0.49	163	183	0.09	4	840	8	0.22	<2	2	55	<20
L480450		<1	0.09	10	0.52	259	179	0.06	8	870	8	0.55	<2	4	123	<20
L480451		<1	0.10	10	0.65	170	72	0.08	8	950	6	0.26	<2	3	70	<20
L480452		<1	0.09	10	0.56	133	195	0.08	7	880	7	0.37	<2	2	77	<20
L480453		<1	0.11	10	0.64	159	116	0.08	7	810	8	0.45	<2	2	69	<20
L480454		<1	0.12	10	0.94	395	106	0.06	9	730	178	0.58	<2	6	99	<20
L480455		1	0.53	20	0.85	366	159	0.07	17	690	23	1.91	7	6	75	<20
L480456		<1	0.12	10	0.84	408	252	0.06	9	730	11	0.54	<2	6	133	<20
L480457		<1	0.16	10	0.70	338	183	0.05	14	820	4	0.24	<2	6	153	<20
L480458		<1	0.14	10	0.68	119	56	0.09	15	850	4	0.25	<2	2	78	<20
L480459		<1	0.16	10	0.68	128	166	0.08	10	870	3	0.20	<2	2	89	<20
L480460		<1	0.10	10	0.54	135	328	0.09	5	810	5	0.17	<2	2	64	<20
L480461		<1	0.10	10	0.79	234	963	0.08	6	860	123	0.42	<2	4	92	<20
L480462		<1	0.14	10	0.56	326	109	0.05	6	770	18	0.71	17	5	302	<20
L480463		<1	0.10	10	0.34	251	77	0.06	5	720	7	0.38	20	3	151	<20
L480464		<1	0.09	20	0.37	189	112	0.09	6	1070	6	0.66	<2	2	86	<20
L480465		1	0.06	<10	0.47	301	4	0.06	20	470	2	0.05	<2	4	30	<20
L480466		<1	0.07	10	0.29	104	45	0.08	7	890	7	0.60	<2	1	52	<20
L480467		<1	0.09	10	0.23	86	59	0.10	5	870	6	0.44	<2	1	50	<20
L480468		<1	0.07	10	0.17	96	107	0.08	4	780	6	0.51	<2	1	46	<20
L480469		<1	0.09	10	0.27	123	56	0.09	4	780	5	0.36	<2	1	55	<20
L480470		<1	0.08	10	0.33	137	32	0.08	4	1120	6	0.63	<2	2	157	<20
L480471		<1	0.09	10	0.34	104	56	0.09	4	820	5	0.25	<2	1	68	<20

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480432		0.11	<10	<10	49	<10	13	0.004
L480433		0.06	<10	<10	55	<10	47	0.005
L480434		0.12	<10	<10	55	10	36	0.010
L480435		0.16	<10	<10	108	20	161	0.719
L480436		0.11	<10	<10	49	10	33	0.005
L480437		0.11	<10	<10	49	10	15	0.005
L480438		0.12	<10	<10	55	<10	16	0.006
L480439		0.09	<10	<10	53	10	15	0.007
L480440		0.11	<10	<10	45	10	13	0.006
L480441		0.08	<10	<10	35	10	11	0.007
L480442		0.10	<10	<10	32	20	9	0.003
L480443		0.08	<10	<10	40	10	14	0.005
L480444		0.07	<10	<10	44	20	26	0.005
L480445		0.12	<10	<10	47	10	34	0.002
L480446		0.11	<10	<10	34	20	10	0.003
L480447		0.12	<10	<10	32	20	7	0.005
L480448		0.11	<10	<10	37	50	13	0.004
L480449		0.12	<10	<10	45	10	13	0.004
L480450		0.08	<10	<10	56	50	17	0.004
L480451		0.11	<10	<10	55	20	13	0.003
L480452		0.12	<10	<10	41	60	12	0.005
L480453		0.12	<10	<10	54	60	18	0.007
L480454		0.06	<10	<10	60	20	36	0.004
L480455		0.04	<10	<10	58	<10	68	0.209
L480456		0.06	<10	<10	58	50	31	0.006
L480457		0.07	<10	<10	69	30	24	0.006
L480458		0.14	<10	<10	80	30	13	0.004
L480459		0.13	<10	<10	58	50	13	0.006
L480460		0.12	<10	<10	58	30	13	0.005
L480461		0.10	<10	<10	61	160	23	0.006
L480462		0.02	<10	10	52	230	35	0.011
L480463		0.05	<10	<10	42	20	23	0.009
L480464		0.11	<10	<10	66	50	17	0.009
L480465		0.11	<10	<10	44	10	34	0.001
L480466		0.10	<10	<10	45	90	12	0.008
L480467		0.11	<10	<10	39	30	11	0.005
L480468		0.09	<10	10	38	70	9	0.006
L480469		0.11	<10	<10	38	110	10	0.006
L480470		0.11	<10	<10	50	60	14	0.009
L480471		0.11	<10	<10	31	10	9	0.004

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North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480472		4.77	0.4	0.32	3	<10	110	<0.5	21	0.77	<0.5	5	11	438	0.82	<10
L480473		4.51	0.3	0.27	3	<10	190	<0.5	9	0.76	<0.5	4	11	334	0.70	<10
L480474		5.10	0.8	0.30	4	<10	100	<0.5	33	0.85	<0.5	5	17	678	1.02	<10
L480475		0.06	1.7	1.28	14	<10	130	<0.5	2	0.74	0.5	8	32	3450	3.22	<10
L480476		4.44	0.9	0.37	3	<10	80	<0.5	23	1.36	<0.5	8	23	946	1.38	<10
L480477		4.78	0.6	0.51	<2	<10	280	<0.5	10	2.90	<0.5	7	12	692	2.09	<10
L480478		4.50	0.7	0.46	2	<10	240	<0.5	4	1.52	<0.5	6	7	803	1.95	<10
L480479		3.06	0.6	0.48	2	<10	160	<0.5	13	1.90	<0.5	7	5	503	2.58	<10
L480480		4.54	<0.2	0.54	3	<10	480	0.6	15	4.41	<0.5	5	2	332	1.90	<10
L480481		3.40	0.4	0.57	<2	<10	540	0.5	6	3.09	<0.5	7	4	623	2.25	<10
L480482		3.57	0.4	0.50	4	<10	380	0.5	7	3.91	<0.5	7	3	337	2.03	<10
L480483		4.65	0.4	0.49	<2	<10	180	<0.5	2	2.44	<0.5	7	5	681	2.22	<10
L480484		4.78	0.7	0.65	3	<10	410	<0.5	<2	3.14	<0.5	7	4	681	1.99	<10
L480485		0.06	0.3	1.02	3	<10	80	<0.5	<2	0.64	<0.5	7	29	22	1.98	<10
L480486		5.07	0.5	0.67	<2	<10	200	<0.5	2	2.42	<0.5	7	5	433	2.11	<10
L480487		4.84	0.5	0.73	<2	<10	290	<0.5	<2	1.32	<0.5	7	6	329	2.24	<10
L480488		4.54	0.6	0.39	4	<10	270	<0.5	<2	1.09	<0.5	5	7	460	1.61	<10
L480489		4.76	0.9	0.36	3	<10	170	<0.5	3	1.13	<0.5	5	8	672	1.47	<10

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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VANCOUVER BC V6E 4H1

Finalisée date: 9-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	unités	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	L.D.	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
L480472		<1	0.10	10	0.21	73	27	0.09	5	760	7	0.36	<2	1	40	<20
L480473		<1	0.13	10	0.22	78	30	0.08	4	740	8	0.29	<2	1	44	<20
L480474		<1	0.12	10	0.26	79	259	0.08	8	950	7	0.51	<2	1	38	<20
L480475		<1	0.11	<10	0.57	439	299	0.10	29	510	23	0.42	4	5	40	<20
L480476		<1	0.10	10	0.43	133	79	0.08	12	860	4	0.61	<2	3	64	<20
L480477		<1	0.10	20	0.69	370	49	0.06	6	1010	5	0.37	<2	5	468	<20
L480478		<1	0.10	20	0.61	218	35	0.09	2	1210	4	0.50	<2	3	285	<20
L480479		<1	0.10	20	0.57	268	94	0.08	3	1270	7	0.59	<2	4	201	<20
L480480		<1	0.25	20	0.79	501	515	0.05	2	1110	9	0.76	<2	6	1830	<20
L480481		<1	0.18	30	0.59	381	93	0.06	3	1170	3	0.57	<2	6	819	<20
L480482		<1	0.18	20	0.87	460	918	0.06	6	970	14	0.89	<2	5	1410	<20
L480483		<1	0.10	20	0.50	292	123	0.07	3	1150	6	1.00	<2	5	340	<20
L480484		1	0.13	20	0.40	322	156	0.07	3	1080	7	0.96	<2	5	1110	<20
L480485		1	0.06	<10	0.47	304	4	0.05	20	480	2	0.06	<2	4	31	<20
L480486		2	0.09	20	0.49	288	131	0.07	3	1090	4	0.75	<2	4	381	<20
L480487		1	0.13	10	0.80	262	40	0.10	3	1070	8	0.69	<2	3	283	<20
L480488		1	0.09	10	0.42	156	14	0.09	3	1150	5	0.59	<2	2	137	<20
L480489		<1	0.09	10	0.28	136	27	0.08	4	940	5	0.60	<2	2	82	<20

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North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11126835

Description échantillon	Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-ICP21
	élément	Ti	Tl	U	V	W	Zn	Au
	unités	%	ppm	ppm	ppm	ppm	ppm	ppm
	L.D.	0.01	10	10	1	10	2	0.001
L480472		0.11	<10	<10	30	30	10	0.009
L480473		0.12	<10	<10	28	30	9	0.005
L480474		0.12	<10	<10	38	280	10	0.010
L480475		0.12	<10	<10	53	<10	53	1.060
L480476		0.11	<10	<10	52	250	15	0.013
L480477		0.04	<10	<10	60	40	22	0.009
L480478		0.07	<10	<10	56	10	24	0.008
L480479		0.05	<10	<10	64	40	22	0.006
L480480		<0.01	<10	<10	29	<10	17	0.005
L480481		0.01	<10	<10	39	<10	23	0.005
L480482		<0.01	<10	<10	41	<10	21	0.003
L480483		0.03	<10	<10	51	30	22	0.005
L480484		0.02	<10	<10	41	10	20	0.007
L480485		0.11	<10	<10	45	10	34	0.002
L480486		0.03	<10	<10	51	20	19	0.004
L480487		0.08	<10	<10	56	60	20	0.004
L480488		0.10	<10	<10	51	140	11	0.005
L480489		0.09	<10	<10	46	100	11	0.008

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 6-AOUT-2011
Cette copie a fait un rapport sur 9-NOV-2011
Compte: PAGMIN

CERTIFICAT TR11131429

Projet: Icy Lake
Bon de commande #:
Ce rapport s'applique aux 33 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 14-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-23	Entrée pulpe - Reçu avec code barre

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
ATTN: DAVID VOLKERT
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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Finalisée date: 6-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11131429

Description échantillon	Méthode / élément / unités / L.D.	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480490		4.66	0.4	0.32	3	<10	170	<0.5	4	0.81	<0.5	3	18	440	0.95	<10
L480491		4.94	0.6	0.31	4	<10	190	<0.5	<2	0.91	<0.5	3	8	652	0.95	<10
L480492		4.28	0.5	0.39	4	<10	220	<0.5	<2	0.93	<0.5	4	9	411	1.37	<10
L480493		3.42	0.5	0.59	6	<10	260	<0.5	16	1.36	<0.5	5	6	416	1.93	<10
L480494		4.62	0.7	0.58	4	<10	460	<0.5	4	2.30	<0.5	4	31	630	1.50	<10
L480495		0.05	3.9	1.75	38	<10	120	<0.5	<2	0.98	1.1	18	58	9540	4.41	10
L480496		5.29	0.2	0.49	3	<10	160	<0.5	<2	1.28	<0.5	3	7	165	1.69	<10
L480497		4.98	0.2	0.58	3	<10	330	0.5	<2	3.23	<0.5	4	9	188	1.05	<10
L480498		4.90	0.4	0.39	4	<10	210	<0.5	3	1.15	<0.5	2	3	388	0.82	<10
L480499		4.31	0.2	0.37	3	<10	220	<0.5	<2	1.60	<0.5	3	4	268	0.70	<10
L480500		4.83	0.2	0.28	4	<10	250	<0.5	<2	0.58	<0.5	1	3	183	0.43	<10
L480501		5.19	0.2	0.29	2	<10	260	<0.5	2	0.63	<0.5	1	6	208	0.52	<10
L480502		4.70	<0.2	0.29	2	<10	230	<0.5	<2	0.73	<0.5	2	3	138	0.46	<10
L480503		4.88	0.4	0.32	2	<10	240	<0.5	2	0.73	<0.5	2	4	344	0.48	<10
L480504		5.69	0.6	0.86	6	<10	770	0.5	<2	2.91	<0.5	6	19	625	1.83	<10
L480505		0.05	0.2	1.00	5	<10	80	<0.5	<2	0.60	<0.5	6	30	21	1.90	<10
L480506		4.77	0.6	0.44	4	<10	220	<0.5	4	0.76	<0.5	5	5	507	1.86	<10
L480507		3.50	0.3	0.54	3	<10	300	<0.5	<2	1.12	<0.5	5	5	282	2.23	<10
L480508		4.95	0.4	0.58	19	<10	560	<0.5	3	1.97	<0.5	5	4	367	1.69	<10
L480509		4.74	0.3	0.50	3	<10	340	<0.5	<2	1.31	<0.5	5	5	376	1.70	<10
L480510		4.91	1.0	0.39	4	<10	210	<0.5	<2	0.79	<0.5	5	6	1020	1.45	<10
L480511		4.47	0.6	0.44	2	<10	210	<0.5	5	0.81	<0.5	4	8	522	1.67	<10
L480512		4.50	0.2	0.50	<2	<10	260	<0.5	<2	1.00	<0.5	4	6	277	1.71	<10
L480513		5.12	2.8	0.59	8	<10	260	<0.5	11	1.67	<0.5	5	5	149	2.18	<10
L480514		5.10	0.2	0.46	3	<10	240	<0.5	2	0.90	<0.5	4	11	193	1.63	<10
L480515		0.06	2.1	1.51	28	<10	100	<0.5	4	1.80	0.8	16	62	1900	3.90	<10
L480516		5.10	0.3	0.50	2	<10	330	<0.5	<2	0.99	<0.5	3	6	234	1.74	<10
L480517		4.26	0.3	0.43	3	<10	260	<0.5	2	0.85	<0.5	4	9	88	1.70	<10
L480518		4.82	0.2	0.58	4	<10	300	<0.5	<2	1.34	<0.5	4	7	172	1.79	<10
L480519		4.74	0.3	0.55	<2	<10	350	<0.5	2	1.38	<0.5	5	6	218	1.80	<10
L480520		4.78	0.2	0.46	2	<10	270	<0.5	<2	0.89	<0.5	4	8	225	1.63	<10
L480521		3.89	0.5	0.73	5	<10	240	<0.5	<2	1.72	<0.5	6	7	636	1.88	<10
L480522		3.81	0.8	0.71	4	<10	310	<0.5	11	1.81	<0.5	5	5	367	1.72	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 6-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11131429

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480490		<1	0.15	10	0.21	112	43	0.08	4	750	5	0.33	<2	1	71	<20
L480491		<1	0.11	10	0.19	108	154	0.09	3	840	4	0.39	<2	1	77	<20
L480492		<1	0.11	10	0.29	142	42	0.11	3	960	5	0.42	<2	1	117	<20
L480493		<1	0.09	20	0.57	215	36	0.08	3	990	5	0.47	<2	3	283	<20
L480494		<1	0.12	20	0.62	272	147	0.07	9	1400	5	0.39	<2	3	708	<20
L480495		<1	0.51	10	1.01	517	923	0.11	36	900	41	2.20	8	9	50	<20
L480496		<1	0.10	20	0.48	210	190	0.10	3	960	5	0.34	<2	3	202	<20
L480497		<1	0.15	10	0.42	358	140	0.05	5	840	6	0.15	<2	4	253	<20
L480498		<1	0.11	20	0.23	154	80	0.06	2	860	6	0.19	<2	2	121	<20
L480499		<1	0.13	10	0.33	225	202	0.06	3	880	5	0.16	<2	2	104	<20
L480500		<1	0.17	10	0.15	79	42	0.08	2	910	7	0.10	<2	1	80	<20
L480501		<1	0.15	20	0.16	93	44	0.08	2	950	6	0.16	<2	1	88	<20
L480502		<1	0.13	20	0.17	96	11	0.08	1	1040	7	0.15	<2	1	77	<20
L480503		<1	0.11	20	0.24	93	75	0.08	2	900	5	0.21	<2	1	120	<20
L480504		<1	0.15	20	0.60	339	170	0.06	5	1050	7	0.46	<2	4	621	<20
L480505		<1	0.06	<10	0.45	297	4	0.05	20	490	<2	0.05	<2	4	31	<20
L480506		<1	0.11	10	0.37	144	13	0.09	2	1050	5	0.56	<2	1	202	<20
L480507		<1	0.11	20	0.53	236	80	0.08	3	1120	4	0.33	<2	3	378	<20
L480508		<1	0.17	20	0.35	314	102	0.05	3	790	6	0.49	6	3	456	<20
L480509		<1	0.16	20	0.40	228	23	0.07	3	800	3	0.49	<2	2	264	<20
L480510		<1	0.13	10	0.21	109	120	0.07	2	790	4	0.66	<2	1	83	<20
L480511		<1	0.13	10	0.26	155	99	0.08	2	820	5	0.47	<2	1	84	<20
L480512		<1	0.14	10	0.36	190	45	0.08	2	840	4	0.41	<2	2	176	<20
L480513		<1	0.13	20	0.37	266	23	0.06	2	850	68	0.95	<2	2	249	<20
L480514		<1	0.13	20	0.34	188	7	0.08	2	770	5	0.47	<2	2	149	<20
L480515		<1	0.48	20	0.80	353	159	0.06	16	720	20	1.94	8	6	76	<20
L480516		<1	0.16	20	0.30	253	22	0.08	2	760	5	0.32	<2	2	172	<20
L480517		<1	0.16	20	0.28	227	19	0.08	2	820	15	0.38	<2	1	104	<20
L480518		<1	0.16	20	0.41	283	17	0.07	2	790	4	0.40	<2	3	208	<20
L480519		<1	0.15	20	0.44	313	12	0.07	2	790	4	0.51	<2	3	300	<20
L480520		<1	0.15	10	0.38	216	70	0.08	1	760	5	0.41	<2	2	131	<20
L480521		<1	0.14	20	0.46	259	477	0.06	2	770	9	0.57	<2	3	185	20
L480522		<1	0.14	20	0.52	309	116	0.06	2	740	18	0.39	<2	3	237	<20

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Finalisée date: 6-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11131429

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480490		0.09	<10	<10	31	60	9	0.005
L480491		0.10	<10	<10	32	40	11	0.007
L480492		0.10	<10	<10	44	30	11	0.003
L480493		0.06	<10	<10	49	10	19	0.005
L480494		0.07	<10	<10	45	20	17	0.005
L480495		0.15	<10	<10	101	20	156	0.458
L480496		0.08	<10	<10	52	10	14	0.002
L480497		0.02	<10	<10	35	20	16	0.002
L480498		0.05	<10	<10	25	10	9	0.007
L480499		0.06	<10	<10	23	40	13	0.004
L480500		0.08	<10	<10	13	10	7	0.003
L480501		0.08	<10	<10	15	10	7	0.003
L480502		0.08	<10	<10	14	10	6	0.002
L480503		0.08	<10	<10	16	20	7	0.004
L480504		0.03	<10	<10	38	10	24	0.006
L480505		0.10	<10	<10	44	10	34	0.001
L480506		0.08	<10	<10	46	10	14	0.004
L480507		0.08	<10	<10	63	130	16	0.003
L480508		0.02	<10	<10	31	<10	20	0.008
L480509		0.06	<10	<10	39	10	14	0.004
L480510		0.08	<10	<10	33	50	17	0.011
L480511		0.09	<10	<10	44	10	14	0.014
L480512		0.09	<10	<10	46	10	12	0.003
L480513		0.05	<10	<10	42	10	14	0.003
L480514		0.08	<10	<10	41	10	11	0.002
L480515		0.04	<10	<10	56	<10	65	0.233
L480516		0.08	<10	<10	44	<10	18	0.002
L480517		0.08	<10	<10	44	10	15	0.001
L480518		0.06	<10	<10	44	10	17	0.003
L480519		0.06	<10	<10	42	<10	17	0.002
L480520		0.08	<10	<10	43	<10	13	0.003
L480521		0.03	<10	<10	43	80	20	0.007
L480522		0.03	<10	<10	41	30	18	0.004

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date:
25-AOUT-2011
Cette copie a fait un rapport sur
9-NOV-2011
Compte: PAGMIN

CERTIFICAT TR11147259

Projet: Icy Lake

Bon de commande #:

Ce rapport s'applique aux 135 échantillons de carotte forage soumis à notre laboratoire de Terrace, BC, Canada le 28-JUIL-2011.

Les résultats sont transmis à:

SONIA JEYACHANDRAN	ROD OGILVIE	DAVID VOLKERT

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-23	Entrée pulpe - Reçu avec code barre

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30 g FA fini ICP-AES	ICP-AES
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **PAGET MINERALS CORPORATION**
ATTN: DAVID VOLKERT
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: PAGET MINERALS CORPORATION
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11147259

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480731	9.99	0.6	0.35	6	<10	20	<0.5	<2	1.17	<0.5	6	21	380	1.07	<10
L480732	8.72	2.9	0.56	21	<10	30	<0.5	2	2.85	4.3	11	18	764	1.88	<10
L480733	4.68	1.9	0.47	54	<10	230	<0.5	<2	2.03	1.6	6	12	587	1.47	<10
L480734	4.70	2.6	1.11	75	<10	60	<0.5	<2	4.84	1.6	25	34	1620	3.51	<10
L480735	0.08	1.9	1.49	26	<10	130	<0.5	2	1.78	0.7	16	60	1750	4.04	<10
L480736	4.96	1.6	0.92	31	<10	20	<0.5	<2	2.56	<0.5	14	40	1370	2.59	<10
L480737	4.32	1.6	0.98	37	<10	220	<0.5	<2	3.66	1.0	12	27	832	2.28	<10
L480738	4.83	2.8	1.13	36	<10	100	<0.5	<2	3.51	0.7	11	31	1950	1.85	<10
L480739	4.96	1.0	0.96	21	<10	50	<0.5	<2	2.14	<0.5	13	22	845	3.02	<10
L480740	4.88	0.6	1.65	8	<10	110	<0.5	<2	1.80	<0.5	17	17	536	4.96	10
L480741	4.97	3.5	1.16	77	<10	80	<0.5	<2	2.88	1.0	32	10	2060	4.17	<10
L480742	4.93	0.5	1.25	15	<10	50	<0.5	<2	1.82	<0.5	17	12	513	4.27	10
L480743	5.05	1.0	1.18	15	<10	70	<0.5	<2	2.26	<0.5	17	13	703	3.66	<10
L480744	4.39	0.3	1.70	9	<10	190	<0.5	<2	2.48	<0.5	17	17	218	4.77	10
L480745	0.08	<0.2	1.01	3	<10	70	<0.5	<2	0.64	<0.5	7	28	23	1.98	<10
L480746	5.07	0.6	1.29	21	<10	70	<0.5	<2	3.17	<0.5	18	11	650	4.27	10
L480747	4.97	1.2	1.18	9	<10	80	<0.5	43	2.86	<0.5	14	34	419	2.90	<10
L480748	4.95	2.3	1.31	17	<10	60	<0.5	3	4.72	2.9	13	80	272	3.18	<10
L480749	5.16	0.6	1.29	12	<10	40	<0.5	<2	2.25	<0.5	15	62	394	2.74	<10
L480750	4.89	0.5	0.73	5	<10	50	<0.5	<2	2.31	<0.5	9	28	459	1.83	<10
L480751	5.57	0.6	1.25	6	<10	40	<0.5	5	1.75	<0.5	12	81	390	2.08	<10
L480752	4.39	<0.2	0.77	5	<10	40	<0.5	<2	1.06	<0.5	6	20	139	1.30	<10
L480753	5.69	0.5	0.69	6	<10	40	<0.5	3	1.32	<0.5	6	33	204	1.24	<10
L480754	5.19	0.5	0.67	7	<10	100	<0.5	5	2.49	<0.5	7	27	276	1.33	<10
L480755	0.08	3.6	1.77	32	10	120	<0.5	3	0.98	1.0	18	56	8860	4.54	10
L480756	4.50	0.3	1.54	3	<10	90	<0.5	2	3.72	<0.5	14	122	243	2.51	<10
L480757	5.64	0.2	2.22	4	<10	50	<0.5	<2	2.68	<0.5	15	151	137	2.39	10
L480758	5.69	0.4	1.48	7	<10	40	<0.5	3	1.69	<0.5	14	110	197	2.22	<10
L480759	7.19	0.3	1.25	6	<10	30	<0.5	<2	1.85	<0.5	8	53	187	1.19	<10
L480760	4.12	0.3	0.84	2	<10	30	<0.5	2	1.26	<0.5	4	23	108	0.88	<10
L480761	3.95	0.8	1.45	7	<10	50	<0.5	4	1.71	<0.5	12	109	240	2.21	<10
L480762	5.15	1.3	0.68	6	<10	60	<0.5	17	2.21	<0.5	5	17	154	1.33	<10
L480763	5.71	<0.2	0.84	3	<10	20	<0.5	<2	1.58	<0.5	5	23	39	1.33	<10
L480764	4.98	0.7	0.49	7	<10	30	<0.5	<2	1.01	<0.5	7	20	359	1.27	<10
L480765	0.08	0.2	0.98	2	<10	70	<0.5	<2	0.58	<0.5	6	28	20	1.94	<10
L480766	4.56	1.3	0.72	22	<10	60	<0.5	4	2.62	<0.5	8	47	236	1.51	<10
L480767	5.00	0.8	0.47	6	<10	40	<0.5	2	1.15	<0.5	5	23	299	0.91	<10
L480768	5.25	0.6	0.64	4	<10	40	<0.5	<2	1.01	<0.5	6	28	236	1.05	<10
L480769	4.97	0.6	0.74	7	<10	30	<0.5	3	1.15	<0.5	7	30	250	1.37	<10
L480770	5.19	0.5	1.07	5	<10	30	<0.5	<2	1.76	<0.5	8	74	158	2.01	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11147259

Description échantillon	Méthode / élément / unités / L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480731		<1	0.09	<10	0.47	196	68	0.03	17	670	3	0.35	<2	1	21	<20
L480732		<1	0.12	<10	0.60	485	41	0.03	23	420	362	0.84	10	3	46	<20
L480733		<1	0.10	<10	0.29	480	99	0.01	17	440	70	0.39	49	3	45	<20
L480734		1	0.32	<10	1.30	834	162	0.05	41	600	33	1.03	138	14	89	<20
L480735		<1	0.50	20	0.81	350	152	0.05	17	670	20	1.88	8	6	73	<20
L480736		<1	0.17	<10	1.07	386	84	0.06	43	580	3	0.72	2	7	49	<20
L480737		<1	0.15	<10	0.81	738	243	0.04	39	510	27	0.51	42	7	80	<20
L480738		<1	0.17	<10	0.81	599	77	0.09	27	530	13	0.63	39	6	80	<20
L480739		<1	0.26	<10	0.93	397	363	0.07	38	510	5	0.55	4	8	48	<20
L480740		1	0.70	<10	1.40	457	157	0.12	14	760	2	0.74	<2	12	46	<20
L480741		<1	0.29	<10	0.93	432	187	0.06	19	820	18	1.16	46	13	61	<20
L480742		1	0.35	<10	1.11	392	47	0.09	13	950	3	0.73	2	12	52	<20
L480743		<1	0.36	<10	0.90	378	33	0.09	14	910	3	0.66	<2	12	68	<20
L480744		1	0.54	<10	1.09	503	26	0.06	15	690	<2	0.42	2	16	69	<20
L480745		<1	0.06	<10	0.45	298	6	0.04	20	460	<2	0.05	<2	4	30	<20
L480746		<1	0.26	<10	0.90	486	63	0.06	14	670	5	0.62	3	16	76	<20
L480747		<1	0.24	<10	1.06	339	42	0.10	27	640	15	0.52	<2	8	77	<20
L480748		<1	0.41	<10	1.71	788	162	0.04	34	570	232	0.96	27	10	106	<20
L480749		<1	0.36	<10	1.41	343	89	0.08	26	750	<2	0.44	<2	10	58	<20
L480750		1	0.13	<10	0.84	264	114	0.06	21	740	2	0.45	<2	6	60	<20
L480751		<1	0.28	<10	1.23	261	127	0.13	42	950	7	0.48	<2	5	95	<20
L480752		<1	0.18	<10	0.82	188	55	0.08	14	690	3	0.19	<2	3	72	<20
L480753		<1	0.14	<10	0.85	202	383	0.07	19	690	11	0.27	2	4	60	<20
L480754		<1	0.12	<10	0.64	268	113	0.05	20	650	6	0.35	<2	4	58	<20
L480755		1	0.53	10	1.03	507	919	0.10	34	850	37	2.14	5	9	49	<20
L480756		<1	0.36	<10	1.44	399	169	0.07	52	770	2	0.24	<2	8	97	<20
L480757		<1	0.71	<10	1.78	393	38	0.22	63	970	2	0.20	<2	7	110	<20
L480758		<1	0.49	<10	1.35	325	53	0.15	53	1070	<2	0.30	3	5	57	<20
L480759		1	0.19	<10	0.71	217	17	0.17	31	1030	3	0.16	2	4	90	<20
L480760		<1	0.18	<10	0.56	145	39	0.10	11	540	4	0.05	<2	3	51	<20
L480761		<1	0.39	<10	1.22	303	38	0.16	43	1010	43	0.30	<2	5	63	<20
L480762		<1	0.10	<10	0.64	270	37	0.07	10	450	64	0.28	<2	3	43	<20
L480763		<1	0.13	<10	0.80	231	18	0.09	11	540	4	0.09	<2	4	35	<20
L480764		1	0.12	<10	0.44	153	14	0.08	10	580	26	0.38	<2	2	31	<20
L480765		<1	0.06	<10	0.45	282	3	0.05	19	470	<2	0.04	<2	3	28	<20
L480766		<1	0.14	<10	0.86	400	47	0.09	24	780	131	0.35	3	5	65	<20
L480767		<1	0.14	<10	0.45	136	156	0.07	10	660	26	0.23	<2	2	31	<20
L480768		<1	0.19	<10	0.52	144	112	0.08	13	660	5	0.19	<2	2	34	<20
L480769		<1	0.20	<10	0.68	184	58	0.08	15	740	4	0.29	<2	2	39	<20
L480770		<1	0.23	<10	1.04	295	26	0.10	30	750	5	0.28	<2	4	60	<20

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Finalisée date: 25-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11147259

Description échantillon / Méthode / élément / unités / L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480731	0.07	<10	<10	30	20	17	0.005
L480732	0.04	<10	<10	37	<10	235	0.013
L480733	0.01	<10	<10	24	<10	116	0.010
L480734	0.07	<10	<10	86	<10	150	0.034
L480735	0.04	<10	<10	55	<10	65	0.224
L480736	0.16	<10	<10	88	<10	43	0.017
L480737	0.06	<10	<10	57	<10	96	0.023
L480738	0.05	<10	<10	60	20	71	0.019
L480739	0.16	<10	<10	112	30	38	0.032
L480740	0.24	<10	<10	200	<10	50	0.011
L480741	0.18	<10	<10	126	<10	89	0.031
L480742	0.27	<10	<10	160	<10	37	0.013
L480743	0.23	<10	<10	131	10	41	0.019
L480744	0.18	<10	<10	161	<10	46	0.004
L480745	0.11	<10	<10	44	10	35	0.001
L480746	0.14	<10	<10	158	<10	43	0.013
L480747	0.19	<10	<10	106	10	28	0.010
L480748	0.12	<10	<10	78	10	229	0.007
L480749	0.28	<10	<10	100	<10	35	0.005
L480750	0.14	<10	<10	73	<10	22	0.005
L480751	0.12	<10	<10	63	<10	26	0.007
L480752	0.14	<10	<10	51	<10	18	0.001
L480753	0.11	<10	<10	50	10	22	0.002
L480754	0.09	<10	<10	50	10	21	0.003
L480755	0.14	<10	<10	99	20	152	0.700
L480756	0.07	<10	<10	75	10	37	0.003
L480757	0.18	<10	<10	85	10	37	0.001
L480758	0.19	<10	<10	70	10	34	0.002
L480759	0.11	<10	<10	46	10	21	0.001
L480760	0.08	<10	<10	43	<10	18	0.001
L480761	0.15	<10	<10	73	10	29	0.003
L480762	0.05	<10	<10	49	<10	21	0.002
L480763	0.08	<10	<10	52	10	20	<0.001
L480764	0.09	<10	<10	37	10	18	0.003
L480765	0.09	<10	<10	42	10	32	0.001
L480766	0.08	<10	<10	49	10	27	0.003
L480767	0.11	<10	<10	34	10	15	0.003
L480768	0.11	<10	<10	37	<10	17	0.002
L480769	0.12	<10	<10	45	30	19	0.003
L480770	0.13	<10	<10	64	10	25	0.002

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

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1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Projet: Icy Lake

Finalisée date: 25-AOUT-2011
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CERTIFICAT D'ANALYSE TR11147259

Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480771	5.19	0.4	0.58	6	<10	20	<0.5	<2	0.99	<0.5	7	37	174	1.36	<10
L480772	5.39	0.7	0.53	8	<10	30	<0.5	<2	1.18	<0.5	12	39	408	1.32	<10
L480773	4.83	2.3	0.70	5	<10	40	<0.5	14	1.55	0.5	8	37	479	1.63	<10
L480774	3.56	3.4	0.73	12	<10	30	<0.5	15	1.28	0.6	15	35	1190	1.80	<10
L480775	0.08	1.7	1.20	12	<10	120	<0.5	<2	0.65	<0.5	7	29	3220	3.16	<10
L480776	3.55	0.5	0.65	8	<10	40	<0.5	9	2.02	<0.5	7	28	191	1.59	<10
L480777	5.03	4.3	0.46	53	<10	450	<0.5	6	4.10	9.3	8	20	363	1.81	<10
L480778	5.50	1.1	1.26	9	<10	30	<0.5	13	1.92	<0.5	13	114	342	2.61	10
L480779	5.68	1.0	1.59	12	<10	50	<0.5	5	1.68	<0.5	18	117	467	2.35	<10
L480780	5.52	0.6	0.69	8	<10	30	<0.5	4	1.20	<0.5	9	96	277	1.50	<10
L480781	4.84	2.3	0.64	5	<10	20	<0.5	18	1.91	<0.5	9	52	833	1.38	<10
L480782	5.18	5.0	0.55	3	<10	30	<0.5	22	1.45	<0.5	4	32	510	1.52	<10
L480783	4.67	0.3	0.79	5	<10	30	<0.5	<2	1.59	<0.5	4	31	138	1.21	<10
L480784	6.55	0.3	0.70	7	<10	20	<0.5	4	1.35	<0.5	7	55	168	1.30	<10
L480785	0.08	0.2	1.00	4	<10	70	<0.5	<2	0.60	<0.5	6	29	19	1.96	<10
L480786	4.72	0.2	0.59	5	<10	70	<0.5	2	1.62	<0.5	5	25	126	1.53	<10
L480787	5.06	0.3	0.87	11	<10	30	<0.5	6	1.05	<0.5	6	33	138	1.96	<10
L480788	5.33	0.3	0.68	6	<10	40	<0.5	4	1.56	<0.5	7	41	180	1.80	<10
L480789	5.55	0.7	1.18	6	<10	40	<0.5	2	1.98	1.8	7	59	135	1.63	<10
L480790	3.51	0.5	0.55	3	<10	30	<0.5	2	1.44	<0.5	3	26	164	1.10	<10
L480791	3.02	0.6	0.55	<2	<10	20	<0.5	15	1.52	<0.5	3	17	176	0.97	<10
L480792	5.01	0.3	1.27	7	<10	30	<0.5	4	1.77	<0.5	9	40	166	1.63	<10
L480793	4.78	0.5	1.56	15	<10	50	<0.5	5	1.62	<0.5	13	59	308	2.29	<10
L480794	5.48	<0.2	0.77	7	<10	30	<0.5	<2	1.04	<0.5	5	34	59	1.18	<10
L480795	5.84	7.1	1.80	16	<10	50	<0.5	15	2.39	2.3	15	44	421	3.93	10
L480796	4.10	10.5	1.44	27	<10	150	<0.5	21	6.26	19.0	18	130	551	3.85	<10
L480797	5.28	2.2	1.14	2	<10	40	<0.5	8	3.07	<0.5	10	86	344	2.42	<10
L480798	5.73	0.9	1.57	6	<10	40	<0.5	12	1.79	<0.5	16	48	582	2.79	<10
L480799	5.51	2.4	1.32	6	<10	40	<0.5	25	1.81	0.6	15	19	1545	3.74	<10
L480800	5.43	0.9	1.77	9	<10	60	<0.5	6	2.55	0.5	20	39	857	3.76	10
L480801	5.14	0.5	2.77	13	<10	40	<0.5	3	2.84	<0.5	18	32	320	3.52	10
L480802	6.34	0.9	1.43	23	<10	30	<0.5	<2	2.14	0.5	16	75	562	2.65	<10
L480803	3.17	0.8	1.17	9	<10	30	<0.5	27	1.92	<0.5	11	23	342	2.46	<10
L480804	5.78	0.3	2.22	21	<10	20	<0.5	<2	2.09	<0.5	15	49	227	3.60	10
L480805	0.08	0.2	1.01	2	<10	70	<0.5	2	0.62	<0.5	6	30	19	1.99	<10
L480806	5.05	0.3	1.10	9	<10	30	<0.5	<2	1.53	<0.5	9	29	255	2.53	<10
L480807	5.28	1.6	0.74	20	<10	20	<0.5	8	2.17	<0.5	27	24	1135	3.64	<10
L480808	5.38	0.6	0.75	35	<10	20	<0.5	3	1.61	<0.5	17	58	397	2.04	<10
L480809	5.35	0.5	0.70	10	<10	30	<0.5	2	1.29	<0.5	10	41	239	1.46	<10
L480810	5.02	<0.2	0.74	2	<10	40	<0.5	<2	1.80	<0.5	4	35	41	1.40	<10

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

ALS Minerals

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VANCOUVER BC V6E 4H1

Finalisée date: 25-AOUT-2011
Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE TR11147259

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480771		<1	0.13	<10	0.53	164	35	0.07	19	640	3	0.30	<2	2	27	<20
L480772		<1	0.16	<10	0.47	149	83	0.07	23	680	2	0.51	<2	2	34	<20
L480773		<1	0.19	<10	0.58	238	82	0.07	15	690	59	0.59	<2	3	49	<20
L480774		<1	0.20	<10	0.70	204	98	0.08	33	790	16	0.85	<2	3	37	<20
L480775		<1	0.10	<10	0.53	402	259	0.08	26	490	19	0.39	3	4	35	<20
L480776		<1	0.12	<10	0.79	276	22	0.06	16	740	9	0.32	<2	5	53	<20
L480777		<1	0.20	<10	0.97	1275	87	0.03	20	580	444	0.67	102	6	187	<20
L480778		1	0.41	<10	1.27	343	21	0.09	35	1090	13	0.45	3	5	53	<20
L480779		1	0.71	<10	1.17	298	23	0.12	56	770	10	0.45	2	4	54	<20
L480780		<1	0.23	<10	0.76	218	41	0.07	48	730	13	0.27	<2	2	26	<20
L480781		<1	0.17	<10	0.64	214	65	0.08	29	880	29	0.40	<2	3	36	<20
L480782		<1	0.15	<10	0.52	194	108	0.06	12	640	189	0.55	<2	3	33	<20
L480783		<1	0.18	<10	0.50	192	128	0.10	12	680	4	0.13	<2	2	46	<20
L480784		<1	0.19	<10	0.72	194	81	0.07	24	780	8	0.17	<2	2	29	<20
L480785		<1	0.06	<10	0.45	284	3	0.06	19	470	<2	0.04	<2	3	29	<20
L480786		<1	0.13	<10	0.49	203	72	0.07	9	620	<2	0.22	<2	2	46	<20
L480787		1	0.19	<10	0.59	190	20	0.10	12	670	<2	0.37	<2	3	44	<20
L480788		1	0.16	<10	0.61	192	93	0.08	18	880	<2	0.31	<2	3	40	<20
L480789		1	0.32	<10	1.04	334	70	0.10	27	790	103	0.18	5	5	51	<20
L480790		<1	0.16	<10	0.48	210	80	0.06	10	630	14	0.18	<2	2	32	<20
L480791		<1	0.15	<10	0.47	164	67	0.07	13	780	15	0.18	<2	2	32	<20
L480792		<1	0.29	<10	0.79	233	49	0.14	45	1020	4	0.18	<2	3	68	<20
L480793		1	0.43	<10	0.99	236	12	0.16	36	990	2	0.30	<2	3	63	<20
L480794		<1	0.20	<10	0.45	149	73	0.10	15	670	<2	0.10	<2	2	36	<20
L480795		1	0.60	<10	1.28	690	75	0.16	22	1120	392	0.53	52	9	75	<20
L480796		<1	0.31	<10	2.15	2550	44	0.05	66	890	1665	1.51	40	12	143	<20
L480797		<1	0.40	<10	1.21	452	33	0.12	33	1520	81	0.52	<2	6	71	<20
L480798		<1	0.45	<10	1.09	309	39	0.17	28	920	5	0.62	<2	5	59	<20
L480799		1	0.43	<10	1.03	373	41	0.14	20	970	8	0.84	<2	7	45	<20
L480800		1	0.81	<10	1.59	517	148	0.10	24	1230	5	0.71	<2	10	46	<20
L480801		<1	0.72	<10	1.37	452	46	0.26	21	1140	3	0.65	2	6	86	<20
L480802		<1	0.38	<10	0.98	307	88	0.11	40	1500	4	0.46	<2	4	51	<20
L480803		<1	0.35	<10	1.40	403	78	0.07	17	1150	10	0.37	<2	4	38	<20
L480804		1	0.33	<10	1.32	482	12	0.13	19	1140	<2	0.28	2	9	75	<20
L480805		<1	0.06	<10	0.46	289	3	0.05	20	470	<2	0.03	<2	3	30	<20
L480806		<1	0.22	<10	0.78	259	34	0.11	14	1120	<2	0.15	<2	6	37	<20
L480807		<1	0.11	<10	0.51	286	81	0.06	31	1270	3	1.17	2	3	37	<20
L480808		<1	0.16	<10	0.57	202	68	0.09	37	1480	5	0.67	<2	3	39	<20
L480809		1	0.21	<10	0.83	241	159	0.07	21	1170	<2	0.24	<2	2	31	<20
L480810		<1	0.24	<10	0.95	358	151	0.07	15	740	13	0.11	<2	3	46	<20

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Description échantillon / Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480771	0.09	<10	<10	38	10	16	0.002
L480772	0.10	<10	<10	38	10	18	0.005
L480773	0.10	<10	<10	53	10	42	0.005
L480774	0.12	<10	<10	53	20	32	0.008
L480775	0.10	<10	<10	49	<10	52	1.075
L480776	0.07	<10	<10	56	20	24	0.003
L480777	<0.01	<10	<10	26	<10	559	0.012
L480778	0.14	<10	<10	83	10	37	0.002
L480779	0.17	<10	<10	80	10	35	0.004
L480780	0.11	<10	<10	40	10	24	0.002
L480781	0.11	<10	<10	45	10	32	0.010
L480782	0.11	<10	<10	46	10	22	0.002
L480783	0.10	<10	<10	43	10	19	0.001
L480784	0.11	<10	<10	45	<10	23	0.001
L480785	0.10	<10	<10	42	10	32	<0.001
L480786	0.10	<10	<10	45	10	17	0.001
L480787	0.12	<10	<10	57	20	18	0.001
L480788	0.11	<10	<10	54	10	17	0.002
L480789	0.13	<10	<10	72	<10	146	0.002
L480790	0.10	<10	<10	39	10	37	0.001
L480791	0.11	<10	<10	37	10	17	0.006
L480792	0.15	<10	<10	48	10	23	0.001
L480793	0.17	<10	<10	61	10	30	0.003
L480794	0.12	<10	<10	46	10	14	<0.001
L480795	0.22	<10	<10	136	50	155	0.011
L480796	0.04	<10	<10	89	130	1220	0.024
L480797	0.16	<10	<10	111	20	43	0.005
L480798	0.20	<10	<10	102	10	34	0.008
L480799	0.25	10	<10	141	20	53	0.014
L480800	0.27	10	<10	138	20	62	0.005
L480801	0.21	<10	<10	119	10	42	0.003
L480802	0.18	<10	<10	103	10	48	0.012
L480803	0.23	<10	<10	105	10	37	0.003
L480804	0.31	<10	<10	143	10	40	0.003
L480805	0.10	<10	<10	44	10	33	<0.001
L480806	0.24	<10	<10	115	10	25	0.006
L480807	0.16	<10	<10	87	10	27	0.015
L480808	0.13	<10	<10	82	10	19	0.005
L480809	0.15	<10	<10	45	<10	18	0.001
L480810	0.14	<10	<10	60	<10	22	<0.001

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

Projet: Icy Lake

Finalisée date: 25-AOUT-2011
Compte: PAGMIN

CERTIFICAT D'ANALYSE TR11147259

Description échantillon	Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
L480811		5.63	0.6	1.21	6	<10	30	<0.5	<2	1.82	<0.5	17	27	352	4.78	10
L480812		5.52	0.8	2.10	7	<10	100	<0.5	28	2.89	<0.5	19	41	211	4.83	10
L480813		5.60	0.4	1.15	6	<10	320	<0.5	<2	5.94	<0.5	9	50	114	2.52	<10
L480814		3.22	<0.2	1.39	<2	<10	130	<0.5	<2	4.44	<0.5	9	104	38	2.73	<10
L480815		0.08	1.6	1.25	13	<10	120	<0.5	2	0.68	<0.5	7	30	3230	3.23	<10
L480816		4.36	0.8	1.35	5	<10	80	<0.5	4	2.79	<0.5	21	13	358	5.20	10
L480817		2.73	3.0	1.46	12	<10	150	0.6	13	7.3	9.6	10	8	190	3.76	<10
L480818		5.01	0.2	2.14	5	<10	30	0.5	<2	5.88	<0.5	11	48	226	3.41	<10
L480819		4.42	2.4	2.90	6	<10	50	<0.5	3	4.61	6.4	18	34	736	4.43	10
L480820		5.53	3.0	2.36	36	<10	190	0.7	4	9.6	12.9	16	21	198	5.22	<10
L480821		5.35	1.1	1.51	9	<10	20	<0.5	5	4.77	<0.5	13	38	799	5.68	10
L480822		5.75	0.5	1.69	6	<10	30	<0.5	3	2.35	<0.5	12	36	132	3.44	10
L480823		5.36	0.3	0.81	4	<10	30	<0.5	4	1.75	<0.5	7	5	206	2.17	<10
L480824		4.07	0.5	1.00	8	<10	20	<0.5	4	1.99	<0.5	8	7	232	2.45	<10
L480825		0.08	0.2	1.04	5	<10	70	<0.5	<2	0.63	<0.5	6	30	20	1.99	<10
L480826		4.60	0.4	0.83	3	<10	30	<0.5	2	1.72	<0.5	5	23	239	1.70	<10
L480827		1.58	0.5	0.35	4	<10	40	<0.5	6	1.68	<0.5	1	5	39	0.45	<10
L480828		5.43	2.4	2.04	5	<10	70	<0.5	46	1.99	<0.5	9	110	217	2.56	10
L480829		3.15	<0.2	1.31	8	<10	50	<0.5	8	1.43	<0.5	10	107	182	2.57	<10
L480830		2.02	0.2	0.34	<2	<10	40	<0.5	<2	1.33	<0.5	2	13	49	0.53	<10
L480831		3.71	0.2	1.68	7	<10	60	<0.5	2	1.56	<0.5	8	23	161	2.69	10
L480832		3.40	0.3	1.26	3	<10	50	<0.5	<2	1.65	<0.5	11	28	249	2.63	<10
L480833		3.53	0.2	0.71	<2	<10	120	<0.5	2	1.96	<0.5	6	4	300	1.37	<10
L480834		3.80	0.3	0.60	<2	<10	80	<0.5	<2	2.03	<0.5	4	4	195	1.10	<10
L480835		0.08	1.8	1.42	25	<10	120	<0.5	<2	1.74	0.9	16	60	1725	3.88	<10
L480836		5.19	0.3	1.31	<2	<10	70	<0.5	<2	2.69	<0.5	11	72	330	2.57	<10
L480837		4.91	<0.2	1.00	<2	<10	70	<0.5	<2	2.18	<0.5	5	35	110	1.32	<10
L480838		5.32	<0.2	1.63	<2	<10	140	<0.5	<2	2.26	<0.5	8	43	260	2.39	<10
L480839		5.36	<0.2	1.48	<2	<10	80	<0.5	3	5.21	<0.5	9	55	74	2.38	<10
L480840		5.29	0.2	1.34	<2	<10	90	<0.5	2	4.56	<0.5	11	84	361	2.78	<10
L480841		6.55	<0.2	2.01	<2	<10	180	<0.5	<2	2.04	<0.5	12	146	178	2.43	10
L480842		1.62	0.3	0.36	2	<10	50	<0.5	<2	0.91	<0.5	4	5	306	0.60	<10
L480843		5.80	0.3	1.05	3	<10	50	<0.5	2	1.27	<0.5	8	33	319	2.48	<10
L480844		4.07	0.3	0.91	9	<10	30	<0.5	3	1.43	<0.5	10	46	705	2.77	<10
L480845		0.08	0.4	0.99	<2	<10	70	<0.5	2	0.61	<0.5	8	30	22	1.92	<10
L480846		4.88	0.3	0.31	<2	<10	190	<0.5	5	0.95	<0.5	3	4	155	0.41	<10
L480847		5.55	0.7	0.95	8	<10	40	<0.5	11	1.77	<0.5	10	31	681	2.66	<10
L480848		1.20	<0.2	0.39	<2	<10	90	<0.5	3	1.97	<0.5	3	6	180	0.73	<10
L480849		4.47	0.2	1.34	<2	<10	110	<0.5	96	1.00	<0.5	9	37	287	2.62	<10
L480850		4.25	0.2	0.91	<2	<10	110	<0.5	5	1.00	<0.5	8	23	209	2.47	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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VANCOUVER BC V6E 4H1

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CERTIFICAT D'ANALYSE TR11147259

Description échantillon / Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480811	<1	0.30	<10	1.16	464	47	0.11	12	780	<2	0.75	3	8	39	<20
L480812	<1	0.61	<10	1.87	867	34	0.14	20	900	19	0.84	<2	14	91	<20
L480813	<1	0.27	<10	1.88	669	164	0.04	32	770	28	0.20	9	10	194	<20
L480814	1	0.45	10	1.82	592	162	0.07	39	880	3	0.05	<2	12	109	<20
L480815	<1	0.10	<10	0.55	414	287	0.09	28	500	18	0.40	3	4	37	<20
L480816	1	0.32	<10	1.27	732	33	0.09	9	1170	<2	0.93	<2	16	56	<20
L480817	1	0.25	<10	1.96	1165	223	0.03	16	680	201	0.94	17	10	152	<20
L480818	<1	0.41	<10	1.53	729	373	0.13	38	1150	<2	0.30	4	14	127	<20
L480819	1	0.81	<10	1.78	935	17	0.26	19	950	317	0.52	2	17	114	<20
L480820	<1	0.45	<10	2.26	1695	7	0.07	21	860	383	0.55	51	16	193	<20
L480821	<1	0.31	<10	1.20	901	92	0.10	23	930	6	0.58	<2	8	54	<20
L480822	<1	0.31	<10	1.16	467	46	0.17	19	1540	12	0.22	<2	10	60	<20
L480823	<1	0.17	10	0.65	257	80	0.12	6	1720	3	0.29	<2	5	39	<20
L480824	<1	0.19	<10	0.95	291	93	0.09	9	1640	3	0.35	<2	6	31	<20
L480825	<1	0.06	<10	0.46	290	3	0.06	20	480	<2	0.03	<2	4	30	<20
L480826	<1	0.17	<10	0.60	198	148	0.09	11	1490	2	0.34	<2	5	31	<20
L480827	<1	0.14	10	0.20	110	68	0.06	3	870	37	0.09	<2	1	29	<20
L480828	1	0.55	<10	1.32	277	14	0.15	33	780	187	0.54	<2	6	75	<20
L480829	<1	0.50	<10	1.31	286	31	0.11	36	1100	<2	0.35	<2	5	35	<20
L480830	<1	0.15	10	0.28	123	29	0.06	4	940	7	0.06	<2	1	28	<20
L480831	<1	0.56	<10	1.41	331	35	0.14	15	1450	2	0.26	<2	7	57	<20
L480832	1	0.46	<10	1.41	355	88	0.10	18	890	3	0.37	<2	7	41	<20
L480833	<1	0.11	20	0.75	278	159	0.05	6	840	6	0.33	<2	5	80	<20
L480834	<1	0.12	20	0.64	276	18	0.05	5	830	5	0.23	<2	4	59	<20
L480835	<1	0.46	20	0.80	343	148	0.04	15	660	19	1.78	7	6	71	<20
L480836	<1	0.60	<10	1.45	378	38	0.07	38	1040	6	0.28	<2	8	61	<20
L480837	<1	0.18	10	1.12	286	26	0.11	15	1170	3	0.09	<2	5	71	<20
L480838	<1	0.28	10	1.95	352	24	0.13	19	1550	5	0.10	<2	10	96	<20
L480839	1	0.32	<10	1.69	567	10	0.07	27	1150	3	0.10	<2	14	110	<20
L480840	1	0.41	<10	1.39	511	48	0.06	30	1470	5	0.23	<2	11	97	<20
L480841	1	0.82	<10	1.58	338	19	0.18	57	1240	2	0.19	<2	6	76	<20
L480842	<1	0.13	10	0.21	91	81	0.06	4	890	9	0.25	<2	1	38	<20
L480843	<1	0.44	10	0.88	224	35	0.09	15	1490	3	0.21	<2	5	35	<20
L480844	<1	0.15	10	0.66	202	36	0.08	22	1600	3	0.22	<2	4	31	<20
L480845	<1	0.06	<10	0.46	296	4	0.03	20	470	2	0.04	<2	3	30	<20
L480846	<1	0.17	10	0.16	87	14	0.05	3	1000	11	0.20	<2	1	69	<20
L480847	1	0.30	10	0.81	242	28	0.08	16	1110	3	0.35	<2	6	49	<20
L480848	<1	0.14	10	0.36	181	17	0.04	4	900	6	0.10	<2	3	47	<20
L480849	<1	0.72	10	1.12	264	29	0.13	18	930	7	0.29	<2	7	46	<20
L480850	<1	0.43	10	0.80	238	19	0.11	11	1020	3	0.17	<2	5	35	<20

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICAT D'ANALYSE TR11147259

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-ICP21 Au ppm 0.001
L480811		0.24	<10	<10	165	10	36	0.003
L480812		0.24	<10	<10	188	10	70	0.002
L480813		0.02	<10	<10	77	<10	59	0.001
L480814		0.10	<10	<10	98	<10	38	<0.001
L480815		0.11	<10	<10	50	<10	53	0.917
L480816		0.13	<10	<10	164	<10	53	0.003
L480817		<0.01	<10	<10	56	<10	661	0.009
L480818		0.07	<10	<10	109	<10	45	0.003
L480819		0.20	<10	<10	159	<10	458	0.002
L480820		0.02	<10	<10	104	<10	759	0.014
L480821		0.19	<10	<10	122	10	49	0.011
L480822		0.23	<10	<10	113	20	33	0.001
L480823		0.28	<10	<10	81	20	18	0.004
L480824		0.27	<10	<10	92	10	24	0.002
L480825		0.11	<10	<10	44	10	33	<0.001
L480826		0.26	<10	<10	82	10	17	0.003
L480827		0.10	<10	<10	22	10	11	<0.001
L480828		0.25	<10	<10	119	<10	51	0.001
L480829		0.25	10	<10	105	10	29	0.004
L480830		0.10	<10	<10	22	<10	10	<0.001
L480831		0.24	<10	<10	120	10	31	0.003
L480832		0.22	<10	<10	121	<10	31	0.003
L480833		0.05	<10	<10	54	<10	20	0.007
L480834		0.05	<10	<10	48	<10	17	0.003
L480835		0.04	<10	<10	54	<10	62	0.248
L480836		0.20	<10	<10	114	<10	36	0.010
L480837		0.17	<10	<10	73	10	19	0.003
L480838		0.23	<10	<10	119	<10	32	0.009
L480839		0.14	<10	<10	112	<10	35	0.002
L480840		0.10	<10	<10	118	<10	39	0.010
L480841		0.25	<10	<10	119	<10	34	0.004
L480842		0.08	<10	<10	19	<10	12	0.009
L480843		0.26	<10	<10	120	<10	28	0.010
L480844		0.23	<10	<10	120	<10	29	0.032
L480845		0.10	<10	<10	44	10	33	<0.001
L480846		0.09	<10	<10	15	<10	10	0.006
L480847		0.20	<10	<10	118	10	41	0.012
L480848		0.08	<10	<10	40	<10	12	0.001
L480849		0.26	<10	<10	125	<10	37	0.004
L480850		0.25	<10	<10	133	<10	27	0.006

ALS Minerals

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North Vancouver BC V7H 0A7
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CERTIFICAT D'ANALYSE TR11147259

Méthode	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
élément	Poids reçu	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
unités	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Description échantillon / L.D.	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
L480851	3.99	0.2	0.72	<2	<10	100	<0.5	4	1.01	<0.5	5	24	171	1.30	<10
L480852	3.47	0.9	1.06	10	<10	20	<0.5	5	1.82	<0.5	5	7	215	1.88	<10
L480853	3.60	0.3	0.85	4	<10	30	<0.5	2	1.70	<0.5	5	25	131	2.28	<10
L480854	3.21	0.7	0.51	2	<10	120	<0.5	7	1.76	<0.5	4	16	206	0.97	<10
L480855	0.07	1.5	1.25	15	<10	120	<0.5	<2	0.70	0.5	8	31	3330	3.16	<10
L480856	3.35	0.4	0.54	3	<10	210	<0.5	3	2.08	<0.5	3	7	138	0.75	<10
L480857	4.88	<0.2	1.40	2	<10	120	<0.5	2	0.79	<0.5	10	162	188	2.18	<10
L480858	5.02	0.4	0.90	<2	<10	60	<0.5	4	1.20	<0.5	7	18	158	1.68	<10
L480859	4.79	<0.2	1.18	2	<10	60	<0.5	2	1.63	<0.5	12	2	121	3.12	<10
L480860	5.51	3.4	0.86	13	<10	150	<0.5	13	3.79	0.5	6	10	151	1.66	<10
L480861	4.91	3.4	0.93	6	<10	50	<0.5	3	2.61	0.7	15	16	3670	3.69	<10
L480862	5.59	0.9	1.41	2	<10	30	<0.5	<2	1.57	<0.5	10	44	2160	2.04	<10
L480863	5.80	0.6	1.97	4	<10	90	<0.5	2	1.70	<0.5	11	60	1375	2.64	10
L480864	6.35	0.4	1.42	<2	<10	100	<0.5	<2	1.12	<0.5	9	29	809	1.89	10
L480865	0.08	0.2	1.00	<2	<10	70	<0.5	<2	0.62	<0.5	7	29	24	1.92	<10

ALS Canada Ltd.
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CERTIFICAT D'ANALYSE TR11147259

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
L480851		<1	0.41	10	0.60	175	15	0.07	9	970	6	0.18	<2	3	42	<20
L480852		<1	0.11	<10	0.31	138	13	0.11	7	1200	83	0.27	<2	2	69	<20
L480853		<1	0.26	10	0.66	214	10	0.09	12	1200	29	0.29	<2	3	50	<20
L480854		<1	0.15	10	0.54	230	12	0.05	7	960	20	0.23	<2	3	58	<20
L480855		<1	0.10	<10	0.55	424	296	0.07	29	500	20	0.41	2	4	38	<20
L480856		<1	0.17	10	0.46	234	9	0.03	5	890	12	0.14	2	3	89	<20
L480857		<1	0.91	<10	1.50	249	13	0.08	37	700	2	0.10	3	6	34	<20
L480858		<1	0.51	10	0.90	213	18	0.07	10	1050	7	0.25	<2	4	35	<20
L480859		<1	0.66	10	1.37	327	15	0.08	11	1630	6	0.25	<2	9	37	<20
L480860		<1	0.34	10	1.32	1150	60	0.04	12	1010	112	0.54	25	8	132	<20
L480861		1	0.35	<10	0.96	417	350	0.06	20	1020	19	0.92	<2	9	55	<20
L480862		<1	0.24	10	0.69	156	252	0.13	26	980	2	0.39	2	4	55	<20
L480863		<1	0.82	<10	1.59	266	70	0.11	28	810	<2	0.30	<2	7	43	<20
L480864		<1	0.68	<10	1.14	184	32	0.08	20	870	3	0.21	<2	5	36	<20
L480865		<1	0.06	<10	0.46	296	4	0.04	20	460	2	0.04	<2	3	30	<20

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221   Télécopieur: 604 984 0218
www.alsglobal.com

À: **PAGET MINERALS CORPORATION**
1160 - 1040 W. GEORGIA ST.
VANCOUVER BC V6E 4H1

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Compte: PAGMIN

Projet: Icy Lake

CERTIFICAT D'ANALYSE   TR11147259

Description échantillon	Méthode	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-ICP21
	élément	Ti	Tl	U	V	W	Zn	Au
	unités	%	ppm	ppm	ppm	ppm	ppm	ppm
	L.D.	0.01	10	10	1	10	2	0.001
L480851		0.16	<10	<10	58	<10	18	0.003
L480852		0.16	<10	<10	76	10	14	0.005
L480853		0.17	<10	<10	94	10	21	0.004
L480854		0.12	<10	<10	52	<10	16	0.005
L480855		0.11	<10	<10	51	<10	56	0.996
L480856		0.05	<10	<10	34	<10	17	0.003
L480857		0.23	<10	<10	101	<10	32	0.005
L480858		0.23	<10	<10	94	10	26	0.001
L480859		0.35	<10	<10	203	<10	42	0.002
L480860		0.12	<10	<10	68	30	41	0.049
L480861		0.21	<10	<10	148	<10	80	0.158
L480862		0.25	<10	<10	116	<10	43	0.139
L480863		0.27	<10	<10	141	<10	55	0.072
L480864		0.23	<10	<10	102	<10	40	0.045
L480865		0.10	<10	<10	43	10	32	<0.001