Assessment Report

NI 43-101-Compliant Report on the Year-2005 Diamond Drilling Program On the Louise Lake Property North American Gem Inc. and Firestone Ventures Inc.

CAVE, LOUISE 2, 3, 8, 10, 11, 14, 19, 21, 23, 25, 28, 35-38 claims,
Unnamed Tenures 508123, 508125 – 508137 inclusive, 514931, 514932

Owner: Messrs. Bernard Kreft and Charles Greig
Operator: North American Gem Inc. under option from Firestone Ventures Inc.

Smithers area, north-central British Columbia
Omineca Mining Division

54° 51' 15" N Latitude, 127° 42' 45" W Longitude
BCGS Sheet NO93L082

July 21, 2005

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Jan 16, 2006

Summary

In March and April 2005, North American Gem Inc. conducted a seven-hole, 2412.3-metre diamond drilling program targeting the "Main Zone" on the Louise Lake property, 35 kilometres west of Smithers in northwestern British Columbia, Canada. Early in 2005 North American Gem Inc. finalized an agreement with previous vendor Firestone Ventures Inc. whereby North American Gem may earn a 75% interest in the property.

The Main Zone is a calc-alkaline porphyry-style copper-molybdenum-gold-silver system, whereby copper mineralization consists of tennantite and possibly lesser enargite, an unusual assemblage indicating top levels of porphyry systems. This zone is located along the north side of the east-northeast trending Coal Creek Lineament, a major regional-scale fault structure, separating lower Cretaceous Skeena Group, Kitsuns Creek Formation sediments and volcanics on the north side from lower Jurassic Hazelton Group, Telkwa Formation andesites and sediments along the south side. Several Eocene Nanika Series feldspar porphyritic monzonite stocks have been emplaced on both sides of the fault. The Main Zone is specifically hosted by east-west striking, moderately north-dipping tabular slabs of feldspar porphyritic monzonite within Kitsuns Creek formation conglomerate, sandstone and andesitic tuffs and fragmentals.

In 1992, previous operator Equity Silver Mines Ltd. calculated a resource at the Main Zone of 50 million tonnes grading 0.3% copper and 0.3 g/t gold. This was done prior to implementation of National Instrument 43-101, does not distinguish between resource categories, and should not be relied on to necessarily represent accurate estimates under modern standards.

Year-2005 drilling results, combined with data from previous operators, now indicates that the Main Zone is a tabular zone, striking at $80^{\circ} - 260^{\circ}$ and dipping at $30^{\circ} - 40^{\circ}$ to the north. The zone is now known to be at least 750m long and up to 170m thick, open to the east and west, with north-south trending surface projections in central areas of 400 metres. It plunges gently to the west. To the east, it consists of an upper low-grade horizon and a thicker higher-grade lower horizon.

Interpretation suggests the southern "hanging wall" contact is moderately to steeply dipping, likely fault-controlled. The zone is truncated by a flat lying fault called the "Terminator", likely a thrust fault, at a depth of 250 to 270m, resulting in a wedge-shaped northern terminus.

Copper-gold-silver mineralization occurs in a nearly 1:1 ratio of percent copper: grams/tonne gold. Mineralization appears to be independent of lithological controls, although grades tend to be highest in basal portions of the zone, particularly overlying the "Terminator". Molybdenum occurs within late grey-blue quartz veins, indicating later emplacement, and thus a multi-pulsed mineralizing system.

The "Terminator" has caused offsetting of at least several hundred metres. The sharp truncation strongly suggests the Main Zone is the offset portion of a yet undiscovered

basal mineralized zone occurring somewhere nearby. Mineralized porphyritic monzonite below this suggests a possible sinistral offset. The tennantite-based assemblage suggests the Main Zone occurs towards the top of a porphyry system. If so, the uniformity of mineralogy suggests than any basal zone, occurring beneath the Terminator, would be very large, possibly dwarfing the Main Zone itself.

A 3,750-metre diamond drill program of 12 holes, focusing on further expansion along strike to the east and west, and some infill drilling, including drill testing of the interpreted footwall side, is recommended for 2006. Total anticipated expenditures for this, including 10 percent contingency, stand at **CDN$578,421.**

If drill results are positive, some reconnaissance-style geochemical sampling and geological mapping is recommended along flagged lines at 400-metre line spacings extending across the projected strike extent of the Main Zone. Total anticipated expenditures for this phase, including 10% contingency, stand at **CDN$20.041**, for a 2006 grand total of **CDN$598,462.**

A resource estimate in compliance with National Instrument 43-101 is also recommended, to determine grade, tonnage and resource type. If a potentially viable resource is identified, this will determine the type of drilling necessary to upgrade the resource to the measured resource category.

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1.0 Introduction

1.1 Introduction

In March and early April, 2005, North American Gem Inc. (NAG, TSX-Venture Exchange) conducted a seven-hole, 7915-foot (2412.3 m) diamond drilling program on the 2662.7-hectare (6550-acre) Louise Lake property located 35 km west of Smithers in north-central British Columbia, Canada. This program included some re-sampling of unsampled intervals from the 2004 drilling program by previous operator Firestone Ventures Inc. (FV-TSX_V). A short surface exploration program was also done in June 2005.

The road-accessible property is located in the Omineca Mining Division, centered at 54° 51' 15" N Latitude and 127° 42' 45" W Longitude. The drilling program was done subsequent to a 2004 diamond drilling program by Firestone Ventures Inc. (FV-TSX-V Exchange).

In January 2004 Firestone finalized its agreement to obtain a 100% interest in the Louise Lake property from two vendors in an equal partnership. Following positive results from the summer 2004 drilling program, Firestone then signed a "letter of intent" with North American Gem Inc. whereby North American Gem may earn a 75% interest in the property by incurring CDN$2 million in work commitments and issuing 1 million common shares to Firestone Ventures over five years.

This independently produced report was prepared to satisfy reporting requirements to the Securities Commission in compliance with National Instrument 43-101 of the Securities Act, and to enable the Board of Directors of North American Gem Inc. to execute financing for further exploration, including diamond drilling.

1.1.1 Underlying Agreements

The claims are currently held by Messrs. Charles Greig of Penticton, British Columbia, and Bernie Kreft of Whitehorse, Yukon. In January 2004 Firestone finalized an agreement to earn a 100% interest in the Louise Lake claims from the vendors by paying between CDN$83,000 to $CDN 203,000 in cash and issuing from 200,000 to 500,000 common shares over four years. The vendors retain a 2% Net Smelter Return Royalty, of which half may be purchased by Firestone at any time for CDN$1,000,000.

In December 2004 Firestone signed a "letter of intent" with North American Gem Inc. whereby North American Gem may earn a 75% interest in the Louise Lake property. To earn this interest, North American Gem must incur $2 million in work commitments and issue 1 million common shares to Firestone, according to the following table:

Year	Property Vendors	Firestone	Work Expenditures	Interest Earned
1	150,000 shares	125,000 shares	$300,000	
2	150,000 shares	125,000 shares	$300,000	
3	$80,000 cash	150,000 shares	$400,000	60%
4		250,000 shares	$500,000	60%
5		250,000 shares	$500,000	75%

North American Gem must also pay both the original vendors and Firestone Ventures 100,000 common shares each upon approval of a formal agreement.

1.2 Terms of Reference

The author has been requested to write this report using these terms of reference:

a) To review and compile the available information and data, including geological, structural, geochemical and geophysical data obtained by North American Gem Inc. during the 2005 field season, and by Firestone Ventures Inc. during the 2004 field season, pertaining to the Louise Lake Project and associated interpreted copper-gold-molybdenum-silver potential.

b) To comply with the TSX Venture Exchange regulatory requirements.

c) To follow the guidelines and framework defined in the Form 43-101-F1, pertaining to National Instrument 43-101: "Standards of Disclosure for Mineral Projects".

d) To support the technical disclosures by Firestone Ventures Inc. and North American Gem Inc. in their Annual Information Forms.

e) To satisfy assessment filing requirements under the Mines Division of the Ministry of Energy, Mines and Petroleum Resources, Government of British Columbia.

1.3: Sources of Information

This report is based on information obtained from assessment reports and internal documents, including geological, geophysical and geochemical maps, rock, soil and silt geochemical results, and results from several episodes of past drilling. Government reports, including B.C. Minfile reports, as well as personal communication with British Columbia government geologists, particularly Mr. Paul Wodjak of Smithers, B.C., were also used as source material. The most notable reports used are assessment reports on 1970 drilling and surface work by Canadian Superior Exploration Ltd, reports dated 1976 by the Granby Mining Company Ltd, 1988 and 1989 reports on surface exploration and

diamond drilling respectively by Corona Corporation, 1990 compilation and drill sections by Placer Dome Inc. and 1992 reports on diamond drilling by Equity Silver Mines Ltd.

This report is also based on diamond drilling results from the 2004 Firestone program, surface exploration and diamond drilling results from the 2005 North American Gem programs, and on results of compilation of 2004 and all historic data.

1.4 Field Involvement of Qualified Person

Mr. Carl Schulze, PGeo, the Qualified Person for this report, designed and managed the 2005 drilling program, including all core logging, established drill site locations in the field in March 2005, and was present throughout the program. Mr. Schulze also managed and was present throughout the June 2005 surface program. Compilation and interpretation of geological, structural, geochemical, geophysical and diamond drilling results, both past and current, were done by All Terrane Mineral Exploration Services, of which Mr. Schulze is sole proprietor.

Disclaimer: The author cannot verify the quality of sample collection, preparation, analysis, shipping and security, or of reporting of geological, geochemical, structural or any other geoscience data obtained from historical documents pertaining to the Louise Lake project, except for results from the 2004 Firestone Ventures program, and from re-logging and re-sampling of some core from the 1996 drilling program by Global Mineral and Chemical Inc.

2.0 Property Description and Location

The 2662.7-hectare Louise Lake Property is located about 35 air kilometres west of Smithers, British Columbia, Canada , and is centered at 54° 51' 15" N Latitude and 127° 42' 45" W Longitude on Sheet NO93L082 in the Omineca Mining Division (Figures 1 and 2). All claims are contiguous and unpatented (Table 1, Figure 3) and have not undergone a legal survey. Details of underlying agreements are stated in Section 1.1.1, "Underlying Agreements"; expiry dates are stated in Table 1. The original vendors (section 1.1.1) retain a 2% Net Smelter Return Royalty, of which Firestone may purchase half at any time for CDN$1,000,000.

The major mineralized zone, called the "Main Zone", consists of porphyry-style copper-molybdenum-gold-silver mineralization. In 1992, Equity Silver provided a resource estimate of 50 million tonnes grading 0.3% copper and 0.3 g/t gold with "some payable molybdenum"; this was released prior to establishment of current resource estimate standards under National Instrument 43-101, has not been substantiated by North American Gem Inc, and should not be relied upon. There are no past mine workings, existing tailings ponds, waste deposits or major bulk sample excavations; disturbances are limited to reclaimed drill sites, trenching and 4-wheel drive access roads.

There are no known environmental liabilities on the property. All 2005 work was properly permitted, with site reclamation completed following the program. A temporary bridge built to span a small fish-bearing stream was left in place in anticipation of further drilling in early 2006. The 2006 diamond drilling program has received permitting.

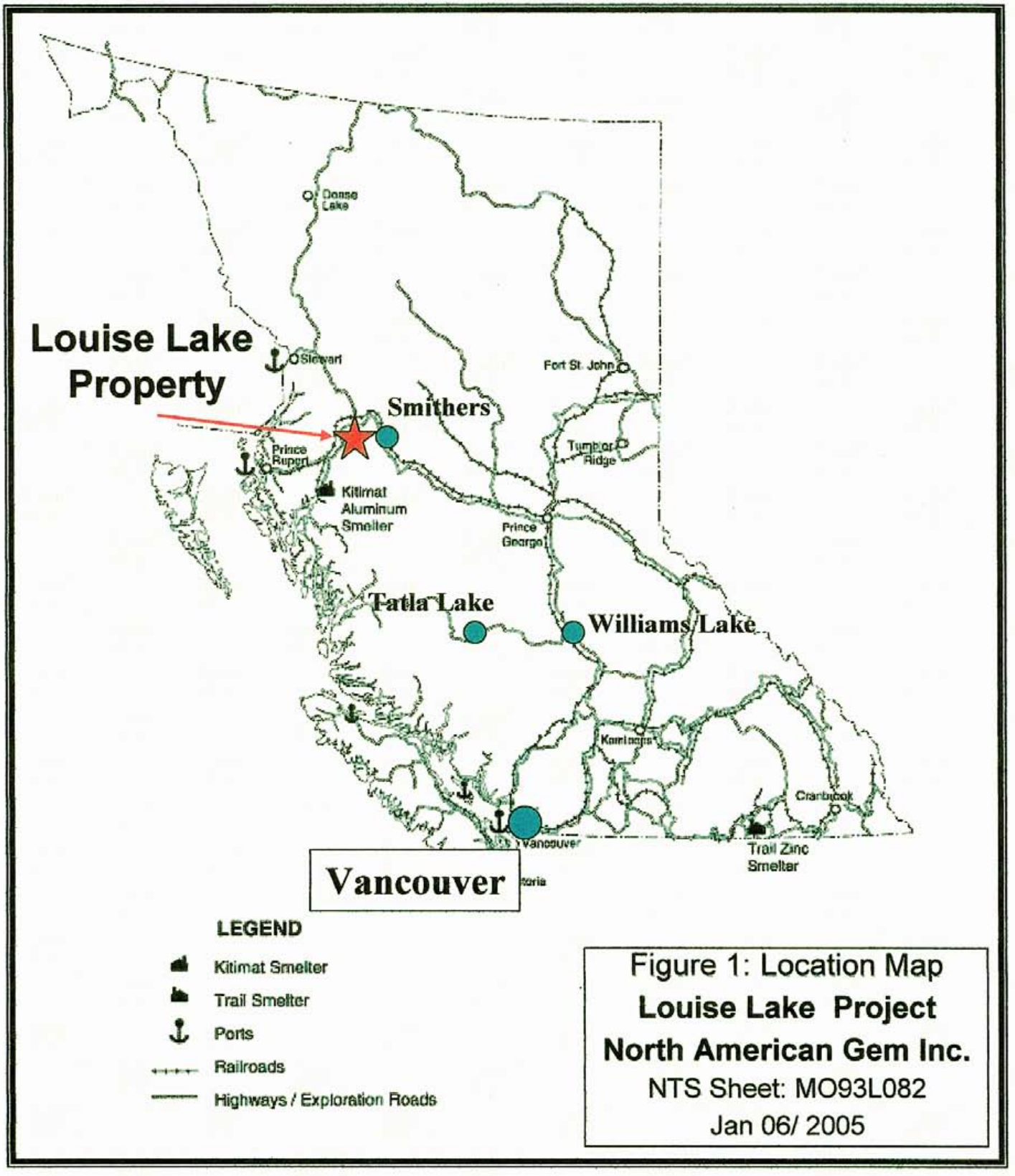

Figure 1: Location Map
Louise Lake Project
North American Gem Inc.
NTS Sheet: MO93L082
Jan 06/ 2005

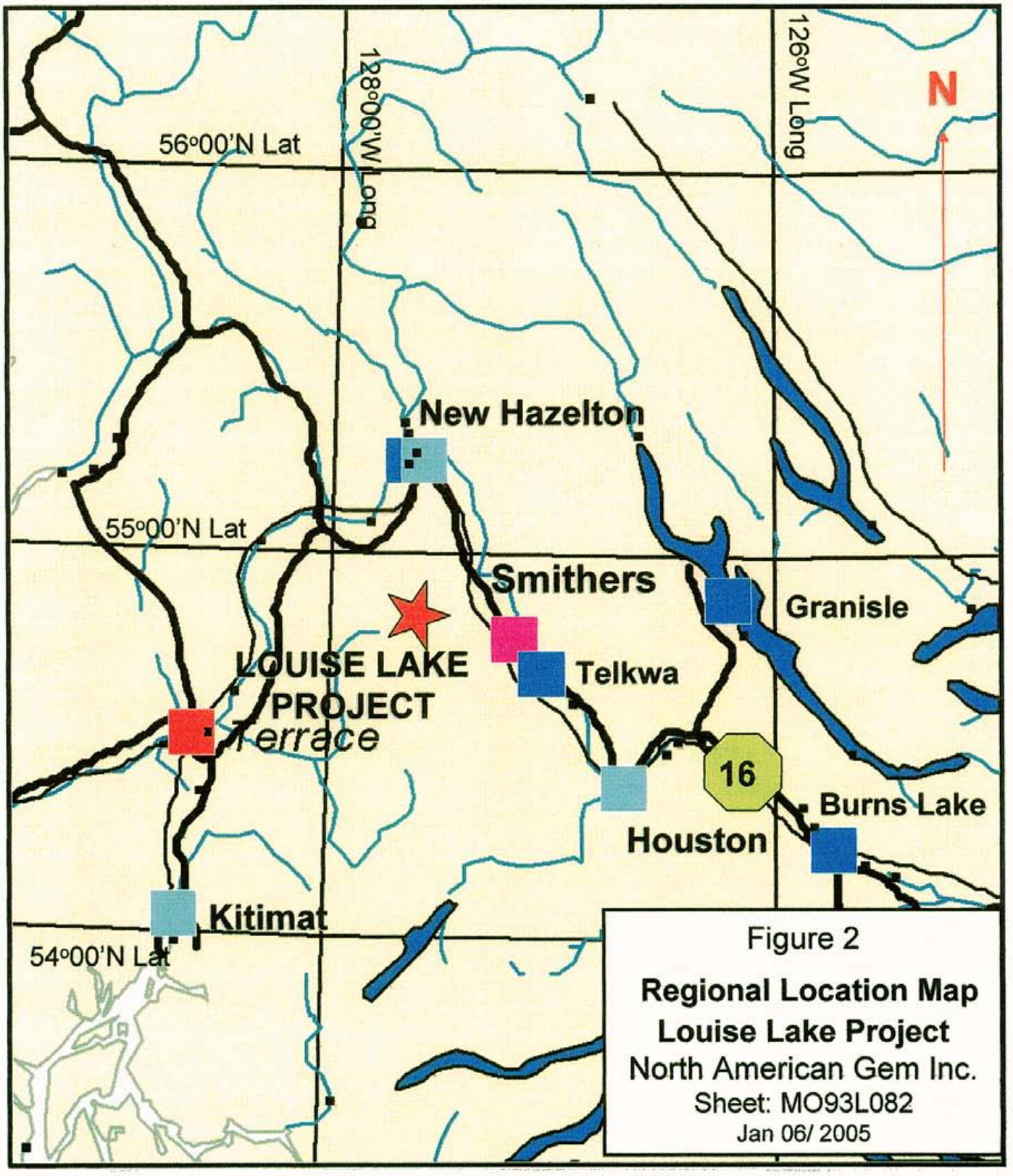

Figure 2

Regional Location Map
Louise Lake Project
North American Gem Inc.
Sheet: MO93L082
Jan 06/ 2005

3.0 Access, Physiography and Climate

The Louise Lake property is located within gently rolling terrain ranging in elevation from 3,100 to 3,400 feet (945 to 1,035m). Portions of the property northwest of the Main Zone are swampy to boggy. The property is heavily wooded with thick coniferous forests of hemlock, pine and spruce; parts pf the property were clear-cut in the late 1990s. The climate is typical of north-central interior areas of British Columbia having some coastal pacific influence, with mild summers and fairly cold winters with temperatures to -25°C. The exploration season extends from early May to mid-October although drilling can be done into early November and also can be done later in the winter from early February to late March. Water is readily accessible from Coal Creek and a tributary stream, and several ponds within the property (Figure 3, Maps 1-3).

The property is seasonally accessible by logging roads in good condition extending from the all-weather "Hudson Bay Mountain" road to within one kilometer of the property site. The final kilometre (Main Zone area) is accessible by large bulldozer and excavator equipment, and by 4-wheel drive light trucks during drier conditions. Total road distance from downtown Smithers is about 65 kilometres, and the seasonally accessible distance is about 45 kilometres. No active logging is being done in the area; however the roads are in good condition with fair upkeep of bridges, culverts and road beds. Winter access merely requires plowing of the roads.

The property size and gentle terrain are sufficient to accommodate mining facilities, potential mill processing sites, heap leach pads, and waste disposal sites. The property is about an hour's drive from Smithers, British Columbia, with a population of about 5,700 servicing roughly 15,000 people. Smithers is a major service centre along both the Yellowhead Highway and the Canadian National Railway line, midway between the City of Prince George and tidewater at the City of Prince Rupert, British Columbia. Smithers has an available workforce for exploration and mining, and access to abundant electrical power. Mineralized concentrate could be transported by large trucks to the rail line.

Table 1 Claim Status

Louise Lake Property, North American Gem Inc.

Tenure Number	Claim Name	Hectares	Expiry Date
406114	Louise 2	25	24-Oct-15
406115	Louise 3	25	24-Oct-15
406120	Louise 8	25	24-Oct-15
407631	Louise 10	25	15-Jan-16
407632	Louise 11	25.0	15-Jan-16
407635	Louise 14	25	15-Jan-16
407640	Louise 19	25	15-Jan-16
407642	Louise 21	25	15-Jan-16
407644	Louise 23	25	15-Jan-16
407646	Louise 25	25	16-Jan-16
407649	Louise 28	25	16-Jan-16
501028	Louise 38	465.7	12-Jan-16
501034	Louise 35	428.3	12-Jan-16
501044	Louise 37	111.7	12-Jan-16
501045	Louise 36	428.1	12-Jan-16
506318	Cave	93.1	8-Feb-07
508123		111.7	15-Jan-16
508125		111.7	24-Oct-15
508126		111.7	24-Oct-15
508127		93.1	16-Jan-16
508128		93.1	16-Jan-16
508129		111.7	15-Jan-16
508130		93.1	15-Jan-16
508131		18.6	15-Jan-16
508132		149	16-Jan-16
508133		74.5	24-Oct-15
508134		18.6	16-Jan-16
508135		18.6	24-Oct-15
508136		18.6	15-Jan-16
508137		37.3	15-Jan-16
514931		37.3	15-Jan-07
514932		37.2	15-Jan-07
	Total hectares*:	2662.7	

N.B. Total hectares excludes "legacy claims" yet to be converted:
these are covered by map-staked claims.

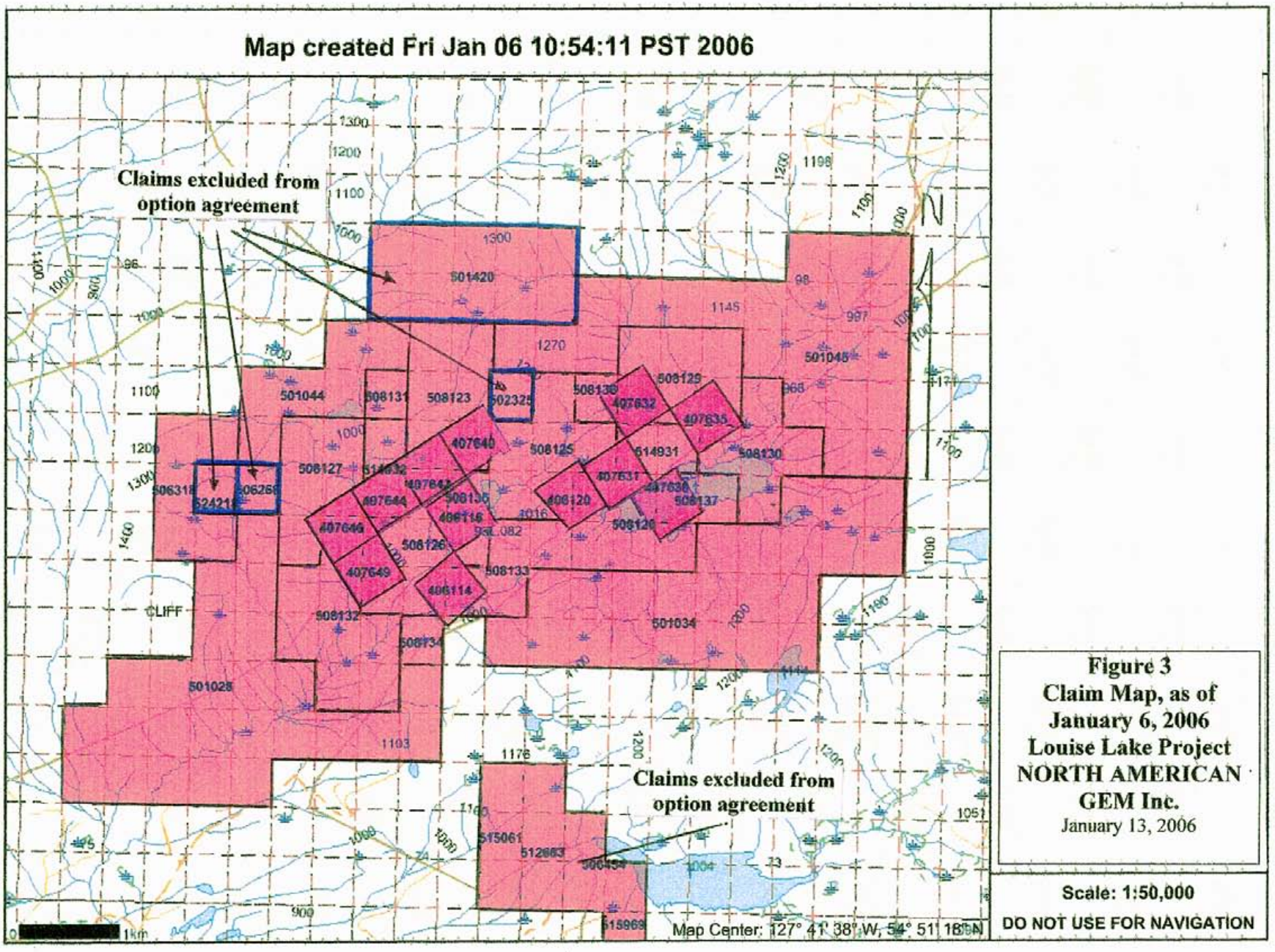

Figure 3
Claim Map, as of January 6, 2006
Louise Lake Project
NORTH AMERICAN GEM Inc.
January 13, 2006

Scale: 1:50,000
DO NOT USE FOR NAVIGATION

4.0 History

The present property area was first staked as the LOU claims in 1968 by Mastodon-Highland Bell Mines, following identification of anomalous copper values from outcrop and stream silt sampling west of Louise Lake. In 1969, Mastodon-Highland conducted geological mapping, soil geochemical and Induced Polarization (IP) geophysical surveying. It also completed 220 metres of trenching, exposing a 1600 by 800-ft (245 – 490m) area of low-grade copper-molybdenite mineralization, called the Main Zone, along the north side of the ENE – WSW trending Coal Creek fault. Late in 1969 Canadian Superior Exploration Ltd. optioned the property and conducted further IP surveying, delineating a chargeability anomaly coincident with the mineralized area and a second anomaly of similar signature about 1.0 km to the east, along the south limb of the fault.

From January to March 1970 Canadian Superior conducted a 17-hole, 6,632-foot (2021m) diamond drilling program providing "BQ-sized core", with 16 holes focusing on or close to the Main Zone. Results from the Main Zone area ranged from 104.1m grading 0.161% copper (Cu), 0.0024% molybdenum (Mo), 0.127 g/t gold (Au) and 0.8 g/t silver (Ag) from Hole CS-2, to 115.8m grading 0.201% Cu, 0.0055% Mo, 0.127 g/t Au and 0.8 g/t Ag from Hole CS-4. In 1986 several unsampled intervals were sampled by L. Warren and E. Shaede; combined results of these and 1970 sampling returned a 146m interval grading 0.255% Cu and 0.297 g/t Au from Hole CS-3 and a 100.9m interval grading 0.357% Cu and 0.364 g/t Au from Hole CS-5 (Table 2). However, results were deemed sub-economic and the claims were allowed to lapse.

In 1975 Granby Mining Corporation re-staked the area as the LOUISE 1 and 2 claims comprising 20 units (500 hectares) and conducted soil geochemical surveying in 1976. This program, consisting of 251 soil samples extending west from Louise Lake, delineated a 650 by 300m copper soil geochemical anomaly. Granby also re-evaluated the 1970 IP results, determining that areas having highly anomalous chargeability signatures coincide with strongly pyritic zones, and areas of moderate to weak chargeability signatures may represent higher-grade but less pyritic copper mineralization and are thus more viable exploration targets. Granby also re-logged the 1970 drill core and re-assayed much of it. By 1977 the property was reduced to a four-unit (100-hectare) claim covering the central area.

In April 1979 the Bethlehem Copper Corporation staked the ROB 1-4 claims comprising 61 units, took representative core samples at 50-foot intervals and conducted further geochemical and limited IP surveying. The geochemical survey, focusing on copper and molybdenum analysis, systematically covered the entire claim block revealing scattered weakly anomalous copper values. Two strongly anomalous molybdenum values were returned, one of 45 ppm Mo south of the west end of Louise Lake, and another returning 150 ppm Mo roughly 400m northwest of Bud Lake. The IP surveying was done along the Coal Creek fault zone (Map 3) beyond the limits to the southwest and northeast of the

1970 surveying. The lightweight equipment was inadequate for the conditions encountered due to insufficient power. However the survey identified an area to the southwest likely having an anomalous chargeability signature beneath conductive overburden, and a coincident narrow coincident high chargeability and low resistivity anomaly to the northeast, possibly representing vein or fault-controlled "chargeability materials" (White, 1979). The ROB claims were then allowed to lapse.

In late November 1979, the LOUISE LAKE claim was transferred to Noranda Exploration Company Ltd. In 1980 Noranda conducted airborne magnetometer and VLF-EM surveying across the Louise Lake area, identifying three VLF-EM anomalies (Myers, 1983). Noranda did some compilation and petrographic work and took 17 rock samples, revealing anomalous copper and gold values from the Main Zone area.

The property was re-staked in 1986 as the TENN 1-3 and TROUT claims by Eric A. Shaede of Sicamous, B.C. and Lorne B. Warren of Smithers, B.C. (Klassen 1989). The 64-unit (1600-hectare) block was optioned by Lacana Mining Corporation in 1987, which changed its name to Corona Gold Corporation by 1988. From 1987 to 1988 Lacana systematically re-analyzed and re-logged the 1970 core. In 1988 Corona conducted reconnaissance and detailed geological mapping and silt sampling, followed by a 33-km surface VLF-EM survey, a 4.2 km soil geochemical survey and 485 metres of mechanized trenching. A total of 205 soil and 192 rock samples were taken (Klassen), identifying numerous copper +/- molybdenum +/- gold anomalies close to but not always directly overlying the Main Zone. The VLF-EM survey revealed limited response across the entire grid.

In 1989 Corona drilled five more holes (C-18 through C22, Table 2) totaling 916 metres in the eastern Main Zone area, targeting a major shear zone, for high-grade copper-gold mineralization. All returned strongly anomalous copper-gold +/- molybdenum mineralization with intercepts from 117.3m grading 0.167% Cu, 0.0072% Mo, 0.118 g/t Au and 0.5 g/t Ag from Hole C-20, to 189.4m grading 0.264% Cu, 0.0103% Mo, 0.313 g/t Au and 1.0 g/t Ag from Hole C-22. Grades are fairly uniform, lacking notable high-grade zones.

In 1989 Placer Dome Inc. conducted a brief property visit followed by detailed compilation of existing drill and surface data, completed early in 1990. Placer Dome determined that mineralization at Louise Lake has both epithermal and porphyry-style characteristics, suggesting the Main Zone represents a transitional zone between upper-levels of a porphyry system and associated evolved hydrothermal (epithermal) mineralization, possibly remobilized along the Coal Creek fault zone. In 1990, Placer Dome collected 5 rock and 65 soil samples; soil sampling revealed a copper-gold anomaly southeast of the Main Zone, and a copper anomaly with some zinc to the southwest. Placer Dome believed the eastern anomaly may be "a southeastern continuation of known alteration/ mineralization onto (the) eastern lines" (G. Ditson, 1990) rather than a major structurally controlled zone in the Coal Creek fault zone. The western anomaly likely represents a narrow zone (Ditson). Placer believed the Main Zone results to be sub-economic and that grades of potential mineralization indicated by

the southeastern anomaly were not likely to be higher than within the trenches. Placer thus declined to enter into acquisition of the property.

Corona terminated its option in 1991 and in March 1991 the claims were sold to numbered company 402774 B.C. In October 1991 the TENN 4-12 claims were added, bringing the total number of units to 164 (4,100 hectares). In November 1991 the claims were optioned by New Canamin Resources Ltd, then subsequently subject to a second option between New Canamin and Equity Silver Mines Ltd. In March and June 1992 respectively Equity conducted two diamond drilling programs totaling 2,651.6 metres in 13 holes. Phase I consisted of nine NQ-core holes, of which seven tested the Main Zone area, two tested the Coal Creek fault to the south and one hole tested for fault-offset mineralization under Louise Lake. Phase II consisted of three BQ-core holes testing potential western extensions of the Main Zone.

Drilling of the Main Zone area returned intervals ranging from 85.4m grading 0.24% Cu, 0.0116% Mo, 0.241 g/t Au and 0.8 g/t Ag in Hole LL-92-06, to 60.9m grading 0.363% Cu, 0.0223% Mo, 0.335 g/t Au and 1.6 g/t Ag in Hole LL-92-07. Drilling outside of the Main Zone area returned shorter, lower grade intercepts. Equity interpreted drill results as representing an east-west trending tabular deposit roughly 850m long and from 40 to 80m thick, dipping northward at 20° and having a shallow westward plunge (Hanson, 1992). At a 0.2% copper cutoff, Equity stated that the deposit contained an "estimated resources of 50 million tonnes grading 0.3% copper and 0.3 g/t gold with some payable molybdenum" (Hanson, 1992). This resource estimate was calculated prior to implementation of current standards under National Instrument 43-101, has not been verified by North American Gem, and should not be relied upon. Equity determined that the deposit was sub-economic but "considerable potential" existed for expansion of the deposit to the west, for discovery of additional zones and of higher-grade zones within known horizons (Hanson).

Equity also drilled one hole (LL-02-10) to the east testing the potentially offset IP anomaly under Louise Lake. This hole intersected a zone, called the "Lake Zone", consisting of chalcopyrite-sphalerite veins within ash and lapilli tuff horizons intruded by feldspar porphyritic dykes. A 39.6m interval returned 0.129% copper, 0.566% zinc, 13.6 g/t silver and 0.210 g/t gold from 70.1 to 109.7m; this includes a 3.1-metre interval hosting a 15-cm chalcopyrite-sphalerite vein returning 1.456% copper, 1.146% zinc, 121.7 g/t silver and 1.920 g/t gold from 97.5 – 100.6m.

By early 1995 Global Mineral and Chemical Ltd. entered into an option agreement to earn a 100% interest on the TENN 1-12 and TROUT claim with 402274 B.C. Ltd, and conducted a preliminary compilation of past reports. In 1995 Global collected 93 soil and 3 rock geochemical samples south of Louise Lake, and completed five additional lines of IP surveying along the Main Zone trend. One soil sample returned 18 ppm Mo; this was taken roughly 200m southeast of a rock sample returning 375 ppm Mo. A moderate zinc-in-soil anomaly, with values to 574 ppm Zn coinciding with elevated lead values to 172 ppm Pb, was identified about 350m south of Louise Lake. The IP survey consisted of five lines, two southwest of the Main Zone, one across the Main Zone and

two to the northeast. The line across the Main Zone revealed that the previously defined chargeability anomaly extends beyond known surface mineralization to the north of the Main Zone and is weaker and more erratic to the south. A weaker but still well defined chargeability anomaly was identified southwest of the Main Zone from 400 S (96+00N) to the northern end of the lines (Tennant, 1996), suggesting potential continuation of the Main Zone. No anomalous responses were returned from the eastern lines.

In early 1996 Global Mineral conducted further IP surveying; later that year it completed five diamond drill holes in the Main Zone area. No assessment reports or detailed results were accessible; however, news releases stated that two holes, DDH GM-4 and GM-5, spaced 320m apart, were mineralized throughout their lengths of 229 and 213 metres respectively. Hole GM-4 returned a 55-metre intercept from 18 – 73m returning 0.28% copper and 0.47 g/t gold, and Hole GM-5 returned a 52m interval from 24 to 76 metres returning 0.23% copper and 0.29 g/t gold. Also, Hole GM-3 returned a 128m intercept returning 0.49 g/t gold, and all holes reported slightly enriched molybdenum near surface, with Hole GM-5 returning 0.024% molybdenum across 21 metres.

In 1998 Global drilled five additional holes targeting the eastern geophysical anomaly. No major zones were intersected although the company did announce "interesting but not exciting silver values" (Letter from the President, 1998). No specific details were available for this work. The company planned additional drilling of the Main Zone in 1999, however no records of such work were found and the company appeared to focus its efforts elsewhere.

The LOUISE 1-8 claims were staked in October 2003 and the LOUISE 9-30 claims were staked in January 2004 by Messrs. Kreft and Greig. In January 2004 Firestone Ventures Inc. entered into a joint venture agreement with Messrs Kreft and Greig to obtain a 100% interest in the property. In July and August Firestone completed a six-hole, 5,638.4-foot (1,718.4m) diamond drilling program using "NQ" sized core and focusing on the Main Zone. The program expanded known dimensions of the zone to the east and west, and confirmed previously reported results in central areas. Results ranged from 62.1m grading 0.214% Cu, 0.0044% Mo, 0.173 g/t Au and 1.5 g/t Ag from 121.0 to 183.1m (DDH LL-04-05) to a 204m intercept grading 0.366% Cu, 0.0118% Mo, 0.354 g/t Au and 1.2 g/t Ag (DDH LL-04-03).

In December 2004 Firestone signed a "letter of intent" with North American Gem Inc. whereby North American Gem may earn a 75% interest in the Louise Lake property.

Table 2 lists all past drill location information and significant intercepts. Data from the 1996 program by Global Minerals consists only of significant intercepts for Holes GM-4 and GM-5.

Table 2: Mineralized Intercepts, 2004 Diamond Drilling Program
Louise Lake Project, Firestone Ventures Inc.

Hole No.	Easting*	Northing*	EOH (m)	Interval (m)	Width (m)	Copper (%)	Molybdenum (%)	Gold (g/tonne)	Silver (g/tonne)
LL-04-01	583540	6079277	256	105.7 – 237.7	132.0	0.201	0.0097	0.139	3.8
				Includes: 113.7 – 215.7	102.0	0.212	0.0096	0.150	4.7
LL-04-02	583638	6079420	299	147.0 – 297.0	150.0	0.337	0.0181	0.344	1.1
				Includes: 188.9 – 293.0	104.1	0.418	0.0187	0.414	1.4
LL-04-03	583762	6079256	253.5	49.5 – 253.5	204	0.366	0.0118	0.354	1.2
				Includes 53.5 – 211.5	158	0.408	0.0138	0.401	1.3
				Includes 227.5 – 245.5	18	0.377	0.0075	0.292	1.2
LL-04-04	583883	6079462	253.7	143.5 – 253.7	111.2	0.218	0.008	0.201	0.7
				Includes: 191.7 – 253.7	62	0.229	0.0084	0.187	0.8
LL-04-05	584106	6079316	340.5	6.1 – 38.1	32	0.183	0.0047	0.208	0.5
				75.8 – 183.1	107.3	0.227	0.005	0.200	1.4
LL-04-06	584225	6079421	275.8	26.8 – 148.8	122	0.254	0.0094	0.340	1.2

* UTM NAD 83, Zone 9

NB. Includes revised intervals in Holes LL-04-04 and LL-04-05 following additional core sampling in March 2005.

5.0 Geological Setting

5.1 Regional Geology

The Louise Lake property is located within the Stikinia Terrane of the Intermontane tectonic belt. The Stikinia Terrane consists largely of mid-late Jurassic Hazelton Group sedimentary and lesser volcanic units and Bowser Assemblage clastic sediments, and early to mid-Cretaceous Skeena Group volcanic and sedimentary units. Jurassic and older formations have been intruded by the granitic Topley Intrusions, occurring along the axis of the Skeena Arch, a major northeast-southwest trending transverse uplift structure (Carter, 1995). This arch, located about 15 km south of Louise Lake, represents the southern limit of the Bowser Basin and the approximate northern limit of aerially extensive early to mid-Tertiary continental volcanic units (Carter, 1995). The Louise Lake property is located near the western limit of the Skeena Arch, which has also undergone block (normal) faulting and some thrust faulting (Hanson and Klassen, 1995).

All layered stratigraphy, including that of the Stikinia Terrane, has been intruded by late Cretaceous to early Tertiary granitic dykes and stocks. In the Louise Lake area these have been identified as Eocene (47 – 54 Ma) Nanika Intrusions, consisting of grey to pink feldspar to quartz-feldspar porphyritic granite, quartz monzonite and granodiorite, with minor rhyolite and quartz porphyritic plugs and stocks (B.C. Ministry of Energy, Mines and Resources, 1994).

5.2 Property Geology

The Louise Lake property occurs along the east-northeast trending regional-scale Coal Creek lineament, consisting of at least two parallel fault zones about 300m apart (Maps 1a and b). This fault zone forms the contact between lower Cretaceous Skeena Group clastic sediments and intercalated volcanics to the northwest with lower to middle Jurassic Hazelton Group volcanics and sediments to the southeast. Skeena Group stratigraphy consists largely of polymictic conglomerate and sandstone, with lesser argillite and siltstone, intercalated with units of volcanic ash tuff, lapilli tuff and agglomerate. Year-2004 interpretation suggests these belong to the Kitsuns Creek Formation, previously mapped in the area and associated with coal and carbonaceous horizons occurring near Coal Creek but not specifically identified to date on the property. Hazelton Group stratigraphy consists largely of andesitic flows, feldspar porphyritic flows possibly including tuff to agglomerate units, lesser rhyolitic flows, as well as abundant conglomerate that is more coarsely grained than Kitsuns Creek formation conglomerate.

The area north of the Coal Creek lineament is underlain by roughly east-west striking andesite flow and andesitic tuff to fragmental units intercalated with sedimentary

horizons consisting largely of conglomerate to sandstone, with lesser greywacke and siltstone, locally laminated. Volcanic units occur primarily in the mineralized "Main Zone" area, where they have been intruded by several east-west trending, moderately north-dipping slabs of feldspar porphyritic monzonite. Feldspar porphyritic andesite flow units also occur southwest of the Main Zone north of the Coal Creek lineament. Sedimentary horizons underlie areas to the north and east of the Main Zone.

Year 2005 mapping and drill log analysis revealed a larger quartz monzonitic stock west of the Main Zone, with an appendage extending eastwards south of the Main Zone (Map 1). A small unit of moderately limonitic and argillically altered quartz-feldspar porphyritic monzonite occurs towards the Coal Creek lineament. Although shown as a separate unit, it may rather be a quartz-porphyritic phase of the feldspar-porphyritic intrusions, with alteration occurring along a parallel splay of the Coal Creek fault. Another feldspar porphyritic monzonite stock occurs northeast of the Main Zone. This stock has undergone moderate argillic and silica alteration, and hosts up to 12% disseminated pyrite. The dimensions of the western and northern stocks remain undetermined.

South of the Coal Creek lineament, Hazelton Group stratigraphy consists of andesite flow units, mostly feldspar-porphyritic, underlying western portions; lesser rhyolitic units in central areas, and conglomerate and lesser sandstone units intercalated with minor andesite in eastern areas. At least one narrow andesitic unit extends east-west within a larger conglomerate package in eastern areas. A small quartz monzonite stock has intruded andesitic to rhyolitic units in south-central areas; the adjacent rhyolite unit may at least partially consist of silicified andesite.

5.2.1 Brief Lithological Descriptions

The following is a brief lithological description of each unit.

Quartz Feldspar Porphyritic Monzonite ("EN", Unit 3b, Map 1a): The early Tertiary Nanika Intrusive suite includes a small unit of quartz feldspar porphyritic monzonite, moderately limonitic with moderate argillic and silica alteration, occurring near the Coal Creek lineament. This has been designated as a distinct unit, due to higher quartz porphyry content than the larger Nanika Suite feldspar porphyritic stocks, although alteration was likely caused by fluid movement along the Coal Creek lineament.

Feldspar Porphyritic Monzonite ("EN", Unit 3a, Map 1a): The majority of the Nanika Intrusions, along both sides of the Coal Creek lineament, consist of 30 – 60 percent feldspar crystals in an aphanitic (very fine grained) groundmass. The local porphyritic texture is fairly typical of core intrusions of porphyry-style deposits. Main Zone intrusive rocks display strong silicification and phyllic alteration, with minor primary biotite altered to sericite, and moderate argillic alteration. Intrusive rocks outside of this zone exhibit lesser but still moderate phyllic and silica alteration, and weak argillic alteration of feldspar laths.

Kitsuns Creek sedimentary units ("lKk", Unit 2b): These consist largely of heterolithic conglomerate, with somewhat lesser sandstone and siltstone units, the latter commonly laminated. Clasts within conglomerates are typically cobble-sized and moderately sorted, attaining lengths of 6 cm. Some preferential alteration and mineralization of select clasts occurs. Minor black argillite units, occurring alongside greywacke units with moderately abundant argillite fragments, occur close to surface in the western portion of the Main Zone. All units within or near the Main Zone, except for the black argillite, have undergone moderate silica and argillic alteration.

Kitsuns Creek Andesites and Andesitic Tuffs-Fragmentals ("lKk", Unit 2a): Southwest of the Main Zone these occur as fairly massive feldspar porphyritic dark grey andesite flows and minor andesitic tuffs. Rare homeolithic conglomerate in 2005 drill core may be altered andesite agglomerate and lapilli tuff. Northern portions of the Main Zone are hosted by andesitic tuffs, commonly feldspar porphyritic, and andesite fragmentals with millimeter-scale silicified angular shards within an aphanitic matrix showing strong chlorite and sericite alteration. The strong alteration renders accurate lithological analysis difficult; some earlier workers have described these as "dacite" units.

Telkwa Formation Conglomerate and minor Sandstone ("lJt", Unit 1c): Conglomerate horizons have a higher variability in clast size (up to 15 cm long) than those within the Kitsuns Creek formation. Clasts are also variably reactive, with strong silica and/or argillic alteration and pyritization of select clasts.

Telkwa Formation Rhyolite ("lJt", Unit 1b, Map 1a): A small unit of fine grained rhyolitic volcanics, commonly brecciated and locally flow-banded, occurs east of a small feldspar porphyritic stock. The siliceous composition may be partly due to silicification from the stock.

Telkwa Formation Andesite ('lJt", Unit 1a): Andesites here tend to be feldspar porphyritic within a fine grained fairly massive groundmass, similar to those of the Kitsuns Creek formation. However, these contain small units of more coarsely grained, euhedral feldspar porphyries not seen north of the lineament, indicating a distinct lithological unit.

5.2.2 Structural Geology

The east-northeast trending Coal Creek lineament, the dominant structural feature within the property, is a district-scale transpressional structure of unknown displacement. The lineament is comprised of several smaller faults, known to occur north of Coal Creek. A strong parallel fault-related foliation occurs within all lithological units south of the lineament, also extending somewhat north of the fault. Elsewhere, particularly in the "Right Hand Zone" area and to the northwest of the Main Zone, a north-south to NNW – SSE extending, steeply and variably dipping foliation occurs.

The Main Zone area consists of several tabular feldspar-porphyritic units extending at roughly 80° – 260°, and dipping at 30° to 40° to the north. Although strike of the local fabric is only slightly oblique to the Coal Creek lineament, the moderate northward dips suggest an earlier structural setting within the Kitsuns Creek stratigraphy. Drilling revealed some fault contacts between intrusive and earlier units suggesting some displacement may have occurred. Plotting of year-2005 drill sections indicates a pervasive foliation having a somewhat steeper dip than stratigraphy throughout the Main Zone.

Drill section plotting also revealed strongly developed mylonitic zones indicating a flat lying fault, most likely the basal portions of a thrust fault, forming the basal boundary of Main Zone mineralization. This fault, called "The Terminator", occurs at a depth of 250 to 270 metres and extends at least 600 metres along strike, although consistency of depth and angle of intersection suggests a much larger structure.

In western areas, near-surface greywacke and black argillite horizons are sub-horizontal to very gently north dipping, suggesting that pre-intrusive stratigraphy throughout the Main Zone area may be similarly flay-lying. Structural measurements of core suggest many of the abundant minor faults may be parallel to the "Terminator", thus indicating a flat-lying lineation. Drill sections also indicate at least one moderately north-dipping fault with a significant offset of unknown direction, forming the footwall (south boundary) of the Main Zone; a portion of the smaller faults intersected may also parallel this.

6.0 Deposit Types

The Main Zone is classed as a "calc-alkaline suite" porphyry system, likely with the greatest similarity to deposits of the Eocene Babine Igneous Suite, including the past producing high-level Bell Deposit. Past exploration indicates that the Main Zone system may represent the transition between porphyry and epithermal deposit styles, although the primary exploration model is of porphyry-style mineralization.

The porphyry deposit type consists of bulk-tonnage-style copper-molybdenum-gold mineralization related to a feldspar porphyritic intrusive stock. Core areas consist of intrusive-hosted disseminated copper sulphides, largely chalcopyrite and bornite, commonly with accessory molybdenum and gold. Mineralization is spatially associated with the core intrusion, but not necessarily confined to it. Stocks are typified by concentric zones of potassic, phyllic (sericitic) and propylitic alteration, commonly with argillic (clay) alteration and overlying zones of advanced argillic alteration. Some secondary (supergene) mineralization commonly occurs near-surface, marked by oxidation of sulphide minerals and enrichment of economic minerals.

Outbound from the stock, mineralization becomes progressively more associated with quartz vein, stringer and stockwork infilling of fracture and breccia zones created during intrusion emplacement. These stockwork zones occur both within marginal areas of core stocks and adjacent country rock. Farther outbound, a progression through concentric "halos" of disseminated pyrite, followed in turn by halos of lead-zinc-silver veins, bonanza veins and finally epithermal veins typifies many porphyry systems, with potential for distal skarn and replacement mineralization in areas where hydrothermal fluids emanating from the core intrusion encounter reactive country rock. Peripheral and outbound mineralization is emplaced from hydrothermal (hot water) fluids along permeable zones, particularly fault zones. These fluids may be "late" compared with the timing of emplacement of the core mineralization, and may also represent "reactivation" along structural zones.

"Epithermal" deposits refer to those originating from deposition of highly evolved hydrothermal fluids, usually at lower temperatures and pressures than "mesothermal" fluid-derived deposits closer to the intrusion. These commonly occur distally from the core intrusion, and are the most outbound mineralized settings. However these may also be temporally, rather than spatially, distinct and can occur as superimposed zones on older, more central zones. Epithermal mineralization includes chalcedonic quartz vein, stringer and stockwork zones and hot springs-derived mineralization.

At Louise Lake, "epithermal" mineralization may be broadened to include hydrothermal mineralization in general. These may occur in several deposit settings:

1. Vein deposits. These include mineralized vein-type settings, occurring as narrow sheet-like zones within fault zones or other linear or thin tabular structures. Two mineralogical settings of outbound veins may occur in porphyry systems; silver bearing lead-zinc-copper veins and "bonanza-style" precious metal-bearing quartz veins. The chalcopyrite-sphalerite rich vein at the Lake Zone may represent the former setting. "Bonanza-type" precious metal bearing quartz veins commonly occurring outbound of a porphyry-style deposit are also called "lode" deposits.

2. Stringer and stockwork deposits. These are similar to vein deposits; however stringer zones consist of abundant narrow veins, possibly fault-controlled, within altered host rock; stringer deposits commonly occur across larger widths than vein deposits and are of a lower grade over width. Stockwork zones are similar, but consist of very narrow veinlets, commonly within brecciated or other fault-controlled zones, across large widths. These more accurately typify true epithermal mineralization. Stockwork zones are also typical of porphyry deposits marginal to the core intrusion.

3. Tabular, commonly intrusive-hosted deposits. These consist of fine stockwork-hosted and/or disseminated mineralization largely or completely confined to a specific lithological horizon, commonly reactive felsic to intermediate intrusive horizons. The tabular shape is due to stratigraphic or structural controls.

The Main Zone deposit is considered as a rare transitional deposit model type because mineralization occurs as a series of tabular zones roughly paralleling the dip of intrusive and sedimentary units, rather than as a more spherical zone concentric to a central stock. Mineralization occurs primarily as tennantite, possibly with enargite, an uncommon assemblage; these are both copper-arsenic sulphides typical of top levels of a porphyry system where a transitional zone may develop.

7.0 Mineralization

7.1 Mineralization

Two separate mineralized prospects occur within the core area of the Louise Lake property, the Main and Lake Zones. The Main Zone, the major mineralized deposit on the property, consists of two major horizons extending at 80° – 260°: the shallower lower grade "North Horizon" and much broader, higher-grade "South Horizon" at depth. The "Lake Zone", occurring about 1.2 km to the east along the north shore of Louise Lake, hosts vein and fracture-hosted zinc-silver mineralization, and was not visited in 2005. This represents vein-style base metal mineralization outbound of the pyrite halo (section 6.0, Deposit Types). Three other zones were discovered in 2005: the West Extension, occurring about 700 metres southwest of the centre of the Main Zone; the "Northeast Zone", occurring northeast of the Main Zone, and the "Right Hand Zone", occurring south of the Coal Creek Lineament, 2.3 km east-southeast of the Main Zone (Maps 1a and 2a).

7.1.1 Main Zone Mineralization

The Main Zone is a tabular deposit dipping from 30° to 40° to the north, and has been traced along strike for at least 750 metres, open along strike in both directions. The high grade portion of the zone has a true thickness of up to 170 metres and is up to 400 metres long in cross section (many sections lack sufficient drilling to determine continuity of zone dimensions). The zone occurs within a series of several tabular units of feldspar porphyritic monzonite separated by conglomerate and lesser sedimentary units in central areas, and andesite fragmental units in northern and western areas. Mineralization occurs both within the intrusive and host volcanic and sedimentary units; grades do not appear to be dependent on a specific lithology.

Mineralization in the Main Zone area consists of several tabular north-dipping tennantite-bearing zones within a broad area of strong pyritization, with up to 10% disseminated, fracture and vein-controlled pyrite. Most of the Main Zone is marked by moderate to strong silicification and sericitic alteration, and moderate argillic alteration. Several pulses of vein stockwork emplacement have occurred, with quartz-pyrite veins crosscut by later nearly massive pyrite veins. Mineralogy consists of an assemblage atypical to most British Columbia porphyry deposits. Copper occurs almost exclusively as

tennantite, the arsenic-rich (and much rarer) end-member of the tetrahedrite-tennantite series occurring at top levels of porphyry systems. Tennantite occurs as fine-grained disseminated, fracture and lesser vein-controlled grains locally comprising up to 4% of the rock mass. Copper grades may vary even where tennantite content remains constant, due to variable copper: iron ratios. Some copper may also occur as enargite, another copper-arsenic sulphide. Copper-gold ratios are quite consistent, with an approximate ratio of 1% Cu: 1 g/t Au. Molybdenum contents show a larger variation; molybdenum-bearing quartz stringers occur on surface near Hole LL-04-06 and in basal portions of the western part of the Main Zone. Silver values are generally less than 2.0 g/t; rare high values to 81.5 g/t/ 2.0m likely indicate vein or fault intercepts.

Interpretation of year 2005 results indicate the Main Zone is bounded by a basal flat-lying fault, at depths of 250 to 270m, called the "Terminator" (see Section 5.2.2) with a minimal displacement of several hundred metres. North-dipping mineralized zones are truncated by this flat-lying fault, forming a wedge-shaped northern terminus (See Figure 4b showing DDH LL-05-02, LL-05-02a and LL-05-03). Several cross sections indicate the south footwall boundary dips at $40^{o} - 45^{o}$ to the north, slightly steeper than stratigraphic dip. The highest grade portions, consistently exceeding 0.2% copper, occur towards the base of the South Horizon, surrounded by "halos" of progressively lower grade mineralization both overlying and along the footwall side of the horizon. High grade mineralization is abruptly "terminated" by the Terminator; with weakly anomalous to background values returned from underlying stratigraphy. Lower grade mineralization, comprising the North Horizon, overlies eastern and central portions of the Main Zone; early analysis suggests this is parallel to the South Horizon.

Feldspar-porphyritic monzonite units are most abundant in central and eastern portions of the zone, where they comprise much of it. These intrusive units are more narrow and less abundant in western sections, where the zone has to date been intersected only at depth. Here the primary host is andesite tuff to fragmental rocks, with minor host conglomerate and sandstone. The highest copper and gold grades occur in these areas, returning values to 0.592% copper with 0.586 g/t gold across 35.7 metres, and locally exceeding 0.800% copper and 0.800 g/t gold, from DDH LL-05-02 (Appendix 4). The highest molybdenum grades also occur here, to 349 ppm (0.035%) Mo within or proximal to a suite early gray quartz veining, across the same 35.7-metre interval. Nearly massive molybdenum and minor massive tennantite veins to 0.5 cm in width occur here. This area also exhibits the strongest chlorite and sericite alteration, and strong silicification of andesite fragmental shards. Late pyrite veins are absent here, resulting in a more "massive" fabric.

The base of the zone was not intersected in the westernmost hole, LL-05-01; the hole was discontinued within high-grade mineralization due to poor drilling conditions at depth. Stratigraphic interpretation in this section is incongruous with all other sections, suggesting either a steeply south-dipping zone or a large downward fault offset to the south. Mineralogy and fabric of the zones and lithological units encountered in DDH LL-05-01 are not consistent with Holes 92-11 and 92-12 drilled by Equity Silver along section to the south but are consistent with those in LL-05-02, LL-05-02a and LL-05-03,

along the parallel section 100m to the east (Figures 4 and 5). No explanation for this has been forwarded.

In western areas the zone is overlain by conglomerate and minor sandstone returning low copper and gold values. However, elevated copper and silver values to 0.098% Cu and 4.0 g/t Ag across 4.4m from DDH LL-05-02, and 0.123% Cu and 4.3 g/t Ag across 2.4m, were returned from narrow intersections of mineralized greywacke at shallow depths.

Copper and gold grades tend to diminish somewhat in eastern areas. A grade of 0.202% Cu, 104 ppm (0.010%) Mo and 0.230 g/t gold across 142.4m was returned from easternmost hole LL-05-06, the lowest copper-gold grade over large width in either the 2004 and 2005 drilling. Molybdenum grades are lowest in east-central regions, to a low of 80 ppm across 111.2m from LL-04-04, drilled by Firestone Ventures west of DDH LL-05-06; grades again improve slightly towards the known eastern limit.

7.1.2 West Extension Mineralization

The West Extension, located about 300m southwest of the known western limit of the Main Zone, is hosted by feldspar porphyritic monzonite with moderate argillic and silica alteration, and variable sericitic alteration. The zone consists of up to 10% disseminated fine-grained pyrite with trace malachite, possibly after tennantite, and minor fracture-controlled pyrite-tennantite veins. Sampling returned weakly anomalous copper and gold values to 200 ppm Cu and 0.046 g/t Au respectively, and anomalous silver values to 1.9 g/t.

Roughly 75 metres to the north a pyritic shear zone at least 100 metres long extends eastwards through monzonite into moderately argillically altered limonitic andesite at a strike of 285°, dipping northward at -60°. A sample of sheared monzonite returned 0.050 g/t gold; a sample of the andesite returned a value of 52 ppm molybdenum with background copper and gold values.

Although metal values returned were only weakly anomalous, this zone is located roughly at the interpreted surface expression of the western extension of the Main Zone.

7.1.3 Northeast Extension

Located about 300 metres northeast of the known eastern limit of the Main Zone, the Northeast Extension consists of up to 12 percent disseminated fine grained pyrite within moderately silicified and weakly clay-altered feldspar porphyritic monzonite. Dark grey to bluish pyrite occurs locally, originally believed to be tennantite. The zone was identified in abundant proximal float near the intersection of the local access road with the main forestry road, and in outcrop about 200 metres to the northwest. No anomalous copper, molybdenum, gold or silver values were returned from rock sampling, although arsenic, lead, cadmium and zinc values were weakly elevated.

A soil sampling program on a flagged and compassed grid was conducted across this zone. The program failed to delineate anomalous metal values, although zinc values were slightly elevated.

7.1.4 Right Hand Zone

The Right Hand Zone consists of replacement-style and disseminated pyrite within Telkwa Formation greywacke, sandstone and conglomerate, where pyritization of select clasts occurs. Hydrothermal pyrite occurs along a 300-metre extent of a minor logging road; the zone remains open to the southwest. Minor chlorite and sericite alteration of sandstone and conglomerate respectively has also occurred. Conglomerate units, commonly brecciated, host up to 15% pyrite. No anomalous metal or pathfinder values were returned from rock sampling.

7.1.5 Other Mineralization

Selective replacement-style pyrite occurs within conglomerate units, forming a texture similar to the Right Hand Zone, near a small Nanika Suite intrusion south of the Coal Creek lineament. Also, up to 15% replacement-style pyrite occurs within argillically altered strongly limonitic rhyolite, which may actually be silicified andesite, near the stock. Two rock samples of this returned weakly anomalous molybdenum values of 28 and 12 ppm respectively; curiously, they also returned 10 and 50 ppm uranium. Background values were returned of all other metal and pathfinder values.

Several exposures of feldspar porphyritic monzonite, having a well developed "porphy-style" texture and moderate silica and phyllic (sericitic) and weak carbonate alteration occur about 1.0 km west-northwest of the Main Zone. These host up to 4 percent fine grained specular hematite, originally suspected to be tennantite. No anomalous values were returned.

A narrow east-west striking, steeply north-dipping shear zone occurs roughly along strike about 1.0 km west of the west end of the Main Zone. Here, strong argillic alteration, limonite and manganese staining occurs within feldspar porphyritic monzonite. A 1.8-metre chip sample returned 166 ppm copper, 0.066 g/t gold, 2.6 g/t silver, 5.7 ppm cadmium, 202 ppm lead and 1425 ppm zinc. An adjacent composite grab sample of sericitic monzonite returned background metal values.

Table 3: Year-2005 Drill Hole Specifications, Louise Lake Project

North American Gem Inc.

DDH	Easting (NAD 83)	Northing (NAD 83)	Azimuth	Dip	End of Hole
LL-05-01	583448	6079419	180°	-57°	325.7m
LL-05-02	583543	6079419	180°	-62°	369.8m
LL-05-02A	583543	6079419	Vertical	-90°	380.1m
LL-05-03	583547	6079344	180°	-61°	346.8m
LL-05-04	583755	6079396	180°	-64°	367.2m
LL-05-05	584008	6079528	180°	-60°	331.3m
LL-05-06	584203	6079519	180°	-63°	291.4m

Table 4: Significant Intervals, 2005 Diamond Drilling Program
Louise Lake Project, North American Gem Inc.

Hole No.	Interval (m)		Length (m)	Copper (%)	Molybdenum (%)	Gold (g/tonne)	Silver (g/tonne)	Copper Equiv (%)*
LL-05-01	276.3 – 325.7 (EOH; abandoned)		49.4	0.305	0.017	0.221	1.1	0.671
	Includes:	287.5 – 325.7	38.2	0.362	0.020	0.264	1.3	0.799
LL-05-02	203.5 – 305.4		101.9	0.382	0.030	0.372	1.2	1.02
	Includes:	221.6 – 300.3	78.7	0.448	0.037	0.440	1.4	1.226
LL-05-02A	264.7 – 287.4		22.7	0.159	0.014	0.150	0.5	0.446
	Includes:	277.3 – 283.9	6.6	0.389	0.037	0.406	1.4	1.144
LL-05-03	134.8 – 305.5		170.7	0.250	0.012	0.194	1.1	0.530
	Includes:	175.2 – 304.2	129.0	0.291	0.013	0.237	1.2	0.607
	Includes:	187.8 – 214.3	26.5	0.319	0.014	0.325	1.6	0.693
	Includes:	220.0 – 282.2	68.2	0.330	0.013	0.260	1.1	0.655
LL-05-04	103.0 – 295.1		192.1	0.271	0.011	0.255	1.0	0.563
	Includes:	115.8 – 230.3	114.5	0.282	0.015	0.300	1.0	0.658
	Includes:	115.8– 133.4	17.6	0.499	0.024	0.578	1.3	1.138
	Includes:	268.4 – 288.6	20.2	0.485	0.004	0.332	2.4	0.715
LL-05-05	7.7 (Surface) – 110.1		102.4	0.100	0.004	0.141	0.5	0.229
	Includes:	7.7 – 43.2	35.5	0.113	0.005	0.205	1.3	0.292
	140.8 – 311.3		170.5	0.253	0.011	0.251	0.9	0.542
	Includes	175.1 – 311.3	136.2	0.287	0.011	0.281	1.0	0.590
	Includes	175.1 – 196.8	21.7	0.541	0.026	0.501	1.4	1.177
LL-05-06	15.5 – 35.7		20.2	0.111	0.004	0.156	0.4	0.244
	40.8 – 210.9		170.1	0.190	0.010	0.220	0.8	0.449
	Includes:	68.5 – 210.9	142.4	0.202	0.010	0.230	0.9	0.467
	Includes:	163.1 – 210.9	47.8	0.262	0.008	0.357	1.3	0.556

* Assumes prices of $1.30/lb Cu, $20.00/lb Mo, $400/oz Au and $7.00/oz Ag (US dollars)

8.0 Exploration

The 2005 program consisted of a seven-hole, 2412.3-metre diamond drilling program of "NQ"-sized core focusing on extending known dimensions of the Main Zone as well as some infill drilling (Tables 3 and 4). This took place from March 4 through April 8, 2005. This phase also included sampling of unsampled portions of two holes drilled by Firestone in 2004: Holes LL-04-04 and LL-04-05 (Table 2). Summary logs of all 2005 holes are included in Appendix 3; weighted averages of copper, gold, molybdenum and silver values are included in Table 4).

A second program of surface mapping, rock sampling and systematic soil sampling across the Northeast Zone was done from June 10 – 20, 2005. Sample descriptions and results are shown in Appendix 2.

8.1 Diamond Drilling Program

Holes LL-05-01, the westernmost hole, successfully intersected the continuation of the Main Zone 100 metres west of known 2004 extent. The hole returned a 49.4m interval from 276.3m to the end of hole at 325.7m grading 0.305% copper (Cu), 0.017% molybdenum (Mo), 0.221 g/t gold (Au) and 1.1 g/t silver (Ag). The hole was abandoned due to intersection of open space surrounded by argillic alteration, suggesting a breccia zone; grades at termination were above the interval average, suggesting the zone likely extends beneath the drilled portion. Results also suggest the Main Zone plunges gently to the west; overlying sedimentary strata returned low to background metal values, with the exception of short weakly mineralized intervals within greywacke at shallow depths. These returned values to 0.123% Cu, 0.021 g/t Au, 1 ppm Mo and 4.3 g/t Ag across 2.4m from 65.0 to 67.4m (Table 4, Figure 4).

Holes LL-05-02, LL-05-02A and LL-05-03 were drilled along the same section at 583650E. Hole LL-05-02, collared 100m due east of LL-05-01, intersected a broader zone of similar mineralization and alteration signature to LL-05-01. The 101.9-metre zone, extending from 203.5 – 305.4m, returned 0.382% Cu, 0.030% Mo, 0.372 g/t Au and 1.2 g/t Ag (Figure 5). The lower limit of this interval is marked by the flat lying "Terminator" thrust fault.

Hole LL-05-03, collared 75 metres to the south and drilled at the same azimuth and bearing, intersected this zone up-dip of the LL-05-02 intercept. This 170.7-metre interval, from 134.8 to 305.5m, returned 0.250% Cu, 0.012% Mo, 0.194 g/t gold and 1.1 g/t silver, indicating good up-dip continuity of the zone, although grades have decreased somewhat. Although the Terminator was intersected at a depth of 321 metres, the lower boundary of the mineralized zone is a moderately north-dipping fault overlying this at about 304m, consistent with interpreted footwall control further east along the Main Zone.

Hole LL-05-02A, drilled vertically from the same set-up as LL-05-02, intersected only a narrow high grade zone, directly overlying the Terminator, returning 0.389% copper, 0.037% Mo, 0.406 g/t gold and 1.4 g/t silver across 6.6 metres. This indicated that the Terminator forms the base of a gently to moderately north-dipping wedge-shaped deposit, with the northern limit just beyond the point of intersection. The highest grades are associated with andesitic tuffs to fragmentals; lower grade mineralization overlies the basal high grade portions. Narrow zones of weakly anomalous copper, gold and silver occur below the Terminator in Holes LL-05-02 and LL-05-03.

Hole LL-05-04, collared 212 metres east, and slightly south of, Hole LL-05-02, intersected a 192.1-metre interval from 103.0 to 295.1m grading 0.271% Cu, 0.011% Mo, 0.255 g/t gold and 1.0 g/t silver (Figure 6). Again, the highest grade portion directly overlies the flat-lying "Terminator", indicated by a 20.2-metre interval from 268.4 to 288.6m grading 0.485% Cu, 0.004% Mo, 0.332 g/t gold and 2.4 g/t silver. Again, lower portions are hosted by andesite intercalated with feldspar porphyritic monzonite, but are overlain by a thick tabular slab of feldspar porphyritic monzonite. The upper limit is fault-controlled, likely gently to moderately north-dipping; this fault separates overlying low-grade mineralization from much higher grade mineralization in the immediate footwall. A 17.6-metre interval from 115.8 – 133.4m returned 0.499% Cu, 0.024% Mo, 0.578 g/t Au and 1.3 g/t Ag.

Hole LL-05-05, collared about 250 metres east and 130 metres north of LL-05-04, intersected two major zones corresponding to the North and South Horizons identified by Firestone in 2004. The upper zone returned a 102.4-metre interval from the collar limit at 7.7m to 110.1m grading 0.100% Cu, 0.004% Mo, 0.141 g/t Au and 0.5 g/t Ag (Figure 7). The highest grades were returned from just below the collar limit, suggesting higher grade mineralization extending down-dip may occur just to the north. The lower zone returned a 170.5-metre interval from 140.8 to the "Terminator" at 311.3m; this returned 0.253% Cu, 0.011% Mo, 0.251 g/t Au and 0.9 g/t silver. The upper zone was hosted by conglomerate and sandstone; the lower by andesite, with brecciated andesite directly overlying the Terminator. Consistently anomalous metal values were returned from the portion between the zones.

Hole LL-05-06, located 195 metres east and 9 metres south of LL-05-05, returned a 170.1-metre interval from 40.8 to 210.9m grading 0.190% Cu, 0.010% Mo, 0.220 g/t Au and 0.8 g/t Ag (Figure 8). This hole confirmed down-dip extension of mineralization encountered in Hole LL-04-05 by Firestone. The lower contact is a moderately north-dipping fault zone within andesite tuff, although there has likely been offsetting within the unit. Upper portions of the zone are hosted by intercalated feldspar porphyritic monzonite with andesite tuff; lower portions are hosted by andesite tuff. Again, a smaller lower-grade zone overlies this, corresponding to the North Horizon; here a 20.2-metre interval from 15.5 – 35.7m returned 0.111% Cu, 0.004% Mo, 0.156 g/t Au and 0.4 g/t Ag. The intermediate portion also returned anomalous metal values. The "Terminator" is interpreted to occur at depth below the mineralized horizons.

In 2005, previously unsampled intervals of Hole LL-04-04 drilled by Firestone were sampled by North American Gem. This resulted in a single 111.2-metre interval comprised of two smaller known zones with newly sampled material extending from 143.5m to 253.7m grading 0.218% copper, 0.008% molybdenum, 0.201 g/t gold and 0.7 g/t silver. Following similar resampling, Hole FS-04-05 returned a combined 107.3m interval from 75.8m to 183.1m grading 0.227% copper, 0.005% molybdenum, 0.200 g/t gold and 1.4 g/t silver.

8.2 Surface Exploration Program

The June surface exploration program was conducted by a two-person crew for 11 days. This focused on detailed geological mapping and rock sampling along strike to the east and west of the Main Zone, on "ground-truthing" of a copper-molybdenum-gold soil geochemical anomaly south of the Main Zone and paralleling the north bank of Coal Creek, and on reconnaissance-style mapping and sampling south of Coal Creek. The West Extension and Northeast Zones near the Main Zone were described under Sections 7.1.2 and 7.1.3 respectively and the "Right Hand Zone" was described in Section 7.1.4 respectively and will not be repeated here.

A total of 50 rock samples were taken during this phase. At the Northeast Extension, eight flagged soil sampling lines, spaced 50 metres apart and 300 metres long each, with 50-metre sample station spacing, was emplaced to test for soil geochemical response overlying pyritic monzonite. A total of 56 soil samples and one silt sample were taken. No significant metal geochemical anomalies were returned.

8.3: Personnel

The following personnel were employed by All-Terrane Mineral Exploration Services under contract to North American Gem Inc:

Carl Schulze, BSc, PGeo:	Project Geologist and Qualified Person
Darwin Wreggitt:	Technician

Diamond drilling was done by Britton Brothers Ltd. of Smithers, British Columbia. Trail excavation and reclamation was done by Mr. Ken Booth of Smithers.

The following personnel were employed by All-Terrane during the second phase:

Carl Schulze, BSc, PGeo:	Project Geologist and Qualified Person
Dennis Ouellette:	Assistant Geologist

9.0 Diamond Drilling

The 2005 diamond drilling program consisted of a seven-hole, 2412.3-metre diamond drilling program of "NQ"-sized core focusing on extending known dimensions of the Main Zone as well as some infill drilling (Tables 3 and 4). Drill sites were located in the field using a non-differential GPS, recorded both in NAD 27 Canada and NAD 83. Holes were "sighted in" by the geologist, using at least three fore sight pickets and one back site picket for orientation. Azimuth and dip readings were taken every 100 metres and at the end of the hole using a rented "Sperry Sun" instrument. A decision to discontinue each hole was based on visual analysis of the core, either on site or at the beginning of the day shift, with the decision communicated to the drill crew via satellite telephone.

Details of results are described in Section 8.1 and will not be repeated here. Briefly, the program tested for extensions of the zone to the west, down-dip extension along the eastern limit, and also consisted of some infill drilling. The program confirmed a minimum 100-metre extension to the west, down-dip extension of the eastern margin, and the presence of two zones in east-central areas; a lower grade upper zone and higher-grade lower zone, respectively corresponding to the North and South Horizons identified by Firestone in 2004.

Except for Hole LL-05-02A, all holes were drilled at azimuths of 180° with dips from -52° to -60°, roughly normal to the northward dip of the zone. Thus, intercepts encountered are representative of true width. Hole LL-05-02A, drilled vertically, intersected the northern terminus of the zone at an angle of about 55°; true width is therefore about 82% of the intersected width of 6.6m, or 5.4m, of high-grade mineralization. Table 3 lists drill specifications, Table 4 lists major mineralized zones, and Appendix 3 lists summary logs of all 2005 holes.

10.0 Sampling Method and Approach

10.1 Surface Sampling Methods

All geochemical sampling was subject to rigorous parameters, including detailed descriptions of each sample. Rock samples were obtained using a 22-oz Estwing rock hammer, and located in the field using a non-differential Global Positioning System (GPS) instrument. Samples were placed in plastic bags designed specifically for rock sampling. A tag with the unique sample number, supplied by ALS Chemex Labs, was placed in the bag; the sample number was written on both outsides of the bag using "Magic Markers". The sample numbers were also written on Tyvex Tags using grease pencils; the tags were attached to the sample locations in the field.

Rock samples were recorded as to location (UTM - NAD 83), sample type (grab, composite grab, chip, etc), exposure type (outcrop, rubblecrop, float, etc.), formation,

lithology, modifier (for textural or structural descriptions), colour, degrees of carbonate presence and silicification, other alteration if applicable, economic mineralization including estimated amounts, date, sampler and comments (Appendix 2). Chip samples were taken in areas of outcrop exposure to improve sample representability. Minimum sample weight was 0.5 kg, although samples tended to be larger than this.

Silt samples were also described as to location (UTM-NAD 83), percent fines, colour, stream grade, stream width, date, sampler, and comments, including type of sample; silt samples include mossmat samples.

Soil samples were recorded as to location (UTM – NAD 27 location), horizon, depth, slope angle, colour, presence of permafrost, vegetation type, surficial geology, fragment lithology (if known), percent organics, date, sampler and comments. If a particular parameter could not be determined, particularly fragment lithology, no record was made. Samples were preferably taken of B-horizon material, although sampling of A horizon soil was done where B-horizon material was unavailable. This was preferable to omitting the sample. Minimum original sample weight was 0.25 kg. Sample numbers supplied by ALS Chemex Labs were written in grease pencil on a Tyvex tag and tied on to the station picket. Samples were placed in kraft bags, with a Tyvex tag supplied by ALS Chemex showing the unique sample number placed in the bag, and the sample number written in "Magic Marker" on both sides of the bag. The bags were then dried as much as possible before shipping.

Variability in results of soil sampling may be caused by depth of overburden, slope angle, and outcrop exposure, with lower values expected in flat areas with thick overburden.

Field data was entered into Microsoft Excel spreadsheet format, and later matched with analytical results. This process was continually re-checked to ensure that sample descriptions are associated with the correct results.

The author cannot verify the adequacy and quality of historical sampling, sample preparation, security and analytical procedures for work performed before 2004; the author was not involved in past exploration.

10.2 Drill Core Sampling Procedures

The core was delivered at the end of each shift to secure logging facilities at the Smithers airport. All boxes were laid out in order and photographed, prior to any measurements or sample layouts.

All drill intervals sampled were split using a hydraulic core splitter, with one half placed in the core box as originally oriented and stored in a secure locked location. No unsplit portions were allowed to be shipped, guaranteeing availability of core for re-sampling, if necessary. Detailed and accurate records of sample lengths were retained, as were records of box intervals. Core recoveries were noted for all intervals, with 100%

recovery representing a reasonable maximum length of core when placed in the core box, rather than the actual measured interval (recoveries for measured intervals shorter than drilled intervals are thus automatically less than 100%). Recoveries exceeded 90% throughout the drilled program, except for short intervals just below the casing, where poor recoveries were returned.

Samples were taken at regular intervals, most commonly 2.0m, due to relative uniformity of mineralization. All sample intervals were laid out prior to sampling, with sample numbers marked with small wooden blocks, and intervals carefully documented. A tag with a specific identification number supplied by ALS Chemex for each sample taken was stapled into the core tray within the respective sample interval.

The core trays on either side of the splitter, including the groove underlying the blade, were thoroughly cleaned after each sample. The splitting area, including tables and floors, was swept clean at the end of each day.

All sample intervals and associated copper, molybdenum, gold and silver values were tabulated in "Excel" spreadsheet format. Weighted averages were taken of all mineralized intervals, including sub-economic ones, and included in the 2005 cross sections.

11.0 Sample Preparation, Analysis and Security

11.1 Surface Sample Preparation

All rock samples were placed in thick plastic industry standard sample bags, sealed with thick plastic serrated "Zap Straps" and sent in a similarly sealed rice bag to ALS Chemex Labs of North Vancouver, B.C., a certified analytical laboratory. Sealed rice bags were personally handed to the courier, Greyhound Bus Lines, by the qualified person, and were delivered by the courier directly to ALS Chemex. All rock samples were crushed to ensure that a minimum of 70% of the material was less than 2.0 mm in size; this material was thoroughly mixed. From this, a 250g sample was pulverized to 75-micron size; then a 50-gram sample of this underwent fire assay analysis with atomic absorption finish. This technique provides gold analysis ranging from 0.005 to 10.0 g/t gold.

Soil and silt samples were screened to 180-micron size (minus-80 mesh); the fine fraction then underwent gold analysis by 30-gram fire assay with ICP – AES finish, providing a detection limit of 0.001 g/tonne. Individual samples were placed in "kraft bags" and also sealed with a "Zap Strap"; samples were placed in properly labeled rice bags, also sealed with a "Zap Strap", and shipped to ALS Chemex in the same manner as rock samples.

All samples were also analyzed by 34-element ICP to test for abundances of Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Ti, Tl, U, V, W and Zn.

ALS Chemex provides comprehensive in-house quality-control, using numerous blanks to test for any potential contamination, confirming that no detectable contamination has occurred. ALS Chemex also conducts repeated in-house standard sampling for all 34 elements involved in ICP analysis and gold to determine accuracy of analysis. The lab also incorporates more limited analysis of standard samples with known element concentrations provided by several outside firms.

11.2 Core Sample Preparation

All core samples were placed in thick plastic industry standard sample bags, sealed with thick plastic serrated "Zap Straps" and sent in similarly sealed rice bags to ALS Chemex Laboratories. Sealed rice bags were personally handed to the courier, Greyhound Bus Lines, by the site manager, and were delivered by Greyhound directly to ALS Chemex.

All core and rock samples underwent crushing so that a minimum of 70% of the sample size was passed through a 2.0mm screen. The resulting material was then thoroughly mixed, and a 250-gram portion of this underwent pulverization ensuring that a minimum of 85% of material is less than 75 microns in length. From this, a 50-gram sample underwent analysis by fire assay with atomic absorption finish.

All samples were also analyzed by 34-element ICP to test for abundances of Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Ti, Tl, U, V, W, and Zn. In this case, a 0.5g sample within 10 ml of solution was submitted. The detection limit for gold was 0.005 ppm (1 ppm = 1 g/t) the upper limit of analysis by this technique was 9.995 g/t. Although overlimits are automatically done for all elements, the fairly low levels and relative uniformity of results precluded the necessary for usage.

12.0 Data Verification

Early in 2004, Firestone Ventures Inc. re-logged DDH GM-4, drilled by Global Mineral and Chemical Ltd. in 1996, and re-sampled an exact interval of this hole from 18.3 to 73.4 m, previously reported on by Global Mineral and Chemical. Re-sampling provided an average grade of 0.29% copper and 0.459 g/t gold, compared with a grade of 0.28% copper and 0.47 g/t gold reported by Global Mineral and Chemical. These confirm grades announced by Global Mineral and Chemical and, in turn, confirm reliability of all past results, which are similar.

In 2004, six samples were also submitted for "Metallic Screen Fire Assay" analysis, whereby the sample, following initial crushing, is passed through a 100-micron screen, separating the coarse, >100-micron-sized fraction from the fine, <100-micron fraction.

Results indicate very low gold values in the coarse fraction, itself a tiny proportion of the total sample, confirming a lack of a "coarse gold effect".

Results in general show a high degree of uniformity, with rare strongly elevated copper-gold values likely conforming to local structural zones. Rates of increase or decrease of values within zones tend to be gradual or at least uniform; rare sudden changes in grade tend to be associated with local faulting, suggesting offsetting of higher grade zones against lower grade zones. Single sample "spikes" did not occur outside of local structural zones, also indicating lack of a coarse gold effect. There is thus a high degree of reliability of results at the Louise Lake project.

ALS Chemex provides comprehensive in-house quality-control, using numerous blanks to test for any potential contamination, confirming that no detectable contamination has occurred. ALS Chemex also conducted repeated in-house standard sampling for all 34 elements involved in ICP analysis and gold to determine accuracy of analysis. The lab also incorporated more limited analysis of "Standard" samples with known element concentrations provided by several outside firms. ALS Chemex also performed duplicate analysis of gold and all 34 elements analyzed by ICP of numerous samples supplied by Firestone in 2004, to determine repeatability of results.

All due diligence work was instructed by and supervised by Carl Schulze, BSc, PGeo, the qualified person for the project.

13.0 Adjacent Properties

There are no immediate adjacent properties to the Louise Lake block, nor are there any in the vicinity hosting mineralization pertinent to this property or report.

14.0 Mineral Processing and Metallogenic Testing

No mineral processing or known metallogenic testing has occurred on the Louise Lake property.

15.0 Mineral Resource and Mineral Reserve Estimates

No mineral resource or reserve estimates compliant with current resource standards under National Instrument 43-101 have been calculated.

In 1992 Equity Silver Mines Ltd. put forth a resource estimate of 50 million tonnes grading 0.3% cupper and 0.3 g/t gold, prior to implementation of National Instrument 43-101, does not distinguish between resource categories, and should not be relied on to necessarily

represent accurate estimates under modern standards. This figure was included in the assessment report on 1992 diamond drilling, authored by Mr. Daryl J. Hanson, who supervised the program. No description as to methodology of calculation was included.

No subsequent resource estimates have been made. North American Gem is not treating this estimate as an NI 43-101 defined resource verified by a Qualified Person and has not done the work necessary to verify the classification of the resource.

16.0 Other Relevant Data and Information

No other relevant data or information was involved in compilation of this report. The report was based on information from the 2004 drilling program by Firestone Ventures, previous assessment reports, government publications and personal communication with Mr. Paul Wodjak, Regional Geologist for the property area.

17.0 Interpretation and Conclusions

17.1 Interpretations

17.1.1 Interpretations from Diamond Drilling Program

Cross sections of year-2005 diamond drilling, oriented north-south and looking west, were combined with all earlier drill data, including 2004 drilling data by Firestone. These reveal that the Main Zone, with a minimum strike length of 750 metres, is a tabular mineralized zone striking at about 80° – 260°, dipping to the north from 30° to 40°, and remains open along strike in both directions. The zone appears to plunge gently westwards. Higher-grade portions, in excess of 0.200% copper, are up to 170 metres thick (true width) in central areas, although these locally include narrow sections grading less than 0.200% copper. Thicknesses of high-grade sections decrease to the east, but remain fairly consistent to the west.

In east-central areas, a second, lower grade zone overlies the Main Zone; the upper zone is called the "North Horizon", the lower is the "South Horizon". The North Horizon either pinches out to the west or merges with the South Horizon. In western areas, the Main Zone consists solely of the South Horizon.

The southern (footwall) boundary of the Main Zone likely consists of one or more moderately to steeply north-dipping fault zones, slightly steeper than that of north-dipping stratigraphy. A major flat-lying fault called "the Terminator" forms the base of the Main Zone at depths ranging from 250 to 270 metres below surface. An undetermined amount of offsetting has occurred along this fault, which separates

overlying mineralized stratigraphy from barren underlying units; however, at least several hundred metres of displacement has occurred.

The resultant shape of the Main Zone is that of a moderately north-dipping tabular body with a steep southern hanging wall contact and a wedge-shaped northern terminus caused by truncation of north-dipping mineralization by the flat-lying "Terminator". In central areas, the surface projection of mineralization along a north-south trending cross-section extends up to 400 metres. Grades tend to be higher at depth, towards the northern wedge-shaped terminus, and decrease slightly up-dip to the south. Further drilling is required to define the shape of the Main Zone, particularly along the southern hanging-wall contact.

The highest copper and gold grades tend to occur towards the base of the high grade (>0.200%) core of the Main Zone; this is most pronounced towards the base of the Terminator fault. Metal values decrease to near-background directly beneath this fault. Elsewhere, lower grade mineralization, with grades ranging from 0.050 to 0.200% copper, both overlie the high-grade core and extend up to 30 metres outbound from the southern hanging wall contact. A second low-grade zone, corresponding with the "North Horizon" interpreted by Firestone, occurs in northeastern areas; stratigraphy between this and the underlying high-grade zone, corresponding to the "South Horizon" also returned anomalous copper and gold grades. Hole LL-05-05 and LL-05-06 were both collared in North Horizon mineralization; thus the thickness and upper contact of the "North Horizon" remain undetermined.

Copper and gold grades tend to be remarkably close to a 1:1 ratio of percent copper: grams/tonne gold. However, molybdenum grades vary widely, and are highest in western areas, particularly close to the Terminator, although discrete zones occur at much shallower depths. Molybdenite occurs within or proximal to late blue quartz veining, indicating a multi-pulsed mineralizing history consisting of early copper-gold-silver emplacement followed by an episode of molybdenite formation. Silver values are low, but are locally strongly elevated along small fault zones, also indicating some late silver emplacement.

Host rock lithology varies throughout the Main Zone. In eastern and central areas tabular slabs of feldspar porphyritic monzonite occur within Kitsuns Creek andesitic tuffs and feldspar-porphyritic tuffs with lesser sedimentary units. Conglomerate and sandstone units tend to overlie northeastern areas. Some faults parallel to north-dipping stratigraphy occur; in rare instances, offsetting of stratigraphy and grade has occurred, suggesting some displacement along this orientation. The type of faulting remains undetermined. In western areas the main host is andesite tuff to andesite fragmental units with smaller and less abundant feldspar porphyritic monzonite units. These are overlain by barren to weakly mineralized conglomerate and sandstone, with greywacke and black argillite units occurring at shallow depths in extreme western areas. Minor copper and silver mineralization occurs in some greywacke units. No definable relationship occurs between ore grades and host lithology; all units appear to be reactive and amenable to alteration and mineral emplacement.

Quartz-molybdenite veining and limited vein-style tennantite occurs just above the Terminator, indicating some late metal bearing fluid movement along the fault. However, the sharp truncation of lithology and mineralization at the mylonitic fault indicates that the Main Zone represents an "offset" portion of a larger mineralized system and that the basal portion occurs somewhere nearby beneath the Terminator. Copper occurs almost exclusively as tennantite throughout the zone, typical of "high level" mineralized porphyry systems. The Terminator may have offset the high level "Main Zone" from a larger unit of deeper-level, more "typical" porphyry style mineralization. The uniformity of upper level tennantite mineralization throughout the Main Zone suggests that any basal portion underlying the Terminator may be much larger.

Conglomerate and sandstone units underlie the Terminator, and are largely barren, with minor narrow weakly mineralized sections. One exception occurs in DDH LL-04-05 drilled by Firestone, which intersected feldspar porphyritic monzonite beneath the Terminator. This hosts the only moderately elevated sub-"Terminator" copper grades, including a grade of 0.213% copper across the final 0.6 metres of core. Silver values are high than in the Main Zone, attaining grades of 5.6 g/t across 6.0 metres, although gold values are only weakly anomalous and molybdenum values are at background levels. The presence of this intrusive unit indicates a possible sinistral (southward) offsetting of stratigraphy by the Terminator; intrusive units directly overlying this fault occur most abundantly further north. This also suggests some metal zonation towards a copper-silver regime at depth.

17.1.2 Interpretations of Surface Program

Several Nanika Intrusive suite quartz-monzonite stocks occur in the property area, possibly representing phases of a larger body, indicated by similar fabric and mineralogy.

The "West Extension" zone likely represents the surface expression of the western extension of the Main Zone. Weak copper and gold levels and an isolated elevated molybdenum value from rock sampling suggest that the Main Zone plunges at depth and that highly mineralized portions do not extend to surface. Porphyry systems are commonly surrounded by barren "pyrite halos" consisting of up to 15 percent disseminated fine grained pyrite. Disseminated pyrite within monzonite occurs throughout the West Extension area, diminishing somewhat farther west, suggesting this zone is the overlying pyrite halo.

Similarly the Northeast Zone represents the northeastern portion of the pyrite halo. A similar fabric occurs here, with no anomalous metal values except for weakly elevated zinc-in-soil values. Zinc and lead values tend to increase outbound of the pyrite halo; therefore "Main Zone"-style mineralization is unlikely further northeast of this zone.

The "Right Hand Zone" consists of barren replacement-style pyrite. The mineralized fabric is similar to that of abundant pyrite proximal to a small Nanika intrusive stock

south of the Coal Creek lineament. Mineralization is too widespread to arise from the small stock alone, and is likely related to the overall system in the Louise Lake area.

The copper-gold-molybdenum anomaly along the north flank of the Coal Creek lineament appears to be transported from the Main Zone, rather than indicating a separate zone. Minor copper-zinc-silver mineralization occurs along an east-west trending fault about 1.0 km west of the Main Zone; the high zinc content indicates it represents outbound mineralization fro the Main Zone.

Geochemistry of mineralization throughout the project area suggests the Louise Lake property likely hosts a single major zone, the "Main Zone" rather than multiple deposits.

17.2 Conclusions

The following conclusions can be made from results of the 2005 compiled with those of previous programs.

1. Several small Eocene Nanika Intrusive stocks may represent phases of a single larger intrusive body.

2. The Main Zone occurs as a tabular mineralized zone at least 750 metres long and up to 170 metres in true thickness, striking at about 80° – 260° and dipping northward conformable to stratigraphy at 30° to 40°. The southern (footwall) margin may consist of one or more moderately to steeply north dipping faults, dipping somewhat more steeply than overall stratigraphy. A flat-lying fault, likely a thrust fault, called "The Terminator" forms the base of the Main Zone at a depth of 250 to 270 metres. In cross section, the Main Zone is thus a tabular deposit up to 400 metres in north-south surface expression, with a wedge-shaped northern terminus caused by truncation of the zone by the Terminator.

3. The Main Zone appears to plunge gently to the west, and cannot be traced directly on surface. To the east, it consists of an upper low-grade horizon ("North Horizon") and a wider higher-grade lower horizon (South Horizon). The North Horizon either pinches out to the west or merges with the South Horizon; the western portions of the Main Zone consist solely of the South Horizon. The Main Zone is open along strike both to the east and west.

4. Copper-gold-silver mineralization appears to be independent of lithological controls, although grades tend to be highest in basal portions of the zone, particularly directly overlying the "Terminator".

5. Molybdenum occurs within or proximal to late grey-blue quartz-molybdenite veins, indicating a subsequent emplacement, and thus a multi-pulsed mineralizing system. In western areas, high molybdenite grades tend to overlie the Terminator,

but are not restricted to its vicinity. Some late molybdenite fluid movement and proximal emplacement may have occurred along the Terminator.

6. The "Terminator" has caused offsetting of the Main Zone of at least several hundred metres. The sharp truncation strongly suggests a basal mineralized zone occurs beneath the Terminator somewhere near the Main Zone. Mineralized porphyritic monzonite in DDH LL-04-05 drilled by Firestone suggests a possible sinistral offset, with relative northward movement of hanging wall stratigraphy. Some metal zonation towards silver enrichment may occur with depth.

7. The tennantite-based assemblage is uncommon, and suggests a high level of emplacement, occurring towards the top of a porphyry system. If so, the uniformity of mineralogy throughout the Main Zone suggests than a basal zone, occurring beneath the Terminator, would be very large, likely dwarfing the Main Zone itself.

8. The "West Extension Zone", although only weakly mineralized, occurs at the projected surface location of the western extension of the Main Zone. Potential economic grades may occur at depth, due to the zone's gentle westward plunge.

9. The "Northeast Extension" and "Right Hand" zones represent "pyrite halos" surrounding the Main Zone. Economic mineralization on surface is unlikely in these zones or elsewhere other than at depth directly along strike of the Main Zone. Small shear hosted zones represent distal mineralization, enriched in zinc and lead, outbound of the central zone. Some potential exists for "bonanza vein" or epithermal gold zones further outbound than investigated to date, although no geochemical or mineralogical evidence for these have been noted.

10. The Louise Lake property hosts a single porphyry-style mineralized system, centered on the "Main Zone". It is unlikely other sizable zones or mineralized centres occur within the property boundary, although other porphyry-style systems may occur locally on a district scale.

11. Further exploration should therefore focus on extension of the Main Zone and on location of the potential basal portion.

18.0 Recommendations

18.1 Recommendations

Further exploration should focus on expansion of the Main Zone along strike to the west and east, and on infill drilling designed to provide a resource estimate compliant with definitions under National Instrument 43-101. A program consisting of 3,750 metres of NQ-sized diamond drilling in 12 holes is recommended, focusing primarily on testing the western strike extent and the interpreted southern hanging wall contact area, with a secondary focus on potential eastern extension and some infill drilling. Proposed drill locations are shown in Table 5, "Proposed 2006 Drill Holes"; detailed cost breakdowns are supplied in Section 18.2, "Recommended Budget". "Twinning" of select pre-2004 holes returning longer, higher-grade intercepts to confirm reliability of past results may also be warranted. Anticipated expenses for this phase, including 10 percent contingency, are set at CDN**$578,421**

Following this program, a Scoping Study and new resource estimate for the Main Zone, in compliance with current standards under National Instrument 43-101 including resource type, is strongly recommended. If a viable resource or reserve can be delineated, further drilling should focus on detailed infill drilling to upgrade the resource classification to the "measured resource" category.

Limited further geological mapping and rock sampling along forestry access roads, and some limited traversing involving similar activities is recommended for the remaining property area not currently explored. Reconnaissance-style soil sampling along flagged lines about 1.0 km in length and spaced 400 metres apart, with 50-metre sample spacings, is recommended for areas up to 1.6 km west and 0.8 km east along strike of the Main Zone respectively. These should detect any surface geochemical expressions of the Main Zone. Anticipated expenditures for this phase, including 10 percent contingency, are set at **CDN$20.041**, for a 2006 grand total of **CDN$598,462.**

18.2 Recommended Budgets

18.2.1 Recommended Budget, Phase 1 Diamond Drilling Program

Note: All wages and travel expenses include travel time for geological crew.
Figures rounded to nearest dollar.

Preparatory Office Work: 4 mandays @ $600/day:	$ 2,400
Wages: Project Geologist: 65 days @ $600/day:	$ 39,000
Wages: Technician: 65 days @ $300/day:	$ 19,500
Drilling: 3,750m (12304 feet) @ $72.18/ft ($22.00/m):	$270,675
Mobilization/ Demobilization of drill:	$ 4,000
Drill Moves:	$ 9,669
Timber cutting for trail/ CAT road:	$ 3,600
CAT/ Excavator time: 130 hours @ $130.00/hr:	$ 16,900
Drill lubricants:	$ 11,880
Drill testing (including rentals):	$ 1,850
Drill Testing Equipment (rental):	$ 2,600
Travel Time (Drill crew):	$ 11,232
Core sampling (50-gram fire assay):	$ 66,250
Core sampling (MSFA):	$ 2,915
Sample shipping:	$ 2,600
Accommodations: 130 mandays @ $100/manday:	$ 13,000
Expediting:	$ 1,500
Logging/ Sampling Facilities: 65 days @ $40/day:	$ 2,520
Truck Rental: 65 days @ $70/day:	$ 4,550
Mileage: $1690 km (chargeable) @ $0.35/km:	$ 592
Satellite telephone rental: 55 days @ $20/day:	$ 1,100
10 days @ $10/day:	$ 100
Travel Fuel (including commuting):	$ 2,160
Travel Expenses:	$ 880
Equipment:	$ 1,300
Core Boxes:	$ 9,964
Minor Supplies:	$ 600
Total field program:	**$503,337**
Reclamation Bond*:	$ 13,000
Data Compilation, report writing: 10 mandays @ $600/day:	$ 6,000
Digital drafting:	$ 3,500
Total Projected Phase 1 Expenditures, 2006 program:	**$525,837**
10% Contingency:	**$ 52,584**
Total Phase 1 Expenditures:	**$578,421**

18.2.2 Recommended Budget, Phase 2 Surface Program

Note: All wages and travel expenses include travel time for geological crew.
Figures rounded to nearest dollar.

Preparatory Office Work: 1 man-day @ $600/day:	$ 600
Wages: Project Geologist: 7 days @ $600/day:	$ 4,200
Wages: Technician: 7 days @ $300/day:	$ 2,100
Rock Sampling: 32 samples @ $32/sample:	$ 1,024
Soil Sampling: 105 samples @ $29/sample:	$ 3,048
Shipping:	$ 120
Groceries (in excess of accommodations):	$ 200
Accommodations ($100/man-day, except for last day):	$ 1,200
Truck Rental: 7 days @ $70/day:	$ 490
Mileage: 1690 km @ $0.35/km:	$ 592
Radio/ Satellite Telephone Rental: 7 days @ $20/day:	$ 140
Fuel:	$ 685
Travel Expenses:	$ 100
Equipment (including expenditures):	$ 120
Total Phase 2 Field Expenditures:	**$14,619**
Report Writing: 4 mandays @ $600/day:	$ 2,400
Digitizing:	$ 1,200
Total proposed Phase 2 Expenditures:	**$18,219**
10% Contingency:	$ 1,822
Total Phase 2 Expenditures:	**$20,041**

Table 5

Proposed 2006 Diamond Drill Hole Locations

Louise Lake Project

North American Gem Inc (75%), Firestone Ventures Inc (25%)

Hole Loc. No.	Rank in Importance	Easting Nad 27	Northing Nad 27	Easting Nad 83*	Northing Nad 83*	Azimuth (degrees)	Dip (degrees)	Expected E.O.H. (m)	Target Description
LL-06-01	1	583439	6079244	583332	6079433	180	-60	400	Western step-out to DDH LL-05-01
LL-06-02	2	583450	6078825	583343	6079014	180	-60	325	Southwestern Geochemical/ IP anomaly
LL-06-03	3	584215	6079020	584108	6079209	180	-60	350	Possible offset mineralization, footwall of "Terminator"
LL-06-04	4	584408	6079388	584301	6079577	180	-60	300	Eastern step-out to LL-05-06
LL-06-05	5	584115	6079040	584008	6079229	180	-60	250	Southern (up-dip) step-out to LL-05-05
LL-06-06	6	583867	6078935	583760	6079124	180	-70	275	Southern (up-dip) step-out to LL-04-03 and LL-05-04
LL-06-07	7	584115	6079370	584008	6079559	180	-80	300	Northern (down-dip) step-out to LL-05-05
LL-06-08	8	583555	6079230	583448	6079419	180	-75	375	Northern (down-dip) step-out to LL-05-01
								2575	
LL-06-09	9	583650	6678980	583543	6679169	180	-60	250	Southern (up-dip) step-out to LL-04-01 (and LL-05-03, 05-02)
LL-06-10	10	583750	6678920	583643	6679109	180	-60	275	Southern (up-dip) extension of LL-92-08
LL-06-11	11	584015	6078930	583908	6079119	180	-60	300	Southern (up-dip) of LL-04-04, proximity to Coal Creek anomaly
LL-06-12	12	584115	6079225	584008	6079414	180	-60	350	Infill hole to LL-05-05
								3750	

* Differential between NAD 27 Canada and NAD 83 calculated in the field; average of several readings

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Appendix 1a. Certificate of Author

I, Carl M. Schulze, PGeo, hereby certify that:

1) I am a self-employed Consulting Geologist and sole proprietor of:
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6

2) I graduated with a Bachelor of Science Degree in geology from Lakehead University, Thunder Bay, Ontario, in 1984.

3) I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC).

4) I have worked as a geologist for a total of 20 years since my graduation from Lakehead University.

5) I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

6) I am responsible for preparation of all sections of the technical report titled "NI 43-101-Compliant Report on the Year-2005 Diamond Drilling Program On the Louise Lake Property North American Gem Inc. and Firestone Ventures Inc." on the entire property area comprising the Louise Lake Project. I was active on-site during all of both phases of the program of roughly 41 days from Mar 3 to Apr 13, 2005, and Jun e 10 – 20 2005.

7) I have not had prior involvement with the properties that are the subject of the Technical Report prior to March 2004.

8) I am not aware of any material facts or material changes with respect to the subject matter of the technical report not contained within the report, of which the omission to disclose makes the report misleading.

9) I am independent of the issuers applying all of the tests in section 1.5 of National Instrument 43-101.

10) I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that instrument and form.

11) I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

12) The effective date of this report is July 21, 2005.

Dated this 12th Day of January, 2006

"Carl Schulze"

Carl Schulze, BSc, PGeo
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Appendix 1b: Statement of Expenditures

Phase 1: Diamond Drilling Program, Mar 2 – Apr 14, 2005

Diamond Drilling: 2407.3 metres @ $85.46/m (all-in):	$205,729.17
Drill core sampling: 603 samples @ $32/ sample:	$ 19,296.00
Sample shipping:	$ 4,080.24
Wages, Project Geologist: 41 days @ $480/day:	$ 19,680.00
Wages, Technician: 41 days @ $275/day:	$ 11,275.00
Field technical work:	**$260,060.41**
Road/ drill pad construction/ reclamation*: 153.25 hours @ $135/hr:	$ 20,686.28
Field technical and physical work:	**$280,746.69**
Mobilization of drill crews:	$ 1,900.00
Mobilization of geological crew:	$ 2,286.98
De-mobilization of geological crew:	$ 1,384.22
Total applicable work, Phase 1:	**$286,317.89**

Phase 2: Surface Program, June 10 – 20, 2005

Wages, Project Geologist**: 10.75 days @ $480/day:	$ 5,180.00
Wages, Geologist**: 10 days @ $400/day:	$ 4,000.00
Rock sampling: 51 samples @ $32/sample:	$ 1,632.00
Soil sampling: 57 samples @ $29/sample:	$ 1,653.00
Sample shipping:	$ 73.53
Field Technical Work:	**$ 12,538.53**
Reclamation*: 14.5 hours @ $135/hr + $192.18 surcharge:	$ 2,149.68
Field technical and physical work:	**$ 14,688.21**
Mobilization:	$ 1,520.31
De-mobilization:	$ 545.00
Total applicable work, Phase 2:	**$ 16,753.52**
Total applicable work, Phase 1:	**$286,317.89**
Total applicable expenditures:	**$303,071.41**

*Physical work, includes GST and PST
** Geological mapping and geochemical sampling

Appendix 2:
Sample Descriptions, Phase 2 Surface Program

Appendix 2a: Rock Sample Descriptions
Appendix 2b: Soil Sample Descriptions
Appendix 2c: Silt Sample Descriptions

Appendix 2a

ROCK SAMPLE DESCRIPTION SHEET

2005 Surface Program, Louise Lake Project
North American Gem Inc.

Sample	Easting	Northing	Sample	Width	Sample	Formation	Lithology	Modifier	Colour	Carb.	Silicifi-	Alteration	Alt 2	Other	Mineral	Amt	Min 2	Amt	Other	Amt	Date	Sampler	Comments
Number	(Nad 83)	(Nad 83)	Type	(m)	Descrip					Pres	cation	1			1	(%)		(%)	Min	(%)			
RB343651	583347	6078983	CGr		Rcrop	Ult	And	Tuff	Tan		S1	A2		L2	Py	5					12/6/2005	CS	Disem Py, 2-3% dkrk brown alteration
RB343652	582769	6079546	C	1.6	Ocrop	EN	F.P. Mon	Massive	lt blue	C1	S2	A1	Ph2	L2	Hem	1					13/6/05	CS	Disem specular hem; 35-40% F. Porphyries
RB343653	582771	6079546	C	2	Ocrop	EN	F.P. Mon	shear	lt blue	C1	S2	A1	Ph2	L2	Hem	1					13/6/05	CS	Local shearing @ 345-65
RB343654	582786	6079581	C	2	Ocrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph2	Ch1	Hem	2					13/6/05	CS	Chlorite/ sericite alt of hornblende
RB343655	582784	6079581	C	2.5	Ocrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph2	Ch2	Hem	3					13/6/05	CS	Some increase in alteration to west
RB343656	582759	6079582	CGr		Ocrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph1	L1	Hem	4					13/6/05	CS	Finely disseminated hematite
RB343657	582754	6079566	C	1.2	Ocrop	EN	F.P. Mon	Jointed	gr-blue	C1	S2	A1	Ph1	L2	Hem	2					13/6/05	CS	Small cross-cutting shear
RB343658	582754	6079564	CGr		Rcrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph1	L2	Hem	3					13/6/05	CS	Fine-med grained spec hematite
RB343659	582568	6079425	CGr		Rcrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph2	L2	Hem	3					13/6/05	CS	Weak orange carbonate alteration
RB343660	582530	6079343	CGr		Ocrop	EN	F.P. Mon	Massive	gr-blue	C1	S2	A1	Ph2	L2	Hem	3					13/6/05	CS	
RB343661	582467	6079097	C	1.8	Ocrop	EN	F.P. Mon	shear	Yel-brn			A3		L3	Mang	15	Py	3	Tenn?	tr	13/6/05	CS	Nearly massive MnO; shear @ 270 - 60
RB343662	582466	6079090	CGr		Ocrop	EN	F.P. Mon	F Grained	gr-blue	C1	S2	A1	Ph3	L1	Hem	3	Sph?	tr			13/6/05	CS	Disem hematite +/- sphalerite
RB343663	584404	6078574	CGr		Ocrop	EN	F.P. Mon	Massive	Gra-gry	C1	S1	A1	Ph2	L1	Hem	2					13/6/05	CS	East side of Coal Creek
RB343664	583482	6978361	CGr		Prox flt	EN	F.P. Mon	Wk shear	tan		S2	A2	Ph2	L3	Mang	str	Py	6			14/6/05	CS	Strong mang along surface planes
RB343665	584511	6078741	CGr		Ocrop	EN	F.P. Mon	Wk shear	brown	C3	S1	A1	Ph2	L3	Mang	weak	Hem	2			14/6/05	CS	Orange carbonate alteration
RB343666	584733	6078687	CGr		Rcrop	Ult	Rhyolite	Brecc	buff	C2	S2	A2		L2	Py	7					14/6/05	CS	Fine disseminated pyrite
RB343667	584728	6078696	CGr		Rcrop	Ult	Rhyolite	Brecc	buff		S2	A2		L1	Py	2					14/6/05	CS	10 - 15m thick rhyolitic zone
RB343668	585001	6078716	SCG		Rcrop	Ult	Rhyolite	F. Por	lt blue		S2	A2		L3	Py	15					14/6/05	CS	Replacement-style pyrite - fractured
RB343669	584983	6078709	CGr		Prox flt	Ult	Rhyolite	Brecc	gr-blue		S1	A2		L3	Py	12					14/6/05	CS	Replacement-style f. grained pyrite
RB343670	584982	6078706	CGr		Rcrop	Ult	Rhyolite	Brecc	Grey		S1	A2		L3	Py	15					14/6/05	CS	Replacement-style interstitial pyrite
RB343671	585111	6078840	C	1.3	Ocrop	Ult	And	F. Por	Bl-gry		S1	A2	Ph1	L3	Py	6					14/6/05	CS	F. G. Pyrite, narrow zone in F. P. And
RB343672	585349	6078897	CGr		"Fault"	Ult	And	Brecc	Bl-gry		S2	A2		L3	Py	20	Mang	mod			14/6/05	CS	Likely prox ocrop, F. P. Andesite
RB343673	583113	6078881	CGr		Rcrop	EN	F.P. Mon	Wk vned	grn-beige	C1	S2	A1	Ph2	L2	Py	4	Tenn	tr			15/6/05	CS	Trace veined tenn?, coarse disem Py
RB343674	583321	6079019	CGr		Ocrop	EN	F.P. Mon	wk shear	yel-tan		S2	A1	Ph1	L2	Py	2					15/6/05	CS	Weak shear foliation
RB343675	583260	6079010	CGr		Rcrop	EN	F.P. Mon	wk shear	yel-tan		S2	A2	Ph1	L2	Py	3					15/6/05	CS	F. Grained Py, moderate boxwork
RB343676	583362	6078917	CGr		Ocrop	EN	F.P. Mon	Massive	lt brn		S1	A2	Ph1	L2	Py	8					15/6/05	CS	Local limonite clay-altered zones
RB343677	583246	6078939	CGr		Ocrop	EN	F.P. Mon	Massive	beige	C1	S1	A2		L2	Py	6	Tenn	tr			15/6/05	CS	Up to 12% Py in some pieces
RB343678	583243	6078930	CGr		Ocrop	EN	F.P. Mon	Massive	beige	C1	S2	A2	Ph1	L2	Py	4	Tenn	tr	Mal	tr	16/6/05	CS	Rare clotty tennantite alt to malachite
RB343679	583240	6078939	C	1.4	Ocrop	EN	F.P. Mon	shear	blue-gry		S2	A2		L3	Py	15	Tenn	tr			16/6/05	CS	Fine tennantite veins + clots
RB343680	583255	6078953	C	0.8	Ocrop	EN	F.P. Mon	Wk shear	beige-grn		S2	A1	Ph2	L3	Py	12	Cpy	tr			16/6/05	CS	Disem Pyrite, trace Cpy?
RB343681	583250	6078941	CGr		Rcrop	EN	F.P. Mon	Massive	Beige	C1	S2	A1	Ph1	L2	Py	5					16/6/05	CS	Disseminated + clotty pyrite
RB343682	583892	6078746	CGr		Ocrop	EN	QFP	Foliated	Beige		S1	A2		L2							16/6/05	CS	Disem limonite after feldspar
RB343683	583982	6078821	CGr		Ocrop	EN	QFP	Foliated	Beige	C1	S1	A2		L2	Py	tr					16/6/05	CS	Orange limonite after feldspar
RB343684	584326	6079671	CGr		Prox flt	EN	F.P. Mon	Massive	lt blue	C1	S2	A2		L1	Py	12	Tenn?	tr			17/6/05	CS	Ant prox float, local source
RB343685	584401	6079204	CGr		Prox flt	JKk	Cong	cobble	buff		S1	A2		L1	Py	2					17/6/05	CS	Abundant rubblecrop
RB343686	584394	6079741	CGr		Prox flt	EN	F.P. Mon	fractured	gry-blue		S2	A1		L1	Py	7	Tenn?	tr			18/6/05	CS	Abundant proximal float
RB343687	584401	6079773	CGr		Prox flt	EN	F.P. Mon	fractured	lt blue	C1	S2-3	A1		L1	Py	12	Tenn?	tr			18/6/05	CS	Abundant proximal float
RB343688	584367	6079759	CGr		Prox flt	EN	F.P. Mon	Massive	gry-blue		S2	A1		L1	Py	8					18/6/05	CS	Abnt prox float, some variability
RB343689	585350	6078712	C	0.35	Ocrop	Ult	Andesite	Brecc	gry-yel			A2	Ph1	L3	Py	7					18/6/05	CS	Brecciated, pyrite in argillically altered sections
RB343690	586308	6078887	CGr		Rcrop	Ult	Conglom	Wk vned	grn-blue	C3	S1	A1	Ph1	L1	Py	4					18/6/05	CS	Variable chl alt, Pyrite along clasts
RB343691	586288	6078794	CGr		Rcrop	Ult	Sstone	"mass"	maroon	C1	S1		Ch1	L1	Py	5					18/6/05	CS	F. G. disem pyrite, moderate hematite
RB343692	586266	6078772	CGr		Ocrop	Ult	Gwacke	"mass"	maroon	C1	S2		Ch1	L1	Py	5					18/6/05	CS	F.G. Disseminated Pyrite
RB343693	586258	6078762	C	0.9	Ocrop	Ult	Conglom	Brecc	grn-gry		S1		Ph1	L2	Py	15					18/6/05	CS	Locally to 25% pyrite
RB343694	586072	6078579	CGr		Rcrop	Ult	Conglom	Brecc	grn-gry		S1		Ph1	L2	Py	10					18/6/05	CS	Variable pyrite to 20%
RB343695	584247	6079854	CGr		Rcrop	EN	F.P. Mon	Massive	brown	C2	S1	A1		L2	Py	6					19/6/05	CS	Includes some euhedral pyrite
RB343696	584235	6079876	CGr		Rcrop	EN	F.P. Mon	Massive	blue-gry		S2	A1		L1	Py	4	Tenn?	3			19/6/05	CS	Large piece, 5% dark pyrite
RB343451	583139	6078905	G		Rcrop	EN	F.P. Mon		gry-grn				Ph		Py	5					15/6/05	DO	Finely disseminated pyrite
RB343452	583049	6078936	G		Ocrop	EN	F.P. Mon								Py	8	Mang	2			15/6/05	DO	Quite weathered
RB343453	584366	6079671	G		Rcrop		Felsite?	K-spars	lt grey		S2	A2			Py	3	Moly	<1			17/6/05	DO	Primary textures obscured
RB343454	584416	6079782	G		Rcrop	EN	QFP	med grain	grey		S1	A2	S2		Py	10	Tenn	2			18/6/08	DO	Py as amorphous blebs, subhed xtals

Appendix 2b

SOIL SAMPLE DESCRIPTION SHEET

2005 Surface Program, Louise Lake Project

North American Gem Inc.

Sample No.	Easting	Northing	Horizon	Depth (cm)	Slope Angle	Colour	% Coarse Fragments	Vegetation	Surficial Geology	Frag. Lithology	% Organics	Date	Sampler	Comments
SB343401	584350	6079600	B	20	Mod	rd-brn	15	Conifers	Till		5	19/9/05	CS	Cutover, base of small slope
SB343402	584347	6079650	B	20	Mod	red	10	Conifers	Till	F.P. Mon	5	19/9/05	CS	Cutover, rocky
SB343403	584344	6079700	B	25	Gentle	tan	10	Conifers	Till		5	19/9/05	CS	Cutover, rocky
SB343404	584341	6079759	B	20	Flat	red-tan	10	Conifers	Till	F.P. Mon	10	19/9/05	CS	Cutover, rocky, N side of road
SB343405	584339	6079800	B	15	Flat	red-tan	15	Conifers	Till	Sstone	10	19/9/05	CS	Ridgetop, cutover
SB343406	584337	6079850	B	25	Gentle	red-tan	15	Conifers	Till	F.P. Mon	5	19/9/05	CS	Forest, edge of cutover
SB343407	584336	6079897	B	15	Flat	tan	10	Conifers	Till		5	19/9/05	CS	Wet, forested
SB343408	584282	6079898	B	25	Flat	tan-brn	<5	Conifers			10	19/9/05	CS	Near stream, clay-rich, silt fraction?
SB343409	584287	6079850	B	30	Gentle	grey	<5	Conifers			<5	19/9/05	CS	Clay-rich, boggy area
SB343410	584292	6079800	B	20	Gentle	rd-tan	10	Conifers	Till		5	19/9/05	CS	Cutover
SB343411	584296	6097749	B	15	Flat	rd-tan	15	Conifers	Till	F.P. Mon	10	19/9/05	CS	Cutover, fine till
SB343412	584299	6079700	B	20	Gentle	lt brn	20	Conifers	Till	Sstone	5	19/9/05	CS	Cutover, fairly stony
SB343413	584303	6079650	B	20	Gentle	rd-tan	15	Conifers	Till	F.P. Mon	5	19/9/05	CS	Cutover
SB343414	584307	6079601	C	30	Gentle	grey	50	Conifers	Till		<5	19/9/05	CS	Wet, clay-rich gravelly till
SB343415	584249	6079597	B	25	Gentle	rd-brn	15	Conifers	Rcrop	F.P. Mon	5	19/9/05	CS	Platy F. P. Monzonite boulders
SB343416	584238	6079646	B	25	Gentle	brown	10	Conifers	Till		5	19/9/05	CS	Clay-rich
SB343417	584228	6079695	B	10	Gentle	rd-tan	15	Conifers	Till	F.P. Mon	10	19/9/05	CS	Cutover
SB343418	584217	6079745	B	10	Flat	rd-tan	10	Conifers	Till		10	19/9/05	CS	Cutover
SB343419	584225	6079793	B	10	Mod	rd-tan	15	Conifers	Till	F.P. Mon	10	19/9/05	CS	
SB343420	584234	6079842	B	15	Mod	rd-tan	10	Conifers	Till		5	19/9/05	CS	South side of creek
SB343421	584243	6079890	B	20	Gentle	rd-tan	10	Conifers	Till	F.P. Mon	10	19/9/05	CS	
SB343422	584189	6079884	B	20	Gentle	rd-tan	15	Conifers	Till	F.P. Mon	10	19/9/05	CS	
SB343423	584191	6079837	B	20	Gentle	rd-tan	10	Conifers	Rcrop	F.P. Mon	10	19/9/05	CS	
SB343424	584193	6079791	B	25	Steep	lt brn	15	Conifers	Till	F.P. Mon	10	19/9/05	CS	Small steep slope
SB343425	584194	6079745	B	20	Flat	rd-brn	10	Conifers	Till	Mixed	5	19/9/05	CS	Fairly high clay content
SB343426	584198	6079694	B	15	Gentle	rd-brn	15	Conifers	Till	F.P. Mon	5	19/9/05	CS	Cutover, some mixed till
SB343427	584202	6079644	B	25	Gentle	med brn	10	Conifers	Till	Mixed	5	19/9/05	CS	Clay-rich; wet, cut-over
SB343428	584206	6079593	B	20	Gentle	rd-brn	10	Conifers	Till		10	19/9/05	CS	
SB343456	584400	6079600	B	25	Gentle	gr-brn	25	New Growth	Till	QFP	<5	19/9/05	DO	Moist
SB343457	584400	6079625	B	20	Mod	Br-red	20	New Growth	Till	QFP	5	19/9/05	DO	Dry
SB343458	584400	6079650	B	30	Mod	rd-brn	20	New Growth	Till	Mixed	<5	19/9/05	DO	Abundant rounded pebbles
SB343459	584400	6079700	B	25	Gentle	rd-brn	50	New Growth	Till	QFP	<5	19/9/05	DO	Abundant angular fragments
SB343460	584400	6079750	B	30	Gentle	rd-brn	75	New Growth	Till	QFP	<5	19/9/05	DO	Mixed fragments
SB343461	584400	6079800	B	35	Gentle	rd-brn	75	Balsam	Till	QFP	10	19/9/05	DO	
SB343462	584400	6079850	B	35	Gentle	rd-brn	50	Balsam	Till	QFP	5	19/9/05	DO	
SB343463	584400	6079900	B	40	Mod	brown	65	Balsam	Till	QFP	10	19/9/05	DO	
SB343464	584450	6079900	B	35	Mod	br-red	70	Balsam	Till	QFP	10	19/9/05	DO	
SB343465	584450	6079850	B	40	Mod	rd-brn	70	Balsam	Till	QFP	15	19/9/05	DO	Moist
SB343466	584450	6079800	B	45	Gentle	gr-brn	25	Balsam	Till	QFP	40	19/9/05	DO	clay/ silt
SB343467	584450	6079750	A	50	Flat	br-blk	0	Swamp			95	19/9/05	DO	All organic

SB343468	584450	6079700	B-C	25	Mod	rd-brn	75	Cutover	Till	QFP	0	19/9/05	DO	Rubblecrop at edge of cutover
SB343469	584450	6079650	B	15	Mod	rd-brn	75	Cutover		QFP	<5	19/9/05	DO	Dry; angular fragments
SB343470	584450	6079600	B	10	Gentle	rd-brn	75	Cutover	Till	QFP	<5	19/9/05	DO	moist
SB343471	584566	6079630	B	10	Gentle	rd-brn	50	Cutover		QFP	<5	19/9/05	DO	
SB343472	584566	6079680	B	20	Mod	br-red	60	Balsam	Till	Andesite	<5	19/9/05	DO	All angular and pebble andesite
SB343473	584566	6079730	B	15	Mod	Br-red	65	Balsam	Till	F Por	50	19/9/05	DO	Dry
SB343474	584566	6079780	B	25	Flat	gr-brn	80	Balsam	Till	Sstone	5	19/9/05	DO	Clay with sandstone fragments
SB343475	584566	6079830	B	10	Flat	brown	80	Balsam	Till		5	19/9/05	DO	
SB343476	584566	6079880	B	20	Flat	brown	80	Balsam	Till		10	19/9/05	DO	Dry
SB343477	584532	6079939	B	15	Mod	br-red	75	Balsam	Till		5	19/9/05	DO	Near swamp
SB343478	584589	6079873	A	25	Flat	brown	0	Swamp			80	19/9/05	DO	Swamp
SB343479	584589	6079823	B	30	Mod	brown	25	Balsam	Till		5	19/9/05	DO	Round cobbles of conglomerate
SB343480	584589	6079773	B	15	Flat	brown	50	Balsam	Till		5	19/9/05	DO	Conglomerate and andesite?
SB343481	584589	6079723	B	25	Mod	brown	85	Balsam	Till		5	19/9/05	DO	Round cobbles of conglomerate
SB343482	584589	6079673	B	25	Mod	brown	85	Balsam	Till		5	19/9/05	DO	Mixed cobbles
SB343483	584607	6079632	B	25	Mod	brown	75	Balsam	Till		5	19/9/05	DO	Mixed till; cong + F Porphyry

Appendix 2c

SILT SAMPLE DESCRIPTION SHEET

2005 Surface Program, Louise Lake Project
North American Gem Inc.

Sample No.	Easting	Northing	% Fines	Colour	Stream Grade	Stream Width	Date	Sampler	Comments
TB343700	584285	6079904	60	Tan-blk	Mod	1.5m	19/6/05	CS	Several sites, mixed black and tan fragments

Appendix 3:
Summary Logs,
Phase 1 Diamond Drilling Program

Appendix 3:
Summary Logs, Year 2005 Diamond Drilling Program

DDH LL-05-01

Easting: 583555E **Northing:** 6079230N (NAD 27 Canada)
583448E 6079419N (NAD 83)

Azimuth: 180° **Dip:** -52° **End of Hole:** 325.7m

0 – 12.2m: Casing
12.2 – 16.2m: Various fragments, poor recovery
16.2 – 22.5m: Interbedded black argillite with siltstone
22.5 – 25.2m: Siltstone
25.2 – 38.8m: Greywacke
38.8 – 49.1m: Feldspar-Hornblende porphyritic monzonite
49.1 – 54.5m: Interbedded argillite with siltstone
54.5 – 68.2m: Sandstone – greywacke
68.2 – 70.9m: Siltstone
70.9 – 73.7m: Argillite
73.7 – 111.4m: Greywacke to sandstone
111.4 - 115.7m: Black argillite
115.7 – 121.1m: Fine grained siltstone
121.1 – 126.9m: Feldspar porphyritic monzonite
126.9 – 131.8m: Conglomerate, may include narrow intrusive intervals
131.8 – 142.3m: Siltstone
142.3 – 158.8m: Breccia zone (Fault), Mixed conglomerate, siltstone and minor feldspar porphyritic monzonite dykes
158.8 – 172.1m: Heterolithic conglomerate
172.1 – 174.0m: Medium grained greywacke
174.0 – 188.5m: Heterolithic conglomerate
188.5 – 1906m: Greywacke
190.6 – 209.8m: Heterolithic conglomerate
209.8 – 213.7m: Greywacke – siltstone, strongly brecciated
213.4 – 213.7m: Fault zone, strong shearing
213.7 – 219.9m: Brecciated greywacke
219.9 – 253.5m: Feldspar Porphyritic (F. Por) Monzonite, pyretic, strong silica, mod argillic alteration
253.5 – 260.2m: Siltstone – greywacke, brecciated
260.2 – 265.6m: Siltstone, strong early brecciation
265.6 – 289.0m: F. Por Monzonite, moderate silica alteration
289.0 – 292.0m: Shear Zone, "swirling" texture
292.0 – 325.7m: Andesite? Moderate argillic, phyllic and chloritic alteration. Up to 4% tennantite
325.7m: End of Hole

DDH LL-05-02

Easting: 583650E **Northing:** 6079230N (NAD 27 Canada)
583543E 6079419N (NAD 83)

Azimuth: 180° **Dip:** -60° **End of Hole:** 369.8m

0 – 13.8m: Casing
13.8 – 21.2m: Intercalated Feldspar Porphyritic (F.P.) Intrusive with Greywacke
21.2 – 27.8m: Greywacke
27.8 – 36.0m: Siltstone, laminated, locally interbedded with sandstone
36.0 – 60.4m: Greywacke, moderate silica, argillic alteration
60.4 – 61.4m: Breccia Zone (Fault) in greywacke
61.4 – 69.0m: Interbedded black shale (argillite) with siltstone
69.0 – 80.7m: Siltstone –mudstone
80.7 – 82.6m: Conglomerate, medium grained
82.6 – 100.3m: Siltstone, weakly laminated and foliated
100.3 – 101.2m: Conglomerate, moderately silicified
101.2 – 106.8m: Siltstone, coarsening to sandstone with depth
106.8 – 117.5m: Conglomerate, heterolithic and coarse grained
117.5 – 119.4m: Greywacke; upper contact is fault contact
119.4 – 127.3m: Conglomerate, heterolithic and coarse grained
127.3 – 128.7m: Greywacke, strongly silicified
128.7 – 150.7m: Conglomerate, heterolithic and coarse grained
150.7 – 167.5m: Siltstone, interlayered with greywacke
167.5 – 168.8m: Strong late brecciation, shear-controlled
168.8 – 172.8m: Greywacke – siltstone
172.8 – 174.7m: Conglomerate, early brecciation. Upper limit of tennantite
174.7 – 176.0m: Siltstone – greywacke, moderately silicified
176.0 – 179.2m: F.P. Monzonite, moderate-strong silicification, variable tennantite
179.2 – 182.0m: Breccia Zone in greywacke – conglomerate
182.0 – 185.7m: F. P. Monzonite, mod silica, argillic alteration
185.7 – 187.4m: Shear Zone; contact with underlying conglomerate, 2% tennantite
187.4 – 207.3m: Conglomerate, moderately silicified, 3-4% tennantite
207.3 – 213.7m: F. P. Monzonite, fracture controlled pyrite, disseminated tennantite
213.7 – 221.6m: Conglomerate, medium – coarse clastic, fairly abundant tennantite
221.6 – 230.8m: Intermediate volcanics (andesite?) 3-4% tennantite
230.8 – 231.4m: Mafic fragmental unit, 2-3% disseminated tennantite
231.4 – 293.2m: Andesite fragmentals, sericite, chlorite alteration 3-4% tennantite
293.2 – 296.2m: Fault zone, strongly sheared, intermittent, fine pyretic laminae
296.2 – 301.8m: Strongly brecciated F. P. Monzonite, 5-6% tennantite, as veins
301.8 – 304.3m: F. P. Monzonite, moderate argillic alteration 1% tennantite
304.3 – 308.4m: Fault zone, strong intermittent shearing
308.4 – 309.0m: Fault Zone in conglomerate, 1.5% tennantite
309.0 – 329.1m: Conglomerate, very coarse and heterolithic

329.1 – 334.3m: Siltstone, locally weakly laminated
334.3 – 369.8m: F. P. Monzonite, strongly silicified. Possibly F.P. Rhyolite?

369.8m: End of Hole

DDH LL-05-02A

Easting: 583650E **Northing:** 6079230N (NAD 27 Canada)
583543E 6079419N (NAD 83)

Azimuth: Vertical **Dip:** -90° **End of Hole:** 380.1m

0 – 9.1m: Casing
9.1 – 23.5m: Mixed volcanics and intrusives – poor recoveries
23.5 – 30.9m: Greywacke, medium grained
30.9 – 34.3m: Siltstone, locally weakly laminated
34.3 – 54.6m: Greywacke, medium – coarse grained, mod-strong argillic alteration
54.6 – 66.5m: Black, laminated argillite
66.5 – 68.7m: Siltstone, strong phyllic alteration, moderately laminated
68.7 – 70.4m: Siltstone, strongly brecciated
70.4 – 78.7m: Siltstone – sandstone, moderate argillic, silica alteration
78.7 – 83.7m: Feldspar porphyritic (F. P.) Monzonite
88.1 -124.1m: Conglomerate, coarse grained and heterolithic
124.1 – 125.4m: Sandstone, weakly laminated
125.4 – 126.2m: Conglomerate, coarse grained
126.2 – 128.7m: Siltstone, locally weakly laminated, moderately silicified
128.7 – 130.1m: Brecciated conglomerate, heterolithic
130.1 – 134.3m: Siltstone, moderately silicified
134.3 – 138.2m: Conglomerate, medium to fine grained
138.2 – 143.9m: Siltstone, grading to conglomerate (distinct from heterolithic conglomerate) with depth.
143.9 – 148.8m: Brecciated siltstone, strongly silicified
148.8 – 155.9m: Siltstone, interlayered with sandstone +/- conglomerate
155.9 – 173.1m: F. P. Monzonite, moderate silica, argillic alteration
173.1 – 177.3m: Brecciated siltstone, local gouge
177.3 – 182.3m: Conglomerate, homeolithic
182.3 – 194.6m: Strongly fractured – brecciated siltstone, mod-strong silica alteration
194.2 – 196.6m: Greywacke – sandstone
196.6 – 206.5m: Siliceous siltstone, late fracturing
206.5 – 277.3m: Andesite(?) tuff, weak – moderate silica, argillic alteration, tr – 1% tennantite, higher grades at depth.
277.3 – 278.0m: Fault, strongly sheared and silicified
278.0 – 278.9m: Andesite (?), fragmental to tuff, 1% tennantite
278.9 – 283.1m: Brecciated andesite fragmental, strongly silicified

283.1 – 287.4m: Brecciated siltstone, strongly silicified, moderate red hematite
287.4 – 298.9m: Siltstone, mod – strong silica alteration
298.9 – 300.5m: Siltstone (fine ash tuff?), mod silica, argillic alteration
300.5 – 306.9m: Ash tuff (Andesite?), moderate silica, variable argillic alteration
306.9 – 313.0m: Mixed homeolithic conglomerate (Agglomerate) and coarse ash tuff
313.0 – 318.1m: Ash tuff, moderately fractured and silicified
318.1 – 320.1m: Brecciated conglomerate, heterolithic
320.1 – 339.6m: Heterolithic conglomerate, selective pyrite, sericite replacement
339.6 – 343.3m: Laminated fine siltstone, commonly strongly silicified
343.3 – 371.7m: F. P. Monzonite, moderate silica, argillic alteration
371.7 – 378.5m: Fine Grained foliated F. P. Monzonite, mod silica, sericite alteration
378.5 – 380.1m: Siltstone, moderate banding, silicified siltstone

380.1m: End of Hole

DDH LL-05-03

Easting: 583654E **Northing:** 6079155N (NAD 27 Canada)
583547E 6079344N (NAD 83)

Azimuth 180° **Dip:** -60° **End of Hole:** 346.8m

0 – 7.3m: Casing
7.3 – 8.8m: Mixed core, not loggable
8.8 – 11.1m: Greywacke, moderate argillic alteration
11.1 – 69.8m: Feldspar Porphyritic (F. P.) Monzonite, late fracturing
69.8 – 77.4m: Fault Zone in siltstone, strongly fractured to brecciated
77.4 – 92.2m: F. P. Monzonite (Rhyolite?), mod-strong argillic, silica alteration
92.2 – 99.6m: Brecciated siltstone, locally strongly pyritic
99.6 – 139.9m: Conglomerate, moderate silica, argillic alteration, trace tennantite towards bottom
139.9 – 154.9m: Siltstone – fine sandstone, mod silica, argillic alteration, trace tennantite
154.9 – 171.4m: Brecciated, locally sheared siltstone, mod-strong argillic alteration
171.4 – 195.0m: Andesite (?) Tuff-Fragmental, 1% tennantite, tr molybdenite (moly)
195.0 – 196.1m: F.P. Monzonite, mod argillic, sericite alteration, 1.5% tennantite
196.1 – 214.3m: Andesite (?) Tuff – Fragmental, mod-strong chlorite, sericite, argillic alteration, 2-3% disseminated tennantite, tr moly
214.3 – 220.0m: F. P. Monzonite, mod silica alteration
220.0 – 248.9m: Ash tuff (Andesite?), mod-strong argillic alt, 2-4% tennantite, tr moly
248.9 – 249.4m: Breccia Zone, pyrite
249.4 – 252.1m: Strongly fractured Tuff (Andesite?), moderate silica alt, 2% tennantite
252.1 – 259.4m: F. P. Monzonite, 3 – 5% tennantite
259.4 – 283.2m: Ash tuff – Fragmental (Andesite?), strongly bleached, 2% tennantite (tenn), local chalcopyrite

283.2 – 285.6m: Intermittent mylonitic fault zone, 3% tennantite
285.6 – 302.2m: Tuff – Fragmental (Andesite?), variably bleached, 2-3% tenn
302.2 – 305.5m: Late Breccia Zone in Tuff, 1.5% tennantite
305.5 – 311.2m: Conglomerate, heterolithic, pyretic
311.2 – 313.0m: F. P. Monzonite Dyke; 3% specular hematite
313.0 – 318.2m: Sub-angular Conglomerate, 5-6% specular hematite
318.2 – 326.3m: Fault Zone, mylonitic fabric, subangular conglomerate
326.3 – 331.3m: Mylonitic Shear Zone, pyritic mylonitic zones
331.3 – 346.8m: Siltstone, locally weakly laminated

346.8m: End of Hole

DDH LL-05-04

Easting: 583862E **Northing:** 6079207N (NAD 27 Canada)
583755E 6079396N (NAD 83)

Azimuth: 180° **Dip:** -60° **End of Hole:** 367.2m

0 – 6.1m: Casing
6.1 – 15.2m: Fine Clastic Sediments, siltstone to mudstone
15.2 – 18.5m: Conglomerate, heterolithic, medium – coarse clastic
18.5 – 23.1m: Siltstone, weakly laminated
23.1 – 33.9m: Feldspar Porphyritic (F. P.) Monzonite, moderate silica, argillic alteration
33.9 - 34.9m: Shear Zone, mod – strong silicification
34.9 – 39.6m: F. P. Monzonite, weak – moderate argillic, silica alteration
39.6 – 56.5m: Conglomerate to Greywacke, mostly conglomerate
56.5 – 83.0m: F. P. Monzonite, wk-mod silica, argillic alteration, 1.5% tennantite (tenn)
83.0 – 88.3m: Sandstone – Greywacke, mod argillic alteration
88.3 – 90.0m: Strong early Brecciation Zone in F. P. Monzonite
90.0 – 93.7m: F. P. Monzonite (Dyke?), 0.5 – 1% tennantite (tenn)
93.7 – 99.7m: Siltstone, interlayered with greywacke (F. P. Dykes?)
99.7 – 101.9m: Greywacke, minor siltstone lenses
101.9 – 103.0m: F. P. Monzonite, 1% tenn, 5-6% Pyrite
103.0 – 114.4m: Brecciated Siltstone, overprinted by late brecciation, argillic alteration
114.4 – 115.8m: F. P. Monzonite (Dyke?), mod argillic alteration, 2% tenn
115.8 – 123.0m: Greywacke – Siltstone, mod silicification, 1 – 1.5% tenn
123.0 – 126.7m: Strong late Brecciation of Siltstone, 3% tennantite
126.7 – 130.4m: Fine Clastic Sediments, strong silica, mod argillic alteration, 1-2% tenn
130.4 – 196.4m: F. P. Monzonite, 1-2% tenn, trace molybdenite (moly)
196.4 – 197.2m: Breccia Zone (Fault) in F. P. Monzonite, 1-2% Tenn, tr Moly
197.2 – 206.2m: F. P. Monzonite, bleached, 1% tennantite
206.2 – 208.0m: Breccia Zone – Fault, mod –strong late argillic alteration, 2% tenn
208.0 – 281.9m: F. P. Monzonite (Andesite tuff?), 1-4% tenn, trace Moly, locally higher

281.9 – 288.6m: Intermittent Shear Zones in F. P. Monzonite, 3% tenn
288.6 – 292.8m: Strongly Fractured F. P. Monzonite, up to 3% tenn, tr moly, chalcopyrite
292.8 – 295.1m: Fault Zone, basal to mineralized F. P. Monzonite
295.1 – 323.9m: Greywacke, fine – medium grained
323.9 – 325.4m: Fault Zone in Conglomerate, intermittent
325.4 – 326.2m: Siltstone, weak silica and argillic alteration
326.2 – 327.2m: Fault in interbedded siltstone and conglomerate
327.2 - 333.5m: Siltstone to Sandstone, 3-4% disseminated pyrite
333.5 – 335.4m: Sandstone to Siltstone, well-bedded, local fine conglomerate
335.4 – 340.2m: Coarse Heterolithic Conglomerate
340.2 – 345.2m: Breccia Zone in Conglomerate, variably brecciated, heterolithic, 7-8% Pyrite
345.2 – 364.2m: Heterolithic Conglomerate, mod fractured, silicified, trace tenn

364.2m: End of Hole

DDH LL-05-05

Easting: 584115E **Northing:** 6079339N (NAD 27 Canada)
584008E 6079528N (NAD 83)
Azimuth: 180° **Dip**: -58° **End of Hole:** 331.3m

0 – 7.6m: Casing
7.6 – 38.2m: Heterolithic Conglomerate, 2% tennantite (tenn)
38.2 – 41.2m: Siltstone, mod silicified, 2% tenn, trace molybdenum (moly)
41.2 – 43.2m: Conglomerate, strongly fractured, strong argillic alteration, 1-2% tenn
43.2 – 44.5m: Siltstone, strongly fractured, mod argillic, silica alteration, <1% tenn
44.5 – 46.8m: Conglomerate, strongly fractured, 0.5 – 1% tennantite
46.8 – 49.8m: Siltstone, 1 – 1.5% tenn, trace molybdenite
49.8 – 55.5m: Brecciated Siltstone, mod-strong argillic, silica alteration, trace moly, tennantite
55.5 – 57.5m: Conglomerate, heterolithic, mod – strong argillic alteration
57.5 – 92.5m: Siltstone, strongly fractured, mod argillic, silica alt, trace – 2% tenn
92.5 – 94.6m: Andesite (?) Tuff – Fragmental, mod sericite, argillic alteration
94.6 – 98.5m: Brecciated Siltstone, mod silica, argillic alteration, tr moly
98.5 – 143.2m: Andesite Tuff – Fragmental, variable sericite, argillic alt; 1 – 2% tenn
143.2 – 150.3m: Brecciated Ash Tuff, mod silica alt, 2-3% tenn, trace moly
150.3 – 176.0m: Ash Tuff – Fragmental (Andesite?), 1-2% tenn, trace moly
176.0 – 181.2m: Feldspar Porphyritic (F. P.) Tuff (?), moderate argillic alt, 2-3% tenn
181.2 – 210.3m: F. P. Andesite Tuff – Fragmental, mod-strong silica alteration, 3% tenn
210.3 – 213.9m: Fault Zone, locally strong argillic, silica alt, 2-3% tenn
213.9 – 223.2m: F. P. Monzonite, mod-strong argillic, silica alt, 1-2% tenn
223.2 – 292.2m: Andesite Tuff – Fragmental, mod argillic, silica alteration, wk-mod

chlorite, sericite alt, 1-2% tenn, trace moly
292.2 – 311.3m: Tuff, fractured – brecciated, strong argillic, silica alt, 1-4% tenn
311.3 – 313.8m: Strongly Sheared Fault Zone, late argillic alteration <1% tenn
313.8 – 319.3m: Siltstone, moderately silicified, variable argillic, sericite alt, 1-1.5% tenn
319.3 – 325.3m: Fault Zone in Siltstone, local mylonitic zones
325.3 – 331.3m: Siltstone, moderate argillic, silica alteration

331.3m: End of Hole

DDH LL-05-06

Easting: 584310E **Northing:** 6079330N (NAD 27 Canada)
584203E 6079519N (NAD 83)

Azimuth: 180° **Dip:** -60° **End of Hole:** 291.4m

0 – 13.1 Casing
13.1 – 15.5m: Feldspar Porphyritic (F. P.) Monzonite, mod-strong argillic alteration
15.5 – 35.7m: Andesite Tuff – Fragmental, mod silica, sericite alteration, 1% tenn, tr moly
35.7 – 40.8m: F. P. Monzonite, mod sericite, argillic, silica alteration.
40.8 – 98.2m: Ash Tuff – Fragmental (strongly altered F. P. Monzonite?), mod – strong silica, sericite alt, ½ - 2% tennantite, increasing with depth.
98.2 – 100.9m: F. P. Monzonite (fragmental?), mod-strong argillic, silica alt, 2-3% tenn
100.9 – 109.0m: Coarse ash tuff – fragmental (andesitic?), mod-strong silica, argillic alt; 2-3% tenn
109.0 – 111.9m: Conglomerate (agglomerate?): strong argillic alt, 2% tenn
111.9 – 139.3m: Ash tuff: mod argillic, variable chlorite, sericite alteration; 2% tenn
139.3 – 143.0m: Brecciated ash tuff: strong early silica, late argillic alt; 3-4% tenn
143.0 – 211.8m: Ash tuff, mod-strong argillic, variable silica, sericite alt, 2-3% tenn, trace moly
211.8 – 214.2m: Fault, strongly mylonitic in ash tuff, trace tennantite
214.2 – 263.7m: Ash tuff: mod argillic, silica alteration, pyretic
263.7 – 273.0m : Conglomerate, heterolithic, mod argillic, silica alteration
273.0 – 280.6m: Siltstone – sandstone, weak-moderate argillic alt. Possible ash tuff?
280.6 – 282.4m: Fault Zone, mylonitic; upper portion in siltstone; lower in conglomerate
282.4 – 283.5m: Mylonitic Fault Zone, black laminae in heterolithic conglomerate
283.5 – 285.8m: Conglomerate, 2-3% black mineral (tennantite?).
285.8 – 288.6m: "Rhyolite" Dyke, Fine grained, mod sericite, silica alt, late argillic alt.
288.6 – 291.4m: F. P. Dyke, mod. fractured – brecciated, mod. argillic alt.

291.4m: End of Hole

Appendix 4:
Weighted Averages, 2005 Diamond Drilling Results

Weighted Averages, Year-2005 Diamond Drilling, Louise Lake Project

North American Gem Inc.

DDH LL-05-01

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
98351	30.2	32.2	2	21	42	1	2	0	0	0	0
98301	32.2	34.3	2.1	106	222.6	1	2.1	0.113	0.2373	4.3	9.03
98302	34.3	36	1.7	79	134.3	2	3.4	0.075	0.1275	7.3	12.41
98303	36	37.3	1.3	62	80.6	3	3.9	0.013	0.0169	0.5	0.65
98304	37.3	38.8	1.5	140	210	3	4.5	0	0	0.3	0.45
98305	38.8	40.6	1.8	22	39.6	2	3.6	0.016	0.0288	0.8	1.44
98306	40.6	42.1	1.5	75	112.5	2	3	0.01	0.015	1.1	1.65
98307	42.1	44.8	2.7	102	275.4	3	8.1	0.007	0.015	0.8	2.16
98308	44.8	47	2.2	93	204.6	2	4.4	0	0	0.7	1.54
98309	47	49.1	2.1	53	111.3	2	4.2	0.008	0.0168	0.7	1.47
98352	54.5	57	2.5	80	200	1	2.5	0	0	1	2.5
98310	57	59	2	15	30		0	0	0	0.3	0.6
98353	59	60.9	1.9	69	131.1	1	1.9	0.005	0.0095	0.5	0.95
98354	60.9	62.9	2	55	110	2	4	0.019	0.038	1.1	2.2
98311	62.9	65	2.1	55	115.5	1	2.1	0	0	0.7	1.47
98355	65	67.4	2.4	1230	2952	1	2.4	0.021	0.0504	4.3	10.32
98312	67.4	68.2	0.8	73	58.4	2	1.6	0.005	0.004	0.2	0.16
			0		0		0		0		0
98313	78.5	80.2	1.7	49	83.3	1	1.7	0.014	0.0238	0.5	0.85
			0		0		0		0		0
98314	81.6	82.6	1	154	154	1	1	0.016	0.016	1	1
			0		0		0		0		0
98315	95.7	98.6	2.9	198	574.2	1	2.9	0.01	0.029	1.6	4.64
98316	98.6	101.6	3	279	837	1	3	0.009	0.027	2.2	6.6
98317	101.6	102.7	1.1	169	185.9	1	1.1	0.005	0.0055	1	1.1
98318	102.7	104.7	2	172	344	0	0	0.007	0.014	0.9	1.8
98319	104.7	106.2	1.5	227	340.5	0	0	0.038	0.057	1.6	2.4
			10.5		2281.6		7		0.1325		16.54
95.7 - 106.2m (10.5m):				Cu: 217 ppm/ 10.5m						Ag: 1.6 ppm/ 10.5m	
			0		0		0		0		0
98320	115.7	118	2.3	31	71.3	2	4.6	0.051	0.1173	0.6	1.38
98321	118	121	3	61	183	8	24	0.017	0.051	0	0
98322	121	124	3	156	468	2	6	0.032	0.096	0	0
98323	124	126.9	2.9	135	391.5	2	5.8	0.045	0.1305	0.2	0.58
98324	126.9	128.2	1.3	22	28.6	2	2.6	0.031	0.0403	0	0
98325	142.3	145.4	3.1	3	9.3	1	3.1	0	0	0	0
98326	145.4	148.4	3	5	15	2	6	0.009	0.027	0	0
98327	148.4	151.4	3	6	18	2	6	0.007	0.021	0	0
98328	151.4	154.5	3.1	4	12.4	1	3.1	0.005	0.0155	0	0
98329	154.5	156.4	1.9	5	9.5	1	1.9	0	0	0	0
98330	156.4	157.8	1.4	5	7	0	0	0.005	0.007	0	0
98331	157.8	158.8	1	6	6	1	1	0.008	0.008	0	0
98332	158.8	160.8	2	9	18	1	2	0.006	0.012	0	0
			0		0		0		0		0
98333	168.9	171.9	3	14	42	2	6	0.012	0.036	0	0
			0		0		0		0		0
98334	178.3	181.3	3	22	66	2	6	0.156	0.468	0.4	1.2
			0		0		0		0		0
98335	204.5	206.8	2.3	149	342.7	1	2.3	0.015	0.0345	0	0
98336	206.8	209.8	3	6	18	3	9	0.021	0.063	0	0
98337	209.8	211.8	2	4	8	1	2	0.021	0.042	0	0
98338	211.8	213.3	1.5	5	7.5	1	1.5	0.01	0.015	0	0
98339	213.3	213.8	0.5	232	116	13	6.5	0.239	0.1195	0.2	0.1
98340	213.8	216	2.2	4	8.8	2	4.4	0.008	0.0176	0	0
98341	216	218.4	2.4	10	24	6	14.4	0.007	0.0168	0	0
98342	218.4	219.9	1.5	11	16.5	14	21	0.015	0.0225	0.2	0.3
98343	219.9	222.9	3	5	15	8	24	0.024	0.072	0	0
98344	222.9	225.9	3	3	9	6	18	0	0	0	0
98345	225.9	228	2.1	5	10.5	4	8.4	0.005	0.0105	0	0

98346	228	230.8	2.8	7	19.6	9	25.2	0.012	0.0336	0	0
98347	230.8	233.8	3	70	210	3	9	0.005	0.015	0.5	1.5
98348	233.8	236.8	3	6	18	8	24	0.009	0.027	0	0
98349	236.8	239.8	3	9	27	6	18	0.009	0.027	0	0
98350	239.8	241.8	2	12	24	11	22	0.011	0.022	0	0
98356	241.8	244.8	3	9	27	5	15	0.038	0.114	0	0
98357	244.8	247.8	3	11	33	5	15	0.009	0.027	0	0
98358	247.8	250.8	3	13	39	5	15	0.018	0.054	0	0
98359	250.8	253.6	2.8	11	30.8	7	19.6	0.013	0.0364	0	0
98360	253.6	256.6	3	11	33	10	30	0.012	0.036	0.6	1.8
98361	256.6	259.6	3	10	30	7	21	0.015	0.045	0	0
98362	259.6	262.6	3	11	33	9	27	0.009	0.027	0	0
98363	262.6	265.6	3	53	159	18	54	0.016	0.048	0	0
98364	265.6	267	1.4	323	452.2	36	50.4	0.023	0.0322	0	0
98365	267	268.8	1.8	388	698.4	27	48.6	0.039	0.0702	0	0
98366	268.8	270.3	1.5	656	984	30	45	0.055	0.0825	0	0
98367	270.3	273.3	3	515	1545	50	150	0.044	0.132	0.2	0.6
98368	273.3	276.3	3	736	2208	47	141	0.056	0.168	0.3	0.9
			10.7		5887.6		435		0.4849		1.5
265.6 - 276.3m (10.7m):				**Cu: 550 ppm/ 10.7m**		**Mo: 41 ppm/ 10.7m**		**Au: 0.045 g/t/ 10.7m**			
98369	276.3	279.3	3	989	2967	32	96	0.057	0.171	0.2	0.6
98370	279.3	280.9	1.6	1040	1664	66	105.6	0.073	0.1168	0.2	0.32
98371	280.9	282.5	1.6	1105	1768	69	110.4	0.077	0.1232	0.3	0.48
98372	282.5	285.5	3	1210	3630	54	162	0.085	0.255	0.3	0.9
98373	285.5	287.5	2	1135	2270	70	140	0.087	0.174	0.4	0.8
98374	287.5	289	1.5	2200	3300	110	165	0.139	0.2085	0.6	0.9
			12.7		15599		779		1.0485		4
276.3 - 289.0m (12.7m):				**Cu: 1228 ppm/ 12.7m**		**Mo: 61 ppm/ 12.7m**		**Au: 0.083 g/t/ 12.7m**		**Ag: 0.3 g/t/ 12.7m**	
98375	289	292	3	1900	5700	130	390	0.259	0.777	1.8	5.4
98376	292	295	3	2660	7980	224	672	0.191	0.573	0.8	2.4
98377	295	298	3	2760	8280	235	705	0.215	0.645	1	3
98378	298	299.7	1.7	3310	5627	191	324.7	0.186	0.3162	2.3	3.91
98379	299.7	302.4	2.7	3080	8316	252	680.4	0.182	0.4914	1	2.7
98380	302.4	305.4	3	2880	8640	231	693	0.384	1.152	2.7	8.1
98381	305.4	307.2	1.8	2750	4950	157	282.6	0.192	0.3456	0.9	1.62
98382	307.2	309.1	1.9	3410	6479	186	353.4	0.266	0.5054	0.9	1.71
			20.1		55972		4101.1		4.8056		28.84
289.0 - 309.1m (20.1m):				**Cu: 2785 ppm/ 20.1m**		**Mo: 204 ppm/ 20.1m**		**Au: 0.239 g/t/ 20.1m**		**Ag: 1.4 g/t/ 20.1m**	
98383	309.1	311.2	2.1	5560	11676	293	615.3	0.406	0.8526	1.4	2.94
98384	311.2	313.2	2	4520	9040	199	398	0.258	0.516	1.1	2.2
98385	313.2	314.7	1.5	4300	6450	226	339	0.278	0.417	1.2	1.8
98386	314.7	315.5	0.8	4050	3240	297	237.6	0.279	0.2232	1.1	0.88
98387	315.5	317.5	2	6040	12080	224	448	0.312	0.624	2	4
98388	317.5	320.5	3	4110	12330	219	657	0.234	0.702	1.1	3.3
98389	320.5	322.7	2.2	4760	10472	161	354.2	0.401	0.8822	1.2	2.64
98390	322.7	324.2	1.5	5200	7800	160	240	0.311	0.4665	1.3	1.95
98391	324.2	325.7	1.5	4060	6090	158	237	0.263	0.3945	1.1	1.65
			16.6		79178		3526.1		5.078		21.36
309.1 - 325.7m (16.6m):				**Cu: 4770 ppm/ 16.6m**		**Mo: 212 ppm/ 16.6m**		**Au: 0.253 g/t/ 16.6m**		**Ag: 1.3 g/t/ 16.6m**	
			71		210021		12672.3		15.9462		83.94
287.5 - 325.7m (38.2m):				**Cu: 3624 ppm/ 38.2m**		**Mo: 204 ppm/ 38.2m**		**Au: 0.264 ppm/ 38.2m**		**Ag: 1.3 g/t/ 38.2m**	
			169.8		511519		29484.7		37.8104		192.34
276.3 - 325.7m (49.4m):				**Cu: 3052 ppm/ 49.4m**		**Mo: 170 ppm/ 49.4m**		**Au: 0.221 ppm/ 49.4m**		**Ag: 1.1 ppm/ 49.4m**	

Weighted Averages, Louise Lake 2005 Phase 1 Diamond Drilling Program

DDH LL-05-02

North American Gem Inc.

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
98183	21.2	23.4	2.2	4990	10978	1	2.2	0.329	0.7238	34.6	76.12
98169	23.4	26.4	3	33	99	2	6	0.027	0.081	0.8	2.4
98170	26.4	27.8	1.4	268	375.2	1	1.4	0.05	0.07	3.2	4.48
98171	30.8	33	2.2	52	114.4	1	2.2	0.012	0.0264	0.2	0.44
98172	38	40	2	73	146	1	2	0.009	0.018	0.4	0.8
98173	40.2	42.2	2	1275	2550	1	2	0.025	0.05	6.1	12.2
98174	54.9	57	2.1	99	207.9	0	0	0.013	0.0273	0.8	1.68
98184	57	59	2	536	1072	1	2	0.015	0.03	2.6	5.2
98185	59	60.4	1.4	1110	1554	1	1.4	0.015	0.021	2.8	3.92
98186	60.4	61.4	1	1680	1680	1	1	0.024	0.024	8.5	8.5
			4.4		4306		4.4		0.075		17.62
57.0 - 61.4m (4.4m)				**Cu: 979 ppm/ 4.4m**				**Au: 0.017 ppm/ 4.4m**		**Ag: 4 ppm/ 4.4m**	
98187	69	71	2	66	132	2	4	0.006	0.012	0.2	0.4
98188	71	73.2	2.2	144	316.8	2	4.4	0.018	0.0396	0	0
98189	73.2	75.8	2.6	85	221	1	2.6	0.086	0.2236	1	2.6
98190	75.8	78.8	3	37	111	1	3	0.012	0.036	0	0
98191	78.8	80.3	1.5	50	75	1	1.5	0.019	0.0285	0	0
98192	80.3	82.6	2.3	9	20.7	1	2.3	0.006	0.0138	0	0
98193	82.6	84.2	1.6	4	6.4	1	1.6	0	0	0	0
98194	84.2	87.2	3	7	21	2	6	0.008	0.024	0	0
98195	115.2	117.5	2.3	7	16.1	1	2.3	0.01	0.023	0	0
98196	117.5	119.4	1.9	5	9.5	1	1.9	0.005	0.0095	0	0
98197	119.4	122.4	3	7	21	1	3	0	0	0	0
98198	122.4	124	1.6	9	14.4	1	1.6	0.006	0.0096	0	0
98199	124	127	3	6	18	1	3	0.005	0.015	0	0
98200	127	128.7	1.7	204	346.8	3	5.1	0.024	0.0408	0	0
98201	128.7	131.7	3	7	21	2	6	0.006	0.018	0	0
98202	131.7	134.7	3	6	18	2	6	0.005	0.015	0	0
98203	134.7	137.7	3	19	57	3	9	0.013	0.039	0	0
98204	137.7	140.7	3	72	216	2	6	0.043	0.129	0.2	0.6
98205	140.7	143.7	3	8	24	2	6	0.007	0.021	0	0
98206	143.7	146.7	3	8	24	3	9	0.009	0.027	0	0
98207	146.7	149.7	3	7	21	1	3	0	0	0	0
98208	149.7	150.7	1	9	9	1	1	0.008	0.008	0	0
98209	150.7	152.7	2	10	20	1	2	0.006	0.012	0	0
98210	152.7	154.7	2	5	10	4	8	0.005	0.01	0.6	1.2
98211	154.7	156.2	1.5	5	7.5	1	1.5	0.008	0.012	0	0
98212	156.2	159.2	3	4	12	2	6	0.005	0.015	0	0
98213	159.2	161.7	2.5	3	7.5	1	2.5	0	0	0	0
98214	161.7	164.7	3	9	27	4	12	0.007	0.021	0	0
98215	164.7	166.7	2	8	16	1	2	0	0	0	0
98216	166.7	168.8	2.1	8	16.8	2	4.2	0.009	0.0189	0	0
98217	168.8	171.4	2.6	6	15.6	1	2.6	0.011	0.0286	0	0
98218	171.4	172.8	1.4	6	8.4	3	4.2	0.007	0.0098	0	0
98219	172.8	175.8	3	9	27	5	15	0.007	0.021	0	0
98220	175.8	178.8	3	7	21	3	9	0.005	0.015	0	0
98221	178.8	181.1	2.3	6	13.8	3	6.9	0.007	0.0161	0	0
98222	181.1	182	0.9	123	110.7	10	9	0.033	0.0297	0.2	0.18
98223	182	183	1	6	6	4	4	0	0	0	0
98224	183	185.7	2.7	12	32.4	9	24.3	0.008	0.0216	0	0
98225	185.7	187.4	1.7	162	275.4	40	68	0.043	0.0731	0	0
98226	187.4	190.4	3	1080	3240	80	240	0.063	0.189	0	0
98227	190.4	193.4	3	948	2844	161	483	0.093	0.279	0.2	0.6
98228	193.4	196.4	3	1140	3420	130	390	0.115	0.345	0.2	0.6
98229	196.4	199.4	3	819	2457	34	102	0.174	0.522	0.3	0.9
98230	199.4	200.5	1.1	481	529.1	59	64.9	0.041	0.0451	0.2	0.22
98231	200.5	203.5	3	831	2493	44	132	0.103	0.309	0.6	1.8
			17.8		15258.5		1479.9		1.7622		4.12
185.7 - 203.5m (17.8m)				**Cu: 857 ppm/ 17.8m**		**Mo: 83 ppm/ 17.8m**		**Au: 0.099 g/t/ 17.8m**		**Ag: 0.2 g/t/ 17.8m**	

98232	203.5	206.2	2.7	1215	3280.5	54	145.8	0.094	0.2538	0.2	0.54
98233	206.2	207.3	1.1	1050	1155	164	180.4	0.079	0.0869	0.2	0.22
98234	207.3	209.4	2.1	1215	2551.5	81	170.1	0.089	0.1869	0.3	0.63
98235	209.4	211.4	2	1360	2720	40	80	0.121	0.242	0.3	0.6
98236	211.4	213.7	2.3	1940	4462	27	62.1	0.176	0.4048	0.4	0.92
98237	213.7	216.7	3	1870	5610	67	201	0.127	0.381	0.4	1.2
98238	216.7	219.7	3	2120	6360	68	204	0.183	0.549	0.4	1.2
98239	219.7	221.6	1.9	1240	2356	51	96.9	0.127	0.2413	0.3	0.57
			18.1		28495		1140.3		2.3457		5.88
203.5 - 221.6m (18.1m)				**Cu: 1574 ppm/ 18.1m**		**Mo: 63 ppm/ 18.1m**		**Au: 0.130 ppm/ 18.1m**		**Ag: 0.3 ppm/ 18.1m**	
98240	221.6	224.6	3	2690	8070	135	405	0.218	0.654	0.6	1.8
98241	224.6	226.8	2.2	1640	3608	142	312.4	0.189	0.4158	0.4	0.88
98242	226.8	227.7	0.9	2180	1962	394	354.6	0.309	0.2781	0.6	0.54
98243	227.7	230.8	3.1	2550	7905	200	620	0.281	0.8711	1	3.1
98244	230.8	231.4	0.6	1940	1164	186	111.6	0.438	0.2628	3.2	1.92
98245	231.4	234.4	3	3470	10410	618	1854	0.347	1.041	1.5	4.5
98246	234.4	237.4	3	2610	7830	228	684	0.267	0.801	0.8	2.4
98247	237.4	238.4	1	3250	3250	140	140	0.287	0.287	0.9	0.9
98248	238.4	239.4	1	3050	3050	442	442	0.277	0.277	1	1
98249	239.4	240.9	1.5	2490	3735	84	126	0.306	0.459	0.7	1.05
98250	240.9	243.4	2.5	2840	7100	200	500	0.306	0.765	0.7	1.75
98251	243.4	246.4	3	3050	9150	229	687	0.286	0.858	0.9	2.7
98252	246.4	249.4	3	3050	9150	539	1617	0.32	0.96	0.9	2.7
98253	249.4	251.1	1.7	3450	5865	265	450.5	0.344	0.5848	1.2	2.04
98254	251.1	254.1	3	4630	13890	681	2043	0.415	1.245	1.2	3.6
98255	254.1	256.7	2.6	4910	12766	751	1952.6	0.333	0.8658	1.3	3.38
98256	256.7	259.1	2.4	3870	9288	374	897.6	0.408	0.9792	1.1	2.64
98257	259.1	262.1	3	4650	13950	575	1725	0.422	1.266	1.3	3.9
98258	262.1	264.6	2.5	3500	8750	636	1590	0.349	0.8725	0.9	2.25
			43		140893		16512.3		13.7431		43.05
221.6 - 264.6m (43.0m):				**Cu: 3277 ppm/ 43.0m**		**Mo: 384 ppm/ 43.0m**		**Au: 0.320 ppm/ 43.0m**		**Ag: 1.0 ppm/ 43.0m**	
98259	264.6	267.6	3	4520	13560	301	903	0.398	1.194	1	3
98260	267.6	270.6	3	6230	18690	351	1053	0.561	1.683	2.1	6.3
98261	270.6	273.5	2.9	5200	15080	371	1075.9	0.457	1.3253	1.5	4.35
98262	273.5	275.1	1.6	7650	12240	541	865.6	0.583	0.9328	2.4	3.84
98263	275.1	276.2	1.1	8610	9471	1315	1446.5	0.892	0.9812	6.2	6.82
98264	276.2	278.1	1.9	5280	10032	352	668.8	0.356	0.6764	1.2	2.28
98265	278.1	280.7	2.6	6880	17888	379	985.4	0.632	1.6432	1.8	4.68
98266	280.7	283.8	3.1	5340	16554	362	1122.2	0.448	1.3888	1.4	4.34
98267	283.8	286.1	2.3	5790	13317	463	1064.9	0.503	1.1569	1.2	2.76
98268	286.1	289.1	3	6240	18720	279	837	0.534	1.602	1.3	3.9
98269	289.1	292.1	3	6380	19140	323	969	0.515	1.545	1.5	4.5
98270	292.1	293.2	1.1	8410	9251	740	814	0.792	0.8712	1.8	1.98
98271	293.2	294.6	1.4	4680	6552	209	292.6	0.371	0.5194	1.2	1.68
98272	294.6	297.5	2.9	3610	10469	46	133.4	0.376	1.0904	1.7	4.93
98273	297.5	300.3	2.8	7320	20496	80	224	1.54	4.312	3.7	10.36
			35.7		211460		12455.3		20.9216		65.72
264.6 - 300.3m (35.7m):				**Cu: 5923 ppm/ 35.7m**		**Mo: 349 ppm/ 35.7m**		**Au: 0.586 ppm/ 35.7m**		**Ag: 1.8 ppm/ 35.7m**	
			157.4	151960	704706	12931	57935.2	15.06	69.3294	50.2	217.54
Wted Ave. 221.6 - 300.3m (78.7m)				**Cu: 4477 ppm/ 78.7m**		**Mo: 368 ppm/ 78.7m**		**Au: 0.440 g/t/ 78.7m**		**Ag: 1.4 g/t/ 78.7m**	
98274	300.3	301.8	1.5	3070	4605	23	34.5	0.376	0.564	0.9	1.35
98275	301.8	304.2	2.4	726	1742.4	6	14.4	0.062	0.1488	0.3	0.72
98276	304.2	305.4	1.2	1555	1866	46	55.2	0.133	0.1596	0.7	0.84
			3.6		3608.4		69.6		0.3084		1.56
301.8 - 305.4 (3.6m)				**Cu: 1002 ppm/ 3.6m**		**Mo: 19 ppm/ 3.6m**		**Au: 0.085 ppm/ 3.6m**		**Ag: 0.4 ppm/ 3.6m**	
			356.1	321281	1474615.4	26489	118255.1	31.687	144.2226	104.8	449.75
Wted Ave: 203.5 - 305.4m				**Cu: 3818 ppm/ 101.9m**		**Mo: 296 ppm/ 101.9m**		**Au: 0.372/ 101.9m**		**Ag: 1.2 g/t/ 101.9m**	
98277	305.4	306.1	0.7	34	23.8	4	2.8	0.006	0.0042	0	0
98278	306.1	307.1	1	156	156	8	8	0.057	0.057	0.2	0.2
98279	307.1	309.8	2.7	138	372.6	4	10.8	0.035	0.0945	0.4	1.08
98280	309.8	312.8	3	119	357	1	3	0.041	0.123	0.5	1.5
98281	312.8	315.8	3	53	159	1	3	0.022	0.066	0.3	0.9
98282	315.8	318.8	3	99	297	1	3	0.027	0.081	0.3	0.9

98283	318.8	321.7	2.9	91	263.9	1	2.9	0.04	0.116	0.3	0.87
98284	321.7	324.7	3	59	177	1	3	0.067	0.201	0.4	1.2
98285	324.7	327.8	3.1	102	316.2	1	3.1	0.022	0.0682	0.3	0.93
98286	327.8	329.1	1.3	11	14.3	2	2.6	0.034	0.0442	0.2	0.26
98287	329.1	332.1	3	4	12	1	3	0.012	0.036	0.3	0.9
98288	332.1	334.3	2.2	5	11	1	2.2	0.011	0.0242	0.2	0.44
98289	334.3	335.9	1.6	26	41.6	3	4.8	0.02	0.032	0.2	0.32
98290	335.9	338.9	3	28	84	4	12	0.01	0.03	0.4	1.2
98291	338.9	341.9	3	185	555	3	9	0.023	0.069	0.7	2.1
98292	341.9	344.9	3	6	18	3	9	0.012	0.036	0.4	1.2
98293	344.9	345.4	0.5	495	247.5	3	1.5	0.098	0.049	2.2	1.1
98294	345.4	347.6	2.2	4	8.8	3	6.6	0.013	0.0286	0.2	0.44
98295	347.6	349.6	2	6	12	3	6	0.025	0.05	0.2	0.4
98296	349.6	352.6	3	238	714	3	9	0.021	0.063	1	3
98297	352.6	355.6	3	305	915	4	12	0.014	0.042	0.7	2.1
98298	355.6	358.6	3	150	450	3	9	0.02	0.06	0.3	0.9
98299	358.6	361.6	3	248	744	3	9	0.03	0.09	1	3
98300	361.6	364.8	3.2	108	345.6	3	9.6	0.042	0.1344	0.6	1.92
			15.2		3168.6		48.6		0.3894		10.92
349.6 - 364.8m (15.2m):				**Cu: 208 ppm/ 15.2m**		**Mo: 3 ppm/ 15.2m**		**Au: 0.026 g/t/ 15.2m**		**Ag: 0.7 g/t/ 15.2m**	

Weighted Averages, Year-2005 Diamond Drilling, Louise Lake Project

North American Gem Inc.

DDH LL-05-02A

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
98392	36.2	39.2	3	346	1038	1	3	0.064	0.192	4.6	13.8
98393	44.3	47.2	2.9	383	1110.7	1	2.9	0.027	0.0783	0.8	2.32
98394	65.1	66.5	1.4	64	89.6	2	2.8	0	0	0	0
98395	66.5	68.7	2.2	41	90.2	1	2.2	0.029	0.0638	0	0
98396	68.7	70.4	1.7	1245	2116.5	1	1.7	0.078	0.1326	4.5	7.65
98397	70.4	71.3	0.9	27	24.3	1	0.9	0.098	0.0882	1.7	1.53
98398	71.3	73.6	2.3	23	52.9	1	2.3	0.023	0.0529	1.2	2.76
98399	80.7	83.7	3	110	330	3	9	0.011	0.033	0.4	1.2
98400	83.7	85.7	2	19	38	2	4	0.022	0.044	0.2	0.4
98401	85.7	87	1.3	13	16.9	1	1.3	0.012	0.0156	0	0
98402	87	88.1	1.1	14	15.4	1	1.1	0.013	0.0143	0	0
98403	88.1	91.1	3	7	21	<1	0	0.017	0.051	0.2	0.6
98404	91.1	94.1	3	141	423	<1	0	0.018	0.054	0	0
98405	94.1	96.4	2.3	27	62.1	1	2.3	0.023	0.0529	0	0
98406	96.4	98.3	1.9	36	68.4	1	1.9	0.022	0.0418	0.2	0.38
98407	98.3	101.3	3	7	21	<1	0	0.005	0.015	0	0
98408	101.3	104.3	3	5	15	<1	0	0.009	0.027	0	0
98409	104.3	106.3	2	27	54	1	2	0.007	0.014	0	0
98410	106.3	109.3	3	73	219	1	3	0.007	0.021	0	0
98411	109.3	112.3	3	14	42	1	3	0.01	0.03	0	0
98412	112.3	115.3	3	25	75	<1	0	0.013	0.039	0	0
98413	115.3	118.3	3	79	237	<1	0	0.01	0.03	0.2	0.6
98414	118.3	121.3	3	11	33	1	3	0.013	0.039	0	0
98415	144	145.2	1.2	3	3.6	<1	0	0.01	0.012	0	0
98416	145.2	146.7	1.5	5	7.5	2	3	0.006	0.009	0	0
98417	146.7	148.8	2.1	6	12.6	<1	0	0.006	0.0126	0	0
98418	155.9	157.9	2	94	188	3	6	0.007	0.014	0	0
98419	157.9	160.5	2.6	41	106.6	2	5.2	0.009	0.0234	0	0
98420	160.5	163.5	3	57	171	3	9	0.008	0.024	0	0
98421	163.5	166.5	3	10	30	4	12	0.009	0.027	0	0
98422	166.5	168.6	2.1	75	157.5	3	6.3	0.007	0.0147	0	0
98423	168.6	171.3	2.7	26	70.2	3	8.1	0.006	0.0162	0	0
98424	171.3	173.1	1.8	52	93.6	3	5.4	0.035	0.063	0	0
98425	173.1	175.2	2.1	107	224.7	1	2.1	0.011	0.0231	0	0
98426	175.2	177.3	2.1	6	12.6	1	2.1	0.007	0.0147	0	0
98427	177.3	180.3	3	8	24	2	6	0.01	0.03	0	0
98428	206.5	209.5	3	25	75	3	9	0.006	0.018	0	0
98429	209.5	212.5	3	45	135	3	9	0.024	0.072	0	0
98430	212.5	214.4	1.9	58	110.2	2	3.8	0.014	0.0266	0	0
98431	214.4	216.1	1.7	57	96.9	4	6.8	0.089	0.1513	0	0
98432	216.1	217.7	1.6	271	433.6	3	4.8	0.021	0.0336	0	0
98433	217.7	220.7	3	84	252	6	18	0.045	0.135	0	0
98434	220.7	223.6	2.9	12	34.8	4	11.6	0.011	0.0319	0	0
98435	223.6	225.9	2.3	34	78.2	3	6.9	0.006	0.0138	0	0
98436	225.9	228.4	2.5	97	242.5	2	5	0.018	0.045	0	0
98437	228.4	231	2.6	162	421.2	5	13	0.018	0.0468	0	0
98438	231	234	3	398	1194	8	24	0.035	0.105	0.3	0.9
98439	234	237	3	108	324	9	27	0.012	0.036	0	0
98440	237	240	3	298	894	22	66	0.019	0.057	0	0
98441	240	243	3	84	252	7	21	0.013	0.039	0	0
98442	243	244.6	1.6	115	184	5	8	0.013	0.0208	0	0
98443	244.6	247.4	2.8	263	736.4	6	16.8	0.02	0.056	0	0
98444	247.4	249.2	1.8	289	520.2	15	27	0.038	0.0684	0	0
98445	249.2	252.2	3	298	894	9	27	0.04	0.12	0.2	0.6
98446	252.2	255.2	3	304	912	12	36	0.031	0.093	0	0
98447	255.2	256	0.8	347	277.6	5	4	0.026	0.0208	0	0
98448	256	258	2	281	562	8	16	0.023	0.046	0	0

98449	258	260.7	2.7	402	1085.4	7	18.9	0.026	0.0702	0	0
98450	260.7	262.1	1.4	452	632.8	20	28	0.036	0.0504	0	0
98451	262.1	264.7	2.6	88	228.8	18	46.8	0.018	0.0468	0	0
			36.3		9118.4		379.5		0.8762		1.5
228.4 - 264.7m (36.3m):				**Cu: 251 ppm/ 36.3m**		**Mo: 10 ppm/ 36.3m**		**Au: 0.024 g/t/ 36.3m**			
98452	264.7	267.7	3	778	2334	48	144	0.055	0.165	0	0
98453	267.7	270.3	2.6	580	1508	63	163.8	0.049	0.1274	0	0
98454	270.3	272	1.7	382	649.4	65	110.5	0.022	0.0374	0	0
98455	272	273.5	1.5	928	1392	39	58.5	0.062	0.093	0	0
98456	273.5	275.5	2	361	722	30	60	0.041	0.082	0	0
98457	275.5	277.3	1.8	769	1384.2	25	45	0.066	0.1188	0	0
			12.6		7989.6		581.8		0.6236	0	0
264.7 - 277.3m (12.6m):				**Cu: 634 ppm/ 12.6m**		**Mo: 46 ppm/ 12.6m**		**Au: 0.049 g/t/ 12.6m**			
98458	277.3	278	0.7	1920	1344	113	79.1	0.191	0.1337	0.4	0.28
98459	278	278.9	0.9	3220	2898	318	286.2	0.324	0.2916	0.8	0.72
98460	278.9	281.1	2.2	4040	8888	341	750.2	0.429	0.9438	1.1	2.42
98461	281.1	283.1	2	5060	10120	608	1216	0.592	1.184	1.5	3
98462	283.1	283.9	0.8	3060	2448	103	82.4	0.156	0.1248	3.6	2.88
			6.6		25698		2413.9		2.6779		9.3
277.3 - 283.9m (6.6m)				**Cu: 3894 ppm/ 6.6m**		**Mo: 366 ppm/ 6.6m**		**Au: 0.406 ppm/ 6.6m**		**Ag: 1.4 ppm/ 6.6m**	
98463	283.9	285.8	1.9	759	1442.1	26	49.4	0.035	0.0665	0.5	0.95
98464	285.8	287.4	1.6	639	1022.4	18	28.8	0.023	0.0368	0.6	0.96
			3.5		2464.5		78.2		0.1033		1.91
283.9 - 287.4m (3.5m):				**Cu: 704 ppm/ 3.5m**		**Mo: 22 ppm/ 3.5m**		**Au: 0.029 g/t/ 3.5m**		**Ag: 0.5 g/t/ 3.5m**	
			41.9		69839.7		6069.6		6.7063		20.51
264.7 - 287.4m (22.7m)				**Cu: 1593 ppm/ 22.7m**		**Mo: 135 ppm/ 22.7m**		**Au: 0.15 ppm/ 22.7m**		**Ag: 0.5 ppm/ 22.7m**	
98465	287.4	290	2.6	58	150.8	5	13	0.008	0.0208	0	0
98466	290	292.5	2.5	99	247.5	10	25	0.011	0.0275	0	0
98467	292.5	294.3	1.8	69	124.2	5	9	0.01	0.018	0	0
98468	294.3	297.3	3	157	471	7	21	0.033	0.099	0	0
98469	297.3	298.9	1.6	203	324.8	6	9.6	0.027	0.0432	0	0
98470	298.9	300.5	1.6	53	84.8	13	20.8	0.008	0.0128	0	0
98471	300.5	303.5	3	39	117	4	12	0.011	0.033	0	0
98472	303.5	304	0.5	30	15	2	1	0.029	0.0145	0.2	0.1
98473	304	307	3	29	87	4	12	0.021	0.063	0	0
98474	307	310	3	39	117	8	24	0.019	0.057	0	0
98475	310	313	3	72	216	7	21	0.015	0.045	0	0
98476	313	315.2	2.2	89	195.8	6	13.2	0.017	0.0374	0.2	0.44
98477	315.2	318.1	2.9	62	179.8	4	11.6	0.014	0.0406	0	0
98478	318.1	321.1	3	55	165	3	9	0.02	0.06	0.4	1.2
98479	321.1	324.1	3	120	360	4	12	0.013	0.039	0	0
98480	324.1	327.1	3	37	111	1	3	0.017	0.051	0	0
98481	327.1	330.1	3	36	108	4	12	0.027	0.081	0	0
98482	330.1	333.1	3	46	138	2	6	0.02	0.06	0	0
98483	333.1	336.1	3	28	84	3	9	0.014	0.042	0	0
98484	336.1	338.1	2	18	36	1	2	0.022	0.044	0	0
98485	338.1	339.6	1.5	17	25.5	1	1.5	0.013	0.0195	0	0
98486	339.6	341.6	2	63	126	4	8	0.007	0.014	0	0
98487	341.6	343.3	1.7	12	20.4	2	3.4	0.006	0.0102	0	0
98488	343.3	346.3	3	184	552	3	9	0.019	0.057	0.2	0.6
98489	346.3	348.6	2.3	249	572.7	4	9.2	0.036	0.0828	0.3	0.69
98490	348.6	351.6	3	110	330	4	12	0.013	0.039	0.2	0.6
98491	351.6	354.6	3	40	120	2	6	0.013	0.039	0	0
98492	354.6	355.7	1.1	87	95.7	2	2.2	0.03	0.033	0	0
98493	355.7	358.7	3	15	45	9	27	0	0	0	0
98494	358.7	361.7	3	152	456	3	9	0.02	0.06	0.2	0.6
98495	361.7	364.7	3	156	468	2	6	0.017	0.051	0.2	0.6
98496	364.7	367.7	3	175	525	2	6	0.024	0.072	0.2	0.6
98497	367.7	369.6	1.9	76	144.4	2	3.8	0.008	0.0152	0	0
98498	369.6	371.9	2.3	11	25.3	3	6.9	0.009	0.0207	0	0
98499	371.9	373.4	1.5	7	10.5	3	4.5	0	0	0	0

Weighted Averages, Louise Lake 2005 Phase 1 Diamond Drilling Program

DDH LL-05-03

North American Gem Inc.

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
94138	20.7	23.7	3	78	234	3	9	0.009	0.027	0.6	1.8
94139	23.7	26.7	3	144	432	3	9	0.01	0.03	0.6	1.8
94140	26.7	28.7	2	166	332	3	6	0	0	0.6	1.2
94141	28.7	30.3	1.6	65	104	3	4.8	0	0	0	0
94142	30.3	33.2	2.9	170	493	3	8.7	0.005	0.0145	0.3	0.87
94143	33.2	35.2	2	47	94	3	6	0	0	0.4	0.8
94144	35.2	37	1.8	63	113.4	3	5.4	0	0	0.2	0.36
94145	37	40	3	271	813	3	9	0.019	0.057	1.7	5.1
94146	40	43	3	17	51	3	9	0.011	0.033	0.4	1.2
94147	43	45.6	2.6	188	488.8	3	7.8	0.011	0.0286	0.7	1.82
94148	45.6	48.3	2.7	111	299.7	3	8.1	0.009	0.0243	0.4	1.08
94149	48.3	51.3	3	11	33	3	9	0.015	0.045	0.3	0.9
94150	51.3	54.3	3	66	198	3	9	0.015	0.045	0.4	1.2
94151	54.3	57.3	3	211	633	3	9	0.023	0.069	0.4	1.2
94152	57.3	60.3	3	64	192	3	9	0.018	0.054	0.7	2.1
94153	60.3	63.3	3	577	1731	3	9	0.047	0.141	1.1	3.3
94154	63.3	66.3	3	444	1332	3	9	0.025	0.075	0.6	1.8
94155	66.3	68.3	2	136	272	2	4	0.029	0.058	0.2	0.4
94156	68.3	69.8	1.5	2380	3570	8	12	0.07	0.105	6	9
94157	69.8	72.1	2.3	315	724.5	4	9.2	0.068	0.1564	1	2.3
			11.8	3852	7629.5	20	43.2	0.239	0.5354	8.9	16.8
60.3 - 72.1m (11.8m):				**Cu: 647 ppm/ 11.8m**		**Mo: 4 ppm/ 11.8m**		**Au: 0.045 ppm/ 11.8m**		**Ag: 1.4 g/t/ 11.8m**	
94158	72.1	75.1	3	48	144	3	9	0.027	0.081	0	0
94159	75.1	77.4	2.3	25	57.5	3	6.9	0.021	0.0483	0	0
94160	77.4	78.6	1.2	223	267.6	3	3.6	0.039	0.0468	0.3	0.36
94161	78.6	80.9	2.3	81	186.3	3	6.9	0.037	0.0851	0	0
94162	80.9	82.6	1.7	115	195.5	3	5.1	0.048	0.0816	0	0
94163	82.6	83.7	1.1	112	123.2	2	2.2	0.037	0.0407	0	0
94164	83.7	86.2	2.5	206	515	3	7.5	0.047	0.1175	0	0
94165	86.2	87.4	1.2	196	235.2	3	3.6	0.058	0.0696	0.3	0.36
94166	87.4	90	2.6	136	353.6	3	7.8	0.042	0.1092	0.2	0.52
94167	90	90.5	0.5	131	65.5	3	1.5	0.05	0.025	0	0
94168	90.5	92.2	1.7	179	304.3	3	5.1	0.044	0.0748	0.2	0.34
			14.8		2246.2		43.3		0.6503		1.58
77.4 - 92.2m (14.8m)				**Cu: 158 ppm/ 14.8m**				**Au: 0.044 ppm/ 14.8m**			
94169	92.2	94.5	2.3	8	18.4	3	6.9	0.01	0.023	0	0
94170	94.5	95.4	0.9	7	6.3	3	2.7	0.012	0.0108	0	0
94171	95.4	98.4	3	6	18	2	6	0.025	0.075	0	0
94172	98.4	101.4	3	18	54	5	15	0.017	0.051	0	0
94173	101.4	104.4	3	147	441	16	48	0.016	0.048	0	0
94174	104.4	107.4	3	78	234	13	39	0.014	0.042	0	0
94175	107.4	110.4	3	49	147	4	12	0.019	0.057	0	0
94176	110.4	113.4	3	38	114	19	57	0.009	0.027	0	0
94177	113.4	116.4	3	158	474	9	27	0.013	0.039	0	0
94178	116.4	117.9	1.5	112	168	7	10.5	0.014	0.021	0	0
94179	117.9	119.8	1.9	198	376.2	22	41.8	0.022	0.0418	0	0
94180	119.8	121.6	1.8	47	84.6	23	41.4	0.009	0.0162	0	0
94181	121.6	123.6	2	70	140	12	24	0.009	0.018	0	0
94182	123.6	124.8	1.2	49	58.8	16	19.2	0.035	0.042	0.2	0.24
94183	124.8	127.8	3	125	375	37	111	0.016	0.048	0	0
94184	127.8	130.7	2.9	229	664.1	25	72.5	0.021	0.0609	0	0
94185	130.7	131.8	1.1	166	182.6	46	50.6	0.012	0.0132	0	0
94186	131.8	134.8	3	478	1434	46	138	0.034	0.102	0.2	0.6
			16.9		3315.3		498.5		0.3421		0.84
117.9 - 134.8 (16.9m)				**Cu: 196 ppm/ 16.9m**		**Mo: 30 ppm/ 16.9m**		**Au: 0.020 g/t/ 16.9m**			

94187	134.8	137.8	3	1065	3195	54	162	0.049	0.147	0.3	0.9
94188	137.8	139.9	2.1	1385	2908.5	51	107.1	0.059	0.1239	0.3	0.63
94189	139.9	142.3	2.4	591	1418.4	52	124.8	0.03	0.072	0	0
94190	142.3	143.3	1	1135	1135	74	74	0.087	0.087	0.3	0.3
94191	143.3	145.5	2.2	650	1430	141	310.2	0.029	0.0638	0.4	0.88
94192	145.5	147.5	2	1630	3260	86	172	0.101	0.202	0.6	1.2
94193	147.5	150.5	3	1050	3150	173	519	0.046	0.138	0.4	1.2
94194	150.5	153.5	3	781	2343	34	102	0.024	0.072	0.3	0.9
94195	153.5	156.4	2.9	1180	3422	63	182.7	0.051	0.1479	0.7	2.03
94196	156.4	158.4	2	1145	2290	80	160	0.065	0.13	0.4	0.8
			23.6		24551.9		1913.8		1.1836		8.84
134.8 - 158.4m: (23.6m)				**Cu: 1040 ppm/ 23.6m**		**Mo: 81 ppm/ 23.6m**		**Au: 0.050 ppm/ 23.6m**		**Ag: 0.4 g/t/ 23.6m**	
94197	158.4	159.4	1	1905	1905	119	119	0.091	0.091	1.7	1.7
94198	159.4	162.4	3	1835	5505	120	360	0.074	0.222	1.5	4.5
94199	162.4	165.1	2.7	1380	3726	274	739.8	0.073	0.1971	1.6	4.32
94200	165.1	167.7	2.6	1500	3900	122	317.2	0.074	0.1924	1.2	3.12
94201	167.7	169.8	2.1	1250	2625	128	268.8	0.078	0.1638	1.4	2.94
94202	169.8	171.4	1.6	1660	2656	98	156.8	0.089	0.1424	1.3	2.08
94203	171.4	173.4	2	1330	2660	129	258	0.053	0.106	1.6	3.2
94204	173.4	175.2	1.8	1725	3105	81	145.8	0.075	0.135	1	1.8
			16.8		26082		2365.4		1.2497		23.66
158.4 - 175.2m (16.8m):				**Cu: 1553 ppm/ 16.8m**		**Mo: 141 ppm/ 16.8m**		**Au: 0.074 ppm/ 16.8m**		**Ag: 1.4 g/t/ 16.8m**	
94205	175.2	176.7	1.5	2660	3990	114	171	0.19	0.285	1.2	1.8
94206	176.7	178.9	2.2	2550	5610	262	576.4	0.247	0.5434	2.7	5.94
94207	178.9	181.4	2.5	2300	5750	98	245	0.156	0.39	1.4	3.5
94208	181.4	184.3	2.9	1985	5756.5	81	234.9	0.145	0.4205	1.1	3.19
94209	184.3	185.6	1.3	2360	3068	138	179.4	0.141	0.1833	1.9	2.47
94210	185.6	187.8	2.2	2160	4752	56	123.2	0.132	0.2904	1.3	2.86
			12.6		28926.5		1529.9		2.1126		19.76
175.2 - 187.8m (12.6m):				**Cu: 2296 ppm/ 12.6m**		**Mo: 121 ppm/ 12.6m**		**Au: 0.168 ppm/ 12.6m**		**Ag: 1.6 g/t/ 12.6m**	
94211	187.8	189.9	2.1	6680	14028	159	333.9	0.796	1.6716	4.5	9.45
94212	189.9	192.9	3	2070	6210	82	246	0.152	0.456	1.2	3.6
94213	192.9	195.2	2.3	2800	6440	213	489.9	0.24	0.552	3.1	7.13
94214	195.2	198.2	3	2630	7890	126	378	0.229	0.687	1.2	3.6
94215	198.2	200.7	2.5	2960	7400	171	427.5	0.309	0.7725	1.2	3
94216	200.7	203.7	3	3460	10380	137	411	0.261	0.783	1.5	4.5
94217	203.7	206.7	3	2610	7830	141	423	0.297	0.891	1.2	3.6
94218	206.7	209.7	3	3200	9600	128	384	0.348	1.044	1.1	3.3
94219	209.7	212.7	3	3390	10170	101	303	0.39	1.17	1	3
94220	212.7	214.3	1.6	2920	4672	156	249.6	0.364	0.5824	1.1	1.76
			24.4		70592		3312		6.9379		33.49
189.9 - 214.3m (24.4m):				**Cu: 2893 ppm/ 24.4m**		**Mo: 136 ppm/ 24.4m**		**Au: 0.284 ppm/ 24.4m**		**Ag: 1.37 ppm/ 24.4m**	
			26.5	32720	155212	1414	6957.9	3.386	15.5474	17.1	76.43
187.8 - 214.3m (26.5m):				**Cu: 3193 ppm/ 26.5m**		**Mo: 138 ppm/ 26.5m**		**Au: 0.325 ppm/ 26.5m**		**Ag: 1.6 g/t/ 26.5m**	
94221	214.3	217.3	3	93	279	3	9	0.015	0.045	0.3	0.9
94222	217.3	220	2.7	69	186.3	3	8.1	0.01	0.027	0.4	1.08
			5.7		465.3		17.1		0.072		1.98
214.3 - 220 (5.7m):				**Cu: 82 ppm/ 5.7m**		**Mo: 3 ppm/ 5.7m**		**Au: 0.013 ppm/ 5.7m**		**Ag: 0.4 g/t/ 5.7m**	
94223	220	222.2	2.2	3440	7568	112	246.4	0.392	0.8624	1.2	2.64
94224	222.2	223.9	1.7	2780	4726	114	193.8	0.24	0.408	0.8	1.36
94225	223.9	225.3	1.4	2550	3570	108	151.2	0.22	0.308	0.3	0.42
94226	225.3	228	2.7	2850	7695	232	626.4	0.243	0.6561	0.6	1.62
94227	228	229.6	1.6	3380	5408	175	280	0.257	0.4112	0.7	1.12
94228	229.6	232.6	3	2710	8130	178	534	0.169	0.507	0.7	2.1
94229	232.6	234.5	1.9	3240	6156	144	273.6	0.213	0.4047	0.8	1.52
94230	234.5	237.5	3	3330	9990	204	612	0.232	0.696	0.7	2.1
94231	237.5	238.6	1.1	3540	3894	153	168.3	0.254	0.2794	0.7	0.77
94232	238.6	241.4	2.8	3740	10472	258	722.4	0.28	0.784	0.9	2.52
94233	241.4	243.3	1.9	5220	9918	195	370.5	0.468	0.8892	1.2	2.28
94234	243.3	246	2.7	4140	11178	181	488.7	0.337	0.9099	1.4	3.78
94235	246	248.9	2.9	4280	12412	215	623.5	0.327	0.9483	1	2.9
94236	248.9	249.4	0.5	1905	952.5	76	38	0.164	0.082	1.2	0.6
94237	249.4	252.1	2.7	3860	10422	85	229.5	0.254	0.6858	1	2.7
94238	252.1	253.8	1.7	2440	4148	39	66.3	0.408	0.6936	2.7	4.59

94239	253.8	256.8	3	2090	6270	38	114	0.189	0.567	0.7	2.1
94240	256.8	259.4	2.6	2490	6474	35	91	0.226	0.5876	0.7	1.82
94241	259.4	261.7	2.3	2710	6233	84	193.2	0.197	0.4531	0.8	1.84
94242	261.7	262.7	1	2380	2380	55	55	0.172	0.172	2.3	2.3
94243	262.7	264.4	1.7	3270	5559	134	227.8	0.279	0.4743	3.3	5.61
94244	264.4	267.4	3	3330	9990	113	339	0.241	0.723	1	3
94245	267.4	270.4	3	3900	11700	118	354	0.376	1.128	1.1	3.3
94246	270.4	273	2.6	3020	7852	92	239.2	0.226	0.5876	0.7	1.82
94247	273	276	3	4360	13080	125	375	0.304	0.912	1.6	4.8
94248	276	277.5	1.5	2660	3990	130	195	0.19	0.285	1	1.5
94249	277.5	279.5	2	4320	8640	100	200	0.275	0.55	1.2	2.4
94250	279.5	281.5	2	2760	5520	62	124	0.21	0.42	0.8	1.6
94251	281.5	283.2	1.7	2960	5032	78	132.6	0.187	0.3179	0.9	1.53
94252	283.2	285.6	2.4	3160	7584	127	304.8	0.201	0.4824	1	2.4
94253	285.6	288.2	2.6	3020	7852	106	275.6	0.22	0.572	1	2.6
			68.2	99835	224795.5	3866	8844.8	7.951	17.7575	34	71.64
220.0 - 282.2m (68.2m)				**Cu: 3296 ppm/ 68.2m**		**Mo: 130 ppm/ 68.2m**		**Au: 0.260 g/t/ 68.2m**		**Ag: 1.1 g/t/ 68.2m**	
94254	288.2	290.1	1.9	1900	3610	123	233.7	0.131	0.2489	0.8	1.52
94255	290.1	292	1.9	1470	2793	95	180.5	0.069	0.1311	0.5	0.95
94256	292	295	3	2210	6630	131	393	0.1	0.3	1.2	3.6
94257	295	298	3	1575	4725	89	267	0.088	0.264	0.7	2.1
94258	298	299.2	1.2	2720	3264	256	307.2	0.154	0.1848	0.9	1.08
94259	299.2	302	2.8	1935	5418	212	593.6	0.138	0.3864	1.2	3.36
			13.8		26440		1975		1.5152		12.61
288.2 - 302.0 (13.8m):				**Cu: 1916 ppm/ 13.8m**		**Mo: 143 ppm/ 13.8m**		**Au: 0.110 ppm/ 13.8m**		**Ag: 0.9 ppm/ 13.8m**	
94260	302	304.2	2.2	4430	9746	65	143	0.236	0.5192	1.3	2.86
			280.2	295527	881424.6	12286	38792.4	24.626	74.5286	119.1	367.7
175.2 - 304.2m (129m)				**Cu: 2907 ppm/ 129m**		**Mo: 125 ppm/ 129m**		**Au: 0.237 g/t/ 129m**		**Au: 1.2 ppm/ 129m**	
94261	304.2	305.5	1.3	1315	1709.5	82	106.6	0.08	0.104	0.5	0.65
			642.5	615566	1865826.5	26533	86249.8	50.48	154.0278	253.7	801.05
134.8 - 305.5m (170.7m)				**Cu: 2503 ppm/ 170.7m**		**Mo: 120 ppm/ 170.7m**		**Au: 0.194 ppm/ 170.7m**		**Ag: 1.1 g/t/ 170.7m**	
94262	305.5	308.6	3.1	34	105.4	1	3.1	0.012	0.0372	0	0
94263	308.6	311.2	2.6	34	88.4	2	5.2	0.041	0.1066	0	0
94264	311.2	313	1.8	60	108	5	9	0.008	0.0144	0	0
94265	313	316	3	293	879	14	42	0.031	0.093	0	0
94266	316	318.2	2.2	248	545.6	6	13.2	0.016	0.0352	0	0
94267	318.2	321.1	2.9	267	774.3	27	78.3	0.023	0.0667	0.4	1.16
94268	321.1	321.9	0.8	453	362.4	21	16.8	0.029	0.0232	0.8	0.64
			8.9		2561.3		150.3		0.2181		1.8
313 - 321.9m (8.9m):				**Cu: 288 ppm/ 8.9m**		**Mo: 17 ppm/ 8.9m**		**Au: 0.025 ppm/ 8.9m**		**Ag: 0.2 ppm/ 8.9m**	
94269	321.9	324.8	2.9	97	281.3	3	8.7	0.064	0.1856	0.2	0.58
94270	324.8	326.3	1.5	8	12	1	1.5	0.017	0.0255	0	0
94271	326.3	328.3	2	100	200	1	2	0.03	0.06	0.2	0.4
94272	328.3	331.3	3	73	219	1	3	0.055	0.165	0.2	0.6
94273	331.3	332.4	1.1	129	141.9	2	2.2	0.006	0.0066	0.2	0.22

Weighted Averages, Louise Lake 2005 Phase 1 Diamond Drilling Program

DDH LL-05-04

North American Gem Inc.

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
98042	6.1	8.2	2.1	189	396.9	1	2.1	0.031	0.0651	0.2	0.42
98043	8.2	9.8	1.6	39	62.4	1	1.6	0.019	0.0304	0	0
98044	9.8	11.3	1.5	100	150	3	4.5	0.018	0.027	0	0
98045	11.3	13.2	1.9	14	26.6	2	3.8	0.016	0.0304	0	0
98046	13.2	15.2	2	29	58	2	4	0.044	0.088	0	0
98047	15.2	16.6	1.4	7	9.8	1	1.4	0.006	0.0084	0	0
98048	16.6	18.5	1.9	5	9.5	1	1.9	0.007	0.0133	0	0
98049	18.5	20.5	2	4	8	2	4	0.006	0.012	0	0
98050	20.5	23.1	2.6	8	20.8	2	5.2	0.013	0.0338	0	0
98051	23.1	26.1	3	4	12	4	12	0.016	0.048	0	0
98052	26.1	29.1	3	20	60	4	12	0.009	0.027	0	0
98053	29.1	32.1	3	257	771	3	9	0.052	0.156	0.3	0.9
98054	32.1	35.1	3	578	1734	2	6	0.066	0.198	0.4	1.2
			6		2505		15		0.354		2.1
29.1 - 35.1m (6.0m):				418 ppm Cu/ 6.0m		Mo: 3 ppm/ 6.0m		Au: 0.059 ppm/ 6.0m		Ag: 0.4 ppm/ 6.0m	
98055	35.1	38.1	3	39	117	3	9	0.052	0.156	0	0
98056	38.1	39.6	1.5	315	472.5	1	1.5	0.033	0.0495	0.2	0.3
98057	39.6	42.6	3	192	576	0	0	0.016	0.048	0	0
98058	42.6	44.2	1.6	10	16	1	1.6	0.011	0.0176	0	0
98059	44.2	47.2	3	58	174	4	12	0.024	0.072	0	0
98060	47.2	49.1	1.9	21	39.9	1	1.9	0.012	0.0228	0	0
98061	49.1	52.1	3	11	33	3	9	0.015	0.045	0	0
98062	52.1	54	1.9	13	24.7	4	7.6	0.011	0.0209	0	0
98063	54	56.5	2.5	25	62.5	2	5	0.01	0.025	0	0
98064	56.5	59.5	3	114	342	3	9	0.019	0.057	0	0
98065	59.5	62.5	3	171	513	3	9	0.027	0.081	0	0
98066	62.5	65.5	3	32	96	4	12	0.01	0.03	0	0
98067	65.5	68.5	3	41	123	3	9	0.014	0.042	0.2	0.6
98068	68.5	71.5	3	8	24	4	12	0.008	0.024	0	0
98069	71.5	73.5	2	13	26	5	10	0.016	0.032	0	0
98070	73.5	75.5	2	31	62	15	30	0.014	0.028	0	0
98071	75.5	77.3	1.8	21	37.8	11	19.8	0.011	0.0198	0	0
98072	77.3	78.5	1.2	297	356.4	8	9.6	0.043	0.0516	0	0
98073	78.5	81.5	3	207	621	6	18	0.035	0.105	0	0
98074	81.5	83	1.5	221	331.5	4	6	0.037	0.0555	0	0
98075	83	85.8	2.8	128	358.4	8	22.4	0.023	0.0644	0	0
98076	85.8	88.3	2.5	375	937.5	34	85	0.15	0.375	0.5	1.25
98077	88.3	90	1.7	448	761.6	12	20.4	0.11	0.187	0	0
98078	90	93	3	654	1962	21	63	0.089	0.267	0	0
98079	93	93.7	0.7	621	434.7	42	29.4	0.051	0.0357	0	0
98080	93.7	96.7	3	229	687	25	75	0.036	0.108	0	0
98081	96.7	99.7	3	703	2109	47	141	0.061	0.183	0	0
98082	99.7	101.9	2.2	530	1166	33	72.6	0.099	0.2178	0	0
98083	101.9	103	1.1	565	621.5	7	7.7	0.06	0.066	0.3	0.33
			25.7	4978	10346.6	247	550.1	0.794	1.716	0.8	1.58
77.3 - 103m (25.7m)				Cu: 403 ppm/ 25.7m		Mo: 21 ppm/ 25.7m		Au: 0.067 ppm/ 25.7m		Ag: <0.2 ppm/ 25.7m	
98084	103	105.8	2.8	1200	3360	190	532	0.082	0.2296	0.4	1.12
98085	105.8	108	2.2	1445	3179	31	68.2	0.137	0.3014	0.3	0.66
98086	108	108.8	0.8	3340	2672	118	94.4	0.226	0.1808	0.4	0.32
98087	108.8	111.8	3	631	1893	50	150	0.106	0.318	0	0
98088	111.8	113.3	1.5	757	1135.5	135	202.5	0.099	0.1485	0	0
98089	113.3	115.8	2.5	1290	3225	146	365	0.169	0.4225	0.2	0.5
			12.8		15464.5		1412.1		1.6008		2.6
103 - 115.8m (12.8m)				Cu: 1208 ppm/ 12.8m		Mo: 110 ppm/ 12.8m		Au: 0.125 ppm/ 12.8m		Ag: 0.2 ppm/ 12.8m	

98090	115.8	118.2	2.4	5260	12624	170	408	0.775	1.86	1.6	3.84
98091	118.2	120.9	2.7	4900	13230	182	491.4	0.549	1.4823	0.9	2.43
98092	120.9	123	2.1	4530	9513	201	422.1	0.438	0.9198	0.8	1.68
98093	123	124.5	1.5	5330	7995	176	264	0.503	0.7545	0.9	1.35
98094	124.5	126.7	2.2	5400	11880	208	457.6	0.512	1.1264	1.3	2.86
98095	126.7	127.5	0.8	5190	4152	640	512	0.552	0.4416	0.9	0.72
98096	127.5	129.6	2.1	4970	10437	172	361.2	0.44	0.924	0.9	1.89
98097	129.6	130.4	0.8	6900	5520	1150	920	0.554	0.4432	1.7	1.36
98098	130.4	133.4	3	4180	12540	99	297	0.742	2.226	2.4	7.2
			17.6	46660	87891	2998	4133.3	5.065	10.1778	11.4	23.33
Wted Ave 115.8 - 133.4m (17.6m)				**Cu: 4994 ppm/ 17.6m**		**Mo: 235 ppm/ 17.6m**		**Au: 0.578 g/t/ 17.6m)**		**Ag: 1.3 g/t/ 17.6m**	
98099	133.4	136.4	3	2340	7020	120	360	0.297	0.891	0.6	1.8
98100	136.4	139.4	3	2390	7170	121	363	0.274	0.822	0.6	1.8
98101	139.4	142.4	3	2750	8250	71	213	0.329	0.987	0.9	2.7
98102	142.4	145.4	3	2540	7620	88	264	0.3	0.9	0.6	1.8
98103	145.4	148.4	3	2380	7140	172	516	0.283	0.849	0.7	2.1
98104	148.4	151.4	3	1790	5370	78	234	0.188	0.564	0.5	1.5
98105	151.4	154.4	3	2680	8040	61	183	0.317	0.951	0.9	2.7
98106	154.4	157.4	3	3740	11220	120	360	0.446	1.338	1	3
98107	157.4	160.4	3	1955	5865	92	276	0.168	0.504	0.7	2.1
98108	160.4	163.4	3	1830	5490	51	153	0.173	0.519	0.6	1.8
98109	163.4	166.4	3	2450	7350	118	354	0.289	0.867	0.6	1.8
98110	166.4	169.4	3	2570	7710	104	312	0.246	0.738	0.8	2.4
98111	169.4	172.3	2.9	2310	6699	243	704.7	0.198	0.5742	0.5	1.45
98112	172.3	174.2	1.9	1940	3686	206	391.4	0.186	0.3534	0.4	0.76
			40.8		98630		4684.1		10.8576		27.71
133.4 - 174.2m (40.8m)				**Cu: 2411 ppm/ 40.8m**		**Mo: 115 ppm/ 40.8m**		**Au: 0.266 ppm/ 40.8m**		**Ag: 0.7 ppm/ 40.8m**	
98113	174.2	175.5	1.3	1720	2236	102	132.6	0.167	0.2171	0.3	0.39
98114	175.5	177.4	1.9	1530	2907	132	250.8	0.145	0.2755	0.3	0.57
98115	177.4	180.4	3	1505	4515	54	162	0.149	0.447	0.7	2.1
98116	180.4	182.2	1.8	566	1018.8	160	288	0.209	0.3762	0.3	0.54
98117	182.2	185.2	3	2170	6510	204	612	0.219	0.657	6.5	19.5
98118	185.2	188.2	3	3250	9750	235	705	0.467	1.401	1.9	5.7
98119	188.2	191.2	3	3120	9360	230	690	0.476	1.428	0.9	2.7
98120	191.2	194.2	3	1895	5685	104	312	0.142	0.426	0.5	1.5
			20		41981.8		3152.4		5.2278		33
174.2 - 194.2m (20.0m)				**Cu: 2099 ppm/ 20.0m**		**Mo: 158 ppm/ 20.0m**		**Au: 0.261 ppm/ 20.0m**		**Ag: 1.7 ppm/ 20.0m**	
98121	194.2	197.2	3	3360	10080	260	780	0.276	0.828	0.9	2.7
98122	197.2	200.2	3	1950	5850	164	492	0.169	0.507	0.7	2.1
98123	200.2	203.2	3	1385	4155	86	258	0.099	0.297	0.4	1.2
98124	203.2	206.2	3	1705	5115	120	360	0.12	0.36	0.5	1.5
98125	206.2	208	1.8	2520	4536	152	273.6	0.201	0.3618	0.7	1.26
98126	208	211	3	1895	5685	118	354	0.138	0.414	0.5	1.5
			13.8		25341		1737.6		1.9398		7.56
194.2 - 211.0m (13.8m)				**Cu: 1836 ppm/ 13.8m**		**Mo: 126 ppm/ 13.8m**		**Au: 0.140 ppm/ 13.8m**		**Ag: 0.6 ppm/ 13.8m**	
98127	211	212.9	1.9	3170	6023	99	188.1	0.26	0.494	0.8	1.52
98128	212.9	215.7	2.8	2990	8372	95	266	0.283	0.7924	0.9	2.52
98129	215.7	218.7	3	3020	9060	62	186	0.296	0.888	0.7	2.1
98130	218.7	220.3	1.6	4360	6976	63	100.8	0.303	0.4848	1.2	1.92
98131	220.3	222.7	2.4	2670	6408	192	460.8	0.178	0.4272	0.7	1.68
98132	222.7	223.5	0.8	3780	3024	506	404.8	0.847	0.6776	0.8	0.64
98133	223.5	226	2.5	2820	7050	110	275	0.245	0.6125	0.7	1.75
98134	226	228	2	2120	4240	82	164	0.193	0.386	0.6	1.2
98135	228	230.3	2.3	3330	7659	75	172.5	0.246	0.5658	0.7	1.61
			19.3		58812		2218		5.3283		14.94
211.0 - 230.3m (19.3m)				**Cu: 3047 ppm/ 19.3m**		**Mo: 115 ppm/ 19.3m**		**Au: 0.276 ppm/ 19.3m**		**Ag: 0.8 ppm/ 19.3m**	
			226	183816	635391.6	11046	32630.8	19.652	67.8906	54.4	215.78
Wted Ave. 115.8 - 230.3m (114.5m)				**Cu: 2819 ppm/ 114.5m**		**Mo: 146 ppm/ 114.5m**		**Au: 0.300 ppm/ 114.5m**		**Ag: 1.0 g/t/ 114.5m**	
98136	230.3	231	0.7	809	566.3	64	44.8	0.333	0.2331	0.3	0.21
98137	231	234	3	1560	4680	65	195	0.12	0.36	0.6	1.8

98138	234	237	3	1290	3870	75	225	0.105	0.315	0.3	0.9
98139	237	240	3	1680	5040	76	228	0.128	0.384	0.5	1.5
98140	240	243	3	1625	4875	38	114	0.09	0.27	0.4	1.2
98141	243	246	3	2020	6060	46	138	0.136	0.408	0.6	1.8
98142	246	248	2	1810	3620	80	160	0.117	0.234	0.6	1.2
98143	248	250.2	2.2	2520	5544	31	68.2	0.108	0.2376	1.4	3.08
98144	250.2	252.4	2.2	1550	3410	41	90.2	0.113	0.2486	0.4	0.88
98145	252.4	255.1	2.7	2060	5562	28	75.6	0.136	0.3672	0.6	1.62
98146	255.1	258.1	3	3670	11010	43	129	0.216	0.648	3.8	11.4
98147	258.1	259.6	1.5	2530	3795	71	106.5	0.198	0.297	0.9	1.35
98148	259.6	262.4	2.8	2230	6244	70	196	0.222	0.6216	0.9	2.52
98149	262.4	263.9	1.5	1355	2032.5	41	61.5	0.096	0.144	0.3	0.45
98150	263.9	265.4	1.5	676	1014	31	46.5	0.142	0.213	0.4	0.6
98151	265.4	268.4	3	1580	4740	30	90	0.144	0.432	0.6	1.8
			38.1		72062.8		1968.3		5.4131		32.31
230.2 - 268.4m (38.1m):				**Cu: 1891 ppm/ 38.1m**		**Mo: 52 ppm/ 38.1m**		**Au: 0.142 ppm/ 38.1m**		**Ag: 0.8 ppm / 38.1m**	
98152	268.4	271.4	3	4030	12090	43	129	0.304	0.912	2.9	8.7
98153	271.4	272.2	0.8	2700	2160	33	26.4	0.218	0.1744	0.6	0.48
98154	272.2	273.4	1.2	3000	3600	34	40.8	0.245	0.294	1.4	1.68
98155	273.4	276.4	3	6020	18060	52	156	0.229	0.687	3.1	9.3
98156	276.4	279.2	2.8	6780	18984	58	162.4	0.286	0.8008	5.2	14.56
98157	279.2	281	1.8	4450	8010	45	81	0.352	0.6336	1.2	2.16
98158	281	283.1	2.1	5210	10941	28	58.8	0.532	1.1172	1.6	3.36
98159	283.1	285.8	2.7	5890	15903	33	89.1	0.506	1.3662	1.8	4.86
98160	285.8	288.6	2.8	2920	8176	36	100.8	0.255	0.714	1.2	3.36
			20.2	41000	97924	362	844.3	2.927	6.6992	19	48.46
Wted Ave: 268.4 - 288.6m (20.2m)				**4848 ppm Cu/ 20.2m**		**Mo: 42 ppm/ 20.2m**		**Au: 0.332 g/t/ 20.2m**		**Ag: 2.4 g/t/ 20.2m**	
98161	288.6	290.4	1.8	2220	3996	54	97.2	0.134	0.2412	0.7	1.26
98162	290.4	291.6	1.2	2640	3168	57	68.4	0.185	0.222	0.8	0.96
98163	291.6	292.8	1.2	2090	2508	43	51.6	0.147	0.1764	0.6	0.72
98164	292.8	295.1	2.3	1445	3323.5	56	128.8	0.156	0.3588	1.1	2.53
			6.5		12995.5		346		0.9984		5.47
288.6 - 295.1m (6.5m):				**Cu: 2000 ppm/ 6.5m**		**Mo: 53 ppm/ 6.5m**		**Au: 0.154 ppm/ 6.5m**		**Ag: 0.8 ppm/ 6.5m**	
			607.2	495655	1667676.8	24526	74403	49.003	165.2042	163.9	609.24
Wted Ave: 103.0 - 295.1m (192.1m)				**Cu: 2713 ppm/ 192.1m**		**Mo: 111 ppm/ 192.1m**		**0.255 g/t/ 192.1m**		**Ag: 1.0 g/t / 192.1m**	
98165	295.1	298.1	3	7	21	2	6	0.006	0.018	0	0
98166	298.1	301.1	3	8	24	5	15	0.011	0.033	0	0
98167	301.1	302.6	1.5	27	40.5	4	6	0.038	0.057	0	0
					0		0		0		0
98168	304.5	306.5	2	7	14	1	2	0.01	0.02	0	0
					0		0		0		0
98175	318.6	321.6	3	27	81	4	12	0.014	0.042	0	0
98176	321.6	323.9	2.3	24	55.2	4	9.2	0.029	0.0667	0	0
98177	323.9	325.4	1.5	119	178.5	1	1.5	0.109	0.1635	0.4	0.6
					0		0		0		0
98178	326.2	327.2	1	97	97	1	1	0.037	0.037	0.6	0.6
					0		0		0		0
98179	337.5	340	2.5	14	35	1	2.5	0.022	0.055	0.2	0.5
98180	340	343.2	3.2	53	169.6	1	3.2	0.035	0.112	0.5	1.6
98181	343.2	345.2	2	20	40	7	14	0.02	0.04	0.2	0.4
					0		0		0		0
98182	361.8	364.2	2.4	34	81.6	0	0	0.009	0.0216	0.4	0.96

Weighted Averages, Year-2005 Diamond Drilling, Louise Lake Project

North American Gem Inc.

DDH LL-05-05

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
94001	7.7	10.7	3	1490	4470	68	204	0.251	0.753	2.3	6.9
94002	10.7	13.7	3	1505	4515	66	198	0.187	0.561	0.6	1.8
			6		8985		402		1.314		8.7
7.7 - 13.7m (6.0m):				Cu: 1498 ppm/ 6.0m		Mo: 67 ppm/ 6.0m		Au: 0.219 g/t/ 6.0m		Ag: 1.5 ppm/ 6.0m	
94003	13.7	16.3	2.6	890	2314	57	148.2	0.147	0.3822	1.2	3.12
94004	16.3	18	1.7	669	1137.3	60	102	0.321	0.5457	4.3	7.31
94005	18	19.4	1.4	786	1100.4	54	75.6	0.142	0.1988	1.4	1.96
94006	19.4	22.4	3	1080	3240	38	114	0.23	0.69	2.8	8.4
			8.7		7791.7		439.8		1.8167		20.79
13.7 - 22.4m (8.7m):				Cu: 896 ppm/ 8.7m		Mo: 51 ppm/ 8.7m		Au: 0.209 ppm/ 8.7m		Ag: 2.4 g/t/ 8.7m	
94007	22.4	24.5	2.1	1925	4042.5	123	258.3	0.257	0.5397	0.6	1.26
94008	24.5	26	1.5	2390	3585	133	199.5	0.384	0.576	1.2	1.8
			3.6		7627.5		457.8		1.1157		3.06
22.4 - 26.0m (3.6m):				Cu: 2119 ppm/ 3.6m		Mo: 127 ppm/ 3.6m		Au: 0.31 g/t/ 3.6m		Ag: 0.9 g/t/ 3.6m	
94009	26	28.1	2.1	414	869.4	47	98.7	0.323	0.6783	2.5	5.25
94010	28.1	29.7	1.6	765	1224	15	24	0.099	0.1584	0.5	0.8
94011	29.7	31.2	1.5	968	1452	18	27	0.116	0.174	0.8	1.2
94012	31.2	34.2	3	764	2292	22	66	0.132	0.396	0.5	1.5
94013	34.2	37.2	3	764	2292	15	45	0.208	0.624	0.9	2.7
			11.2		8129.4		260.7		2.0307		11.45
26.0 - 37.2m (11.2m):				Cu: 726 ppm/ 11.2m		Mo: 23 ppm/ 11.2m		Au: 0.174 g/t/ 11.2m		Ag: 1.0 g/t/ 11.2m	
94014	37.2	38.2	1	1410	1410	21	21	0.222	0.222	0.4	0.4
94015	38.2	41.2	3	1075	3225	45	135	0.125	0.375	0.3	0.9
94016	41.2	43.2	2	1420	2840	22	44	0.21	0.42	0.3	0.6
			6		7475		200		1.017		1.9
37.2 - 43.2m (6.0m):				Cu: 1246 ppm/ 6.0m		Mo: 33 ppm/ 6.0m		Au: 0.170 ppm/ 6.0m		Ag: 0.3 g/t/ 6.0m	
			65	18315	72542.2	604	3320.6	3.354	13.5712	20.6	89.9
7.7 - 43.2m (35.5m)				Cu: 1127 ppm/ 35.5m		Mo: 50 ppm/ 35.5m		Au: 0.205 ppm/ 35.5m		Ag: 1.3 ppm/ 35.5m	
94017	43.2	44.5	1.3	211	274.3	24	31.2	0.059	0.0767	0.2	0.26
94018	44.5	46.8	2.3	808	1858.4	23	52.9	0.079	0.1817	0	0
94019	46.8	49.8	3	787	2361	45	135	0.105	0.315	0.2	0.6
94020	49.8	52.2	2.4	677	1624.8	31	74.4	0.094	0.2256	0	0
94021	52.2	53.3	1.1	67	73.7	23	25.3	0.067	0.0737	0	0
94022	53.3	55.5	2.2	673	1480.6	19	41.8	0.115	0.253	0	0
94023	55.5	57.5	2	494	988	33	66	0.098	0.196	0	0
			14.3		8660.8		426.6		1.3217		0.86
43.2 - 57.5m (14.3m):				Cu: 606 ppm/ 14.3m		Mo: 30 ppm/ 14.3m		Au: 0.092 g/t/ 14.3m			
94024	57.5	60	2.5	1610	4025	62	155	0.114	0.285	0.2	0.5
94025	60	63.1	3.1	1800	5580	23	71.3	0.131	0.4061	0	0
			5.6		9605		226.3		0.6911		0.5
57.5 - 63.1m (5.6m):				Cu: 1715 ppm/ 5.6m		Mo: 38 ppm/ 5.6m		Au: 0.123 g/t/ 5.6m			
94026	63.1	66.1	3	900	2700	27	81	0.1	0.3	0	0
94027	66.1	68.6	2.5	755	1887.5	41	102.5	0.095	0.2375	0	0
94028	68.6	71.6	3	1000	3000	30	90	0.075	0.225	0	0
94029	71.6	74.6	3	1045	3135	25	75	0.117	0.351	0	0
94030	74.6	77.6	3	571	1713	21	63	0.071	0.213	0	0
94031	77.6	80.6	3	501	1503	31	93	0.043	0.129	0	0
94032	80.6	83.6	3	921	2763	18	54	0.107	0.321	0	0
94033	83.6	85.6	2	1095	2190	17	34	0.094	0.188	0	0
94034	85.6	86.6	1	944	944	24	24	0.097	0.097	0	0
94035	86.6	89.6	3	1340	4020	23	69	0.149	0.447	0.2	0.6
94036	89.6	92.5	2.9	1055	3059.5	35	101.5	0.124	0.3596	0.2	0.58
94037	92.5	94.6	2.1	820	1722	27	56.7	0.138	0.2898	0	0
			31.5		28637		843.7		3.1579		1.18
63.1 - 94.6 (31.5m):				Cu: 909 ppm/ 31.5m		Mo: 27 ppm/ 31.5m		Au: 0.100 g/t/ 31.5m			

94038	94.6	95.9	1.3	194	252.2	20	26	0.056	0.0728	0	0
94039	95.9	98.5	2.6	1515	3939	27	70.2	0.151	0.3926	0.2	0.52
94040	98.5	100.3	1.8	947	1704.6	29	52.2	0.107	0.1926	0	0
94041	100.3	103.3	3	1105	3315	28	84	0.139	0.417	0.2	0.6
94042	103.3	105.1	1.8	1090	1962	13	23.4	0.144	0.2592	0.2	0.36
94043	105.1	107.1	2	932	1864	38	76	0.155	0.31	0	0
94044	107.1	110.1	3	833	2499	26	78	0.111	0.333	0	0
			11.6		11344.6		313.6		1.5118		0.96
98.5 - 110.1m (11.6m):				**Cu: 978 ppm/ 11.6m**		**Mo: 27 ppm/ 11.6m**		**Au: 0.130 g/t/ 11.6m**			
			265.9	61320	273245.4	2391	10557.8	9.643	41.9898	42.8	189.22
7.7 - 110.1m (102.4m)				**Cu: 1000 ppm/ 102.4m**		**Mo: 36 ppm/ 102.4m**		**Au: 0.141 ppm/ 102.4m**		**Ag: 0.5 ppm/ 102.4m**	
94045	110.1	111.6	1.5	624	936	16	24	0.079	0.1185	0	0
94046	111.6	113.1	1.5	374	561	15	22.5	0.437	0.6555	0.3	0.45
94047	113.1	115.6	2.5	431	1077.5	8	20	0.048	0.12	0	0
94048	115.6	118.6	3	544	1632	15	45	0.041	0.123	0	0
94049	118.6	121.6	3	100	300	14	42	0.018	0.054	0	0
94050	121.6	124.6	3	266	798	4	12	0.021	0.063	0	0
94051	124.6	127.6	3	295	885	5	15	0.022	0.066	0	0
94052	127.6	130.6	3	398	1194	15	45	0.035	0.105	0.2	0.6
94053	130.6	132.9	2.3	315	724.5	5	11.5	0.064	0.1472	0.5	1.15
94054	132.9	135.1	2.2	327	719.4	13	28.6	0.034	0.0748	0	0
94055	135.1	137.8	2.7	386	1042.2	6	16.2	0.037	0.0999	0.2	0.54
94056	137.8	140.8	3	480	1440	7	21	0.058	0.174	0.2	0.6
			30.7		11309.6		302.8		1.8009		3.34
110.1 - 140.8m (30.7m):				**Cu: 368 ppm/ 30.7m**		**Mo: 10 ppm/ 30.7m**		**Au: 0.059 g/t/ 30.7m**			
94057	140.8	143.2	2.4	837	2008.8	20	48	0.141	0.3384	0.3	0.72
94058	143.2	145.2	2	973	1946	56	112	0.116	0.232	0.3	0.6
94059	145.2	148.2	3	735	2205	61	183	0.069	0.207	0.2	0.6
94060	148.2	150.3	2.1	1100	2310	24	50.4	0.109	0.2289	0.5	1.05
			9.5		8469.8		393.4		1.0083		2.97
140.8 - 150.3m (9.5m):				**Cu: 892 ppm/ 9.5m**		**Mo: 41 ppm/ 9.5m**		**Au: 0.105 g/t/ 9.5m**		**Ag: 0.3 g/t/ 9.5m**	
94061	150.3	151.8	1.5	1045	1567.5	41	61.5	0.104	0.156	0.4	0.6
94062	151.8	153.8	2	1220	2440	43	86	0.148	0.296	0.2	0.4
			3.5		4007.5		147.5		0.452		1
150.3 - 153.8m (3.5m):				**Cu: 1145 ppm/ 3.5m**		**Mo: 42 ppm/ 3.5m**		**Au: 0.129 g/t/ 3.5m**		**Ag: 0.3 g/t/ 3.5m**	
94063	153.8	156	2.2	516	1135.2	50	110	0.111	0.2442	0.5	1.1
94064	156	158.4	2.4	980	2352	46	110.4	0.087	0.2088	0.3	0.72
94065	158.4	160.7	2.3	1175	2702.5	49	112.7	0.093	0.2139	0.3	0.69
			6.9		6189.7		333.1		0.6669		2.51
153.8 - 160.7m (6.9m):				**Cu: 897 ppm/ 6.9m**		**Mo: 48 ppm/ 6.9m**		**Au: 0.097 g/t/ 6.9m**		**Ag: 0.4 g/t/ 6.9m**	
94066	160.7	163.1	2.4	1285	3084	76	182.4	0.119	0.2856	0.3	0.72
94067	163.1	166.1	3	1520	4560	134	402	0.148	0.444	0.5	1.5
94068	166.1	169.1	3	1670	5010	105	315	0.119	0.357	0.4	1.2
94069	169.1	172.1	3	1855	5565	179	537	0.199	0.597	0.5	1.5
94070	172.1	175.1	3	1505	4515	166	498	0.218	0.654	0.8	2.4
			14.4		22734		1934.4		2.3376		7.32
160.7 - 175.1m (14.4m):				**Cu: 1579 ppm/ 14.4m**		**Mo: 134 ppm/ 14.4m**		**Au: 0.162 ppm/ 14.4m**		**Ag: 0.5 g/t/ 14.4m**	
94071	175.1	176	0.9	5310	4779	210	189	0.59	0.531	0.8	0.72
94072	176	179	3	3910	11730	237	711	0.274	0.822	0.8	2.4
94073	179	181.2	2.2	2940	6468	171	376.2	0.219	0.4818	0.9	1.98
94074	181.2	183.1	1.9	2760	5244	97	184.3	0.273	0.5187	0.7	1.33
94075	183.1	185	1.9	5890	11191	365	693.5	0.576	1.0944	2	3.8
94076	185	188	3	6400	19200	367	1101	0.699	2.097	1.7	5.1
94077	188	191	3	9830	29490	320	960	0.923	2.769	3	9
94078	191	194	3	3920	11760	168	504	0.347	1.041	0.9	2.7
94079	194	196.8	2.8	6230	17444	339	949.2	0.54	1.512	1.2	3.36
			21.7		117306		5668.2		10.8669		30.39
175.1 - 196.8m (21.7m)				**Cu: 0.5406 ppm/ 21.7m**		**Mo: 261 ppm/ 21.7m**		**Au: 0.501 ppm/ 21.7m**		**Ag: 1.4 ppm/ 21.7m**	
94080	196.8	199.3	2.5	3100	7750	286	715	0.368	0.92	1.1	2.75
94081	199.3	202.3	3	2890	8670	287	861	0.291	0.873	0.9	2.7
94082	202.3	205.3	3	3520	10560	181	543	0.333	0.999	2	6
94083	205.3	208	2.7	2900	7830	133	359.1	0.32	0.864	0.9	2.43
94084	208	209.4	1.4	2410	3374	93	130.2	0.212	0.2968	0.6	0.84
94085	209.4	210.3	0.9	3080	2772	108	97.2	0.375	0.3375	0.9	0.81
			13.5		40956		2705.5		4.2903		15.53
196.8 - 210.3m (13.5m):				**Cu: 3034 ppm/ 13.5m**		**Mo: 200 ppm/ 13.5m**		**Au: 0.318 gpt/ 13.5m**		**Ag: 1.1 g/t/ 13.5m**	

94086	210.3	213.3	3	2640	7920	67	201	0.308	0.924	1.1	3.3
94087	213.3	213.9	0.6	2180	1308	31	18.6	0.385	0.231	1.4	0.84
94088	213.9	216.2	2.3	1620	3726	21	48.3	0.241	0.5543	0.3	0.69
94089	216.2	219.2	3	2850	8550	30	90	0.462	1.386	0.5	1.5
94090	219.2	221.2	2	2980	5960	36	72	0.344	0.688	0.7	1.4
			10.9		27464		429.9		3.7833		7.73
210.3 - 221.2m (10.9m):				Cu: 2520 ppm/ 10.9m		Mo: 39 ppm/ 10.9m		Au: 0.347 g/t/ 10.9m		Ag: 0.7 ppm/ 10.9m	
94091	221.2	223.2	2	4990	9980	110	220	0.603	1.206	2.1	4.2
94092	223.2	226.2	3	2760	8280	155	465	0.224	0.672	0.7	2.1
94093	226.2	228.5	2.3	2360	5428	80	184	0.189	0.4347	0.4	0.92
94094	228.5	231.8	3.3	2380	7854	54	178.2	0.213	0.7029	1.4	4.62
94095	231.8	233.5	1.7	1900	3230	66	112.2	0.544	0.9248	1.1	1.87
94096	233.5	235	1.5	1860	2790	213	319.5	0.12	0.18	0.5	0.75
94097	235	235.7	0.7	1695	1186.5	80	56	0.177	0.1239	0.4	0.28
94098	235.7	238.7	3	2920	8760	66	198	0.162	0.486	3	9
94099	238.7	241.7	3	3800	11400	43	129	0.307	0.921	0.9	2.7
94100	241.7	244.7	3	3130	9390	121	363	0.288	0.864	0.5	1.5
94101	244.7	247.7	3	2130	6390	87	261	0.125	0.375	0.4	1.2
94102	247.7	249	1.3	2190	2847	76	98.8	0.165	0.2145	0.4	0.52
94103	249	251	2	3560	7120	66	132	0.262	0.524	0.8	1.6
94104	251	253.6	2.6	2320	6032	53	137.8	0.422	1.0972	2.9	7.54
94105	253.6	256.6	3	2200	6600	110	330	0.149	0.447	0.8	2.4
94106	256.6	259.6	3	2280	6840	128	384	0.136	0.408	0.4	1.2
94107	259.6	262.6	3	3310	9930	87	261	0.194	0.582	0.5	1.5
94108	262.6	265.6	3	1475	4425	76	228	0.118	0.354	0.5	1.5
94109	265.6	267.3	1.7	1595	2711.5	47	79.9	0.151	0.2567	1.1	1.87
94110	267.3	269.5	2.2	1560	3432	71	156.2	0.15	0.33	0.4	0.88
94111	269.5	272.3	2.8	1440	4032	69	193.2	0.144	0.4032	0.3	0.84
94112	272.3	275.2	2.9	1890	5481	47	136.3	0.142	0.4118	0.3	0.87
94113	275.2	276.9	1.7	2470	4199	59	100.3	0.325	0.5525	1.6	2.72
94114	276.9	278.9	2	1955	3910	63	126	0.149	0.298	0.5	1
94115	278.9	280.7	1.8	1370	2466	39	70.2	0.112	0.2016	0.4	0.72
94116	280.7	283.7	3	2010	6030	35	105	0.179	0.537	0.5	1.5
94117	283.7	286.2	2.5	1460	3650	40	100	0.133	0.3325	0.5	1.25
94118	286.2	287.5	1.3	1620	2106	60	78	0.53	0.689	2.4	3.12
94119	287.5	289.5	2	1495	2990	41	82	0.159	0.318	0.5	1
94120	289.5	290.2	0.7	1890	1323	59	41.3	0.534	0.3738	2.6	1.82
94121	290.2	292.2	2	1435	2870	34	68	0.115	0.23	0.5	1
			69		153703		5173.9		14.2451		59.79
223.2 - 292.2m (69.0m):				Cu: 2228 ppm/ 69.0m		Mo: 75 ppm/ 69.0m		Au: 0.206 g/t/ 69.0m		Ag: 0.9 g/t/ 69.0m	
94122	292.2	294.2	2	2040	4080	76	152	0.139	0.278	0.9	1.8
94123	294.2	297.2	3	2290	6870	82	246	0.221	0.663	1.1	3.3
94124	297.2	298.3	1.1	2040	2244	66	72.6	0.394	0.4334	5.3	5.83
94125	298.3	300.2	1.9	1805	3429.5	54	102.6	0.191	0.3629	0.5	0.95
94126	300.2	303.2	3	2480	7440	77	231	0.216	0.648	1.2	3.6
94127	303.2	305.3	2.1	1745	3664.5	72	151.2	0.152	0.3192	0.7	1.47
94128	305.3	308.3	3	2290	6870	68	204	0.232	0.696	0.9	2.7
94129	308.3	311.3	3	2090	6270	62	186	0.159	0.477	1	3
			19.1		40868		1345.4		3.8775		22.65
292.2 - 311.3m (19.1m):				Cu: 2140 ppm/ 19.1m		Mo: 70 ppm/ 19.1m		Au: 0.203 g/t/ 19.1m		Ag: 1.2 g/t / 19.1m	
			270.4		770574		30865.8		75.3322		276.38
175.1 - 311.3m (136.2m)				Cu: 2865 ppm/ 136.2m		Mo: 114 ppm/ 136.2m		Au: 0.281 ppm/ 136.2m		Ag: 1.0 ppm/ 136.2m	
			609.4	180006	1623950	7489	67348.4	18.786	159.59	68.8	580.36
140.8 - 311.3m (170.5m)				Cu: 2532 ppm/ 170.5m		Mo: 108 ppm/ 170.5m		Au: 0.251 ppm/ 170.5m		Ag: 0.9 ppm/ 170.5m	
94130	311.3	313.8	2.5	1130	2825	62	155	0.08	0.2	0.5	1.25
94131	313.8	315.7	1.9	845	1605.5	62	117.8	0.062	0.1178	0.7	1.33
			4.4		4430.5		272.8		0.3178		2.58
311.3 - 315.7m (4.4m):				Cu: 1007 ppm/ 4.4m		Mo: 62 ppm/ 4.4m		Au: 0.072 ppm/ 4.4m		Ag: 0.6 g/t/ 4.4m	
			1816.4		3821440.5		156690.8		407.0792		1548.42
7.7 - 315.7m (308m)				Cu: 1785 ppm/ 308m		Mo: 73 ppm/ 308m		Au: 0.193 ppm/ 308m		Ag: 0.7 ppm/ 308m	
94132	315.7	317.2	1.5	388	582	25	37.5	0.032	0.048	0.2	0.3
94133	317.2	319.3	2.1	168	352.8	46	96.6	0.009	0.0189	0	0
			3.6		934.8		134.1		0.0669		0.3
315.7 - 319.3m (3.6m):				Cu: 260 ppm/ 3.6m		Mo: 37 ppm/ 3.6m		Au: 0.019/ 3.6m			
94134	319.3	321.3	2	45	90	5	10	0.016	0.032	0	0
94135	321.3	322.9	1.6	92	147.2	3	4.8	0.018	0.0288	0	0
94136	322.9	325.3	2.4	14	33.6	1	2.4	0.047	0.1128	0.2	0.48
94137	325.3	328.3	3	8	24	0	0	0.023	0.069	0	0

Weighted Averages, Year-2005 Diamond Drilling, Louise Lake Project

North American Gem Inc.

DDH LL-05-06

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
94274	13.1	15.5	2.4	412	988.8	23	55.2	0.077	0.1848	0.2	0.48
94275	15.5	18.4	2.9	1525	4422.5	34	98.6	0.23	0.667	0.5	1.45
94276	18.4	21.4	3	879	2637	35	105	0.121	0.363	0.2	0.6
94277	21.4	24.4	3	619	1857	18	54	0.091	0.273	0.2	0.6
94278	24.4	27.4	3	964	2892	34	102	0.165	0.495	0.4	1.2
94279	27.4	30.4	3	1090	3270	50	150	0.15	0.45	0.2	0.6
94280	30.4	33.4	3	1510	4530	68	204	0.209	0.627	0.5	1.5
94281	33.4	35.7	2.3	1185	2725.5	21	48.3	0.123	0.2829	0.8	1.84
			20.2	7772	22334	260	761.9	1.089	3.1579	2.8	7.79
16.5 - 35.7m (20.2m):				**Cu: 1106 ppm / 20.2m**		**Mo: 38 ppm/ 20.2m**		**Au: 0.156 ppm/ 20.2m**		**Ag: 0.4 ppm/ 20.2m**	
94282	35.7	38.7	3	663	1989	31	93	0.092	0.276	0.3	0.9
94283	38.7	39.6	0.9	750	675	18	16.2	0.183	0.1647	0	0
94284	39.6	40.8	1.2	804	964.8	25	30	0.093	0.1116	0.2	0.24
			5.1		3628.8		139.2		0.5523		1.14
35.7 - 40.8m (5.1m):				**Cu: 712 ppm/ 5.1m**		**Mo: 27 ppm/ 5.1m**		**Au: 0.108 g/t/ 5.1m**		**Ag: 0.2 g/t/ 5.1m**	
94285	40.8	43.8	3	1095	3285	64	192	0.199	0.597	0.6	1.8
94286	43.8	46.8	3	1440	4320	71	213	0.206	0.618	0.5	1.5
94287	46.8	49.8	3	1460	4380	76	228	0.22	0.66	0.7	2.1
94288	49.8	52.8	3	1155	3465	61	183	0.108	0.324	0.4	1.2
94289	52.8	55.1	2.3	1285	2955.5	47	108.1	0.135	0.3105	0.2	0.46
94290	55.1	57	1.9	1240	2356	81	153.9	0.112	0.2128	0.2	0.38
94291	57	60	3	1320	3960	27	81	0.153	0.459	0.5	1.5
94292	60	63	3	1430	4290	57	171	0.175	0.525	0.3	0.9
94293	63	66	3	1140	3420	62	186	0.138	0.414	0.5	1.5
94294	66	68.5	2.5	1295	3237.5	43	107.5	0.206	0.515	0.4	1
			27.7		35669		1623.5		4.6353		12.34
40.8 - 68.5m (27.7m):				**Cu: 1288 ppm/ 27.7m**		**Mo: 59 ppm/ 27.7m**		**Au: 0.167 g/t/ 27.7m**		**Ag: 0.4 g/t/ 27.7m**	
94295	68.5	70.3	1.8	2060	3708	48	86.4	0.282	0.5076	0.6	1.08
94296	70.3	71.6	1.3	1770	2301	112	145.6	0.236	0.3068	0.4	0.52
94297	71.6	74.6	3	1555	4665	84	252	0.196	0.588	0.3	0.9
94298	74.6	77	2.4	1500	3600	60	144	0.181	0.4344	0.4	0.96
94299	77	78.4	1.4	2510	3514	124	173.6	0.371	0.5194	0.6	0.84
94300	78.4	80.4	2	2330	4660	78	156	0.21	0.42	0.9	1.8
94301	80.4	83.4	3	2260	6780	77	231	0.216	0.648	0.9	2.7
94302	83.4	86.4	3	1530	4590	79	237	0.17	0.51	0.5	1.5
94303	86.4	87	0.6	3260	1956	60	36	0.213	0.1278	3.9	2.34
94304	87	89.1	2.1	1405	2950.5	61	128.1	0.172	0.3612	0.3	0.63
			20.6		38724.5		1589.7		4.4232		13.27
68.5 - 89.1m (20.6m)				**Cu: 1880 ppm/ 20.6m**		**Mo: 77 ppm/ 20.6m**		**Au: 0.215 ppm/ 20.6m**		**Ag: 0.6 g/t/ 20.6m**	
94305	89.1	90.1	1	**1030**	1030	**1170**	1170	**0.121**	0.121	**0.2**	0.2
94306	90.1	93.1	3	1995	5985	98	294	0.193	0.579	0.4	1.2
94307	93.1	94.2	1.1	1635	1798.5	77	84.7	0.146	0.1606	2.8	3.08
94308	94.2	97.2	3	1640	4920	68	204	0.155	0.465	0.4	1.2
94309	97.2	98.2	1	1735	1735	36	36	0.181	0.181	0.3	0.3
94310	98.2	100.9	2.7	1690	4563	89	240.3	0.101	0.2727	1.2	3.24
94311	100.9	102.8	1.9	1470	2793	61	115.9	0.128	0.2432	0.4	0.76
94312	102.8	104.9	2.1	1715	3601.5	49	102.9	0.185	0.3885	0.6	1.26
94313	104.9	106.6	1.7	1385	2354.5	249	423.3	0.158	0.2686	0.3	0.51
94314	106.6	109.6	3	1300	3900	72	216	0.113	0.339	0.4	1.2
94315	109.6	111.9	2.3	1865	4289.5	125	287.5	0.154	0.3542	0.8	1.84
94316	111.9	114.9	3	1250	3750	77	231	0.17	0.51	0.3	0.9
94317	114.9	117.9	3	1985	5955	85	255	0.176	0.528	0.7	2.1
94318	117.9	119.6	1.7	1980	3366	137	232.9	0.169	0.2873	0.8	1.36
94319	119.6	122.6	3	1385	4155	88	264	0.118	0.354	0.5	1.5
94320	122.6	124.6	2	1935	3870	76	152	0.179	0.358	0.5	1
94321	124.6	126.6	2	1425	2850	125	250	0.152	0.304	0.3	0.6
94322	126.6	127.5	0.9	1080	972	145	130.5	0.129	0.1161	0.3	0.27

94323	127.5	128.3	0.8	2390	1912	247	197.6	0.212	0.1696	0.9	0.72
94324	128.3	131.3	3	1635	4905	349	1047	0.137	0.411	0.5	1.5
94325	131.3	134.4	3.1	1710	5301	136	421.6	0.144	0.4464	0.8	2.48
94326	134.4	137.4	3	1130	3390	65	195	0.085	0.255	0.4	1.2
94327	137.4	139.3	1.9	2040	3876	83	157.7	0.189	0.3591	0.5	0.95
94328	139.3	141	1.7	2210	3757	170	289	0.167	0.2839	0.4	0.68
94329	141	143	2	2410	4820	165	330	0.191	0.382	1.2	2.4
94330	143	144.4	1.4	2650	3710	179	250.6	0.247	0.3458	0.7	0.98
94331	144.4	145.6	1.2	1990	2388	106	127.2	0.165	0.198	0.7	0.84
94332	145.6	147	1.4	1340	1876	82	114.8	0.092	0.1288	0.4	0.56
94333	147	149.1	2.1	1875	3937.5	148	310.8	0.145	0.3045	0.5	1.05
94334	149.1	150.9	1.8	2090	3762	131	235.8	0.146	0.2628	0.6	1.08
94335	150.9	153.9	3	2460	7380	99	297	0.181	0.543	0.7	2.1
94336	153.9	156	2.1	1160	2436	90	189	0.108	0.2268	0.5	1.05
94337	156	157.1	1.1	773	850.3	94	103.4	0.487	0.5357	4.8	5.28
94338	157.1	160.1	3	1145	3435	89	267	0.088	0.264	0.3	0.9
94339	160.1	163.1	3	1250	3750	93	279	0.103	0.309	0.4	1.2
			73		122343.8		8332.5		11.1346		47.29
90.1 - 163.1m (73.0m):				**Cu: 1676 ppm/ 73.0m**		**Mo: 114 ppm/ 73.0m**		**Au: 0.153 g/t/ 73.0m**		**Ag: 0.8 g/t/ 73.0m**	
94340	163.1	166.1	3	1565	4695	104	312	0.415	1.245	3.8	11.4
94341	166.1	168.9	2.8	2230	6244	104	291.2	0.331	0.9268	1.5	4.2
94342	168.9	171.1	2.2	1595	3509	101	222.2	0.297	0.6534	2.5	5.5
94343	171.1	172.8	1.7	2290	3893	144	244.8	0.217	0.3689	0.8	1.36
94344	172.8	175.8	3	3200	9600	102	306	0.341	1.023	1.7	5.1
94345	175.8	177.1	1.3	2640	3432	39	50.7	0.283	0.3679	0.7	0.91
94346	177.1	178.9	1.8	2950	5310	104	187.2	0.308	0.5544	1.8	3.24
94347	178.9	181.9	3	2000	6000	81	243	0.245	0.735	0.9	2.7
94348	181.9	183.7	1.8	2560	4608	63	113.4	0.33	0.594	0.7	1.26
94349	183.7	184.9	1.2	3130	3756	59	70.8	0.388	0.4656	0.7	0.84
94350	184.9	186.8	1.9	2820	5358	126	239.4	0.408	0.7752	0.9	1.71
94351	186.8	189.8	3	3930	11790	35	105	0.592	1.776	1.1	3.3
94352	189.8	192.8	3	3500	10500	42	126	0.527	1.581	1	3
94353	192.8	194.3	1.5	2850	4275	60	90	0.394	0.591	1.2	1.8
94354	194.3	197.3	3	3070	9210	81	243	0.434	1.302	0.8	2.4
94355	197.3	199.5	2.2	2560	5632	71	156.2	0.301	0.6622	0.9	1.98
94356	199.5	202.2	2.7	2480	6696	38	102.6	0.341	0.9207	0.6	1.62
94357	202.2	204.3	2.1	2230	4683	37	77.7	0.286	0.6006	0.6	1.26
94358	204.3	206.1	1.8	2030	3654	51	91.8	0.247	0.4446	1.6	2.88
94359	206.1	209.1	3	2620	7860	86	258	0.312	0.936	2	6
94360	209.1	210.2	1.1	2430	2673	44	48.4	0.287	0.3157	0.8	0.88
94361	210.2	210.9	0.7	2540	1778	101	70.7	0.327	0.2289	1.1	0.77
			47.8	57220	125156		3650.1	7.611	17.0679	27.7	64.11
163.1 - 210.9m (47.8m)				**Cu: 2618 ppm/ 47.8m**		**Mo: 76 ppm/ 47.8m**		**Au: 0.357 ppm/ 47.8m**		**Ag: 1.3 ppm/ 47.8m**	
			283.8		573478.6		28314.6		65.3724		249.54
68.5 - 210.9m (142.4m)				**Cu: 2017 ppm/ 142.4m**		**Mo: 104 ppm/ 142.4m**		**Au: 0.230/ 142.4m**		**Ag: 0.9 ppm/ 142.4m**	
			623		1218295.2		59876.2		140.0154		523.76
40.8 - 210.9m (170.1m):				**Cu: 1898 ppm/ 170.1m**		**Mo: 96 ppm/ 170.1m**		**Au: 0.220 ppm/ 170.1m**		**Ag: 0.8 ppm/ 170.1m**	
94362	210.9	211.8	0.9	960	864	68	61.2	0.076	0.0684	0.3	0.27
			1299.9		2480368.8		121671		287.7044		1066.13
13.1 - 211.8m (198.7m)				**Cu: 1765 ppm/ 198.7m**		**Mo: 87 ppm/ 198.7m**		**Au: 0.208 ppm/ 198.7m**		**Ag: 0.7 ppm/ 198.7m**	
94406	**211.8**	**214.2**	**2.4**	**266**	638.4	**24**	57.6	**0.129**	0.3096	**0.2**	0.48
94407	214.2	216.2	2	405	810	23	46	0.046	0.092	0.2	0.4
94408	216.2	219.2	3	61	183	19	57	0.021	0.063	0	0
94409	219.2	222.2	3	104	312	11	33	0.037	0.111	0	0
94410	222.2	225.3	3.1	269	833.9	13	40.3	0.052	0.1612	0.2	0.62
			11.1		2138.9		176.3		0.4272		1.02
214.2 - 225.3m (11.1m):				**Cu: 193 ppm/ 11.1m**		**Mo: 16 ppm/ 11.1m**		**Au: 0.038 g/t/ 11.1m**			
211.8 - 225.3m (13.5m):				**Cu: 206 ppm/ 13.6m**		**Mo: 17 ppm/ 13.5m**		**Au: 0.055 g/t/ 13.5m**			
94411	**239.2**	**240.7**	**1.5**	**159**	238.5	**29**	43.5	**0.028**	0.042	0	0
94401	280.6	281.1	0.5	47	23.5	3	1.5	0.062	0.031	0.2	0.1
94402	281.1	282.4	1.3	17	22.1	7	9.1	0.022	0.0286	0	0
94403	**282.4**	**283.5**	**1.1**	**213**	234.3	1	1.1	**0.039**	0.0429	**1.2**	1.32

94404	283.5	285.8	2.3	53	121.9	0	0	0.009	0.0207	0.4	0.92
94405	285.8	286.8	1	204	204	4	4	0.217		6.8	6.8

Cu equivalent: **13.1 (surface) - 211.8m (198.7m): 0.414% Cu**
40.8 - 210.9m (170.1m): 0.449% Cu
68.5 - 210.9m (142.4m): 0.467% Cu
163.1 - 210.9m (47.8m): 0.556% Cu

Updated Weighted Averages, Year-2004 Diamond Drilling. Louise Lake Project

North American Gem Inc.

DDH LL-04-04

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
M268190	10.4	14	3.6	1055	3798	41	147.6	0.194	0.6984	1.9	6.84
M268191	14	20.4	6.4	351	2246.4	21	134.4	0.065	0.416	0.2	1.28
M268192	20.4	23.5	3.1	655	2030.5	40	124	0.143	0.4433	0	0
M268193	23.5	25.5	2	419	838	25	50	0.137	0.274	0.3	0.6
M268194	25.5	27.5	2	710	1420	37	74	0.168	0.336	0	0
M268195	27.5	29.5	2	771	1542	22	44	0.16	0.32	0.2	0.4
M268196	29.5	31.5	2	469	938	37	74	0.14	0.28	0.2	0.4
M268197	31.5	33.5	2	610	1220	16	32	0.131	0.262	0	0
M268198	33.5	35.5	2	747	1494	37	74	0.125	0.25	0	0
M268199	35.5	37.5	2	925	1850	34	68	0.128	0.256	0	0
M268200	37.5	39.5	2	406	812	31	62	0.083	0.166	0	0
M268201	39.5	41.5	2	723	1446	21	42	0.101	0.202	0	0
M268202	41.5	43.5	2	695	1390	40	80	0.159	0.318	0.2	0.4
M268203	43.5	45.5	2	624	1248	15	30	0.193	0.386	0.7	1.4
M268204	45.5	47.5	2	603	1206	24	48	0.132	0.264	0.2	0.4
M268205	47.5	49.5	2	862	1724	33	66	0.171	0.342	0.4	0.8
M268206	49.5	51.5	2	897	1794	14	28	0.191	0.382	0.2	0.4
M268207	51.5	53.5	2	828	1656	26	52	0.144	0.288	0.2	0.4
M268208	53.5	55.5	2	550	1100	24	48	0.078	0.156	0.3	0.6
M268209	55.5	57.5	2	112	224	28	56	0.061	0.122	0	0
M268210	57.5	59.4	1.9	888	1687.2	43	81.7	0.094	0.1786	0	0
M268211	59.4	61.5	2.1	835	1753.5	26	54.6	0.115	0.2415	0.2	0.42
M268212	61.5	63.5	2	726	1452	25	50	0.113	0.226	0	0
M268213	63.5	65.5	2	272	544	20	40	0.069	0.138	0	0
M268214	65.5	67.4	1.9	392	744.8	20	38	0.076	0.1444	0	0
M268215	67.4	69.8	2.4	344	825.6	36	86.4	0.067	0.1608	0	0
M268216	69.8	71.5	1.7	1045	1776.5	68	115.6	0.166	0.2822	0	0
M268217	71.5	73.5	2	674	1348	54	108	0.14	0.28	0	0
M268218	73.5	75.5	2	488	976	22	44	0.101	0.202	0.3	0.6
M268219	75.5	77.5	2	765	1530	47	94	0.161	0.322	0.2	0.4
M268220	77.5	79.5	2	535	1070	44	88	0.168	0.336	0.5	1
M268221	79.5	81.5	2	564	1128	50	100	0.149	0.298	0	0
M268222	81.5	83.5	2	808	1616	21	42	0.122	0.244	0	0
M268223	83.5	85.5	2	609	1218	93	186	0.064	0.128	0	0
M268224	85.5	87.5	2	105	210	114	228	0.037	0.074	0	0
M268225	87.5	89.5	2	67	134	36	72	0.035	0.07	0	0
M268226	89.5	91.4	1.9	65	123.5	5	9.5	0.016	0.0304	0	0
M268227	91.4	93.5	2.1	350	735	6	12.6	0.033	0.0693	0	0
M268228	93.5	95.5	2	246	492	1	2	0.028	0.056	0	0
M268229	95.5	97.5	2	238	476	2	4	0.039	0.078	0	0
M268230	97.5	99.5	2	529	1058	4	8	0.04	0.08	0	0
M268231	99.5	101.5	2	232	464	3	6	0.021	0.042	0	0
M268232	101.5	103.5	2	144	288	3	6	0.033	0.066	0.5	1
M268233	103.5	105.5	2	134	268	3	6	0.026	0.052	0.4	0.8
M268234	105.5	107.5	2	48	96	15	30	0.012	0.024	0	0
M268235	107.5	109.4	1.9	206	391.4	33	62.7	0.082	0.1558	0	0
M268236	109.4	111.5	2.1	142	298.2	60	126	0.026	0.0546	0	0
M268237	111.5	113.5	2	252	504	40	80	0.017	0.034	0	0
M268238	113.5	115.5	2	100	200	5	10	0.011	0.022	0	0
M268239	115.5	117.5	2	38	76	9	18	0.008	0.016	0	0
M268240	117.5	119.5	2	28	56	4	8	0.008	0.016	0	0
M268241	119.5	121.5	2	132	264	16	32	0.012	0.024	0	0
M268242	121.5	123.4	1.9	409	777.1	24	45.6	0.026	0.0494	0	0
M268243	123.4	125.5	2.1	618	1297.8	34	71.4	0.052	0.1092	0	0
M268244	125.5	127.5	2	891	1782	112	224	0.09	0.18	0.2	0.4
M268245	127.5	129.5	2	831	1662	16	32	0.079	0.158	0.2	0.4
M268246	129.5	131.5	2	950	1900	26	52	0.052	0.104	0.2	0.4
M268247	131.5	133.5	2	791	1582	53	106	0.072	0.144	0.3	0.6
M268248	133.5	135.5	2	1030	2060	57	114	0.099	0.198	0.2	0.4
M268249	135.5	137.5	2	951	1902	57	114	0.111	0.222	0.2	0.4
M268250	137.5	139.5	2	682	1364	15	30	0.074	0.148	0.3	0.6

M268251	139.5	141.5	2	673	1346	24	48	0.13	0.26	0.8	1.6
M268252	141.5	143.5	2	617	1234	16	32	0.079	0.158	0.2	0.4
											0
M268253	143.5	145.5	2	1195	2390	24	48	0.135	0.27	0.3	0.6
M268254	145.5	147.5	2	1415	2830	56	112	0.173	0.346	0.3	0.6
M268255	147.5	149.5	2	1705	3410	54	108	0.186	0.372	0.3	0.6
M268256	149.5	151.5	2	1615	3230	36	72	0.161	0.322	0.4	0.8
M268257	151.5	153.5	2	2100	4200	81	162	0.215	0.43	0.5	1
M268258	153.5	155.4	1.9	2540	4826	102	193.8	0.264	0.5016	0.5	0.95
M268259	155.4	157.5	2.1	2650	5565	84	176.4	0.229	0.4809	0.5	1.05
M268260	157.5	159.5	2	2490	4980	333	666	0.258	0.516	0.5	1
M268261	159.5	161.5	2	2440	4880	214	428	0.275	0.55	0.5	1
M268262	161.5	163.5	2	2780	5560	126	252	0.259	0.518	0.5	1
M268263	163.5	165.5	2	2820	5640	66	132	0.331	0.662	0.6	1.2
M268264	165.5	167.5	2	2310	4620	64	128	0.252	0.504	0.6	1.2
M268265	167.5	169.5	2	2090	4180	42	84	0.209	0.418	0.6	1.2
98001	169.5	172.5	3	929	2787	26	78	0.083	0.249	0.3	0.9
98002	172.5	174.4	1.9	1460	2774	28	53.2	0.093	0.1767	0.8	1.9
98003	174.4	174.9	0.5	1485	742.5	37	18.5	0.14	0.07	2.9	0.4
98004	174.9	177.9	3	1805	5415	24	72	0.186	0.558	0.7	1.8
98005	177.9	180.7	2.8	1350	3780	35	98	0.464	1.2992	1	1.4
98006	180.7	182.6	1.9	1815	3448.5	41	77.9	0.137	0.2603	0.5	0.57
98007	182.6	185.6	3	2220	6660	72	216	0.149	0.447	0.4	0.6
98008	185.6	188.0	2.4	1645	3948	69	165.6	0.232	0.5568	1.3	0.96
			18.5		29555		779.2		3.617		8.53
169.5 - 188.0m (18.5m):				**Cu: 1598 ppm/ 18.5m**		**Mo: 42 ppm/ 18.5m**		**Au: 0.196 g/t/ 18.5m**		**Ag: 0.5 g/t/ 18.5m**	
98009	188	190.0	2	3040	6080	60	120	0.355	0.71	1.8	1
98010	190	191.7	1.7	4100	6970	132	224.4	0.416	0.7072	1	0.51
			3.7		13050		344.4		1.4172		1.51
188.0 - 191.7m (3.7m):				**Cu: 3527 ppm/ 3.7m**		**Mo: 93 ppm/ 3.7m**		**Au: 0.383 g/t/ 3.7m**		**Ag: 0.4 g/t/ 3.7m**	
M268266	191.7	193.7	2	1965	3930	63	126	0.114	0.228	1	2
M268267	193.7	195.7	2	2750	5500	62	124	0.227	0.454	1	2
M268268	195.7	197.7	2	2200	4400	81	162	0.227	0.454	0.8	1.6
M268269	197.7	199.7	2	1565	3130	49	98	0.155	0.31	0.6	1.2
M268270	199.7	201.7	2	2020	4040	47	94	0.182	0.364	0.5	1
M268271	201.7	203.7	2	1580	3160	62	124	0.121	0.242	0.3	0.6
M268272	203.7	205.7	2	1665	3330	44	88	0.168	0.336	0.2	0.4
M268273	205.7	207.7	2	2520	5040	247	494	0.426	0.852	0.4	0.8
M268274	207.7	209.7	2	1735	3470	75	150	0.116	0.232	0.5	1
M268275	209.7	211.7	2	1560	3120	58	116	0.12	0.24	0.3	0.6
M268276	211.7	213.7	2	2090	4180	136	272	0.18	0.36	0.6	1.2
M268277	213.7	215.7	2	2210	4420	68	136	0.18	0.36	0.7	1.4
M268278	215.7	217.7	2	2260	4520	53	106	0.311	0.622	1.4	2.8
M268279	217.7	219.7	2	2220	4440	95	190	0.164	0.328	1.2	2.4
M268280	219.7	221.7	2	2360	4720	82	164	0.191	0.382	3.4	6.8
M268281	221.7	223.7	2	1970	3940	77	154	0.169	0.338	0.9	1.8
M268282	223.7	225.7	2	1910	3820	50	100	0.211	0.422	0.7	1.4
M268283	225.7	227.7	2	2610	5220	96	192	0.135	0.27	0.6	1.2
M268284	227.7	229.7	2	2590	5180	65	130	0.222	0.444	0.5	1
M268285	229.7	231.7	2	2080	4160	57	114	0.14	0.28	0.5	1
M268286	231.7	233.7	2	1875	3750	95	190	0.162	0.324	0.6	1.2
M268287	233.7	235.7	2	2120	4240	92	184	0.159	0.318	1.8	3.6
M268288	235.7	237.7	2	1745	3490	51	102	0.098	0.196	0.8	1.6
M268289	237.7	239.7	2	3700	7400	119	238	0.225	0.45	0.9	1.8
M268290	239.7	241.7	2	2620	5240	75	150	0.183	0.366	0.7	1.4
M268291	241.7	243.7	2	3610	7220	111	222	0.252	0.504	0.9	1.8
M268292	243.7	245.7	2	5570	11140	98	196	0.472	0.944	1.3	2.6
M268293	245.7	247.7	2	1595	3190	186	372	0.089	0.178	0.6	1.2
M268294	247.7	249.7	2	1650	3300	87	174	0.097	0.194	0.8	1.6
M268295	249.7	251.7	2	2850	5700	60	120	0.176	0.352	1.1	2.2
M268296	251.7	253.7	2	1850	3700	48	96	0.112	0.224	0.7	1.4
			132.4	119044	283611	4395	9987.4	10.986	27.5269	43.1	84.88
Wted Ave: 143.5 - 253.7m (111.2m)				**Cu: 2184 ppm/ 111.2m**		**Mo: 80 ppm/ 111.2m**		**Au: 0.201 g/t/ 111.2m**		**Ag: 0.7 g/t/ 111.2m**	
Wted Ave: 191.7 - 253.7m (62m)				**Cu: 2292 ppm/ 62m**		**Mo: 84 ppm/ 62m)**		**Au: 0.187 g/t/ 62m**		**Ag: 0.8 g/t/ 62m**	
Wted Ave: 143.5 - 169.5m (26m)				**Cu: 2166 ppm/ 26m**		**Mo: 99 ppm/ 26m**		**Au: 0.227 ppm/ 26m**		**Ag: 0.5 g/t/ 26m**	

Updated Weighted Averages, Year-2004 Diamond Drilling. Louise Lake Project

North American Gem Inc.

DDH LL-04-05

Sample No.	Interval (m)		Width	Copper	Weighted	Molybdenum	Weighted	Gold	Weighted	Silver	Weighted
	From	To	(m)	(ppm)	Ave Cu	(ppm)	Ave Mo	(ppm)	Ave Au	(ppm)	Ave Ag
M268551	6.1	8.1	2	2590	5180	75	150	0.332	0.664	0.5	1
M268552	8.1	10.1	2	2600	5200	82	164	0.297	0.594	0.8	1.6
M268553	10.1	12.1	2	2000	4000	89	178	0.147	0.294	0.5	1
M268554	12.1	14.1	2	1630	3260	61	122	0.22	0.44	0.5	1
M268555	14.1	16.1	2	1320	2640	35	70	0.179	0.358	0.4	0.8
M268556	16.1	18.2	2.1	1220	2562	39	81.9	0.146	0.3066	0.3	0.63
M268557	18.2	20.1	1.9	1385	2631.5	35	66.5	0.156	0.2964	0.4	0.76
M268558	20.1	22.1	2	1505	3010	44	88	0.186	0.372	0.5	1
M268559	22.1	24.1	2	1475	2950	43	86	0.19	0.38	0.5	1
M268560	24.1	26.1	2	1405	2810	37	74	0.175	0.35	0.4	0.8
M268561	26.1	28.1	2	3250	6500	62	124	0.247	0.494	0.8	1.6
M268562	28.1	30.1	2	2050	4100	58	116	0.215	0.43	0.5	1
M268563	30.1	32.1	2	1380	2760	28	56	0.15	0.3	0.5	1
M268564	32.1	34.1	2	1435	2870	34	68	0.16	0.32	0.5	1
M268565	34.1	36.1	2	2570	5140	14	28	0.296	0.592	0.6	1.2
M268566	36.1	38.1	2	1495	2990	16	32	0.182	0.364	0.8	1.6
			32		58603.5		1504.4		6.555		16.99
Wted Ave: 6.1 - 38.1m (32m)				**Cu: 1831 ppm/ 32m**		**Mo: 47 ppm/ 32m**		**Au: 0.208 g/t / 32m**		**Ag: 0.5 g/t/ 32m**	
M268567	38.1	40.1	2	807	1614	9	18	0.093	0.186	0.4	0.8
M268568	40.1	42.1	2	162	324	5	10	0.029	0.058	0	0
M268569	42.1	44.1	2	595	1190	45	90	0.078	0.156	0.2	0.4
M268570	44.1	46.1	2	1405	2810	27	54	0.157	0.314	0.4	0.8
M268571	46.1	48.1	2	2390	4780	210	420	0.241	0.482	0.6	1.2
M268572	48.1	50.1	2	1880	3760	98	196	0.214	0.428	0.6	1.2
M268573	50.1	52.1	2	1070	2140	24	48	0.127	0.254	2	4
M268574	52.1	54.1	2	1375	2750	18	36	0.185	0.37	0.4	0.8
M268575	54.1	56.1	2	1395	2790	27	54	0.153	0.306	0.4	0.8
M268576	56.1	58.1	2	1425	2850	16	32	0.168	0.336	1.1	2.2
M268577	58.1	60.1	2	1355	2710	24	48	0.153	0.306	0.7	1.4
M268578	60.1	62.1	2	1175	2350	12	24	0.128	0.256	0.4	0.8
M268579	62.1	64.1	2	1200	2400	20	40	0.142	0.284	0.4	0.8
M268580	64.1	66.1	2	355	710	5	10	0.031	0.062	0.3	0.6
98011	66.1	69.2	3.1	1130	3503	27	83.7	0.16	0.496	0.4	1.24
98012	69.2	72.1	2.9	1030	2987	33	95.7	0.153	0.4437	1.1	3.19
98013	72.1	74.4	2.3	1140	2622	28	64.4	0.115	0.2645	0.5	1.15
98014	74.4	75.3	0.9	1090	981	39	35.1	0.104	0.0936	0.6	0.54
98015	75.3	77.7	2.4	1540	3696	46	110.4	0.14	0.336	0.8	1.92
			11.6		13789		389.3		1.6338		8.04
66.1 - 77.7m (11.6m):				**Cu: 1189 ppm/ 11.6m**		**Mo: 34 ppm/ 11.6m**		**Au: 0.141 ppm/ 11.6m**		**Ag: 0.7 ppm/ 11.6m**	
M268581	77.7	79.7	2	2090	4180	43	86	0.14	0.28	0.6	1.2
M268582	79.7	81.7	2	2080	4160	22	44	0.29	0.58	0.8	1.6
M268583	81.7	83.7	2	3140	6280	49	98	0.306	0.612	0.8	1.6
M268584	83.7	85.7	2	3560	7120	37	74	0.35	0.7	1	2
M268585	85.7	87.7	2	3450	6900	41	82	0.309	0.618	1	2
M268586	87.7	89.7	2	2310	4620	36	72	0.237	0.474	0.6	1.2
98016	89.7	90.6	0.9	1295	1165.5	31	27.9	0.095	0.0855	0.4	0.36
98017	90.6	91.1	0.5	1720	860	60	30	0.224	0.112	2.1	1.05
			1.4		2025.5		57.9		0.1975		1.41
89.7 - 91.1m (1.4m):				**Cu: 1447 ppm/ 1.4m**		**Mo: 41 ppm/ 1.4m**		**Au: 0.141 g/t/ 1.4m**		**Ag: 1.4 g/t/ 1.4m**	
98018	91.1	93.4	2.3	3820	8786	84	193.2	0.412	0.9476	1.1	2.53
98019	93.4	96.3	2.9	5580	16182	92	266.8	0.655	1.8995	4	11.6
98020	96.3	97.8	1.5	3290	4935	42	63	0.432	0.648	0.8	1.2
98021	97.8	99.7	1.9	3770	7163	59	112.1	0.517	0.9823	3.4	6.46
			8.6		37066		635.1		4.4774		21.79
91.1 - 99.7m (8.6m):				**Cu: 4310 ppm/ 8.6m**		**Mo: 74 ppm/ 8.6m**		**Au: 0.521 g/t/ 8.6m**		**Ag: 2.53 g/t/ 8.6m**	

98022	99.7	102.7	3	1700	5100	92	276	0.11	0.33	1.3	3.9
98023	102.7	105.7	3	2040	6120	91	273	0.141	0.423	1.9	5.7
98024	105.7	108.8	3.1	2290	7099	62	192.2	0.119	0.3689	3.2	9.92
98025	108.8	110.5	1.7	1260	2142	51	86.7	0.103	0.1751	0.5	0.85
98026	110.5	111.1	0.6	621	372.6	38	22.8	0.092	0.0552	0.6	0.36
98027	111.1	114.1	3	1770	5310	49	147	0.139	0.417	0.6	1.8
98028	114.1	117.1	3	1610	4830	57	171	0.114	0.342	0.5	1.5
98029	117.1	119.6	2.5	1320	3300	52	130	0.116	0.29	0.3	0.75
98030	119.6	121	1.4	1230	1722	49	68.6	0.097	0.1358	0.4	0.56
			21.3		35995.6		1367.3		2.537		25.34
99.7 - 121.0m (21.3m):				**Cu: 1690 ppm/ 21.3m**		**Mo: 64 ppm/ 21.3m**		**Au: 0.119 ppm/ 21.3m**		**Ag: 1.2 ppm/ 21.3m**	
M268587	121	123	2	1480	2960	40	80	0.134	0.268	0.7	1.4
M268588	123	125	2	2270	4540	62	124	0.205	0.41	0.8	1.6
M268589	125	127	2	2520	5040	84	168	0.199	0.398	0.8	1.6
M268590	127	129	2	1310	2620	41	82	0.158	0.316	0.4	0.8
M268591	129	131	2	1340	2680	47	94	0.127	0.254	0.4	0.8
M268592	131	133	2	2350	4700	132	264	0.198	0.396	0.9	1.8
M268593	133	135	2	3110	6220	86	172	0.243	0.486	1.2	2.4
M268594	135	137	2	3810	7620	104	208	0.304	0.608	1.5	3
M268595	137	139	2	2970	5940	56	112	0.29	0.58	1	2
M268596	139	141	2	2790	5580	39	78	0.235	0.47	1.8	3.6
M268597	141	143	2	2260	4520	53	106	0.17	0.34	1.2	2.4
M268598	143	145	2	2190	4380	60	120	0.123	0.246	2.1	4.2
M268599	145	147	2	1800	3600	25	50	0.164	0.328	0.8	1.6
M268600	147	149	2	2070	4140	22	44	0.06	0.12	0.9	1.8
M268601	149	151	2	1730	3460	16	32	0.18	0.36	1.2	2.4
M268602	151	153	2	2410	4820	34	68	0.227	0.454	1.2	2.4
M268603	153	155	2	2270	4540	34	68	0.209	0.418	0.9	1.8
M268604	155	157	2	2220	4440	20	40	0.236	0.472	0.8	1.6
M268605	157	159	2	2100	4200	22	44	0.289	0.578	1.6	3.2
M268606	159	161	2	2120	4240	27	54	0.233	0.466	0.9	1.8
M268607	161	163	2	2430	4860	24	48	0.234	0.468	1.2	2.4
M268608	163	165	2	3280	6560	28	56	0.127	0.254	1.5	3
M268609	165	167	2	1865	3730	34	68	0.125	0.25	1	2
M268610	167	169	2	1890	3780	38	76	0.114	0.228	1	2
M268611	169	171	2	1905	3810	22	44	0.177	0.354	17.1	34.2
M268612	171	173	2	1775	3550	56	112	0.121	0.242	1	2
M268613	173	175	2	1645	3290	23	46	0.088	0.176	0.8	1.6
M268614	175	177	2	1650	3300	29	58	0.09	0.18	0.8	1.6
M268615	177	179	2	1730	3460	41	82	0.097	0.194	0.9	1.8
M268616	179	181.1	2.1	1505	3160.5	46	96.6	0.102	0.2142	0.8	1.68
M268617	181.1	183.1	2	1595	3190	34	68	0.115	0.23	0.7	1.4
			150.7		333849.7		7838.9		30.4158		212.52
Wted Ave: 75.3 - 183.1m (107.8m):				**Cu: 2272 ppm/ 107.8m**		**Mo: 50 ppm/ 107.8m**		**Au: 0.200g/t / 107.8m**		**Ag: 1.4 g/t/ 107.8m**	
Wted Ave:121 - 183.1m (62.1m)				**Cu: 2140 ppm/ 62.1m**		**Mo: 44 ppm/ 62.1m**		**Au: 0.173 g/t/ 62.1m**		**Ag: 1.5 g/t/ 62.1m**	
M268618	183.1	185	1.9	686	1303.4	13	24.7	0.055	0.1045	0.5	0.95
M268619	185	187.1	2.1	730	1533	17	35.7	0.044	0.0924	0.8	1.68
M268620	187.1	189	1.9	603	1145.7	9	17.1	0.034	0.0646	0.4	0.76
M268621	189	191	2	943	1886	31	62	0.049	0.098	1.2	2.4
M268622	191	193.1	2.1	1325	2782.5	66	138.6	0.087	0.1827	1	2.1
M268623	193.1	195	1.9	1820	3458	37	70.3	0.116	0.2204	1.2	2.28
M268624	195	197.1	2.1	1390	2919	36	75.6	0.084	0.1764	1.2	2.52
M268625	197.1	199	1.9	1905	3619.5	50	95	0.126	0.2394	1.7	3.23
M268626	199	201	2	1600	3200	26	52	0.122	0.244	0.9	1.8
M268627	201	203.1	2.1	1035	2173.5	26	54.6	0.057	0.1197	0.6	1.26
M268628	203.1	205	1.9	1405	2669.5	37	70.3	0.101	0.1919	0.6	1.14
M268629	205	207.1	2.1	1315	2761.5	34	71.4	0.075	0.1575	0.5	1.05
M268630	207.1	209.1	2	1415	2830	29	58	0.082	0.164	0.6	1.2
98031	209.1	211.1	2	1240	2480	43	86	0.071	0.142	0.7	1.4
98032	211.1	213.3	2.2	1385	3047	29	63.8	0.106	0.2332	0.8	1.76
98033	213.3	215.3	2	1605	3210	53	106	0.065	0.13	0.7	1.4
98034	215.3	216.8	1.5	1475	2212.5	33	49.5	0.069	0.1035	0.8	1.2
98035	216.8	217.9	1.1	1765	1941.5	54	59.4	0.094	0.1034	1	1.1
98036	217.9	220.9	3	979	2937	43	129	0.066	0.198	0.6	1.8
98037	220.9	223.9	3	849	2547	35	105	0.042	0.126	0.7	2.1
98038	223.9	225.9	2	823	1646	49	98	0.037	0.074	0.6	1.2

98039	225.9	227.6	1.7	1350	2295	48	81.6	0.069	0.1173	1	1.7
			18.5		22316		778.3		1.2274		13.66
209.1 - 227.6m (18.5m):				**Cu: 1206 ppm/ 18.5m**		**Mo: 42 ppm/ 18.5m**		**Au: 0.066 ppm/ 18.5m**		**Ag: 0.7 ppm/ 18.5m**	
M268631	227.7	229.7	2	1390	2780	54	108	0.076	0.152	1.3	2.6
M268632	229.7	231.6	1.9	755	1434.5	65	123.5	0.026	0.0494	0.7	1.33
98040	231.6	234.2	2.6	1025	2665	40	104	0.072	0.1872	0.7	1.82
98041	234.2	236.7	2.5	951	2377.5	69	172.5	0.043	0.1075	0.8	2
			5.1		5042.5		276.5		0.2947		3.82
231.6 - 236.7m (5.1m):				**Cu: 989 ppm/ 5.1m**		**Mo: 54 ppm/ 5.1m**		**Au: 0.058 g/t/ 5.1m**		**Ag: 0.7 g/t/ 5.1m**	
M268633	281.2	283.2	2	22	44	3	6	0.044	0.088	0.6	1.2
M268634	303.9	305.9	2	156	312	2	4	0.021	0.042	3	6
M268635	305.9	307.9	2	44	88	2	4	0.047	0.094	4.5	9
M268636	307.9	309.9	2	221	442	2	4	0.044	0.088	3.9	7.8
M268637	309.9	311.9	2	109	218	2	4	0.022	0.044	2.8	5.6
M268638	311.9	313.9	2	55	110	1	2	0.007	0.014	1.3	2.6
M268639	313.9	315.9	2	68	136	1	2	0.008	0.016	2.1	4.2
M268640	315.9	317.9	2	205	410	1	2	0.023	0.046	5.2	10.4
M268641	317.9	319.9	2	11	22	0	0	0	0	0.2	0.4
M268642	319.9	321.9	2	3	6	1	2	0	0	0	0
M268643	321.9	323.9	2	28	56	1	2	0	0	0.8	1.6
M268644	323.9	325.9	2	12	24	1	2	0	0	0.5	1
M268645	325.9	327.9	2	1425	2850	1	2	0.021	0.042	4.7	9.4
M268646	327.9	329.9	2	842	1684	3	6	0.04	0.08	3.2	6.4
M268647	329.9	331.9	2	766	1532	1	2	0.044	0.088	9	18
M268648	331.9	333.9	2	13	26	1	2	0	0	0.2	0.4
M268649	333.9	335.9	2	17	34	1	2	0.006	0.012	1.4	2.8
M268650	335.9	337.9	2	35	70	3	6	0.009	0.018	3.6	7.2
M268651	337.9	339.9	2	1155	2310	1	2	0.017	0.034	2.8	5.6
M268652	339.9	340.5	0.6	2120	1272	8	4.8	0.023	0.0138	6.5	3.9
Wted Ave: 38.1 - 66.1m (28m)				**Cu: 1185 ppm Cu**		**Mo: 39 ppm/ 28m**		**Au: 0.136 g/t/ 28m**		**Ag: 0.6 g/t / 28m**	
Wted Ave: 77.7 - 89.7m (12m)				**Cu: 2772 ppm/ 12m**		**Mo: 38 ppm/ 12m**		**Au: 0.272m/ 12m**		**Ag: 0.8 g/t/ 12m**	

Appendix 5
Original Sample Results

Appendix 5a: Original Phase 1 Core Sample Results

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

TO: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Page:
Finalized Date: 22-MAR-2005
Account: NOAMGE

CERTIFICATE VA05019534

Project: L. Lake

P.O. No.:

This report is for 41 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
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TO: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A98001		6.48	0.083	0.3	1.06	398	10	80	<0.5	2	0.05	<0.5	11	10	929	3.48
A98002		3.86	0.093	0.8	1.45	638	20	50	<0.5	3	0.07	<0.5	19	5	1460	3.91
A98003		1.26	0.140	2.9	0.76	681	10	50	<0.5	4	0.01	1.2	14	35	1485	4.42
A98004		6.50	0.186	0.7	1.31	680	20	40	0.5	<2	0.05	<0.5	14	6	1805	3.83
A98005		6.58	0.464	1.0	0.57	488	10	30	<0.5	3	0.05	<0.5	13	14	1350	4.45
A98006		4.24	0.137	0.5	1.30	515	20	30	<0.5	3	0.15	<0.5	15	6	1815	3.89
A98007		6.58	0.149	0.4	0.85	677	10	30	<0.5	2	0.12	<0.5	14	13	2220	4.56
A98008		5.04	0.232	1.3	0.96	516	10	20	<0.5	3	0.07	<0.5	12	8	1645	4.60
A98009		5.10	0.355	1.8	0.51	961	10	30	<0.5	3	0.04	<0.5	11	14	3040	4.93
A98010		3.62	0.416	1.0	1.26	1365	20	20	0.6	2	0.08	<0.5	19	9	4100	4.71
A98011		8.10	0.160	0.4	0.86	515	10	40	<0.5	2	0.04	0.5	13	11	1130	3.62
A98012		7.02	0.153	1.1	1.01	531	10	30	<0.5	3	0.02	<0.5	12	7	1030	5.64
A98013		5.16	0.115	0.5	0.95	540	10	30	<0.5	3	0.01	<0.5	11	6	1140	3.46
A98014		2.42	0.104	0.6	0.44	537	10	40	<0.5	2	0.05	0.8	13	8	1090	4.55
A98015		5.96	0.140	0.8	1.08	790	20	40	0.5	3	0.03	1.2	16	6	1540	4.42
A98016		2.40	0.095	0.4	0.71	543	10	70	0.7	2	0.20	<0.5	10	8	1295	4.19
A98017		1.04	0.224	2.1	1.15	764	30	40	1.1	4	0.18	1.8	11	5	1720	5.88
A98018		4.64	0.412	1.1	0.58	1380	10	80	<0.5	3	0.19	0.5	13	11	3820	5.56
A98019		6.88	0.655	4.0	0.88	2260	20	30	<0.5	4	0.16	<0.5	13	11	5580	6.94
A98020		3.14	0.432	0.8	0.78	1260	10	140	<0.5	3	0.30	0.9	8	18	3290	6.76
A98021		4.44	0.517	3.4	0.73	1495	20	20	0.5	13	0.18	0.5	13	14	3770	9.45
A98022		7.30	0.110	1.3	0.65	582	10	50	<0.5	2	0.14	<0.5	11	9	1700	4.99
A98023		7.18	0.141	1.9	0.86	754	10	40	<0.5	4	0.13	<0.5	10	17	2040	3.96
A98024		7.90	0.119	3.2	0.88	854	10	40	0.5	87	0.15	0.5	9	8	2290	4.08
A98025		4.24	0.103	0.5	0.50	427	10	30	<0.5	2	0.16	<0.5	12	16	1260	3.66
A98026		1.50	0.092	0.6	0.89	247	20	10	<0.5	5	0.14	<0.5	16	11	621	8.35
A98027		8.32	0.139	0.6	1.38	598	20	50	0.6	3	0.21	<0.5	10	2	1770	5.08
A98028		7.82	0.114	0.5	1.11	493	20	30	0.5	3	0.17	0.6	12	7	1610	4.05
A98029		5.04	0.116	0.3	1.46	344	20	100	0.5	3	0.27	<0.5	10	2	1320	4.61
A98030		3.06	0.097	0.4	1.25	392	20	80	0.6	2	0.16	<0.5	11	5	1230	3.96
A98031		5.18	0.071	0.7	0.90	506	20	90	0.6	<2	0.23	<0.5	12	6	1240	5.45
A98032		5.78	0.106	0.8	1.19	552	20	90	0.6	<2	0.26	<0.5	12	2	1385	5.40
A98033		4.36	0.065	0.7	0.79	664	10	70	0.5	<2	0.18	<0.5	13	7	1605	5.39
A98034		4.16	0.069	0.8	1.32	585	20	60	0.7	2	0.30	<0.5	12	3	1475	7.52
A98035		1.96	0.094	1.0	0.88	614	20	80	0.6	3	0.14	0.9	19	8	1765	4.43
A98036		7.20	0.066	0.6	1.25	369	20	120	0.6	3	0.17	0.6	17	5	979	6.03
A98037		7.80	0.042	0.7	0.85	332	10	90	0.6	<2	0.16	0.6	16	7	849	4.31
A98038		4.38	0.037	0.6	1.23	316	20	60	0.8	<2	0.15	<0.5	16	5	823	4.94
A98039		4.20	0.069	1.0	0.87	568	10	50	0.6	<2	0.13	1.2	19	8	1350	5.07
A98040		5.96	0.072	0.7	1.08	407	20	100	0.6	<2	0.13	0.8	20	10	1025	5.12

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ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
A98001		<10	<1	0.39	<10	0.17	40	26	0.03	4	240	14	3.43	52	2	99
A98002		<10	<1	0.50	<10	0.17	50	28	0.04	4	360	21	3.83	69	2	121
A98003		<10	<1	0.43	<10	0.11	46	37	0.03	4	30	38	4.37	55	1	38
A98004		<10	<1	0.50	<10	0.17	32	24	0.04	4	280	13	3.80	29	2	132
A98005		<10	<1	0.32	<10	0.12	27	35	0.03	3	170	14	4.48	2	1	70
A98006		<10	<1	0.50	<10	0.18	160	41	0.04	4	690	12	3.70	3	2	169
A98007		<10	<1	0.36	<10	0.17	258	72	0.03	4	580	8	4.00	6	2	161
A98008		<10	1	0.46	<10	0.13	74	69	0.04	3	330	13	4.57	6	1	134
A98009		<10	<1	0.31	<10	0.11	40	60	0.03	3	40	13	5.07	3	1	55
A98010		<10	<1	0.53	<10	0.18	31	132	0.04	3	440	15	4.84	4	2	174
A98011		<10	<1	0.37	<10	0.15	141	27	0.02	2	180	14	3.35	35	1	64
A98012		<10	2	0.45	<10	0.13	160	33	0.03	3	90	15	5.50	46	1	57
A98013		<10	1	0.39	<10	0.10	17	28	0.04	3	60	10	3.57	62	1	52
A98014		<10	<1	0.20	<10	0.06	17	39	0.03	2	220	11	4.78	17	1	67
A98015		<10	<1	0.44	<10	0.12	38	46	0.04	3	130	13	4.51	3	1	88
A98016		<10	<1	0.24	<10	0.14	591	31	0.04	5	860	9	1.82	10	3	171
A98017		<10	<1	0.42	<10	0.15	782	60	0.05	2	720	35	3.87	7	3	171
A98018		<10	<1	0.24	<10	0.14	903	84	0.03	3	710	21	2.73	10	2	93
A98019		<10	<1	0.45	<10	0.15	686	92	0.03	4	660	33	5.52	18	1	66
A98020		<10	<1	0.25	<10	0.22	1060	42	0.03	1	1020	12	1.58	29	3	117
A98021		<10	<1	0.33	<10	0.10	535	59	0.04	2	730	34	8.35	78	1	91
A98022		<10	<1	0.32	<10	0.09	620	92	0.04	3	500	15	3.40	4	1	98
A98023		<10	<1	0.32	<10	0.06	299	91	0.03	4	600	14	3.43	8	1	152
A98024		<10	<1	0.32	<10	0.08	320	62	0.04	4	660	55	3.26	7	1	138
A98025		<10	<1	0.20	<10	0.04	78	51	0.03	3	550	13	3.73	2	1	103
A98026		<10	<1	0.43	<10	0.09	42	38	0.03	4	150	23	8.68	<2	1	50
A98027		<10	<1	0.46	<10	0.12	501	49	0.04	2	710	17	3.35	2	2	118
A98028		<10	<1	0.40	<10	0.08	248	57	0.03	6	640	17	3.37	7	1	103
A98029		<10	1	0.37	<10	0.12	521	52	0.03	2	910	9	2.21	11	2	105
A98030		<10	<1	0.33	<10	0.10	407	49	0.03	2	570	10	2.14	18	2	119
A98031		<10	<1	0.36	<10	0.09	604	43	0.04	4	930	30	2.98	<2	1	86
A98032		<10	<1	0.54	<10	0.10	670	29	0.04	4	1020	36	2.47	<2	1	81
A98033		<10	<1	0.34	<10	0.08	594	53	0.04	6	700	57	3.04	<2	2	74
A98034		<10	<1	0.52	<10	0.12	1100	33	0.05	8	1140	40	3.13	<2	2	99
A98035		<10	<1	0.40	<10	0.08	437	54	0.04	9	450	87	2.79	<2	2	82
A98036		<10	<1	0.57	<10	0.13	951	43	0.05	10	510	27	2.44	<2	3	75
A98037		<10	<1	0.42	<10	0.09	769	35	0.04	10	570	33	2.40	<2	2	79
A98038		<10	<1	0.49	<10	0.11	916	49	0.05	12	450	30	2.14	<2	3	102
A98039		<10	<1	0.40	<10	0.10	735	48	0.04	13	420	74	3.01	<2	3	91
A98040		<10	<1	0.47	<10	0.10	581	40	0.04	14	370	34	2.39	<2	4	89

LL-04 -04

LL-04 -05

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A98001		<0.01	<10	<10	10	<10	95
A98002		<0.01	<10	10	12	<10	183
A98003		<0.01	<10	20	6	<10	316
A98004		<0.01	<10	10	12	<10	74
A98005		<0.01	<10	<10	6	<10	77
A98006		<0.01	<10	<10	11	<10	53
A98007		<0.01	<10	<10	12	<10	62
A98008		<0.01	<10	<10	10	<10	23
A98009		<0.01	<10	<10	5	<10	16
A98010		<0.01	<10	<10	12	<10	19
A98011		<0.01	<10	<10	10	<10	111
A98012		<0.01	<10	<10	10	<10	117
A98013		<0.01	<10	10	7	<10	159
A98014		<0.01	<10	10	3	<10	144
A98015		<0.01	<10	60	10	<10	263
A98016		<0.01	<10	<10	25	<10	88
A98017		<0.01	<10	<10	25	<10	244
A98018		<0.01	<10	<10	24	<10	121
A98019		<0.01	<10	<10	16	<10	87
A98020		<0.01	<10	<10	39	<10	194
A98021		<0.01	<10	<10	14	<10	102
A98022		<0.01	<10	<10	15	<10	77
A98023		<0.01	<10	<10	10	<10	40
A98024		<0.01	<10	<10	11	<10	63
A98025		<0.01	<10	<10	4	<10	23
A98026		<0.01	<10	<10	8	<10	8
A98027		<0.01	<10	<10	22	<10	101
A98028		<0.01	<10	<10	13	<10	54
A98029		<0.01	<10	<10	26	<10	108
A98030		<0.01	<10	<10	20	<10	87
A98031		<0.01	<10	<10	14	<10	186
A98032		<0.01	<10	<10	19	<10	219
A98033		<0.01	<10	<10	16	<10	194
A98034		<0.01	<10	<10	26	<10	314
A98035		<0.01	<10	<10	14	<10	192
A98036		<0.01	<10	<10	26	<10	243
A98037		<0.01	<10	<10	17	<10	157
A98038		<0.01	<10	<10	24	<10	181
A98039		<0.01	<10	<10	17	<10	229
A98040		<0.01	<10	<10	29	<10	165

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CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A98041		5.90	0.043	0.8	0.90	386	10	130	0.6	<2	0.21	2.4	18	10	951	5.57

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-04-05

CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
A98041		<10	1	0.40	<10	0.13	814	69	0.04	17	690	129	2.00	<2	4	94

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Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-04-05

CERTIFICATE OF ANALYSIS VA05019534

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A98041		<0.01	<10	<10	27	<10	442

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LL-05-01

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 8-APR-2005
Account: NOAMGE

CERTIFICATE VA05022959

Project: L.Lake

P.O. No.:

This report is for 47 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 8-APR-2005
Account: NOAMGE

L L - C S - C J

Project: L.Lake

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A098307		6.98	0.007	0.8	2.76	30	10	60	0.5	<2	3.63	19.1	12	6	102	4.91
A098308		5.04	<0.005	0.7	2.62	36	10	40	0.5	<2	6.17	30.4	11	7	93	4.77
A098309		5.10	0.008	0.7	1.46	84	20	20	0.7	<2	4.22	7.5	12	4	53	6.56
A098310		4.26	<0.005	0.3	0.61	57	10	170	<0.5	<2	1.45	2.1	8	31	15	2.42
A098311		4.48	<0.005	0.7	0.39	45	10	130	<0.5	<2	1.36	2.2	4	51	55	2.45
A098312		1.66	0.005	0.2	0.47	92	10	80	<0.5	<2	0.82	<0.5	22	39	73	5.70
A098313		4.32	0.014	0.5	0.31	106	<10	70	<0.5	2	0.06	<0.5	20	60	49	5.33
A098314		2.24	0.016	1.0	0.34	162	<10	80	<0.5	<2	0.09	3.5	12	28	154	4.59
A098315		6.84	0.010	1.6	0.34	187	<10	80	<0.5	<2	0.09	2.8	12	60	198	5.36
A098316		6.68	0.009	2.2	0.43	120	<10	90	<0.5	<2	0.15	6.9	12	35	279	6.37
A098317		2.44	0.005	1.0	0.28	102	<10	80	<0.5	<2	0.10	1.7	8	56	169	5.02
A098318		4.76	0.007	0.9	0.45	80	10	90	<0.5	<2	0.14	<0.5	6	38	172	5.79
A098319		2.30	0.036	1.6	1.05	306	10	40	<0.5	3	0.21	<0.5	38	57	227	14.0
A098320		4.88	0.051	0.6	0.51	116	10	10	0.6	<2	0.29	<0.5	21	11	31	5.54
A098321		3.32	0.017	<0.2	0.61	133	10	70	0.5	<2	0.17	<0.5	19	14	61	3.19
A098322		7.28	0.032	<0.2	0.50	106	10	30	<0.5	<2	0.04	<0.5	10	2	156	5.03
A098323		6.50	0.045	0.2	0.38	96	10	10	<0.5	<2	0.04	<0.5	11	19	135	5.31
A098324		2.78	0.031	<0.2	0.29	34	10	10	<0.5	<2	0.06	<0.5	9	3	22	5.86
A098325		1.54	<0.005	<0.2	0.38	100	<10	40	<0.5	<2	0.01	<0.5	14	10	3	4.65
A098326		1.10	0.009	<0.2	0.34	55	10	30	<0.5	<2	0.02	<0.5	11	3	5	5.37
A098327		2.16	0.007	<0.2	0.38	60	10	20	<0.5	<2	0.03	<0.5	15	19	6	5.31
A098328		5.88	0.005	<0.2	0.43	61	10	10	<0.5	<2	0.03	<0.5	16	4	4	5.95
A098329		4.22	<0.005	<0.2	0.42	20	<10	10	<0.5	<2	0.02	<0.5	16	20	5	5.20
A098330		2.76	0.005	<0.2	0.48	24	10	20	<0.5	<2	0.02	<0.5	18	3	5	6.14
A098331		2.06	0.008	<0.2	0.35	73	10	10	<0.5	<2	0.05	<0.5	18	30	6	7.26
A098332		5.08	0.006	<0.2	0.45	41	<10	20	<0.5	<2	0.02	<0.5	12	16	9	4.73
A098333		7.02	0.012	<0.2	0.39	189	<10	10	<0.5	<2	0.04	<0.5	29	5	14	9.01
A098334		7.02	0.156	0.4	0.36	83	<10	10	<0.5	2	0.02	<0.5	16	15	22	7.62
A098335		6.60	0.015	<0.2	0.38	98	10	20	<0.5	<2	0.02	<0.5	15	3	149	4.71
A098336		7.06	0.021	<0.2	0.36	59	10	20	<0.5	<2	0.02	<0.5	14	15	6	6.12
A098337		4.88	0.021	<0.2	0.38	36	10	20	<0.5	<2	0.01	<0.5	16	2	4	5.78
A098338		3.54	0.010	<0.2	0.41	30	10	20	<0.5	<2	0.01	<0.5	12	8	5	5.43
A098339		1.32	0.239	0.2	0.45	295	10	10	<0.5	<2	0.01	<0.5	16	2	232	9.22
A098340		4.64	0.008	<0.2	0.55	69	<10	<10	<0.5	<2	0.01	<0.5	18	10	4	8.11
A098341		6.20	0.007	<0.2	0.53	62	<10	10	<0.5	<2	0.02	<0.5	31	4	10	7.80
A098342		3.22	0.015	0.2	0.46	98	<10	<10	<0.5	<2	0.01	<0.5	19	16	11	13.7
A098343		6.50	0.024	<0.2	0.46	25	<10	10	<0.5	<2	0.02	<0.5	13	3	5	5.54
A098344		6.70	<0.005	<0.2	0.51	17	<10	10	<0.5	<2	0.01	<0.5	10	12	3	5.01
A098345		4.00	0.005	<0.2	0.54	27	<10	10	<0.5	<2	0.01	<0.5	10	2	5	5.74
A098346		5.20	0.012	<0.2	0.45	77	<10	10	<0.5	<2	0.01	<0.5	18	16	7	9.89

ALS Chemex
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

LL-05-01

Project: L.Lake

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
A098307		10	<1	0.17	30	1.74	2630	3	0.13	4	2430	46	1.04	3	7	376
A098308		10	<1	0.18	30	1.56	2930	2	0.15	6	2290	49	1.30	6	7	416
A098309		<10	<1	0.16	30	1.16	2530	2	0.11	11	2290	48	2.72	5	7	266
A098310		<10	<1	0.24	10	0.53	1235	1	0.04	38	300	9	0.40	2	3	74
A098311		<10	<1	0.16	<10	0.48	939	1	0.04	23	270	73	1.22	19	2	72
A098312		<10	<1	0.19	<10	0.54	1740	2	0.02	69	250	32	2.67	22	4	46
A098313		<10	<1	0.15	<10	0.38	1375	1	0.01	52	60	17	2.97	13	2	28
A098314		<10	1	0.16	<10	0.42	2260	1	0.01	43	40	284	1.56	75	3	34
A098315		<10	<1	0.16	10	0.45	2100	1	0.01	48	170	144	1.93	64	2	41
A098316		<10	<1	0.18	10	0.64	2600	1	0.02	28	240	300	2.04	108	3	35
A098317		<10	<1	0.17	10	0.43	1530	1	0.01	26	200	103	2.10	55	2	27
A098318		<10	<1	0.18	10	0.82	2300	<1	0.01	31	240	40	1.17	65	2	35
A098319		<10	1	0.08	10	1.76	3110	<1	0.02	67	270	57	7.32	50	4	38
A098320		<10	3	0.18	<10	0.20	216	2	0.04	111	290	6	4.70	20	4	118
A098321		<10	4	0.17	<10	0.05	194	8	0.04	97	630	<2	2.54	22	3	123
A098322		<10	5	0.16	<10	0.02	13	2	0.03	9	190	6	4.91	42	1	77
A098323		<10	2	0.15	<10	0.02	12	2	0.03	4	170	10	5.18	38	<1	60
A098324		<10	1	0.15	<10	0.01	12	2	0.02	8	260	4	5.66	9	<1	76
A098325		<10	2	0.16	<10	0.01	5	1	0.01	14	40	5	4.57	18	1	33
A098326		<10	5	0.16	<10	0.01	11	2	0.01	24	150	5	5.20	20	1	168
A098327		<10	3	0.17	<10	0.01	8	2	0.01	10	280	2	5.24	13	1	124
A098328		<10	1	0.13	<10	0.01	9	1	0.01	11	120	3	5.76	9	1	50
A098329		<10	<1	0.12	<10	0.01	7	1	0.01	14	40	<2	5.09	4	1	29
A098330		<10	<1	0.14	<10	0.01	10	<1	0.01	15	70	2	5.98	4	1	58
A098331		<10	2	0.15	<10	0.01	7	1	0.01	13	220	6	7.04	20	1	55
A098332		<10	1	0.13	<10	0.01	7	1	0.01	10	80	2	4.63	7	1	50
A098333		<10	3	0.16	<10	0.01	10	2	0.02	12	160	6	8.89	38	1	48
A098334		<10	2	0.15	<10	0.01	7	1	0.01	14	100	6	7.40	40	1	44
A098335		<10	1	0.12	<10	0.01	8	1	0.04	12	70	2	4.58	45	1	84
A098336		<10	1	0.17	<10	0.01	6	3	0.02	13	120	7	5.95	116	1	87
A098337		<10	1	0.17	<10	0.01	5	1	0.02	15	20	<2	5.61	40	1	28
A098338		<10	<1	0.20	<10	0.01	5	1	0.02	14	30	3	5.28	10	1	23
A098339		<10	3	0.10	<10	0.01	6	13	0.02	9	20	8	8.89	111	1	43
A098340		<10	1	0.13	<10	0.01	6	2	0.01	12	60	5	7.84	18	1	45
A098341		<10	1	0.11	<10	0.01	13	6	0.01	13	70	9	7.52	13	1	39
A098342		<10	1	0.06	<10	<0.01	6	14	0.01	4	60	8	>10.0	28	<1	37
A098343		<10	1	0.12	<10	0.01	8	8	0.01	1	70	5	5.35	5	<1	42
A098344		<10	<1	0.12	<10	0.01	6	6	<0.01	1	60	<2	4.87	3	<1	54
A098345		<10	<1	0.14	<10	0.01	8	4	<0.01	<1	60	4	5.54	4	<1	49
A098346		<10	1	0.14	<10	0.01	7	9	0.01	2	60	2	9.52	12	<1	65

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Project: L.Lake

LL-05-01

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
A098307		<0.01	<10	<10	84	<10	4120
A098308		<0.01	<10	<10	77	<10	5800
A098309		<0.01	<10	<10	78	<10	1595
A098310		<0.01	<10	<10	23	<10	439
A098311		<0.01	<10	<10	17	<10	502
A098312		<0.01	<10	<10	55	<10	68
A098313		<0.01	<10	<10	21	<10	70
A098314		<0.01	<10	<10	30	<10	762
A098315		<0.01	<10	<10	30	<10	619
A098316		<0.01	<10	<10	31	<10	1510
A098317		<0.01	<10	<10	20	<10	429
A098318		<0.01	<10	<10	27	<10	151
A098319		<0.01	<10	10	66	<10	203
A098320		<0.01	<10	<10	21	<10	48
A098321		<0.01	<10	<10	19	<10	13
A098322		<0.01	<10	<10	4	<10	49
A098323		<0.01	<10	<10	3	<10	42
A098324		<0.01	<10	<10	3	<10	6
A098325		<0.01	10	<10	4	<10	30
A098326		<0.01	<10	<10	4	<10	467
A098327		<0.01	10	<10	5	<10	460
A098328		<0.01	10	<10	4	<10	7
A098329		<0.01	<10	<10	4	<10	6
A098330		<0.01	10	<10	5	<10	7
A098331		<0.01	10	<10	5	<10	3
A098332		<0.01	<10	<10	4	<10	3
A098333		<0.01	10	10	5	<10	20
A098334		<0.01	10	<10	5	<10	19
A098335		<0.01	<10	<10	4	<10	45
A098336		<0.01	<10	<10	4	<10	27
A098337		<0.01	<10	<10	4	<10	2
A098338		<0.01	<10	<10	5	<10	3
A098339		<0.01	10	<10	4	<10	41
A098340		<0.01	<10	<10	4	<10	3
A098341		<0.01	<10	<10	4	<10	10
A098342		<0.01	<10	<10	2	<10	4
A098343		<0.01	<10	<10	2	<10	3
A098344		<0.01	<10	<10	2	<10	2
A098345		<0.01	10	<10	2	<10	2
A098346		<0.01	<10	<10	2	<10	5

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 8-APR-2005
Account: NOAMGE

LL-05-01

Project: L.Lake

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A098347		6.54	0.005	0.5	0.49	42	<10	20	<0.5	<2	0.01	<0.5	11	2	70	5.30
A098348		7.28	0.009	<0.2	0.44	50	10	20	<0.5	<2	0.01	<0.5	14	15	6	6.16
A098349		6.92	0.009	<0.2	0.49	61	<10	10	<0.5	<2	0.02	<0.5	18	2	9	7.98
A098350		5.24	0.011	<0.2	0.51	64	<10	10	<0.5	<2	0.01	<0.5	18	19	12	8.88
A098356		7.28	0.038	<0.2	0.50	54	<10	10	<0.5	<2	0.11	<0.5	18	4	9	7.24
A098357		7.20	0.009	<0.2	0.50	54	<10	10	<0.5	<2	0.01	<0.5	14	14	11	7.65
A098358		7.30	0.018	<0.2	0.58	70	<10	10	<0.5	<2	0.01	<0.5	16	3	13	6.88

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Finalized Date: 8-APR-2005
Account: NOAMGE

Project: L.Lake

LL-05-01

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
A098347		<10	<1	0.15	<10	0.01	8	3	0.01	2	60	4	5.17	18	<1	53
A098348		<10	<1	0.14	<10	0.01	6	8	0.01	<1	60	5	5.96	8	<1	56
A098349		<10	1	0.12	<10	0.01	9	6	<0.01	3	80	4	7.71	9	<1	49
A098350		<10	<1	0.11	<10	0.01	8	11	0.01	<1	50	5	8.57	8	<1	45
A098356		<10	<1	0.13	<10	0.04	64	5	0.01	2	50	5	6.96	3	<1	38
A098357		<10	<1	0.12	<10	0.01	6	5	<0.01	2	50	2	7.40	3	<1	52
A098358		<10	<1	0.12	<10	0.01	9	5	<0.01	<1	50	3	6.93	6	<1	50

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 8-APR-2005
Account: NOAMGE

LL-05-01

Project: L.Lake

CERTIFICATE OF ANALYSIS VA05022959

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A098347		<0.01	<10	<10	3	<10	18
A098348		<0.01	<10	<10	2	<10	27
A098349		<0.01	<10	<10	3	<10	3
A098350		<0.01	<10	<10	3	<10	4
A098356		<0.01	<10	<10	3	<10	4
A098357		<0.01	<10	<10	3	<10	3
A098358		<0.01	<10	<10	3	<10	5

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

1.L-05-01

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 6-APR-2005
Account: NOAMGE

CERTIFICATE VA05022958

Project: L. Lake

P.O. No.:

This report is for 33 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 6-APR-2005
Account: NOAMGE

LL-05-01

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022958

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A098359		6.54	0.013	<0.2	0.65	85	<10	10	<0.5	<2	0.01	<0.5	22	5	11	6.91
A098360		7.50	0.012	0.6	0.55	58	<10	10	<0.5	2	0.01	<0.5	33	21	11	6.65
A098361		7.10	0.015	<0.2	0.54	44	10	10	<0.5	2	0.02	<0.5	26	5	10	4.75
A098362		6.88	0.009	<0.2	0.42	65	<10	10	<0.5	2	0.01	<0.5	27	23	11	5.72
A098363		7.70	0.016	<0.2	0.50	81	10	20	<0.5	<2	0.01	<0.5	28	4	53	4.93
A098364		3.24	0.023	<0.2	0.52	186	10	30	<0.5	<2	0.07	<0.5	33	24	323	4.29
A098365		4.52	0.039	<0.2	0.48	246	10	20	<0.5	<2	0.04	<0.5	31	5	388	4.30
A098366		3.24	0.055	<0.2	0.52	378	10	10	<0.5	<2	0.04	<0.5	40	23	656	5.25
A098367		6.96	0.044	0.2	0.56	269	10	20	<0.5	<2	0.02	<0.5	34	4	515	4.89
A098368		7.78	0.056	0.3	0.56	348	10	30	<0.5	<2	0.03	<0.5	36	21	736	3.79
A098369		6.92	0.057	0.2	0.82	425	10	20	<0.5	<2	0.02	<0.5	42	3	989	4.11
A098370		3.96	0.073	0.2	0.65	437	10	30	<0.5	<2	0.02	<0.5	34	21	1040	3.48
A098371		3.46	0.077	0.3	0.66	468	10	20	<0.5	<2	0.02	<0.5	46	3	1105	3.70
A098372		7.18	0.085	0.3	0.58	501	10	30	<0.5	<2	0.05	0.5	39	26	1210	4.20
A098373		5.04	0.087	0.4	0.72	450	10	40	<0.5	<2	0.03	<0.5	41	3	1135	3.23
A098374		3.46	0.139	0.6	0.73	821	10	30	<0.5	<2	0.02	0.8	46	18	2200	3.42
A098375		7.12	0.259	1.8	0.92	668	20	120	0.5	<2	0.10	<0.5	30	5	1900	4.40
A098376		6.98	0.191	0.8	0.91	872	10	310	0.8	<2	0.17	<0.5	24	20	2660	4.90
A098377		7.54	0.215	1.0	0.90	943	10	300	0.5	<2	0.06	<0.5	27	6	2760	2.66
A098378		3.84	0.186	2.3	0.75	1100	10	100	<0.5	2	0.06	<0.5	29	22	3310	4.30
A098379		6.66	0.182	1.0	0.84	1030	10	300	0.6	<2	0.11	<0.5	28	6	3080	4.58
A098380		7.56	0.384	2.7	0.73	1010	10	110	0.5	<2	0.09	0.8	21	25	2880	4.68
A098381		4.90	0.192	0.9	1.03	914	10	250	0.7	<2	0.30	<0.5	30	8	2750	5.68
A098382		4.62	0.266	0.9	0.84	1145	20	150	0.7	<2	0.31	<0.5	22	21	3410	3.86
A098383		4.94	0.406	1.4	0.63	1775	10	130	0.6	<2	0.08	0.7	13	7	5560	3.01
A098384		5.22	0.258	1.1	0.83	1330	10	320	0.7	<2	0.11	0.5	13	24	4520	5.65
A098385		3.58	0.278	1.2	0.77	1430	10	220	0.7	<2	0.19	<0.5	25	13	4300	6.06
A098386		1.98	0.279	1.1	0.56	1225	10	60	<0.5	<2	0.06	<0.5	13	28	4050	4.01
A098387		5.44	0.312	2.0	0.75	2090	10	70	0.5	10	0.09	0.9	26	6	6040	4.41
A098388		7.80	0.234	1.1	0.74	1345	20	190	0.7	<2	0.26	<0.5	17	22	4110	5.72
A098389		5.04	0.401	1.2	0.76	1475	10	160	0.6	<2	0.34	<0.5	15	7	4760	3.79
A098390		2.90	0.311	1.3	0.67	1760	10	100	0.6	<2	0.24	0.6	15	24	5200	3.70
A098391		3.18	0.263	1.1	0.69	1205	10	70	0.6	<2	0.18	<0.5	15	8	4060	4.26

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Project: L. Lake

LL-05-01

CERTIFICATE OF ANALYSIS VA05022958

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A098359		<10	<1	0.12	<10	0.01	12	7	0.02	3	60	3	7.57	10	<1	60
A098360		<10	<1	0.14	<10	0.01	7	10	0.02	11	40	5	7.34	6	1	41
A098361		<10	1	0.18	<10	0.02	7	7	0.02	10	90	3	5.27	4	1	61
A098362		<10	<1	0.15	<10	0.01	6	9	0.02	9	30	4	6.35	6	1	40
A098363		<10	<1	0.17	<10	0.02	8	18	0.03	11	40	9	5.49	9	1	47
A098364		<10	<1	0.20	<10	0.04	9	36	0.05	15	330	3	4.80	39	1	93
A098365		<10	<1	0.21	<10	0.03	10	27	0.04	14	190	2	4.75	38	1	73
A098366		<10	<1	0.21	<10	0.04	13	30	0.04	14	190	5	5.61	61	1	81
A098367		<10	<1	0.20	<10	0.03	16	50	0.05	13	110	2	5.23	25	1	102
A098368		<10	<1	0.22	<10	0.03	15	47	0.05	14	140	4	4.08	33	1	120
A098369		<10	<1	0.27	<10	0.05	18	32	0.04	16	130	2	4.34	44	1	91
A098370		<10	<1	0.23	<10	0.05	18	66	0.04	11	80	4	3.70	52	1	73
A098371		<10	<1	0.28	<10	0.06	18	69	0.04	13	120	8	3.89	64	1	119
A098372		<10	<1	0.27	<10	0.06	17	54	0.04	16	280	8	4.50	100	1	150
A098373		<10	<1	0.28	<10	0.07	18	70	0.04	12	120	5	3.43	80	1	85
A098374		<10	<1	0.33	<10	0.09	22	110	0.04	17	100	5	3.63	223	1	74
A098375		<10	<1	0.46	<10	0.23	720	130	0.04	9	370	6	1.37	103	3	141
A098376		<10	<1	0.42	10	0.22	750	224	0.04	9	720	6	0.38	13	3	201
A098377		<10	<1	0.48	<10	0.17	472	235	0.03	7	320	6	0.57	2	2	142
A098378		<10	<1	0.46	<10	0.19	785	191	0.03	11	180	9	1.29	2	2	79
A098379		<10	<1	0.40	10	0.18	1125	252	0.03	7	450	5	0.55	5	3	173
A098380		<10	<1	0.36	<10	0.15	1310	231	0.03	9	400	31	1.44	38	3	126
A098381		<10	<1	0.49	10	0.23	1165	157	0.05	12	1200	5	0.75	<2	3	196
A098382		<10	<1	0.34	10	0.16	724	186	0.06	10	1230	11	0.70	18	4	206
A098383		<10	<1	0.28	<10	0.10	433	293	0.04	6	310	11	0.83	283	3	146
A098384		<10	<1	0.28	<10	0.14	1065	199	0.04	7	430	11	0.66	99	5	181
A098385		<10	<1	0.32	<10	0.19	1035	226	0.05	10	500	5	0.73	21	5	197
A098386		<10	<1	0.27	<10	0.10	491	297	0.04	7	190	7	1.74	39	2	110
A098387		<10	<1	0.39	<10	0.13	564	224	0.04	10	340	12	2.11	214	2	138
A098388		<10	<1	0.32	10	0.19	939	219	0.06	9	860	6	0.66	51	3	278
A098389		<10	<1	0.31	10	0.18	534	161	0.06	10	670	11	1.10	48	4	246
A098390		<10	1	0.23	10	0.13	542	160	0.05	8	800	14	1.15	208	5	215
A098391		<10	<1	0.27	10	0.14	604	158	0.05	8	560	9	0.81	20	4	185

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

LL-05-01

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 6-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022958

Sample Description	Method Analyte Units LOR	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
A098359		<0.01	<10	<10	4	<10	4
A098360		<0.01	<10	<10	5	10	6
A098361		<0.01	<10	<10	4	<10	5
A098362		<0.01	<10	<10	4	<10	4
A098363		<0.01	<10	<10	5	<10	47
A098364		<0.01	<10	<10	6	<10	24
A098365		<0.01	<10	<10	5	<10	24
A098366		<0.01	<10	<10	6	<10	47
A098367		<0.01	<10	<10	6	<10	54
A098368		<0.01	<10	<10	7	<10	83
A098369		<0.01	<10	<10	11	<10	44
A098370		<0.01	<10	<10	8	<10	89
A098371		<0.01	<10	<10	9	<10	82
A098372		<0.01	<10	<10	8	<10	119
A098373		<0.01	<10	<10	8	<10	98
A098374		<0.01	<10	<10	9	<10	218
A098375		<0.01	<10	<10	34	<10	91
A098376		<0.01	<10	<10	51	<10	70
A098377		<0.01	<10	<10	32	<10	49
A098378		<0.01	<10	<10	31	<10	81
A098379		<0.01	<10	<10	44	10	94
A098380		<0.01	<10	<10	38	<10	158
A098381		<0.01	<10	<10	51	<10	92
A098382		<0.01	<10	<10	44	<10	62
A098383		<0.01	<10	<10	31	<10	151
A098384		<0.01	<10	<10	57	<10	188
A098385		<0.01	10	<10	67	<10	126
A098386		<0.01	<10	<10	29	<10	93
A098387		<0.01	<10	<10	29	<10	170
A098388		<0.01	<10	<10	53	<10	132
A098389		<0.01	<10	<10	43	<10	85
A098390		<0.01	<10	<10	38	<10	160
A098391		<0.01	<10	<10	46	<10	83

ALS Chemex
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
This copy reported on 29-MAR-2005
Account: NOAMGE

CERTIFICATE VA05021806

Project: L. Lake

P.O. No.:

This report is for 27 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

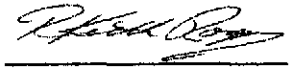
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021806

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A98259		7.96	0.398	1.0	0.91	1625	10	210	<0.5	2	0.08	<0.5	19	25	4520	3.60
A98260		7.36	0.561	2.1	0.77	2800	10	150	<0.5	2	0.05	0.6	25	22	6230	3.24
A98261		7.02	0.457	1.5	0.84	2410	10	70	<0.5	2	0.04	0.5	19	35	5200	2.21
A98262		4.02	0.583	2.4	0.81	3220	10	70	<0.5	9	0.07	0.5	20	18	7650	1.76
A98263		2.20	0.892	6.2	0.54	4960	10	20	<0.5	12	0.18	1.8	36	62	8610	6.12
A98264		4.32	0.356	1.2	0.67	2400	10	70	<0.5	2	0.16	<0.5	13	27	5280	2.20
A98265		7.26	0.632	1.8	0.98	2900	10	120	<0.5	9	0.03	<0.5	19	36	6880	1.92
A98266		7.62	0.448	1.4	0.79	1770	10	440	<0.5	<2	0.07	<0.5	11	25	5340	4.16
A98267		5.40	0.503	1.2	0.82	2120	10	250	<0.5	2	0.06	<0.5	15	36	5790	2.47
A98268		7.16	0.534	1.3	0.71	2220	10	370	<0.5	2	0.26	<0.5	13	22	6240	4.11
A98269		5.88	0.515	1.5	0.84	2240	10	320	<0.5	2	0.37	<0.5	18	25	6380	3.36
A98270		3.30	0.792	1.8	0.75	3000	10	170	<0.5	12	0.24	0.6	25	21	8410	3.29
A98271		4.08	0.371	1.2	0.92	1625	20	50	<0.5	2	0.16	0.7	12	30	4680	4.31
A98272		7.28	0.376	1.7	0.66	1210	10	100	<0.5	3	0.13	0.5	9	22	3810	4.91
A98273		7.26	1.540	3.7	0.49	2710	10	20	<0.5	2	0.09	1.2	14	66	7320	7.29
A98274		3.28	0.376	0.9	0.81	946	10	180	<0.5	4	0.16	1.5	9	16	3070	5.23
A98275		6.12	0.062	0.3	1.09	279	10	150	<0.5	2	0.20	<0.5	14	18	726	3.95
A98276		3.10	0.133	0.7	0.73	557	20	120	0.6	2	0.12	1.1	16	11	1555	5.26
A98277		2.20	0.006	<0.2	0.58	27	10	80	<0.5	<2	0.03	<0.5	4	24	34	2.94
A98278		2.34	0.057	0.2	0.66	106	20	70	0.6	3	0.03	0.5	8	9	156	4.21
A98279		6.62	0.035	0.4	0.55	146	10	40	<0.5	3	0.04	0.5	10	31	138	5.07
A98280		7.12	0.041	0.5	0.50	94	10	60	<0.5	4	0.12	0.5	15	25	119	5.79
A98351	LL-05-01	5.20	<0.005	<0.2	0.43	89	10	100	<0.5	2	0.17	<0.5	14	123	21	3.47
A98352		5.34	<0.005	1.0	0.57	95	10	90	<0.5	2	1.56	7.6	14	97	80	5.31
A98353	LL-05-01	4.78	0.005	0.5	0.47	60	10	110	<0.5	2	1.18	3.8	13	119	69	3.71
A98354		5.38	0.019	1.1	0.53	152	10	80	<0.5	4	1.45	1.5	29	84	55	7.45
A98355		5.94	0.021	4.3	0.49	508	10	60	<0.5	4	0.76	<0.5	28	104	1230	12.00

LL-05-02

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021806

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A98259		<10	<1	0.26	<10	0.15	1560	301	0.03	8	250	6	1.15	5	9	108
A98260		<10	<1	0.34	<10	0.14	1145	351	0.03	10	120	16	1.70	<2	4	64
A98261		<10	<1	0.28	<10	0.10	239	371	0.02	7	40	10	1.83	3	5	41
A98262		<10	<1	0.30	<10	0.09	25	541	0.02	8	120	11	1.85	4	4	54
A98263		<10	<1	0.28	<10	0.11	40	1315	0.02	16	120	54	6.46	6	7	37
A98264		<10	<1	0.29	<10	0.09	42	352	0.02	7	270	9	2.29	5	5	63
A98265		<10	<1	0.28	<10	0.09	352	379	0.03	8	60	10	1.36	22	5	55
A98266		<10	<1	0.22	<10	0.13	1460	362	0.03	4	110	10	0.76	53	8	68
A98267		<10	<1	0.16	<10	0.08	693	463	0.02	7	70	11	1.04	57	7	53
A98268		<10	<1	0.13	<10	0.17	986	279	0.03	6	80	6	0.68	38	10	77
A98269		<10	<1	0.15	<10	0.20	611	323	0.04	7	90	9	0.84	38	11	91
A98270		<10	<1	0.16	<10	0.14	554	740	0.03	13	110	33	1.44	677	7	90
A98271		<10	1	0.22	<10	0.14	614	209	0.03	3	60	7	2.26	155	5	78
A98272		<10	<1	0.22	<10	0.17	857	46	0.03	3	140	11	1.89	127	3	101
A98273		<10	<1	0.27	<10	0.09	347	80	0.02	10	140	19	6.85	419	2	59
A98274		<10	<1	0.18	<10	0.18	814	23	0.03	3	380	5	1.18	266	4	89
A98275		<10	<1	0.25	<10	0.14	584	6	0.03	4	600	2	1.68	17	2	109
A98276		<10	<1	0.19	<10	0.14	431	46	0.04	8	170	11	2.85	52	4	121
A98277		<10	<1	0.20	<10	0.02	12	4	0.06	<1	40	2	3.07	2	<1	78
A98278		<10	<1	0.22	<10	0.03	110	8	0.05	4	40	7	4.12	12	1	94
A98279		<10	<1	0.21	<10	0.02	138	4	0.05	5	70	8	5.14	14	1	87
A98280		<10	<1	0.20	<10	0.05	488	1	0.07	14	480	15	5.35	7	3	77
A98351	LL-05-01	<10	<1	0.20	<10	0.49	758	1	0.02	57	620	5	1.55	2	2	51
A98352		<10	<1	0.19	10	0.88	2780	1	0.03	52	390	142	0.69	43	5	70
A98353	LL-05-01	<10	<1	0.17	<10	0.56	1755	1	0.04	46	140	75	0.61	31	4	65
A98354		<10	<1	0.14	<10	0.67	1900	2	0.04	59	220	82	4.61	26	5	98
A98355		<10	2	0.14	<10	0.73	2020	1	0.02	34	150	286	8.25	444	3	40

LL-05-02

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021806

Sample Description	Method Analyte Units LOR	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
A98259		<0.01	<10	<10	38	<10	68
A98260		<0.01	<10	<10	23	<10	126
A98261		<0.01	<10	<10	18	<10	52
A98262		<0.01	<10	<10	12	<10	49
A98263		<0.01	10	<10	9	<10	107
A98264		<0.01	<10	<10	9	<10	46
A98265		<0.01	<10	<10	21	<10	55
A98266		<0.01	<10	<10	50	<10	87
A98267		<0.01	<10	<10	34	<10	56
A98268	LL-05-02	<0.01	<10	<10	62	<10	70
A98269		<0.01	<10	<10	59	<10	51
A98270		<0.01	<10	<10	40	<10	113
A98271		<0.01	<10	<10	29	<10	135
A98272		<0.01	<10	<10	31	<10	160
A98273		<0.01	<10	<10	14	<10	281
A98274		<0.01	<10	<10	38	<10	266
A98275		<0.01	<10	<10	21	<10	68
A98276		<0.01	<10	<10	28	<10	96
A98277		<0.01	<10	<10	2	<10	5
A98278		<0.01	<10	<10	6	<10	33
A98279		<0.01	<10	<10	3	<10	30
A98280		<0.01	<10	<10	9	<10	48
A98351	LL-05-01	<0.01	<10	<10	23	<10	30
A98352		<0.01	<10	<10	48	<10	1700
A98353	LL-05-01	<0.01	<10	<10	30	<10	856
A98354		<0.01	<10	<10	60	<10	393
A98355		<0.01	<10	<10	33	<10	262

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 20-MAR-2005
Account: NOAMGE

LL-05-02

CERTIFICATE VA05020501

Project: L. Lake

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 20-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02

CERTIFICATE OF ANALYSIS VA05020501

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	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
98169		4.74	0.027	0.8	0.27	101	<10	80	<0.5	4	0.02	<0.5	14	66	33	3.84
98170		2.80	0.050	3.2	0.29	131	<10	90	<0.5	5	0.03	1.0	12	84	268	4.22
98171		5.28	0.012	0.2	0.69	88	10	190	0.6	<2	0.21	<0.5	22	41	52	4.48
98172		4.78	0.009	0.4	0.27	79	<10	70	<0.5	2	0.04	<0.5	13	82	73	4.66
98173		5.40	0.025	6.1	0.51	302	<10	50	<0.5	15	0.08	0.6	18	60	1275	10.70
98174		4.68	0.013	0.8	0.36	58	10	70	<0.5	2	0.66	1.2	11	106	99	4.52

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 20-MAR-2005
Account: NOAMGE

LL-05-02

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05020501

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
98169		<10	<1	0.19	<10	0.13	294	2	0.01	46	50	14	3.35	11	1	36
98170		<10	1	0.20	<10	0.14	335	1	0.01	48	50	29	3.78	84	1	40
98171		<10	<1	0.31	10	0.48	1060	1	0.03	76	480	4	1.08	4	3	49
98172		<10	<1	0.14	<10	0.50	1035	1	0.01	42	50	16	3.02	16	1	27
98173		<10	1	0.11	<10	1.52	2880	1	0.01	41	110	54	7.23	178	2	31
98174		<10	<1	0.18	10	0.71	1895	<1	0.02	34	320	51	2.01	89	2	37

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 20-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02

CERTIFICATE OF ANALYSIS VA05020501

Sample Description	Method / Analyte / Units / LOR	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
98169		<0.01	<10	<10	8	<10	36
98170		<0.01	<10	<10	9	<10	230
98171		<0.01	<10	<10	32	<10	50
98172		<0.01	<10	<10	16	<10	48
98173		<0.01	<10	<10	28	<10	110
98174		<0.01	<10	<10	28	<10	314

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

LL-05-02, LL-05-01

CERTIFICATE VA05022642

Project: L. Lake

P.O. No.:

This report is for 68 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

LL-05-02

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A98183		3.68	0.329	34.6	0.33	1405	<10	40	<0.5	13	0.08	2.5	17	54	4990	6.27
A98184		5.42	0.015	2.6	0.30	207	<10	70	<0.5	4	0.52	19.8	6	57	536	3.20
A98185		3.20	0.015	2.8	0.37	149	10	80	<0.5	2	0.91	0.7	5	87	1110	3.52
A98186		2.54	0.024	8.5	0.41	319	10	60	<0.5	7	0.58	2.9	31	81	1680	9.78
A98187		4.38	0.006	0.2	0.61	188	10	110	0.8	4	0.28	<0.5	22	29	66	5.26
A98188		5.32	0.018	<0.2	0.54	98	10	80	0.6	3	0.18	<0.5	22	25	144	4.78
A98189		5.88	0.086	1.0	0.51	78	10	60	0.5	2	0.12	<0.5	20	21	85	5.30
A98190		6.68	0.012	<0.2	0.92	142	10	30	0.6	2	0.79	<0.5	30	25	37	5.61
A98191		3.94	0.019	<0.2	0.60	133	10	80	0.5	<2	0.08	<0.5	30	25	50	4.14
A98192		4.48	0.006	<0.2	0.33	192	10	30	<0.5	2	0.04	0.5	10	27	9	5.60
A98193		3.70	<0.005	<0.2	0.40	50	10	50	<0.5	<2	0.03	<0.5	10	18	4	3.05
A98194		6.98	0.008	<0.2	0.45	90	10	40	<0.5	2	0.02	<0.5	12	11	7	3.87
A98195		5.14	0.010	<0.2	0.39	49	<10	30	<0.5	2	0.02	<0.5	16	26	7	5.46
A98196		2.80	0.005	<0.2	0.35	41	<10	40	<0.5	2	0.02	<0.5	16	20	5	4.72
A98197		5.68	<0.005	<0.2	0.40	50	10	30	<0.5	<2	0.01	<0.5	17	29	7	4.78
A98198		4.72	0.006	<0.2	0.37	49	10	30	<0.5	2	0.01	<0.5	17	20	9	4.35
A98199		6.74	0.005	<0.2	0.38	60	10	20	<0.5	<2	0.01	<0.5	12	27	6	4.33
A98200		3.96	0.024	<0.2	0.47	97	10	20	<0.5	2	0.01	0.5	14	18	204	5.61
A98201		6.82	0.006	<0.2	0.36	66	<10	10	<0.5	2	0.01	<0.5	15	25	7	6.78
A98202		6.12	0.005	<0.2	0.39	63	10	20	<0.5	3	0.02	<0.5	16	22	6	5.78
A98203		6.94	0.013	<0.2	0.43	73	10	10	<0.5	2	0.02	0.8	17	37	19	8.07
A98204		7.32	0.043	0.2	0.37	190	<10	10	<0.5	<2	0.01	0.5	22	27	72	8.47
A98205		6.34	0.007	<0.2	0.42	65	10	30	<0.5	2	0.01	<0.5	16	37	8	5.64
A98206		6.74	0.009	<0.2	0.39	168	10	20	<0.5	2	0.01	<0.5	15	24	8	5.64
A98207		7.00	<0.005	<0.2	0.48	59	10	10	<0.5	2	0.02	0.5	18	30	7	6.40
A98208		2.30	0.008	<0.2	0.42	44	10	10	<0.5	2	0.01	<0.5	17	18	9	5.41
A98209		2.64	0.006	<0.2	0.52	31	<10	40	<0.5	3	0.42	<0.5	15	22	10	5.00
A98210		2.44	0.005	0.6	0.42	36	<10	10	<0.5	3	0.03	<0.5	21	15	5	7.09
A98211		3.48	0.008	<0.2	0.44	35	<10	20	<0.5	2	0.02	<0.5	19	20	5	5.87
A98212		6.70	0.005	<0.2	0.55	27	<10	20	<0.5	<2	0.01	<0.5	20	10	4	5.82
A98213		5.72	<0.005	<0.2	0.63	21	<10	20	<0.5	<2	<0.01	<0.5	13	13	3	5.00
A98214		6.86	0.007	<0.2	0.63	28	<10	10	<0.5	2	0.01	<0.5	16	13	9	6.37
A98215		4.34	<0.005	<0.2	0.60	30	<10	20	<0.5	<2	0.01	<0.5	15	13	8	5.24
A98216		5.04	0.009	<0.2	0.43	79	<10	<10	<0.5	<2	0.01	<0.5	19	14	8	7.19
A98217		6.86	0.011	<0.2	0.48	60	10	40	<0.5	<2	0.01	<0.5	13	11	6	5.00
A98218		3.38	0.007	<0.2	0.46	41	10	30	<0.5	<2	0.01	<0.5	17	12	6	5.51
A98219		7.16	0.007	<0.2	0.45	61	<10	20	<0.5	<2	0.01	<0.5	14	19	9	7.52
A98220		6.74	0.005	<0.2	0.46	25	<10	20	<0.5	<2	0.01	<0.5	10	15	7	5.28
A98221		5.28	0.007	<0.2	0.57	53	<10	20	<0.5	<2	0.01	<0.5	18	17	6	7.14
A98222		1.92	0.033	0.2	0.47	210	<10	20	<0.5	<2	0.01	<0.5	21	11	123	8.28

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

LL-05-02

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A98183		<10	18	0.21	<10	0.04	70	1	0.02	70	140	235	8.86	959	1	61
A98184		<10	2	0.19	10	0.54	1590	1	0.02	42	340	250	1.55	103	3	41
A98185		<10	4	0.22	10	0.73	1490	1	0.03	35	310	49	1.24	361	3	51
A98186		<10	7	0.16	<10	1.06	2050	1	0.03	62	440	40	5.72	885	4	48
A98187		<10	1	0.16	<10	0.43	628	2	0.08	112	210	3	1.34	33	8	162
A98188		<10	1	0.17	<10	0.46	326	2	0.08	106	80	<2	2.19	66	5	124
A98189		<10	2	0.19	<10	0.16	318	1	0.06	110	280	3	3.65	31	4	117
A98190		<10	<1	0.19	<10	0.18	318	1	0.07	126	3540	3	4.15	16	6	231
A98191		<10	1	0.13	<10	0.20	223	1	0.05	121	80	<2	2.28	21	6	79
A98192		<10	3	0.15	<10	0.01	9	1	0.03	20	150	2	6.07	19	1	51
A98193		<10	1	0.21	<10	0.01	6	1	0.03	13	120	2	3.30	5	1	55
A98194		<10	3	0.16	<10	0.01	<5	2	0.03	17	50	6	4.20	18	1	45
A98195		<10	<1	0.20	<10	0.01	6	1	0.03	13	70	8	5.91	9	1	66
A98196		<10	<1	0.18	<10	0.01	6	1	0.02	14	80	3	5.12	7	1	68
A98197		<10	<1	0.21	<10	0.01	7	1	0.03	16	80	2	5.19	10	1	99
A98198		<10	<1	0.17	<10	0.01	5	1	0.04	12	80	2	4.73	8	1	96
A98199		<10	<1	0.17	<10	0.01	5	1	0.04	13	100	<2	4.70	7	1	112
A98200		<10	1	0.16	<10	0.01	9	3	0.06	8	60	5	6.10	56	1	62
A98201		<10	<1	0.19	<10	0.01	6	2	0.02	13	90	<2	7.28	18	1	88
A98202		<10	1	0.18	<10	0.01	6	2	0.03	13	130	2	6.26	17	1	132
A98203		<10	1	0.22	<10	0.01	12	3	0.02	15	80	5	6.68	16	1	45
A98204		<10	3	0.20	<10	0.01	7	2	0.02	14	70	4	9.11	24	1	122
A98205		<10	2	0.22	<10	0.01	8	2	0.02	11	70	<2	6.11	12	1	91
A98206		<10	3	0.16	<10	0.01	7	3	0.02	14	80	2	6.08	25	1	79
A98207		<10	<1	0.16	<10	0.01	7	1	0.02	16	130	<2	6.89	10	1	134
A98208		<10	<1	0.14	<10	0.01	6	1	0.02	15	100	2	5.87	6	1	112
A98209		<10	<1	0.18	<10	0.16	246	1	0.02	17	130	3	4.98	5	2	53
A98210		<10	<1	0.17	<10	0.02	14	4	0.01	18	50	2	7.60	5	1	88
A98211		<10	<1	0.21	<10	0.01	5	1	0.02	16	90	<2	6.36	5	1	42
A98212		<10	<1	0.19	<10	0.02	5	2	0.02	12	50	<2	6.32	3	1	70
A98213		<10	<1	0.17	<10	0.01	5	1	0.02	11	20	<2	5.41	2	1	30
A98214		<10	<1	0.17	<10	0.02	5	4	0.02	13	30	<2	6.85	4	1	33
A98215		<10	<1	0.18	<10	0.02	<5	1	0.02	14	50	<2	5.68	3	1	47
A98216		<10	<1	0.16	<10	0.01	<5	2	0.02	15	30	2	7.73	7	1	29
A98217		<10	<1	0.17	<10	0.01	<5	1	0.02	10	10	3	5.43	2	1	29
A98218		<10	<1	0.20	<10	0.01	5	3	0.02	10	30	2	5.92	6	1	29
A98219		<10	<1	0.17	<10	0.01	5	5	0.02	15	70	3	8.00	8	1	86
A98220		<10	<1	0.15	<10	0.01	6	3	0.01	4	50	3	5.68	4	<1	49
A98221		<10	<1	0.15	<10	0.01	<5	3	0.02	11	90	<2	7.63	5	1	83
A98222		<10	1	0.10	<10	0.01	<5	10	0.01	10	50	3	8.90	23	1	60

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A98183		<0.01	10	<10	7	<10	737
A98184		<0.01	<10	<10	26	<10	5140
A98185		<0.01	<10	<10	29	<10	180
A98186		<0.01	10	10	54	<10	782
A98187		<0.01	10	<10	53	<10	27
A98188		<0.01	<10	<10	42	<10	38
A98189		<0.01	<10	<10	33	<10	25
A98190		<0.01	10	<10	43	<10	22
A98191		<0.01	<10	<10	42	<10	23
A98192		<0.01	10	<10	4	<10	128
A98193		<0.01	<10	<10	5	<10	11
A98194		<0.01	10	<10	5	<10	70
A98195		<0.01	10	<10	5	<10	43
A98196		<0.01	10	<10	5	<10	7
A98197		<0.01	10	<10	6	<10	6
A98198		<0.01	10	<10	5	<10	7
A98199		<0.01	10	<10	5	<10	4
A98200		<0.01	10	<10	4	<10	48
A98201		<0.01	10	<10	5	<10	4
A98202		<0.01	10	<10	5	<10	6
A98203		<0.01	10	<10	5	<10	8
A98204		<0.01	20	<10	5	<10	5
A98205		<0.01	10	<10	6	<10	6
A98206		<0.01	10	<10	4	<10	4
A98207		<0.01	10	<10	6	<10	3
A98208		<0.01	10	<10	5	<10	3
A98209		<0.01	10	<10	12	<10	24
A98210		<0.01	10	<10	4	<10	3
A98211		<0.01	<10	<10	5	<10	2
A98212		<0.01	<10	<10	5	<10	3
A98213		<0.01	<10	<10	5	<10	<2
A98214		<0.01	<10	<10	5	<10	3
A98215		<0.01	<10	<10	5	<10	3
A98216		<0.01	10	<10	3	<10	2
A98217		<0.01	<10	<10	4	<10	2
A98218		<0.01	<10	<10	4	<10	2
A98219		<0.01	<10	<10	4	<10	4
A98220		<0.01	<10	<10	3	<10	8
A98221		<0.01	<10	<10	4	<10	3
A98222		<0.01	10	<10	3	<10	9

ALS Chemex

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A98223	LL-05-02	4.08	<0.005	<0.2	0.57	55	<10	30	<0.5	<2	0.01	<0.5	11	21	6	5.71
A98224		4.72	0.008	<0.2	0.46	85	<10	10	<0.5	<2	0.02	<0.5	11	16	12	5.96
A98281		7.64	0.022	0.3	0.39	79	<10	50	<0.5	3	0.10	<0.5	15	33	53	6.03
A98282		7.90	0.027	0.3	0.38	89	<10	50	<0.5	<2	0.12	<0.5	13	21	99	4.98
A98283		6.76	0.040	0.3	0.45	104	<10	50	<0.5	3	0.13	<0.5	20	29	91	5.57
A98284		8.30	0.067	0.4	0.40	67	<10	20	<0.5	3	0.16	<0.5	26	23	59	5.93
A98285		8.20	0.022	0.3	0.46	85	<10	70	<0.5	2	0.16	<0.5	15	32	102	5.29
A98286		3.32	0.034	0.2	0.40	55	<10	40	<0.5	2	0.11	<0.5	14	20	11	7.75
A98287		6.70	0.012	0.3	0.46	31	<10	80	<0.5	2	0.03	<0.5	17	7	4	2.42
A98288		5.28	0.011	0.2	0.46	42	<10	70	<0.5	3	0.05	<0.5	14	5	5	2.59
A98289	LL-15-02	3.92	0.020	0.2	0.39	54	<10	70	<0.5	2	0.08	<0.5	10	23	26	4.45
A98290		7.30	0.010	0.4	0.43	43	<10	60	<0.5	<2	0.06	0.5	5	13	28	3.16
A98291		6.74	0.023	0.7	0.56	136	<10	70	0.5	2	0.18	0.5	7	21	185	3.39
A98292		5.38	0.012	0.4	0.37	32	<10	60	<0.5	2	0.13	<0.5	4	16	6	3.38
A98293		3.26	0.098	2.2	0.40	293	<10	30	<0.5	3	0.09	0.7	10	29	495	6.74
A98294		5.26	0.013	0.2	0.40	20	<10	70	<0.5	2	0.12	<0.5	5	18	4	3.84
A98295		5.12	0.025	0.2	0.39	50	<10	60	<0.5	2	0.13	<0.5	6	29	6	4.65
A98296		8.08	0.021	1.0	0.43	134	<10	80	<0.5	3	0.15	1.5	3	15	238	4.33
A98297		7.64	0.014	0.7	0.51	140	<10	80	<0.5	2	0.16	0.9	3	18	305	3.95
A98298		7.36	0.020	0.3	0.44	88	<10	80	<0.5	3	0.16	<0.5	3	13	150	3.95
A98299	LL-05-01	7.20	0.030	1.0	0.43	128	<10	60	<0.5	3	0.16	0.5	3	22	248	4.31
A98300		8.50	0.042	0.6	0.44	65	<10	70	<0.5	3	0.16	0.8	4	13	108	4.05
A98301		5.22	0.113	4.3	0.33	376	<10	10	<0.5	12	0.16	1.0	38	62	106	11.20
A98302		2.96	0.075	7.3	0.35	106	<10	90	<0.5	<2	0.10	0.5	10	36	79	2.89
A98303		3.54	0.013	0.5	0.38	81	<10	90	<0.5	2	0.35	<0.5	12	54	62	3.46
A98304	LL-10-01	2.90	<0.005	0.3	0.45	134	<10	120	0.6	<2	0.59	<0.5	15	27	140	2.69
A98305		4.34	0.016	0.8	0.87	82	10	50	0.9	2	2.99	<0.5	19	7	22	7.58
A98306		3.38	0.010	1.1	1.92	50	10	30	0.5	<2	3.61	18.2	18	4	75	6.18

ALS Chemex

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A98223		<10	<1	0.16	<10	0.01	5	4	0.01	4	80	2	6.14	4	<1	61
A98224	LL-05-02	<10	<1	0.15	<10	0.01	5	9	0.02	3	120	4	6.40	7	<1	49
A98281		<10	<1	0.15	<10	0.01	19	1	0.06	14	440	11	6.50	3	1	68
A98282		<10	<1	0.12	<10	0.02	151	1	0.07	14	500	8	5.24	3	1	73
A98283		<10	<1	0.13	<10	0.01	64	1	0.08	16	540	9	5.98	3	1	76
A98284		<10	<1	0.12	<10	0.03	317	1	0.08	18	650	14	5.96	<2	2	83
A98285		<10	<1	0.15	<10	0.03	323	1	0.08	16	610	7	5.24	2	2	70
A98286		<10	<1	0.19	<10	0.01	21	2	0.04	14	480	6	8.29	<2	2	45
A98287		<10	<1	0.22	<10	0.02	9	1	0.04	12	120	12	2.64	<2	1	36
A98288		<10	<1	0.22	<10	0.02	7	1	0.03	14	190	10	2.82	<2	1	34
A98289		<10	<1	0.19	10	0.02	74	3	0.04	4	270	14	4.73	<2	<1	54
A98290		<10	<1	0.17	10	0.01	74	4	0.04	2	220	6	3.38	2	<1	49
A98291		<10	<1	0.21	10	0.05	218	3	0.05	4	340	20	3.42	6	1	56
A98292		<10	<1	0.17	<10	0.04	197	3	0.04	3	300	21	3.40	<2	<1	47
A98293		<10	<1	0.21	<10	0.02	17	3	0.04	9	320	23	7.25	18	<1	55
A98294		<10	<1	0.18	10	0.03	151	3	0.05	2	520	7	3.99	2	<1	43
A98295		<10	<1	0.20	10	0.03	54	3	0.04	3	440	10	5.17	<2	<1	41
A98296		<10	<1	0.18	10	0.06	686	3	0.04	2	510	78	3.99	19	<1	47
A98297		<10	<1	0.18	10	0.06	653	4	0.04	2	540	55	3.78	18	<1	55
A98298		<10	<1	0.19	10	0.08	496	3	0.04	2	500	16	3.58	4	<1	48
A98299		<10	<1	0.20	10	0.07	514	3	0.04	2	490	45	4.08	6	<1	50
A98300		<10	<1	0.15	10	0.06	435	3	0.04	3	490	71	3.97	6	<1	47
A98301		<10	1	0.18	<10	0.14	247	1	0.02	92	390	103	>10.0	17	1	39
A98302		<10	1	0.21	<10	0.21	385	2	0.02	68	400	20	1.98	7	2	54
A98303		<10	<1	0.21	<10	0.41	571	3	0.02	64	520	5	2.27	9	2	44
A98304		<10	<1	0.23	10	0.42	725	3	0.04	71	610	3	0.49	13	4	84
A98305		<10	1	0.18	10	1.32	2610	2	0.09	11	2430	21	3.90	2	7	176
A98306		10	1	0.15	30	1.58	2560	2	0.15	4	2500	30	2.94	2	8	332

ALS Chemex

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 4-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05022642

Sample Description	Method Analyte Units LOR	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
A98223		<0.01	<10	<10	2	<10	3
A98224		<0.01	<10	<10	2	<10	2
A98281		<0.01	<10	<10	6	<10	15
A98282		<0.01	<10	<10	6	<10	32
A98283		<0.01	<10	<10	5	<10	22
A98284		<0.01	<10	<10	9	<10	28
A98285		<0.01	<10	<10	8	<10	35
A98286		<0.01	<10	<10	7	<10	5
A98287		<0.01	<10	<10	5	<10	4
A98288		<0.01	<10	<10	5	<10	4
A98289		<0.01	<10	<10	1	<10	27
A98290		<0.01	<10	<10	1	<10	75
A98291		<0.01	<10	<10	1	<10	173
A98292		<0.01	<10	<10	1	<10	30
A98293		<0.01	<10	<10	2	<10	94
A98294		<0.01	<10	<10	1	<10	10
A98295		<0.01	<10	<10	1	<10	7
A98296		<0.01	<10	<10	1	<10	275
A98297		<0.01	<10	<10	1	<10	183
A98298		<0.01	<10	<10	1	<10	59
A98299		<0.01	<10	<10	2	<10	106
A98300		<0.01	<10	<10	1	<10	118
A98301		<0.01	<10	<10	11	<10	260
A98302		<0.01	<10	<10	11	<10	128
A98303		<0.01	<10	<10	15	<10	89
A98304		<0.01	<10	<10	26	<10	44
A98305		<0.01	<10	<10	75	<10	126
A98306		<0.01	<10	<10	80	<10	4180

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Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-MAR-2005
Account: NOAMGE

L.L-05-02

CERTIFICATE VA05020878

Project: L. Lake

P.O. No.:

This report is for 34 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-MAR-2005
Account: NOAMGE

LL-05-02

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05020878

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
98225		3.84	0.043	<0.2	0.73	192	10	40	<0.5	<2	0.06	<0.5	27	64	162	5.56
98226		7.54	0.063	<0.2	0.70	492	10	40	<0.5	<2	0.03	<0.5	26	5	1080	3.59
98227		7.38	0.093	0.2	0.82	455	10	90	<0.5	2	0.02	<0.5	28	68	948	2.99
98228		7.32	0.115	0.2	0.60	535	10	50	<0.5	2	0.02	<0.5	24	6	1140	3.61
98229		7.54	0.174	0.3	0.64	452	10	50	<0.5	<2	0.02	<0.5	28	90	819	4.27
98230		2.64	0.041	0.2	0.62	238	10	100	<0.5	<2	0.02	<0.5	17	9	481	2.79
98231		6.86	0.103	0.6	0.63	476	10	70	<0.5	2	0.02	<0.5	25	77	831	3.22
98232		5.76	0.094	0.2	0.62	625	10	90	<0.5	2	0.02	<0.5	26	5	1215	3.07
98233		2.62	0.079	0.2	0.51	559	10	50	<0.5	<2	0.01	<0.5	25	84	1050	3.01
98234		4.70	0.089	0.3	0.65	599	10	120	<0.5	2	0.01	<0.5	24	4	1215	2.22
98235		4.30	0.121	0.3	0.71	698	20	140	<0.5	2	0.02	<0.5	25	76	1360	2.19
98236		5.20	0.176	0.4	0.61	932	10	110	<0.5	2	0.04	<0.5	29	3	1940	2.23
98237		7.36	0.127	0.4	0.62	871	10	150	<0.5	2	0.02	<0.5	26	73	1870	1.65
98238		6.92	0.183	0.4	0.69	1075	10	60	<0.5	<2	0.03	<0.5	45	5	2120	3.50
98239		4.76	0.127	0.3	0.83	629	10	90	<0.5	<2	0.01	<0.5	20	42	1240	2.29
98240		7.00	0.218	0.6	0.66	1360	10	70	<0.5	2	0.03	<0.5	43	3	2690	3.55
98241		5.32	0.189	0.4	0.87	843	10	120	<0.5	<2	0.03	<0.5	21	47	1640	2.07
98242		1.60	0.309	0.6	0.90	1235	10	80	<0.5	<2	0.21	<0.5	27	3	2180	2.10
98243		7.16	0.281	1.0	1.00	1240	10	60	<0.5	2	0.05	<0.5	29	49	2550	2.92
98244		1.34	0.438	3.2	0.70	982	10	40	<0.5	7	0.05	1.3	20	2	1940	5.76
98245		5.38	0.347	1.5	0.91	1680	10	90	<0.5	2	0.04	0.5	24	47	3470	3.07
98246		4.34	0.267	0.8	1.58	1170	10	70	<0.5	2	0.03	<0.5	24	3	2610	2.04
98247		2.20	0.287	0.9	1.09	1505	10	80	<0.5	<2	0.03	<0.5	25	37	3250	1.54
98248		4.54	0.277	1.0	1.06	1595	10	80	<0.5	2	0.07	<0.5	26	3	3050	2.69
98249		3.12	0.306	0.7	1.41	1150	10	90	<0.5	<2	0.01	<0.5	23	28	2490	2.12
98250		5.96	0.306	0.7	1.32	1270	10	100	<0.5	<2	0.01	<0.5	24	3	2840	2.52
98251		7.78	0.286	0.9	1.15	1450	10	160	<0.5	<2	0.01	0.5	19	39	3050	1.86
98252		6.56	0.320	0.9	1.40	1435	10	120	<0.5	<2	0.04	<0.5	20	3	3050	1.82
98253		3.80	0.344	1.2	1.35	1625	10	110	<0.5	2	0.03	<0.5	20	33	3450	2.01
98254		7.20	0.415	1.2	1.32	2180	10	120	<0.5	3	0.13	<0.5	27	8	4630	2.70
98255		4.88	0.333	1.3	1.24	2180	10	120	<0.5	2	0.06	0.6	25	57	4910	2.40
98256		5.94	0.408	1.1	1.08	1685	10	180	<0.5	<2	0.22	<0.5	20	7	3870	1.83
98257		7.46	0.422	1.3	1.18	1940	10	210	<0.5	2	0.11	<0.5	21	52	4650	1.58
98258		5.52	0.349	0.9	1.27	1595	10	250	<0.5	2	0.06	<0.5	16	7	3500	1.11

ALS Chemex
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02

CERTIFICATE OF ANALYSIS VA05020878

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
98225		<10	1	0.26	<10	0.02	8	40	0.04	15	90	2	5.90	18	1	77
98226		<10	<1	0.24	<10	0.04	15	80	0.04	14	20	<2	3.79	43	1	31
98227		<10	<1	0.31	<10	0.05	11	161	0.04	17	30	2	3.15	24	1	39
98228		<10	1	0.26	<10	0.04	17	130	0.03	15	40	<2	3.77	25	1	32
98229		<10	1	0.30	<10	0.03	12	34	0.04	18	50	3	4.52	19	1	43
98230		<10	<1	0.25	<10	0.05	22	59	0.04	17	30	6	2.78	10	1	35
98231		<10	<1	0.26	<10	0.04	13	44	0.04	16	40	5	3.37	19	1	54
98232		<10	1	0.18	<10	0.02	14	54	0.04	14	40	3	3.21	20	1	58
98233		<10	1	0.24	<10	0.02	10	164	0.04	13	20	3	3.17	21	1	45
98234		<10	1	0.21	<10	0.03	13	81	0.03	12	50	3	2.29	20	1	51
98235		<10	1	0.30	<10	0.06	11	40	0.04	8	90	<2	2.23	10	1	92
98236		<10	<1	0.27	<10	0.05	14	27	0.03	8	180	<2	2.27	25	1	99
98237		<10	1	0.23	<10	0.03	10	67	0.03	12	80	3	1.71	23	1	72
98238		<10	1	0.17	<10	0.02	15	68	0.03	22	130	6	3.72	19	1	84
98239		<10	<1	0.17	<10	0.02	15	51	0.03	14	90	8	2.48	4	1	112
98240		<10	<1	0.24	<10	0.04	22	135	0.03	18	130	5	3.68	6	1	98
98241		<10	2	0.25	<10	0.05	12	142	0.03	16	170	7	2.21	6	1	136
98242		<10	2	0.22	<10	0.05	14	394	0.02	17	1040	16	2.20	9	2	227
98243		<10	2	0.30	<10	0.06	21	200	0.03	20	270	14	3.11	6	2	113
98244		<10	3	0.20	<10	0.02	20	186	0.03	10	220	21	6.10	19	2	103
98245		<10	2	0.33	<10	0.08	32	618	0.03	16	170	16	3.21	6	4	88
98246		<10	1	0.25	<10	0.07	29	228	0.03	16	160	10	2.20	<2	2	98
98247		<10	1	0.28	<10	0.06	10	140	0.03	15	190	12	1.66	2	2	129
98248		<10	<1	0.26	<10	0.06	16	442	0.03	16	380	18	2.84	3	3	145
98249		<10	1	0.27	<10	0.07	21	84	0.03	19	90	10	2.27	<2	3	75
98250		<10	1	0.27	<10	0.08	19	200	0.02	16	80	10	2.71	4	3	63
98251		<10	2	0.32	<10	0.09	12	229	0.02	14	80	15	1.90	9	2	52
98252		<10	1	0.31	<10	0.10	16	539	0.02	11	210	12	1.90	4	3	88
98253		<10	1	0.33	<10	0.10	16	265	0.03	12	180	14	2.10	3	2	96
98254		<10	1	0.38	<10	0.14	29	681	0.03	15	520	12	2.80	3	3	142
98255		<10	1	0.44	<10	0.13	25	751	0.03	16	250	14	2.50	<2	3	83
98256		<10	2	0.37	<10	0.15	53	374	0.03	12	110	10	1.70	7	5	63
98257		<10	2	0.38	<10	0.12	30	575	0.03	12	350	8	1.58	4	4	145
98258		<10	2	0.31	<10	0.09	43	636	0.03	10	250	9	1.14	3	3	134

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02

CERTIFICATE OF ANALYSIS VA05020878

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
98225		<0.01	10	<10	5	<10	12
98226		<0.01	<10	<10	6	<10	46
98227		<0.01	<10	<10	8	<10	20
98228		<0.01	<10	<10	6	<10	19
98229		<0.01	10	<10	7	<10	15
98230		<0.01	<10	<10	6	<10	17
98231		<0.01	<10	<10	6	<10	24
98232		<0.01	<10	<10	5	<10	37
98233		<0.01	<10	<10	5	<10	35
98234		<0.01	<10	<10	6	<10	40
98235		<0.01	<10	<10	5	<10	74
98236		<0.01	<10	<10	4	<10	74
98237		<0.01	<10	<10	6	<10	92
98238		<0.01	<10	<10	6	<10	169
98239		<0.01	<10	<10	8	<10	87
98240		<0.01	<10	<10	10	<10	150
98241		<0.01	<10	<10	11	<10	116
98242		<0.01	<10	<10	13	<10	120
98243		<0.01	<10	<10	14	<10	105
98244		<0.01	<10	<10	10	<10	152
98245		<0.01	<10	<10	18	<10	127
98246		<0.01	<10	<10	21	<10	31
98247		<0.01	10	<10	15	<10	58
98248		<0.01	10	<10	17	<10	78
98249		<0.01	<10	<10	19	<10	39
98250		<0.01	<10	<10	18	<10	56
98251		<0.01	<10	<10	14	<10	98
98252		<0.01	<10	<10	17	<10	47
98253		<0.01	<10	<10	14	<10	28
98254		<0.01	<10	<10	16	<10	50
98255		<0.01	<10	<10	16	<10	55
98256		<0.01	<10	<10	17	<10	44
98257		<0.01	<10	<10	16	<10	43
98258		<0.01	<10	<10	16	<10	58

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1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

LL-05-02A, LL-05-05

CERTIFICATE VA05025527

Project: L. Lake

P.O. No.:

This report is for 69 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

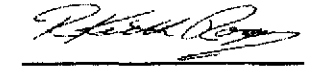
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex

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Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02A

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Be	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A98445		6.68	0.040	0.2	0.70	148	20	20	<0.5	<2	0.04	<0.5	22	6	298	4.84
A98446		6.90	0.031	<0.2	0.65	150	10	30	<0.5	<2	0.05	0.5	34	8	304	6.20
A98447		2.14	0.026	<0.2	0.88	137	20	20	<0.5	<2	0.08	<0.5	21	5	347	5.36
A98448		4.16	0.023	<0.2	0.61	107	20	10	<0.5	<2	0.07	<0.5	23	8	281	6.38
A98449		4.56	0.026	<0.2	0.58	151	10	30	<0.5	<2	0.09	<0.5	18	7	402	4.34
A98450		5.98	0.036	<0.2	0.57	162	20	30	<0.5	<2	0.07	<0.5	23	9	452	4.55
A98451		5.68	0.018	<0.2	0.61	52	10	20	<0.5	<2	0.02	<0.5	30	10	88	4.92
A98452		6.48	0.055	<0.2	0.51	273	10	20	<0.5	<2	0.03	0.7	31	12	778	4.78
A98453		5.74	0.049	<0.2	0.67	359	10	20	<0.5	<2	0.06	0.6	29	9	580	4.17
A98454		4.10	0.022	<0.2	0.55	175	10	30	<0.5	<2	0.04	0.5	29	17	382	5.05
A98455		3.04	0.062	<0.2	0.70	341	10	80	<0.5	<2	0.08	<0.5	19	11	928	3.18
A98456		4.44	0.041	<0.2	0.49	234	10	20	<0.5	<2	0.04	<0.5	24	14	361	5.10
A98457		4.48	0.066	<0.2	0.65	376	20	20	<0.5	<2	0.03	<0.5	24	11	769	4.08
A98458		1.52	0.191	0.4	0.63	856	20	70	<0.5	<2	0.02	<0.5	24	5	1920	2.86
A98459		2.00	0.324	0.8	0.75	1435	10	80	<0.5	<2	0.03	<0.5	11	2	3220	1.18
A98460		5.00	0.429	1.1	0.70	1600	10	70	<0.5	<2	0.05	0.8	13	9	4040	1.76
A98461		4.50	0.592	1.5	0.75	1950	20	50	<0.5	<2	0.02	8.4	18	2	5060	1.64
A98462		2.04	0.156	3.6	0.43	848	10	10	<0.5	<2	0.09	3.6	33	10	3060	8.35
A98463		4.36	0.035	0.5	0.58	118	20	150	0.5	<2	0.13	1.1	12	10	759	5.72
A98464		4.06	0.023	0.6	0.45	138	10	20	0.5	<2	0.10	0.6	20	11	639	5.44
A98465		5.60	0.008	<0.2	0.49	14	10	60	0.5	<2	0.07	<0.5	18	8	58	3.86
A98466		5.78	0.011	<0.2	0.53	30	10	40	0.5	<2	0.10	0.5	16	8	99	4.72
A98467		4.46	0.010	<0.2	0.52	32	10	50	<0.5	<2	0.07	<0.5	16	9	69	3.61
A98468		6.44	0.033	<0.2	0.47	64	10	10	<0.5	<2	0.09	0.7	38	13	157	8.71
A98469		4.40	0.027	<0.2	0.39	76	10	30	<0.5	<2	0.12	0.5	32	14	203	7.75
A98470		4.10	0.008	<0.2	0.51	19	10	50	<0.5	<2	0.08	<0.5	16	12	53	3.91
A98471		6.88	0.011	<0.2	0.39	20	10	40	<0.5	<2	0.10	<0.5	13	12	39	4.66
A98472		0.82	0.029	0.2	0.09	69	<10	30	<0.5	<2	0.38	<0.5	8	44	30	4.17
A98473		7.32	0.021	<0.2	0.45	52	10	10	<0.5	<2	0.14	0.5	18	13	29	7.63
A98474		6.78	0.019	<0.2	0.54	19	10	30	<0.5	<2	0.14	<0.5	19	12	39	7.07
A98475		8.58	0.015	<0.2	0.68	35	10	30	0.5	<2	0.30	0.5	16	12	72	7.16
A98476		4.98	0.017	0.2	0.63	38	10	40	0.5	3	0.29	<0.5	15	12	89	6.97
A98477		6.72	0.014	<0.2	0.38	25	10	50	<0.5	<2	0.11	<0.5	14	16	62	5.55
A98478		7.38	0.020	0.4	0.49	108	10	50	<0.5	<2	0.12	0.6	14	14	55	5.52
A98479		7.40	0.013	<0.2	0.41	57	10	60	<0.5	2	0.13	<0.5	14	19	120	4.91
A98480		7.02	0.017	<0.2	0.38	33	10	50	<0.5	<2	0.12	0.5	15	14	37	4.79
A98481		7.18	0.027	<0.2	0.50	32	10	50	<0.5	3	0.12	<0.5	16	10	36	5.56
A98482		7.20	0.020	<0.2	0.38	35	10	20	<0.5	2	0.14	0.5	12	15	46	7.09
A98483		7.10	0.014	<0.2	0.48	18	10	30	<0.5	<2	0.13	<0.5	15	12	28	5.20
A98484		3.92	0.022	<0.2	0.51	13	<10	30	<0.5	<2	0.12	<0.5	20	14	18	6.17

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

LL-05-02A

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A98445		<10	1	0.18	<10	0.02	11	9	0.05	18	170	14	4.94	37	1	73
A98446		<10	<1	0.19	<10	0.02	16	12	0.05	18	210	13	6.28	41	1	63
A98447		<10	<1	0.26	<10	0.03	13	5	0.05	17	420	8	5.46	53	1	97
A98448		<10	<1	0.20	<10	0.02	15	8	0.04	17	390	8	6.46	43	1	92
A98449		<10	<1	0.17	<10	0.02	11	7	0.05	15	440	8	4.43	55	1	88
A98450		<10	1	0.18	<10	0.02	18	20	0.05	15	320	6	4.60	72	1	76
A98451		<10	<1	0.24	<10	0.02	17	18	0.03	13	140	4	4.98	19	1	52
A98452		<10	<1	0.22	<10	0.02	16	48	0.04	17	160	5	4.79	149	1	73
A98453		<10	<1	0.30	<10	0.03	10	63	0.04	17	280	6	4.25	119	1	75
A98454		<10	<1	0.22	<10	0.02	16	65	0.03	16	220	5	5.04	73	1	126
A98455		<10	1	0.27	<10	0.02	13	39	0.04	12	430	10	3.26	149	1	169
A98456		<10	<1	0.19	<10	0.02	17	30	0.04	12	160	7	5.09	45	1	62
A98457		<10	1	0.23	<10	0.03	18	25	0.05	14	130	4	4.13	58	2	49
A98458		<10	4	0.17	<10	0.02	15	113	0.04	17	60	10	2.95	112	2	66
A98459		<10	6	0.14	<10	0.02	12	318	0.02	10	150	8	1.29	133	1	90
A98460		<10	6	0.19	<10	0.03	22	341	0.02	11	240	24	1.84	239	1	100
A98461		<10	1	0.16	<10	0.03	12	608	0.02	13	120	64	1.96	575	1	74
A98462		<10	<1	0.21	<10	0.19	1125	103	0.03	15	70	19	5.17	708	3	59
A98463		<10	1	0.32	<10	0.24	1255	26	0.03	10	100	9	0.96	115	4	76
A98464		<10	1	0.24	<10	0.13	720	18	0.06	15	60	9	2.76	135	3	103
A98465		<10	1	0.23	<10	0.05	297	5	0.08	12	60	2	3.03	12	2	133
A98466		<10	<1	0.27	<10	0.05	337	10	0.08	15	200	5	3.75	21	2	133
A98467		<10	1	0.26	<10	0.03	160	5	0.08	14	100	5	3.26	13	2	136
A98468		<10	<1	0.25	<10	0.10	976	7	0.06	18	140	10	6.56	20	2	107
A98469		<10	<1	0.21	<10	0.06	514	6	0.06	17	310	4	6.59	30	2	103
A98470		<10	1	0.25	<10	0.03	244	13	0.07	12	170	4	3.39	9	1	125
A98471		<10	1	0.21	<10	0.03	223	4	0.07	14	210	4	4.30	5	1	125
A98472		<10	1	0.04	<10	0.07	242	2	0.02	6	80	6	3.73	4	1	20
A98473		<10	1	0.23	<10	0.03	226	4	0.06	17	460	7	7.33	5	1	103
A98474		<10	1	0.28	<10	0.05	522	8	0.06	14	450	4	6.09	3	1	101
A98475		<10	1	0.33	10	0.06	590	7	0.07	14	1180	4	6.21	11	1	120
A98476		<10	<1	0.29	10	0.06	623	8	0.07	11	1180	5	6.17	11	1	134
A98477		<10	<1	0.21	<10	0.04	368	4	0.05	11	350	5	5.19	9	1	97
A98478		<10	1	0.27	<10	0.02	76	3	0.05	9	430	12	5.61	6	1	89
A98479		<10	<1	0.21	<10	0.03	237	4	0.06	11	450	5	4.75	11	1	114
A98480		<10	<1	0.20	<10	0.02	148	1	0.05	12	410	9	4.84	3	1	106
A98481		<10	<1	0.27	<10	0.02	83	4	0.05	10	440	5	5.71	4	1	92
A98482		<10	<1	0.21	<10	0.02	120	2	0.05	12	500	8	7.28	5	1	96
A98483		<10	<1	0.27	<10	0.03	48	3	0.05	9	410	6	5.47	5	1	87
A98484		<10	<1	0.27	<10	0.03	48	1	0.05	12	430	6	6.39	2	1	87

ALS Chemex
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-02A

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method Analyte Units LOR	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
A98445		<0.01	<10	<10	7	<10	35
A98446		<0.01	<10	<10	6	<10	35
A98447		<0.01	<10	<10	9	<10	32
A98448		<0.01	<10	<10	5	<10	26
A98449		<0.01	<10	<10	5	<10	28
A98450		<0.01	<10	<10	5	<10	30
A98451		<0.01	<10	<10	7	<10	12
A98452		<0.01	<10	<10	6	<10	97
A98453		<0.01	<10	<10	8	<10	55
A98454		<0.01	<10	<10	6	<10	38
A98455		<0.01	<10	<10	7	<10	84
A98456		<0.01	<10	<10	5	<10	28
A98457		<0.01	<10	<10	7	<10	23
A98458		<0.01	<10	<10	5	<10	41
A98459		<0.01	<10	<10	7	<10	54
A98460		<0.01	<10	10	8	<10	198
A98461		<0.01	<10	10	8	<10	895
A98462		<0.01	<10	<10	25	<10	585
A98463		<0.01	<10	<10	36	<10	263
A98464		<0.01	<10	<10	22	<10	180
A98465		<0.01	<10	<10	9	<10	51
A98466		<0.01	<10	<10	10	<10	61
A98467		<0.01	<10	<10	7	<10	28
A98468		<0.01	<10	<10	20	<10	110
A98469		<0.01	<10	<10	17	<10	76
A98470		<0.01	<10	<10	7	<10	26
A98471		<0.01	<10	<10	5	<10	28
A98472		<0.01	<10	<10	3	<10	33
A98473		<0.01	<10	<10	8	<10	19
A98474		<0.01	<10	<10	8	<10	38
A98475		<0.01	<10	<10	9	<10	43
A98476		<0.01	<10	<10	7	<10	46
A98477		<0.01	<10	<10	5	<10	32
A98478		<0.01	<10	<10	5	<10	105
A98479		<0.01	<10	<10	5	<10	37
A98480		<0.01	<10	<10	4	<10	20
A98481		<0.01	<10	<10	4	<10	15
A98482		<0.01	<10	<10	4	<10	16
A98483		<0.01	<10	<10	5	<10	11
A98484		<0.01	<10	<10	5	<10	8

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A98485		3.76	0.013	<0.2	0.51	10	10	40	<0.5	2	0.12	0.5	16	11	17	6.26
A98486		4.60	0.007	<0.2	0.55	30	10	50	<0.5	2	0.07	<0.5	19	11	63	5.22
A98487		3.52	0.006	<0.2	0.52	10	10	50	<0.5	<2	0.10	<0.5	14	6	12	4.49
A98488		6.88	0.019	0.2	0.70	70	10	60	0.5	<2	0.23	0.5	11	7	184	4.35
A98489		5.60	0.036	0.3	0.73	98	10	90	0.5	2	0.27	0.5	9	5	249	4.57
A98490		7.00	0.013	0.2	0.79	48	10	50	0.5	<2	0.27	0.5	11	5	110	4.40
A98491		7.82	0.013	<0.2	0.61	22	10	30	<0.5	<2	0.28	<0.5	10	7	40	4.17
A98492		2.38	0.030	<0.2	0.57	37	10	20	<0.5	2	0.32	<0.5	15	9	87	5.85
A98493		6.82	<0.005	<0.2	0.48	9	10	60	<0.5	<2	0.24	<0.5	9	8	15	3.48
A98494		7.10	0.020	0.2	0.68	68	10	50	0.5	2	0.30	<0.5	13	6	152	4.15
A98495		7.60	0.017	0.2	0.53	72	10	30	0.5	3	0.31	0.5	10	5	156	4.97
A98496		7.14	0.024	0.2	0.88	81	10	50	0.5	2	0.32	0.6	10	5	175	4.31
A98497		4.86	0.008	<0.2	0.79	36	10	40	0.5	<2	0.31	<0.5	10	6	76	4.39
A98498		5.24	0.009	<0.2	0.58	14	10	30	<0.5	<2	0.27	0.6	10	11	11	4.88
A98499		3.38	<0.005	<0.2	0.60	20	10	70	<0.5	<2	0.31	<0.5	8	12	7	3.33
A94001		7.06	0.251	2.3	0.66	617	10	20	<0.5	4	0.04	<0.5	20	12	1490	5.84
A94002		6.26	0.187	0.6	0.67	632	10	20	<0.5	3	0.01	0.7	16	7	1505	5.63
A94003		5.82	0.147	1.2	0.65	390	10	50	<0.5	3	0.01	<0.5	21	14	890	4.37
A94004		3.56	0.321	4.3	0.41	570	10	10	<0.5	5	0.02	0.5	20	14	669	9.04
A94005		4.52	0.142	1.4	0.53	489	10	50	<0.5	2	0.01	0.5	20	11	786	4.49
A94006		5.84	0.230	2.8	0.48	455	10	20	<0.5	3	0.01	<0.5	16	13	1080	7.54
A94007		4.62	0.257	0.6	0.50	883	10	30	<0.5	2	0.01	<0.5	16	11	1925	5.54
A94008		3.44	0.384	1.2	0.63	1055	10	60	<0.5	2	0.01	<0.5	14	13	2390	3.89
A94009		3.58	0.323	2.5	0.48	225	10	10	<0.5	4	0.01	0.5	19	14	414	7.84
A94010		4.18	0.099	0.5	0.55	337	10	30	<0.5	2	0.03	<0.5	16	11	765	4.16
A94011		3.20	0.116	0.8	0.53	380	10	40	<0.5	3	0.02	<0.5	19	13	968	4.86
A94012		6.04	0.132	0.5	0.63	333	10	30	<0.5	2	0.02	<0.5	20	9	764	5.59
A94013		7.66	0.208	0.9	0.46	330	10	10	<0.5	4	0.02	0.5	14	16	764	6.14
A94014		2.38	0.222	0.4	0.54	560	10	10	<0.5	3	0.01	0.5	24	10	1410	7.09

LL 05 024

LL-05-77

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A98485		<10	<1	0.29	<10	0.03	44	1	0.06	11	420	4	6.53	3	1	98
A98486		<10	<1	0.30	<10	0.02	26	4	0.07	11	200	6	5.45	8	1	108
A98487		<10	<1	0.27	<10	0.02	46	2	0.07	9	210	3	4.73	2	1	117
A98488		<10	<1	0.28	<10	0.04	264	3	0.08	6	870	3	4.14	21	1	160
A98489		<10	<1	0.24	10	0.07	708	4	0.08	2	1010	4	3.62	26	1	160
A98490		<10	<1	0.23	<10	0.03	193	4	0.07	2	1110	5	4.35	6	1	124
A98491		<10	<1	0.29	<10	0.03	73	2	0.06	2	1130	4	4.38	3	1	114
A98492		<10	<1	0.27	10	0.03	89	2	0.05	3	1280	6	6.17	4	1	106
A98493		<10	<1	0.18	10	0.02	118	9	0.05	2	1020	6	3.58	<2	1	152
A98494		<10	<1	0.28	10	0.03	110	3	0.06	3	1200	3	4.33	9	1	114
A98495		<10	<1	0.21	10	0.07	669	2	0.07	2	1200	3	4.10	4	1	117
A98496		<10	<1	0.28	10	0.06	331	2	0.06	3	1240	2	3.92	6	1	94
A98497		<10	<1	0.29	10	0.06	368	2	0.07	2	1240	3	3.94	2	1	111
A98498		<10	<1	0.28	10	0.03	53	3	0.05	5	1100	6	5.13	3	1	81
A98499		<10	<1	0.30	10	0.02	68	3	0.04	3	1310	6	3.41	3	1	72
A94001		<10	<1	0.23	<10	0.06	667	68	0.02	10	250	7	4.70	182	5	56
A94002		<10	2	0.24	<10	0.02	18	66	0.02	11	100	13	5.90	184	2	62
A94003		<10	2	0.23	<10	0.03	14	57	0.02	12	120	5	4.56	114	1	61
A94004		<10	2	0.20	<10	0.02	15	60	0.02	9	70	8	9.32	122	1	39
A94005		<10	1	0.23	<10	0.02	15	54	0.03	14	100	8	4.69	142	1	91
A94006		<10	2	0.23	<10	0.02	15	38	0.03	11	60	11	7.81	217	1	42
A94007		<10	<1	0.20	<10	0.02	14	123	0.03	10	50	4	5.81	198	1	26
A94008		<10	<1	0.21	<10	0.02	16	133	0.02	14	130	17	4.09	198	1	67
A94009		<10	<1	0.21	<10	0.02	19	47	0.02	13	80	4	8.14	39	1	45
A94010		<10	<1	0.21	<10	0.02	23	15	0.03	13	110	2	4.31	72	1	48
A94011		<10	<1	0.20	<10	0.02	25	18	0.04	13	60	3	5.03	132	1	51
A94012		<10	<1	0.17	<10	0.01	18	22	0.03	15	60	10	5.85	86	1	44
A94013		<10	<1	0.19	<10	0.01	24	15	0.04	13	20	5	6.31	120	1	28
A94014		<10	<1	0.18	<10	0.01	11	21	0.03	15	40	8	7.40	246	1	33

LL-05-024

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VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
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Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025527

Sample Description	Method Analyte Units LOR	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
A98485		<0.01	<10	<10	5	<10	8
A98486		<0.01	<10	<10	6	<10	14
A98487		<0.01	<10	<10	5	<10	14
A98488		<0.01	<10	<10	4	<10	56
A98489		<0.01	<10	<10	6	<10	97
A98490		<0.01	<10	<10	4	<10	43
A98491		<0.01	<10	<10	3	<10	16
A98492		<0.01	<10	<10	3	<10	16
A98493		<0.01	<10	<10	2	<10	12
A98494		<0.01	<10	<10	3	<10	32
A98495		<0.01	<10	<10	3	<10	76
A98496		<0.01	<10	<10	5	<10	66
A98497		<0.01	<10	<10	4	<10	56
A98498		<0.01	<10	<10	3	<10	10
A98499		<0.01	<10	<10	4	<10	11
A94001		<0.01	<10	<10	27	<10	33
A94002		<0.01	<10	<10	9	<10	43
A94003		<0.01	<10	<10	9	<10	21
A94004		<0.01	10	<10	6	<10	26
A94005		<0.01	<10	<10	8	<10	25
A94006		<0.01	<10	<10	8	<10	54
A94007		<0.01	<10	<10	7	<10	15
A94008		<0.01	<10	<10	9	<10	34
A94009		<0.01	<10	<10	7	<10	10
A94010		<0.01	<10	<10	9	<10	25
A94011		<0.01	<10	<10	7	<10	22
A94012		<0.01	<10	<10	9	<10	30
A94013		<0.01	<10	<10	6	<10	20
A94014		<0.01	<10	<10	8	<10	34

LL-05-02A

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

LL-05-03

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 18-APR-2005
Account: NOAMGE

CERTIFICATE VA05027512

Project: L. Lake

P.O. No.:

This report is for 62 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

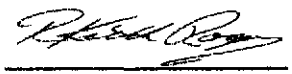
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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CERTIFICATE OF ANALYSIS VA05027512

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A094138		6.58	0.009	0.6	0.74	59	10	40	<0.5	3	0.89	<0.5	7	25	78	4.03
A094139		6.44	0.010	0.6	0.73	91	10	40	0.7	2	2.02	0.7	8	22	144	4.01
A094140		4.66	<0.005	0.6	0.96	75	10	70	0.8	<2	2.42	0.5	6	11	166	3.86
A094141		3.54	<0.005	<0.2	0.86	33	10	80	0.6	<2	3.00	<0.5	7	8	65	3.72
A094142		5.90	0.005	0.3	0.96	51	10	60	0.6	<2	2.63	<0.5	7	8	170	3.71
A094143		4.18	<0.005	0.4	0.99	37	10	110	<0.5	<2	2.55	<0.5	7	6	47	3.51
A094144		3.70	<0.005	0.2	0.78	49	10	50	<0.5	2	1.89	<0.5	6	10	63	3.76
A094145		7.06	0.019	1.7	0.66	100	10	40	<0.5	2	2.08	1.0	6	13	271	3.95
A094146		5.90	0.011	0.4	0.87	70	10	40	<0.5	3	1.50	1.0	9	14	17	5.38
A094147		5.98	0.011	0.7	0.78	72	10	30	0.5	6	0.83	<0.5	9	12	188	5.17
A094148		6.32	0.009	0.4	1.13	63	10	20	0.7	<2	1.79	<0.5	8	16	111	4.20
A094149		7.08	0.015	0.3	0.87	63	10	20	0.6	<2	1.38	<0.5	9	15	11	6.12
A094150		7.24	0.015	0.4	0.84	35	10	60	<0.5	4	1.37	<0.5	7	14	86	4.14
A094151		7.32	0.023	0.4	1.08	55	20	40	0.5	2	1.50	<0.5	6	10	211	4.18
A094152		6.30	0.018	0.7	1.21	30	10	90	0.7	3	0.32	0.8	7	10	64	4.83
A094153		5.60	0.047	1.1	1.18	58	10	70	0.7	6	0.24	0.5	7	7	577	5.02
A094154		6.72	0.025	0.6	1.36	39	10	40	0.7	2	0.16	<0.5	12	9	444	5.28
A094155		4.60	0.029	0.2	0.94	68	10	110	<0.5	4	0.09	0.7	10	8	136	4.98
A094156		3.18	0.070	6.0	1.08	627	10	60	<0.5	307	0.05	0.8	10	9	2380	4.95
A094157		5.30	0.068	1.0	0.79	319	20	20	0.7	10	0.05	<0.5	39	21	315	6.51
A094158		6.76	0.027	<0.2	0.59	190	10	30	<0.5	<2	0.03	<0.5	23	9	48	3.54
A094159		4.42	0.021	<0.2	0.98	298	10	10	<0.5	<2	0.03	<0.5	24	17	25	4.84
A094160		2.92	0.039	0.3	0.61	157	10	20	<0.5	2	0.06	<0.5	11	15	223	3.92
A094161		5.30	0.037	<0.2	0.74	77	10	20	<0.5	3	0.03	<0.5	12	18	81	4.30
A094162		3.20	0.048	<0.2	0.55	90	10	30	<0.5	<2	0.02	<0.5	12	13	115	3.29
A094163		2.24	0.037	<0.2	0.90	90	10	40	<0.5	<2	0.01	<0.5	14	8	112	3.38
A094164		4.38	0.047	<0.2	0.68	100	10	30	<0.5	<2	0.04	<0.5	10	12	206	4.02
A094165		2.08	0.058	0.3	0.70	102	10	20	<0.5	<2	0.12	<0.5	9	14	196	4.64
A094166		5.78	0.042	0.2	0.61	72	10	20	<0.5	<2	0.13	<0.5	9	12	136	3.85
A094167		1.30	0.050	<0.2	0.88	126	10	10	<0.5	<2	0.13	<0.5	10	17	131	4.33
A094168		3.84	0.044	0.2	0.64	136	10	30	<0.5	<2	0.15	<0.5	9	25	179	3.54
A094169		4.78	0.010	<0.2	0.94	144	10	10	<0.5	<2	0.03	<0.5	22	22	8	8.50
A094170		1.54	0.012	<0.2	0.94	118	10	10	<0.5	<2	0.06	<0.5	12	21	7	9.29
A094171		6.74	0.025	<0.2	1.10	32	10	20	<0.5	<2	0.01	<0.5	17	32	6	6.60
A094172		5.88	0.017	<0.2	0.66	43	10	30	<0.5	<2	0.01	<0.5	17	23	18	5.69
A094173		6.10	0.016	<0.2	0.81	121	10	40	<0.5	<2	0.01	<0.5	18	26	147	5.09
A094174		6.94	0.014	<0.2	0.71	243	10	10	<0.5	<2	0.01	<0.5	22	24	78	6.23
A094175		7.46	0.019	<0.2	0.81	124	10	20	<0.5	<2	0.01	<0.5	13	26	49	4.90
A094176		6.82	0.009	<0.2	0.81	81	10	20	<0.5	<2	0.01	<0.5	14	23	38	5.74
A094177		7.42	0.013	<0.2	0.91	93	10	30	<0.5	<2	0.01	<0.5	17	23	158	4.95

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VANCOUVER BC V6B 4N8

Finalized Date: 18-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05027512

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
A094138		<10	2	0.35	10	0.55	861	3	0.05	3	900	37	3.44	9	1	59
A094139		<10	1	0.21	20	0.88	691	3	0.07	1	940	42	3.37	14	2	109
A094140		<10	<1	0.22	20	1.16	973	3	0.07	1	880	70	2.22	25	2	147
A094141		<10	<1	0.11	10	1.23	900	3	0.07	2	680	11	2.30	16	4	181
A094142		<10	<1	0.15	20	1.06	700	3	0.07	1	900	11	2.64	28	3	149
A094143		<10	<1	0.10	10	0.91	609	3	0.05	1	380	11	2.68	11	3	135
A094144		<10	<1	0.18	<10	0.58	675	3	0.06	2	270	12	3.02	22	3	100
A094145		<10	<1	0.19	10	0.73	1130	3	0.06	1	490	120	3.30	68	2	129
A094146		<10	<1	0.14	<10	0.47	866	3	0.05	3	370	11	4.79	7	2	83
A094147		<10	1	0.13	10	0.38	559	3	0.07	7	850	16	4.63	35	1	99
A094148		<10	<1	0.16	30	1.16	541	3	0.17	2	980	16	3.81	12	2	155
A094149		<10	<1	0.19	20	0.53	470	3	0.08	3	930	15	5.93	7	1	96
A094150		<10	<1	0.22	<10	0.48	520	3	0.06	2	160	8	3.59	17	2	113
A094151		<10	1	0.11	<10	0.65	949	3	0.06	2	540	9	1.98	54	5	98
A094152		<10	<1	0.11	10	0.42	1200	3	0.09	7	980	70	2.02	28	5	89
A094153		<10	1	0.09	10	0.38	1225	3	0.08	4	750	53	2.23	52	5	96
A094154		<10	<1	0.10	10	0.39	1100	3	0.06	4	570	17	2.42	56	4	97
A094155		<10	<1	0.09	<10	0.28	758	2	0.03	4	260	9	2.70	53	3	74
A094156		<10	6	0.10	<10	0.32	863	8	0.03	10	60	175	2.18	718	4	63
A094157		<10	7	0.31	<10	0.11	201	4	0.06	131	160	15	5.77	108	8	153
A094158		<10	2	0.19	<10	0.01	12	3	0.03	122	120	3	3.61	29	2	92
A094159		<10	4	0.27	<10	0.02	6	3	0.03	112	210	3	5.05	29	2	164
A094160		<10	2	0.17	<10	0.01	8	3	0.06	10	280	15	4.12	49	1	111
A094161		<10	1	0.17	<10	0.01	9	3	0.09	5	90	12	4.50	15	1	99
A094162		<10	<1	0.12	<10	0.01	19	3	0.06	5	70	8	3.34	20	1	79
A094163		<10	<1	0.16	<10	0.02	6	2	0.05	7	50	5	3.52	25	1	80
A094164		<10	1	0.19	<10	0.01	5	3	0.05	7	180	10	4.18	35	1	82
A094165		<10	1	0.32	<10	0.02	7	3	0.05	5	500	12	4.84	39	1	104
A094166		<10	1	0.18	<10	0.02	5	3	0.06	3	580	6	3.99	26	<1	105
A094167		<10	1	0.18	<10	0.01	7	3	0.12	2	530	8	4.52	18	1	123
A094168		<10	2	0.22	<10	0.01	6	3	0.09	5	630	8	3.72	33	1	127
A094169		<10	2	0.17	<10	0.01	5	3	0.03	97	230	2	8.71	20	2	208
A094170		<10	2	0.19	<10	0.01	5	3	0.02	106	510	3	9.41	14	2	393
A094171		<10	<1	0.17	<10	0.01	6	2	0.02	55	70	2	6.78	8	2	74
A094172		<10	<1	0.19	<10	0.01	<5	5	0.02	18	20	4	5.86	8	1	33
A094173		<10	1	0.30	<10	0.03	7	16	0.03	12	40	3	5.17	31	1	42
A094174		<10	2	0.21	<10	0.02	<5	13	0.03	10	70	4	6.39	19	1	72
A094175		<10	<1	0.27	<10	0.03	6	4	0.05	10	90	3	5.04	9	1	146
A094176		<10	<1	0.26	<10	0.03	5	19	0.04	12	80	5	5.89	6	1	128
A094177		<10	<1	0.24	<10	0.02	5	9	0.04	11	80	3	5.09	20	1	101

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Finalized Date: 18-APR-2005
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Project: L. Lake

LL-05-03

CERTIFICATE OF ANALYSIS VA05027512

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A094138		<0.01	<10	<10	16	<10	144
A094139		<0.01	<10	<10	23	<10	236
A094140		<0.01	<10	<10	31	<10	156
A094141		<0.01	<10	<10	47	<10	73
A094142		<0.01	<10	<10	36	<10	53
A094143		<0.01	<10	<10	34	<10	65
A094144		<0.01	<10	<10	26	<10	106
A094145		<0.01	<10	<10	28	<10	337
A094146		<0.01	<10	<10	27	<10	299
A094147		<0.01	<10	<10	19	<10	85
A094148		<0.01	<10	<10	28	<10	51
A094149		<0.01	<10	<10	18	<10	56
A094150		<0.01	<10	<10	20	<10	64
A094151		<0.01	<10	<10	43	<10	107
A094152		<0.01	<10	<10	48	<10	233
A094153		<0.01	<10	<10	43	<10	178
A094154		<0.01	<10	<10	43	<10	102
A094155		<0.01	<10	<10	39	<10	81
A094156		<0.01	<10	<10	46	<10	447
A094157		<0.01	<10	<10	25	<10	88
A094158		<0.01	10	<10	9	<10	11
A094159		<0.01	20	<10	14	<10	36
A094160		<0.01	<10	<10	7	<10	98
A094161		<0.01	<10	<10	6	<10	32
A094162		<0.01	<10	<10	5	<10	29
A094163		<0.01	<10	<10	9	<10	25
A094164		<0.01	<10	<10	6	<10	249
A094165		<0.01	<10	<10	7	<10	45
A094166		<0.01	<10	<10	5	<10	33
A094167		<0.01	<10	<10	7	<10	28
A094168		<0.01	10	<10	6	<10	36
A094169		<0.01	<10	<10	12	<10	17
A094170		<0.01	10	<10	15	<10	3
A094171		<0.01	<10	<10	11	<10	2
A094172		<0.01	<10	<10	6	<10	3
A094173		<0.01	<10	<10	10	<10	22
A094174		<0.01	10	<10	8	<10	10
A094175		<0.01	<10	<10	10	<10	8
A094176		<0.01	<10	<10	9	<10	11
A094177		<0.01	<10	<10	9	<10	33

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
A094178		3.66	0.014	<0.2	0.82	126	10	10	<0.5	<2	0.01	<0.5	16	17	112	4.89
A094179		4.44	0.022	<0.2	0.91	165	10	30	<0.5	<2	0.03	<0.5	17	20	198	4.42
A094180		4.32	0.009	<0.2	0.82	63	10	50	<0.5	<2	0.01	<0.5	20	17	47	5.41
A094181		6.88	0.009	<0.2	0.85	98	10	10	<0.5	<2	0.01	<0.5	19	22	70	4.90
A094182		1.52	0.035	0.2	0.67	297	<10	30	<0.5	<2	0.02	<0.5	22	21	49	6.99
A094183		6.70	0.016	<0.2	1.03	132	10	30	<0.5	<2	0.01	<0.5	22	25	125	4.36
A094184		6.44	0.021	<0.2	0.76	132	10	10	<0.5	<2	0.02	<0.5	22	22	229	4.23
A094185		2.48	0.012	<0.2	0.88	95	20	10	<0.5	<2	0.02	<0.5	24	28	166	4.28
A094186		7.14	0.034	0.2	0.83	365	10	20	<0.5	<2	0.01	<0.5	33	25	478	3.93
A094187		6.68	0.049	0.3	0.97	913	10	20	<0.5	<2	0.01	<0.5	40	32	1065	4.53
A094188		5.32	0.059	0.3	0.76	1185	10	20	<0.5	<2	0.01	<0.5	46	33	1385	4.46
A094189		5.72	0.030	<0.2	0.86	498	10	30	<0.5	<2	0.01	<0.5	25	23	591	3.17
A094190		2.26	0.087	0.3	0.66	565	10	20	<0.5	<2	0.01	<0.5	36	20	1135	3.55
A094191		5.10	0.029	0.4	0.89	358	10	10	<0.5	<2	0.01	<0.5	43	20	650	4.24
A094192		4.36	0.101	0.6	0.82	836	10	20	<0.5	3	0.02	<0.5	41	20	1630	3.67
A094193		7.66	0.046	0.4	0.84	571	10	20	<0.5	<2	0.02	<0.5	38	28	1050	3.80
A094194		7.58	0.024	0.3	0.80	394	10	20	<0.5	<2	0.02	<0.5	37	20	781	3.17
A094195		6.44	0.051	0.7	0.88	527	10	50	<0.5	2	0.03	<0.5	33	16	1180	3.08
A094196		4.70	0.065	0.4	0.76	495	10	70	<0.5	2	0.02	<0.5	34	15	1145	2.10
A094197		2.26	0.091	1.7	0.70	1055	10	10	<0.5	<2	0.03	<0.5	40	23	1905	5.06
A094198		6.82	0.074	1.5	0.63	899	10	20	<0.5	2	0.02	<0.5	45	38	1835	3.49
A094199		6.22	0.073	1.6	0.72	763	10	10	<0.5	<2	0.05	<0.5	58	38	1380	5.98

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LL-05-03

CERTIFICATE OF ANALYSIS VA05027512

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A094178		<10	<1	0.23	<10	0.03	<5	7	0.04	11	60	<2	5.04	15	1	71
A094179		<10	<1	0.24	<10	0.04	6	22	0.03	11	110	6	4.55	32	1	69
A094180		<10	<1	0.25	<10	0.03	<5	23	0.04	12	50	7	5.58	11	1	51
A094181		<10	<1	0.21	<10	0.02	<5	12	0.02	10	50	3	5.01	11	1	44
A094182		<10	<1	0.21	<10	0.01	<5	16	0.02	10	70	5	7.16	14	1	35
A094183		<10	<1	0.29	<10	0.03	6	37	0.03	11	70	3	4.52	18	1	81
A094184		<10	<1	0.31	<10	0.06	5	25	0.04	12	50	4	4.36	27	1	132
A094185		<10	<1	0.39	<10	0.07	7	46	0.04	10	50	2	4.36	19	2	199
A094186		<10	<1	0.34	<10	0.07	6	46	0.04	13	20	3	4.01	19	1	36
A094187		<10	1	0.40	<10	0.06	12	54	0.06	14	20	5	4.58	16	2	50
A094188		<10	<1	0.35	<10	0.06	11	51	0.04	23	10	<2	4.55	16	2	38
A094189		<10	<1	0.36	<10	0.05	9	52	0.06	12	10	2	3.10	6	2	57
A094190		<10	<1	0.35	<10	0.05	11	74	0.05	10	20	<2	3.59	6	1	54
A094191		<10	<1	0.44	<10	0.06	12	141	0.05	10	20	4	4.34	<2	2	59
A094192		<10	1	0.35	<10	0.05	13	86	0.04	8	110	4	3.84	<2	2	121
A094193		<10	<1	0.42	<10	0.05	16	173	0.05	10	30	3	3.88	<2	2	69
A094194		<10	<1	0.43	<10	0.07	15	34	0.05	10	80	<2	3.19	<2	2	66
A094195		<10	<1	0.47	<10	0.09	156	63	0.06	9	90	2	2.56	<2	3	74
A094196		<10	1	0.45	<10	0.06	16	80	0.05	10	50	2	2.03	<2	2	62
A094197		<10	3	0.41	<10	0.05	18	119	0.04	14	100	7	5.21	<2	3	83
A094198		<10	2	0.36	<10	0.05	19	120	0.04	11	80	5	3.56	2	1	75
A094199		<10	1	0.44	<10	0.06	17	274	0.03	10	190	8	6.08	<2	2	79

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 18-APR-2005
Account: NOAMGE

Project: L. Lake

LI 05-03

CERTIFICATE OF ANALYSIS VA05027512

Sample Description	Method / Analyte / Units / LOR	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
A094178		<0.01	<10	<10	7	<10	20
A094179		<0.01	<10	<10	8	<10	39
A094180		<0.01	<10	<10	8	<10	10
A094181		<0.01	10	<10	9	<10	12
A094182		<0.01	10	<10	7	<10	4
A094183		<0.01	<10	<10	8	<10	20
A094184		<0.01	<10	<10	7	<10	38
A094185		<0.01	<10	<10	10	<10	28
A094186		<0.01	<10	<10	9	<10	29
A094187		<0.01	10	<10	12	<10	23
A094188		<0.01	10	<10	8	<10	24
A094189		<0.01	<10	<10	10	<10	29
A094190		<0.01	<10	<10	8	<10	55
A094191		<0.01	<10	<10	10	<10	18
A094192		<0.01	<10	<10	8	<10	32
A094193		<0.01	<10	<10	9	<10	38
A094194		<0.01	<10	<10	9	<10	14
A094195		<0.01	<10	<10	13	<10	28
A094196		<0.01	<10	<10	8	<10	13
A094197		<0.01	10	<10	9	<10	25
A094198		<0.01	<10	<10	7	<10	52
A094199		<0.01	<10	<10	9	<10	26

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L-05-03

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 21-APR-2005
Account: NOAMGE

CERTIFICATE VA05027940

Project: L. Lake

P.O. No.:

This report is for 73 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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Finalized Date: 21-APR-2005
Account: NOAMGE

LL-05-03

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
94200		6.12	0.074	1.2	0.37	661	10	80	<0.5	<2	0.05	1.0	29	8	1500	2.73
94201		4.96	0.078	1.4	0.72	575	10	70	<0.5	<2	0.03	1.0	25	12	1250	2.20
94202		3.62	0.089	1.3	0.56	608	10	60	<0.5	<2	0.05	0.5	36	10	1660	1.81
94203		4.78	0.053	1.6	0.58	522	10	90	<0.5	2	0.06	2.7	36	5	1330	5.15
94204		4.10	0.075	1.0	0.54	734	10	70	<0.5	<2	0.04	<0.5	31	13	1725	4.08
94205		3.72	0.190	1.2	0.79	1010	10	80	<0.5	2	0.04	<0.5	20	1	2660	2.34
94206		4.44	0.247	2.7	0.49	1115	10	20	<0.5	3	0.02	2.1	56	7	2550	5.23
94207		7.28	0.156	1.4	0.59	956	10	70	<0.5	2	0.07	<0.5	42	1	2300	3.15
94208		6.72	0.145	1.1	0.40	735	10	130	<0.5	<2	0.06	<0.5	22	4	1985	4.02
94209		3.02	0.141	1.9	0.83	977	10	170	<0.5	3	0.04	1.0	20	1	2360	3.24
94210		5.58	0.132	1.3	0.42	784	10	250	<0.5	2	0.12	<0.5	13	5	2160	4.77
94211		5.20	0.796	4.5	0.83	2530	10	20	0.5	50	0.12	0.6	27	<1	6680	5.66
94212		6.74	0.152	1.2	0.40	627	10	310	<0.5	3	0.06	<0.5	15	3	2070	4.34
94213		5.24	0.240	3.1	0.74	1160	10	40	0.5	9	0.08	<0.5	32	1	2800	3.57
94214		6.82	0.229	1.2	0.63	864	10	280	0.6	2	0.17	<0.5	22	4	2630	4.49
94215		8.30	0.309	1.2	0.83	835	20	440	0.6	<2	0.47	<0.5	16	1	2960	3.52
94216		6.96	0.261	1.5	0.40	1170	10	350	0.5	2	0.62	<0.5	18	8	3460	3.72
94217		7.26	0.297	1.2	0.82	795	20	540	0.6	<2	0.92	<0.5	14	1	2610	3.73
94218		7.88	0.348	1.1	0.69	947	20	400	0.8	2	0.87	<0.5	16	16	3200	3.47
94219		7.04	0.390	1.0	0.99	1025	30	510	0.7	2	0.75	<0.5	18	8	3390	4.97
94220		4.14	0.364	1.1	0.66	918	20	280	0.6	3	0.99	<0.5	14	18	2920	5.14
94221		8.06	0.015	0.3	0.64	18	20	510	0.5	<2	3.03	<0.5	8	4	93	3.53
94222		6.22	0.010	0.4	0.53	11	20	430	0.5	<2	3.01	<0.5	7	18	69	3.43
94223		5.66	0.392	1.2	0.65	701	30	310	0.8	3	1.49	<0.5	14	9	3440	4.44
94224		3.82	0.240	0.8	0.68	818	20	420	0.6	<2	1.28	<0.5	19	16	2780	5.57
94225		3.36	0.220	0.3	1.14	727	30	160	0.6	2	1.56	<0.5	19	9	2550	4.95
94226		4.50	0.243	0.6	0.79	791	20	150	0.5	<2	0.83	<0.5	21	15	2850	5.40
94227		2.34	0.257	0.7	1.10	976	20	270	0.6	3	0.31	<0.5	12	5	3380	3.18
94228		6.80	0.169	0.7	0.61	732	20	580	0.8	<2	0.80	<0.5	19	11	2710	5.05
94229		4.28	0.213	0.8	1.03	824	20	280	0.7	3	0.55	<0.5	13	2	3240	3.27
94230		7.60	0.232	0.7	0.73	849	20	440	0.6	<2	0.58	<0.5	12	6	3330	3.94
94231		2.76	0.254	0.7	0.97	936	20	310	0.8	<2	0.38	<0.5	16	1	3540	5.65
94232		6.42	0.280	0.9	0.78	921	20	470	0.6	<2	0.26	<0.5	14	12	3740	3.87
94233		4.84	0.468	1.2	0.95	1305	10	220	0.5	2	0.11	<0.5	11	5	5220	6.46
94234		5.82	0.337	1.4	0.40	1275	10	130	<0.5	<2	0.17	0.9	7	8	4140	5.04
94235		6.86	0.327	1.0	0.96	1095	20	110	0.5	2	0.11	<0.5	10	6	4280	4.47
94236		1.44	0.164	1.2	0.46	663	10	70	<0.5	3	0.44	<0.5	21	7	1905	6.36
94237		5.98	0.254	1.0	0.90	1325	10	50	0.5	2	0.14	<0.5	14	4	3860	5.49
94238		4.50	0.408	2.7	0.58	923	10	80	<0.5	3	0.10	1.5	11	14	2440	5.05
94239		7.36	0.189	0.7	0.93	733	20	110	0.6	<2	0.55	<0.5	10	<1	2090	5.54

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 21-APR-2005
Account: NOAMGE

LL-05-03

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
94200		<10	1	0.29	<10	0.09	567	122	0.02	6	120	17	1.48	<2	2	47
94201		<10	2	0.52	<10	0.09	140	128	0.02	6	110	35	1.92	2	2	52
94202		<10	<1	0.42	<10	0.10	371	98	0.02	6	180	25	1.10	<2	2	46
94203		<10	<1	0.37	<10	0.15	1470	129	0.03	10	120	35	1.80	<2	2	51
94204		<10	<1	0.38	<10	0.13	1260	81	0.03	10	30	6	1.03	<2	3	36
94205		<10	<1	0.34	<10	0.07	27	114	0.04	9	180	10	2.35	<2	1	93
94206		<10	<1	0.25	<10	0.05	24	262	0.03	12	70	22	5.36	<2	1	65
94207		<10	<1	0.31	<10	0.06	230	98	0.03	6	300	19	2.77	<2	1	83
94208		<10	<1	0.23	<10	0.10	1850	81	0.03	3	160	5	0.46	<2	1	69
94209		<10	<1	0.44	<10	0.13	1100	138	0.04	4	160	17	1.35	4	1	84
94210		<10	<1	0.24	<10	0.15	2170	56	0.03	3	490	17	0.48	2	1	137
94211		<10	3	0.41	10	0.15	1235	159	0.04	2	470	26	2.90	5	1	113
94212		<10	<1	0.24	<10	0.15	1470	82	0.04	2	160	9	0.36	<2	1	89
94213		<10	1	0.43	<10	0.09	548	213	0.05	4	300	22	2.48	4	1	114
94214		<10	1	0.23	<10	0.15	1145	126	0.05	3	660	8	0.72	3	2	183
94215		<10	<1	0.32	<10	0.13	729	171	0.07	3	190	7	0.48	<2	1	151
94216		<10	<1	0.19	<10	0.12	620	137	0.07	2	300	12	0.65	4	1	132
94217		<10	<1	0.34	10	0.15	431	141	0.07	3	810	9	0.37	2	1	202
94218		<10	<1	0.28	10	0.15	399	128	0.07	6	980	8	0.36	3	4	132
94219		<10	<1	0.35	10	0.26	578	101	0.08	9	1400	12	0.36	9	5	160
94220		<10	<1	0.25	10	0.25	510	156	0.07	8	1390	11	0.80	4	5	142
94221		<10	<1	0.18	10	0.37	549	3	0.07	3	880	4	0.20	<2	4	128
94222		<10	<1	0.15	10	0.30	512	3	0.07	3	980	4	0.08	2	4	122
94223		<10	<1	0.31	10	0.43	416	112	0.08	9	1750	5	0.19	<2	7	154
94224		<10	<1	0.25	10	0.35	473	114	0.07	9	1300	6	0.29	17	6	174
94225		<10	<1	0.32	10	0.53	447	108	0.07	11	1580	6	0.18	79	9	196
94226		<10	<1	0.23	10	0.32	587	232	0.05	13	960	10	0.48	54	10	168
94227		<10	<1	0.38	10	0.19	398	175	0.06	8	740	10	0.37	34	5	216
94228		<10	<1	0.22	10	0.24	584	178	0.07	10	1480	6	0.26	30	7	174
94229		<10	<1	0.42	10	0.20	489	144	0.05	6	730	13	0.66	10	3	170
94230		<10	<1	0.27	<10	0.17	601	204	0.06	5	870	9	0.36	18	3	156
94231		<10	<1	0.32	10	0.20	935	153	0.06	7	630	7	0.33	14	3	206
94232		<10	<1	0.21	<10	0.17	716	258	0.04	8	470	8	0.42	17	7	170
94233		<10	1	0.31	<10	0.19	1720	195	0.03	8	270	11	0.63	32	5	99
94234		<10	1	0.15	<10	0.12	1660	181	0.02	4	640	21	0.75	168	4	166
94235		<10	1	0.19	<10	0.15	920	215	0.03	6	360	12	0.63	31	7	148
94236		<10	<1	0.13	<10	0.13	934	78	0.04	12	1590	42	2.56	24	5	132
94237		<10	<1	0.25	<10	0.15	590	85	0.03	7	430	17	2.56	42	4	118
94238		<10	<1	0.27	<10	0.13	615	39	0.03	6	270	420	2.42	29	2	105
94239		<10	<1	0.25	10	0.26	918	38	0.03	6	850	12	0.71	11	4	120

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Finalized Date: 21-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-03

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method / Analyte / Units / LOR	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
94200		<0.01	<10	<10	14	<10	119
94201		<0.01	<10	<10	11	<10	99
94202		<0.01	<10	<10	10	<10	69
94203		<0.01	<10	<10	22	<10	368
94204		<0.01	<10	<10	26	<10	75
94205		<0.01	<10	<10	10	<10	59
94206		<0.01	<10	<10	7	<10	315
94207		<0.01	<10	<10	9	<10	50
94208		<0.01	<10	10	26	<10	95
94209		<0.01	<10	<10	20	<10	126
94210		<0.01	<10	<10	28	<10	122
94211		<0.01	<10	<10	23	<10	156
94212		<0.01	<10	<10	23	<10	78
94213		<0.01	<10	<10	14	<10	50
94214		<0.01	<10	<10	29	<10	65
94215		<0.01	<10	<10	27	<10	58
94216		<0.01	<10	<10	24	<10	77
94217		<0.01	<10	<10	27	<10	48
94218		<0.01	<10	<10	40	<10	49
94219		<0.01	<10	<10	52	<10	92
94220		<0.01	<10	<10	57	<10	90
94221		<0.01	<10	<10	44	<10	49
94222		<0.01	<10	<10	47	<10	44
94223		<0.01	<10	<10	69	<10	61
94224		<0.01	<10	<10	70	<10	78
94225		<0.01	<10	<10	81	<10	70
94226		<0.01	<10	<10	73	<10	77
94227		<0.01	<10	<10	41	<10	48
94228		<0.01	<10	<10	63	<10	73
94229		<0.01	<10	<10	38	<10	44
94230		<0.01	<10	<10	33	<10	56
94231		<0.01	<10	<10	45	<10	88
94232		<0.01	<10	<10	58	<10	72
94233		<0.01	<10	<10	58	<10	164
94234		<0.01	<10	<10	37	<10	257
94235		<0.01	<10	<10	54	<10	102
94236		<0.01	<10	10	28	<10	87
94237		<0.01	<10	<10	39	<10	96
94238		<0.01	<10	<10	23	<10	331
94239		<0.01	<10	<10	46	<10	126

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 21-APR-2005
Account: NOAMGE

LL-05-03

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
94240		7.06	0.226	0.7	0.75	816	10	270	0.5	<2	0.77	<0.5	9	8	2490	4.64
94241		5.50	0.197	0.8	0.91	1115	20	300	0.6	<2	0.78	<0.5	8	<1	2710	4.16
94242		2.40	0.172	2.3	0.39	959	10	120	0.5	55	0.19	0.8	7	3	2380	5.89
94243		3.38	0.279	3.3	1.08	1510	10	80	0.6	2	0.36	1.3	18	2	3270	6.24
94244		7.36	0.241	1.0	0.93	1205	10	280	0.6	2	0.59	<0.5	14	9	3330	3.79
94245		7.92	0.376	1.1	1.01	1275	20	60	0.6	2	0.52	<0.5	17	1	3900	6.08
94246		6.32	0.226	0.7	0.93	850	20	120	0.6	2	1.06	<0.5	13	10	3020	5.87
94247		7.70	0.304	1.6	1.03	1275	20	70	0.7	2	0.61	<0.5	14	1	4360	5.47
94248		4.18	0.190	1.0	0.63	742	10	150	0.7	<2	0.70	<0.5	13	8	2660	6.26
94249		4.62	0.275	1.2	1.12	1105	10	90	0.7	2	0.46	<0.5	20	<1	4320	4.27
94250		4.76	0.210	0.8	0.78	1040	20	240	0.8	2	0.72	<0.5	13	13	2760	7.02
94251		4.28	0.187	0.9	1.02	771	20	330	0.9	<2	1.07	<0.5	17	5	2960	5.98
94252		6.22	0.201	1.0	0.84	681	10	70	0.8	3	0.48	<0.5	18	12	3160	6.60
94253		7.10	0.220	1.0	1.07	939	20	240	0.9	2	0.64	<0.5	12	3	3020	6.30
94254		4.74	0.131	0.8	0.84	595	10	70	0.7	3	0.60	<0.5	16	14	1900	6.11
94255		4.62	0.069	0.5	1.25	106	20	450	1.0	2	0.77	<0.5	13	4	1470	5.34
94256		7.18	0.100	1.2	0.53	668	10	190	0.5	<2	0.20	<0.5	22	6	2210	5.68
94257		7.30	0.088	0.7	0.94	380	10	170	0.5	2	0.10	<0.5	15	2	1575	6.07
94258		2.92	0.154	0.9	0.74	1015	10	170	<0.5	2	0.06	<0.5	16	10	2720	4.38
94259		6.56	0.138	1.2	1.03	656	10	170	0.5	2	0.11	<0.5	21	1	1935	4.31
94260		4.50	0.236	1.3	0.45	1285	<10	90	<0.5	2	0.13	<0.5	24	1	4430	5.86
94261		3.24	0.080	0.5	0.92	499	10	110	0.6	<2	0.12	<0.5	19	2	1315	4.79
94262		7.60	0.012	<0.2	0.57	26	10	80	<0.5	<2	0.29	<0.5	8	12	34	3.53
94263		6.26	0.041	<0.2	0.63	43	10	50	<0.5	<2	0.28	<0.5	14	2	34	3.61
94264		4.38	0.008	<0.2	0.39	27	10	950	<0.5	<2	1.92	<0.5	9	6	60	3.15
94265		7.40	0.031	<0.2	0.76	25	10	270	0.6	<2	1.07	<0.5	10	3	293	3.17
94266		5.78	0.016	<0.2	0.60	17	10	210	<0.5	<2	0.64	<0.5	7	9	248	2.74
94267		6.90	0.023	0.4	0.71	119	10	120	0.5	<2	0.20	<0.5	16	4	287	5.69
94268		2.02	0.029	0.8	0.35	210	10	150	0.6	2	0.22	0.6	13	6	453	5.35
94269		7.10	0.064	0.2	0.63	89	10	30	0.5	2	0.16	<0.5	14	1	97	5.35
94270		3.68	0.017	<0.2	0.46	41	10	10	<0.5	2	0.19	<0.5	17	12	8	6.11
94271		5.18	0.030	0.2	0.76	66	20	40	0.5	<2	0.30	<0.5	11	1	100	4.45
94272		7.68	0.055	0.2	0.55	49	10	60	<0.5	2	0.44	<0.5	12	10	73	4.25

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 21-APR-2005
Account: NOAMGE

LL-05-03

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
94240		<10	<1	0.29	10	0.30	424	35	0.05	4	1020	8	0.90	<2	3	123
94241		<10	<1	0.29	<10	0.26	433	84	0.05	6	750	14	0.70	<2	2	147
94242		<10	<1	0.18	<10	0.24	1135	55	0.02	7	510	29	1.36	2	1	95
94243		<10	<1	0.37	10	0.19	678	134	0.03	13	1410	54	2.87	8	5	133
94244		<10	<1	0.34	10	0.26	432	113	0.05	9	1270	8	0.90	2	6	162
94245		<10	<1	0.40	10	0.23	539	118	0.04	8	1660	8	2.85	<2	4	139
94246		<10	<1	0.35	10	0.38	741	92	0.06	11	1910	8	1.22	<2	6	158
94247		<10	<1	0.41	10	0.27	732	125	0.04	8	1650	13	1.62	7	5	154
94248		<10	<1	0.27	10	0.39	775	130	0.07	9	1790	5	1.19	<2	7	146
94249		<10	<1	0.43	10	0.25	462	100	0.05	10	1660	6	1.70	<2	4	187
94250		<10	<1	0.28	10	0.37	654	62	0.06	8	1790	6	0.80	<2	7	163
94251		<10	<1	0.35	10	0.59	538	78	0.10	11	1660	6	0.62	<2	10	193
94252		<10	1	0.35	10	0.31	660	127	0.05	12	1250	10	1.76	<2	4	118
94253		<10	<1	0.43	10	0.26	732	106	0.06	8	1480	3	1.04	2	4	150
94254		<10	<1	0.37	10	0.23	622	123	0.05	10	1420	5	1.42	5	3	137
94255		<10	<1	0.48	10	0.33	625	95	0.12	10	1560	3	0.30	<2	6	247
94256		<10	<1	0.23	10	0.16	1025	131	0.02	10	580	7	1.09	<2	3	86
94257		<10	<1	0.36	10	0.18	1190	89	0.02	10	310	6	0.83	<2	3	80
94258		<10	<1	0.36	10	0.15	856	256	0.02	8	200	<2	1.03	<2	2	69
94259		<10	<1	0.46	10	0.18	688	212	0.02	12	480	3	1.50	<2	2	116
94260		<10	<1	0.23	<10	0.16	945	65	0.02	14	430	<2	2.34	<2	2	83
94261		<10	<1	0.38	10	0.18	720	82	0.03	11	410	<2	2.05	9	3	102
94262		<10	<1	0.14	<10	0.07	286	1	0.06	13	570	2	3.28	<2	2	61
94263		<10	<1	0.19	<10	0.09	124	2	0.06	12	270	5	3.50	3	3	93
94264		<10	<1	0.17	10	0.74	885	5	0.04	9	380	9	0.06	6	2	132
94265		<10	<1	0.34	10	0.51	395	14	0.06	9	490	6	0.07	8	2	162
94266		<10	<1	0.26	<10	0.37	416	6	0.04	11	300	4	0.33	4	2	114
94267		<10	1	0.27	<10	0.30	1250	27	0.03	12	120	7	0.78	17	5	113
94268		<10	<1	0.12	<10	0.29	869	21	0.03	12	100	8	0.97	49	6	104
94269		<10	1	0.19	<10	0.10	178	3	0.03	12	100	6	4.62	9	4	98
94270		<10	<1	0.17	<10	0.06	38	1	0.03	14	100	2	6.27	<2	3	66
94271		<10	<1	0.18	<10	0.14	132	1	0.05	10	70	5	4.39	17	5	114
94272		<10	<1	0.14	<10	0.22	207	1	0.05	7	80	3	4.00	4	5	104

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 21-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-03

CERTIFICATE OF ANALYSIS VA05027940

Sample Description	Method Analyte Units LOR	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
94240		<0.01	<10	<10	33	<10	60
94241		<0.01	<10	<10	29	<10	80
94242		<0.01	<10	<10	25	<10	188
94243		<0.01	<10	<10	47	<10	309
94244		<0.01	<10	<10	47	<10	72
94245		<0.01	<10	<10	41	<10	61
94246		<0.01	<10	<10	54	<10	76
94247		<0.01	<10	<10	47	<10	99
94248		<0.01	<10	<10	60	<10	106
94249		<0.01	<10	<10	36	<10	64
94250		<0.01	<10	<10	65	<10	101
94251		<0.01	<10	<10	79	<10	87
94252		<0.01	<10	<10	49	<10	123
94253		<0.01	<10	<10	48	<10	97
94254		<0.01	<10	<10	42	<10	85
94255		<0.01	<10	<10	49	<10	80
94256		<0.01	<10	<10	46	<10	108
94257		<0.01	<10	<10	49	<10	114
94258		<0.01	<10	<10	35	<10	67
94259		<0.01	<10	<10	31	<10	63
94260		<0.01	<10	<10	28	<10	80
94261		<0.01	<10	<10	26	<10	55
94262		<0.01	<10	<10	7	<10	12
94263		<0.01	<10	<10	10	<10	11
94264		<0.01	<10	<10	24	<10	65
94265		<0.01	<10	<10	21	<10	41
94266		<0.01	<10	<10	18	<10	40
94267		<0.01	<10	<10	31	<10	186
94268		<0.01	<10	<10	31	<10	180
94269		<0.01	<10	<10	13	<10	35
94270		<0.01	<10	<10	8	<10	4
94271		<0.01	<10	<10	15	<10	23
94272		<0.01	<10	<10	17	<10	21

ALS Chemex
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TO: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

LL-05-04

CERTIFICATE VA05020496

Project: L. Lake

P.O. No.:

This report is for 73 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

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Finalized Date: 22-MAR-2005
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Project: L. Lake

LL-05-04

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
98042		0.86	0.031	0.2	1.02	303	10	30	<0.5	<2	0.07	0.6	28	24	189	8.43
98043		1.66	0.019	<0.2	0.78	119	10	60	<0.5	<2	0.03	<0.5	27	17	39	5.04
98044		1.64	0.018	<0.2	0.86	341	10	30	<0.5	<2	0.06	0.5	28	21	100	8.10
98045		3.90	0.016	<0.2	0.80	262	<10	40	<0.5	<2	0.01	0.5	30	15	14	6.88
98046		3.02	0.044	<0.2	0.99	90	10	40	<0.5	2	0.01	<0.5	20	14	29	4.94
98047		2.14	0.006	<0.2	0.57	50	10	60	<0.5	<2	<0.01	<0.5	9	20	7	3.46
98048		2.68	0.007	<0.2	0.63	28	<10	90	<0.5	<2	<0.01	<0.5	7	27	5	2.79
98049		3.46	0.006	<0.2	0.84	47	10	70	<0.5	<2	0.01	<0.5	11	11	4	3.88
98050		3.72	0.013	<0.2	0.95	337	10	50	<0.5	<2	0.01	0.5	15	12	8	5.74
98051		6.64	0.016	<0.2	0.64	56	10	70	<0.5	<2	0.02	<0.5	4	18	4	3.53
98052		6.74	0.009	<0.2	0.73	30	10	90	<0.5	<2	<0.01	<0.5	4	10	20	2.73
98053		8.12	0.052	0.3	0.59	96	10	40	<0.5	<2	0.01	<0.5	7	16	257	4.11
98054		6.90	0.066	0.4	0.43	161	10	20	<0.5	2	0.01	<0.5	6	16	578	7.09
98055		7.60	0.052	<0.2	0.53	102	10	10	<0.5	<2	0.01	0.6	7	22	39	6.36
98056		3.36	0.033	0.2	0.59	70	10	40	<0.5	<2	0.01	<0.5	7	14	315	3.33
98057		6.82	0.016	<0.2	0.60	106	10	40	<0.5	<2	<0.01	<0.5	11	14	192	4.26
98058		3.94	0.011	<0.2	0.61	72	10	30	<0.5	<2	0.02	<0.5	16	19	10	5.19
98059		7.40	0.024	<0.2	0.60	215	10	30	<0.5	<2	0.01	<0.5	13	22	58	5.55
98060		5.90	0.012	<0.2	0.59	196	10	60	<0.5	<2	0.01	0.5	18	17	21	5.98
98061		7.54	0.015	<0.2	0.53	221	10	30	<0.5	<2	0.01	0.6	16	23	11	6.63
98062		4.60	0.011	<0.2	0.70	31	10	60	<0.5	<2	0.01	<0.5	6	12	13	3.91
98063		4.82	0.010	<0.2	0.56	205	10	40	<0.5	<2	0.01	<0.5	17	19	25	5.92
98064		7.06	0.019	<0.2	0.73	66	10	30	<0.5	<2	<0.01	<0.5	10	19	114	4.79
98065		7.40	0.027	<0.2	0.55	86	10	40	<0.5	<2	<0.01	<0.5	11	21	171	3.98
98066		7.90	0.010	<0.2	0.60	26	10	30	<0.5	<2	0.01	<0.5	7	28	32	3.73
98067		7.22	0.014	0.2	0.48	47	10	30	<0.5	<2	0.01	<0.5	10	34	41	5.10
98068		6.28	0.008	<0.2	0.51	58	10	40	<0.5	<2	<0.01	<0.5	12	21	8	5.84
98069		2.90	0.016	<0.2	0.45	39	10	70	<0.5	<2	<0.01	<0.5	12	24	13	4.52
98070		5.02	0.014	<0.2	0.53	126	10	50	<0.5	<2	<0.01	0.5	10	19	31	6.05
98071		4.52	0.011	<0.2	0.48	128	10	50	<0.5	<2	<0.01	0.6	19	24	21	5.51
98072		2.48	0.043	<0.2	0.56	146	10	80	<0.5	<2	0.01	<0.5	17	17	297	3.54
98073		6.22	0.035	<0.2	0.57	105	10	40	<0.5	2	<0.01	<0.5	27	21	207	6.75
98074		3.20	0.037	<0.2	0.65	212	10	40	<0.5	<2	<0.01	<0.5	32	15	221	6.31
98075		6.50	0.023	<0.2	0.42	108	10	50	<0.5	<2	<0.01	<0.5	23	46	128	4.53
98076		4.88	0.150	0.5	0.58	209	10	50	<0.5	<2	<0.01	<0.5	24	25	375	5.40
98077		3.76	0.110	<0.2	0.61	205	10	60	<0.5	2	0.01	<0.5	25	29	448	4.94
98078		6.58	0.089	<0.2	0.59	204	10	80	<0.5	2	0.01	<0.5	24	18	654	3.46
98079		1.42	0.051	<0.2	0.56	140	10	60	<0.5	<2	<0.01	<0.5	30	21	621	4.65
98080		5.72	0.036	<0.2	0.75	79	10	70	<0.5	<2	<0.01	<0.5	28	21	229	3.77
98081		6.86	0.061	<0.2	0.59	242	10	60	<0.5	<2	<0.01	<0.5	32	27	703	3.97

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LL-05-04

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
98042		<10	<1	0.10	<10	0.05	54	1	0.02	258	530	22	8.49	75	2	304
98043		<10	<1	0.18	<10	0.02	68	1	0.03	118	140	12	5.03	17	2	69
98044		<10	<1	0.13	<10	0.05	508	3	0.03	152	280	8	6.86	47	6	105
98045		<10	<1	0.17	<10	0.01	7	2	0.02	140	80	5	7.14	10	2	79
98046		<10	<1	0.22	<10	0.02	18	2	0.02	91	70	5	5.12	17	2	74
98047		<10	<1	0.13	<10	0.01	5	1	<0.01	21	30	4	3.61	7	1	31
98048		<10	<1	0.17	<10	0.01	9	1	0.01	10	70	3	2.87	6	1	66
98049		<10	<1	0.19	<10	0.02	<5	2	0.02	15	50	4	4.07	5	1	52
98050		<10	1	0.20	<10	0.02	6	2	0.05	29	70	3	5.96	18	2	80
98051		<10	<1	0.26	<10	0.02	8	4	0.05	1	210	4	3.68	9	<1	152
98052		<10	<1	0.28	<10	0.02	7	4	0.03	1	80	5	2.85	12	<1	83
98053		<10	<1	0.19	<10	0.02	6	3	0.02	7	80	6	4.31	137	1	113
98054		<10	1	0.15	<10	0.01	7	2	0.02	4	40	4	7.33	318	<1	77
98055		<10	<1	0.19	<10	0.01	7	3	0.03	4	90	6	6.55	34	<1	106
98056		<10	<1	0.14	<10	0.01	6	1	0.03	3	120	5	3.47	146	<1	160
98057		<10	<1	0.21	<10	0.02	6	<1	0.06	9	50	<2	4.46	214	1	84
98058		<10	<1	0.21	<10	0.01	7	1	0.08	12	140	2	5.35	19	1	116
98059		<10	<1	0.19	<10	0.01	7	4	0.06	13	100	2	5.73	50	1	107
98060		<10	<1	0.18	<10	0.02	8	1	0.05	15	90	5	6.17	33	1	111
98061		<10	<1	0.21	<10	0.02	11	3	0.05	17	60	9	6.84	24	1	80
98062		<10	<1	0.25	<10	0.02	6	4	0.03	3	130	5	4.08	12	<1	117
98063		<10	1	0.19	<10	0.01	5	2	0.02	13	100	3	6.17	38	1	99
98064		<10	<1	0.23	<10	0.02	6	3	0.04	3	80	4	5.05	28	1	104
98065		<10	<1	0.19	<10	0.02	5	3	0.03	3	80	5	4.22	38	1	98
98066		<10	<1	0.24	<10	0.02	7	4	0.05	3	120	3	3.93	11	1	160
98067		<10	<1	0.21	<10	0.02	7	3	0.04	2	140	2	5.36	16	<1	158
98068		<10	<1	0.19	<10	0.01	7	4	0.03	5	130	2	6.12	7	<1	177
98069		<10	<1	0.21	<10	0.01	7	5	0.02	5	150	2	4.79	10	1	405
98070		<10	<1	0.22	<10	0.02	9	15	0.01	10	160	<2	6.33	18	1	218
98071		<10	<1	0.19	<10	0.02	12	11	0.01	12	140	4	5.77	12	<1	174
98072		<10	<1	0.23	<10	0.02	7	8	0.03	27	120	3	3.76	113	1	170
98073		<10	<1	0.24	<10	0.02	6	6	0.02	17	120	4	7.08	103	1	139
98074		<10	<1	0.24	<10	0.02	5	4	0.02	17	170	4	6.61	67	1	194
98075		<10	<1	0.17	<10	0.01	12	8	0.01	35	60	6	4.76	37	<1	52
98076		<10	<1	0.27	<10	0.02	6	34	0.01	45	60	2	5.70	203	1	62
98077		<10	1	0.23	<10	0.02	<5	12	0.03	53	90	3	5.24	167	1	82
98078		<10	<1	0.27	<10	0.02	5	21	0.02	30	130	2	3.70	276	1	103
98079		<10	<1	0.25	<10	0.02	<5	42	0.02	66	100	2	4.97	266	1	101
98080		<10	<1	0.29	<10	0.02	<5	25	0.02	100	90	2	4.00	64	1	70
98081		<10	<1	0.26	<10	0.02	<5	47	0.02	70	90	3	4.25	241	1	73

ALS Chemex
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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-04

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
98042		0.01	10	<10	19	<10	42
98043		<0.01	<10	<10	16	<10	23
98044		<0.01	10	<10	30	<10	26
98045		<0.01	10	<10	13	<10	14
98046		<0.01	<10	<10	15	<10	13
98047		<0.01	<10	<10	6	<10	8
98048		<0.01	<10	<10	5	<10	9
98049		<0.01	<10	<10	8	<10	6
98050		<0.01	20	<10	11	<10	6
98051		<0.01	<10	<10	3	<10	9
98052		<0.01	<10	<10	3	<10	15
98053		<0.01	<10	<10	3	<10	29
98054		<0.01	<10	<10	3	<10	35
98055		<0.01	<10	<10	3	<10	21
98056		<0.01	<10	<10	3	<10	44
98057		<0.01	10	<10	7	<10	21
98058		<0.01	<10	<10	10	<10	12
98059		<0.01	10	<10	8	<10	13
98060		<0.01	20	<10	9	<10	18
98061		<0.01	20	<10	7	<10	12
98062		<0.01	<10	<10	4	<10	11
98063		<0.01	10	<10	7	<10	7
98064		<0.01	<10	<10	5	<10	21
98065		<0.01	<10	<10	4	<10	25
98066		<0.01	<10	<10	4	<10	18
98067		<0.01	<10	<10	4	<10	18
98068		<0.01	<10	<10	4	<10	8
98069		<0.01	<10	<10	3	<10	6
98070		<0.01	<10	<10	4	<10	8
98071		<0.01	10	<10	4	<10	8
98072		<0.01	<10	<10	5	<10	22
98073		<0.01	<10	<10	6	<10	13
98074		<0.01	10	<10	7	<10	27
98075		<0.01	<10	<10	4	<10	20
98076		<0.01	<10	<10	6	<10	15
98077		<0.01	<10	<10	6	<10	31
98078		<0.01	<10	<10	6	<10	31
98079		<0.01	<10	<10	6	<10	18
98080		<0.01	<10	<10	10	<10	6
98081		<0.01	<10	<10	8	<10	18

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Finalized Date: 22-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-04

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
98082		5.00	0.099	<0.2	0.56	445	10	50	<0.5	<2	0.01	0.5	56	31	530	7.04
98083		2.22	0.060	0.3	0.44	186	10	70	<0.5	<2	<0.01	0.5	17	23	565	4.02
98084		5.46	0.082	0.4	0.57	237	10	70	<0.5	<2	0.02	2.0	29	27	1200	3.81
98085		4.52	0.137	0.3	0.46	311	10	50	<0.5	<2	0.01	<0.5	57	32	1445	5.00
98086		1.82	0.226	0.4	0.58	675	20	90	<0.5	<2	0.03	<0.5	27	27	3340	2.75
98087		4.88	0.106	<0.2	0.41	169	10	60	<0.5	2	<0.01	<0.5	28	35	631	3.98
98088		3.14	0.099	<0.2	0.47	205	10	70	<0.5	<2	0.01	<0.5	33	29	757	3.53
98089		5.16	0.169	0.2	0.48	373	10	40	<0.5	<2	0.01	<0.5	21	34	1290	4.13
98090		6.50	0.775	1.6	0.99	1795	20	30	<0.5	2	<0.01	<0.5	20	19	5260	3.22
98091		6.32	0.549	0.9	0.80	2080	10	30	<0.5	2	<0.01	0.6	21	20	4900	3.40
98092		3.72	0.438	0.8	0.98	1790	10	50	<0.5	<2	<0.01	<0.5	16	19	4530	3.06
98093		3.04	0.503	0.9	0.88	2090	10	20	<0.5	<2	<0.01	<0.5	19	21	5330	3.69
98094		4.16	0.512	1.3	0.91	2040	10	50	<0.5	<2	<0.01	0.5	22	26	5400	4.28
98095		1.76	0.552	0.9	1.05	1655	10	90	<0.5	<2	<0.01	<0.5	19	17	5190	3.06
98096		5.30	0.440	0.9	0.95	1420	10	30	<0.5	2	<0.01	0.5	20	22	4970	4.15
98097		1.76	0.554	1.7	0.72	2820	<10	40	<0.5	<2	<0.01	0.7	18	37	6800	4.49
98098		7.10	0.742	2.4	0.80	1840	10	20	<0.5	2	<0.01	0.8	18	34	4180	5.42
98099		7.20	0.297	0.6	0.87	1095	10	100	<0.5	<2	<0.01	<0.5	16	26	2340	2.97
98100		6.78	0.274	0.6	1.16	1085	10	130	<0.5	2	<0.01	<0.5	15	15	2390	2.56
98101		7.48	0.329	0.9	0.94	1040	<10	40	<0.5	<2	0.02	<0.5	17	26	2750	2.58
98102		6.80	0.300	0.6	0.84	856	<10	40	<0.5	<2	0.02	<0.5	14	21	2540	2.79
98103		6.70	0.283	0.7	0.82	700	<10	30	<0.5	<2	0.02	<0.5	13	32	2380	2.47
98104		7.80	0.188	0.5	0.98	573	10	30	<0.5	<2	0.05	<0.5	14	25	1790	3.04
98105		6.82	0.317	0.9	0.82	670	10	40	<0.5	<2	0.04	0.5	9	31	2680	2.13
98106		6.02	0.446	1.0	0.89	409	10	50	<0.5	<2	0.07	<0.5	15	20	3740	1.67
98107		7.44	0.168	0.7	0.98	220	10	70	<0.5	<2	0.08	<0.5	21	27	1955	1.72
98108		7.84	0.173	0.6	1.09	243	10	70	<0.5	<2	0.11	<0.5	15	27	1830	2.65
98109		6.70	0.289	0.6	0.77	434	<10	20	<0.5	3	0.08	<0.5	20	26	2450	3.83
98110		5.42	0.246	0.8	1.05	345	10	70	0.5	<2	0.09	<0.5	12	15	2570	1.77
98111		7.06	0.198	0.5	0.86	453	10	40	<0.5	<2	0.08	<0.5	15	23	2310	2.54
98112		4.48	0.186	0.4	0.88	470	10	40	<0.5	<2	0.13	<0.5	10	14	1940	2.86
98113		2.86	0.167	0.3	0.81	382	10	40	<0.5	<2	0.10	<0.5	13	19	1720	2.72
98114		4.40	0.145	0.3	1.02	313	10	80	0.7	<2	0.22	<0.5	10	13	1530	4.26

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VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

LL-05-04

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method Analyte Units LOR	ME-ICP41 Ge ppm 10	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
98082		<10	<1	0.24	<10	0.02	6	33	0.01	78	170	6	7.37	186	1	127
98083		<10	<1	0.24	<10	0.02	5	7	0.03	16	60	6	4.28	198	1	42
98084		<10	<1	0.30	<10	0.02	6	190	0.02	52	130	22	4.09	512	1	47
98085		<10	<1	0.27	<10	0.02	5	31	0.02	92	90	4	5.32	573	1	48
98086		<10	<1	0.35	<10	0.03	6	118	0.02	66	170	4	3.05	1520	1	40
98087		<10	<1	0.27	<10	0.02	6	50	0.01	54	50	2	4.23	232	1	21
98088		<10	<1	0.28	<10	0.02	6	135	0.02	42	90	4	3.77	260	1	30
98089		<10	1	0.21	<10	0.02	9	146	0.02	30	70	7	4.41	354	1	35
98090		<10	1	0.32	<10	0.06	27	170	0.01	8	30	9	3.39	875	1	36
98091		<10	<1	0.30	<10	0.07	17	182	0.02	8	40	9	3.60	167	1	57
98092		<10	<1	0.37	<10	0.12	15	201	0.02	8	40	9	3.16	83	2	54
98093		<10	<1	0.39	<10	0.14	20	176	0.02	10	30	13	3.85	75	2	41
98094		<10	<1	0.39	<10	0.10	21	208	0.02	11	20	11	4.52	302	2	36
98095		<10	<1	0.41	<10	0.11	15	640	0.02	9	10	9	3.25	115	2	27
98096		<10	<1	0.44	<10	0.13	21	172	0.02	9	10	8	4.28	17	3	27
98097		<10	<1	0.39	<10	0.12	29	1150	0.02	7	20	10	4.64	16	3	30
98098		<10	<1	0.42	<10	0.11	23	99	0.02	8	30	12	5.55	25	2	42
98099		<10	<1	0.37	<10	0.12	18	120	0.03	2	70	6	3.00	26	1	59
98100		<10	<1	0.47	<10	0.17	16	121	0.02	2	110	6	2.56	23	1	79
98101		<10	<1	0.39	<10	0.13	18	71	0.03	6	110	10	2.60	31	1	72
98102		<10	<1	0.39	<10	0.13	19	88	0.04	5	120	6	2.81	53	1	73
98103		<10	<1	0.37	<10	0.11	18	172	0.03	4	110	6	2.51	34	1	68
98104		<10	<1	0.44	<10	0.16	174	78	0.04	5	240	5	2.58	39	2	104
98105		<10	1	0.34	<10	0.11	28	61	0.04	6	120	12	2.01	6	2	89
98106		<10	<1	0.35	<10	0.12	20	120	0.04	5	230	8	1.56	<2	2	130
98107		<10	<1	0.44	<10	0.18	42	92	0.05	4	250	8	1.33	<2	2	123
98108		<10	<1	0.50	<10	0.22	296	51	0.05	5	190	8	1.58	<2	2	109
98109		<10	<1	0.40	<10	0.15	36	118	0.04	5	130	7	3.72	<2	1	78
98110		<10	<1	0.41	<10	0.16	46	104	0.05	3	370	7	1.42	<2	2	183
98111		<10	<1	0.39	<10	0.12	23	243	0.05	6	230	7	2.53	<2	1	116
98112		<10	<1	0.35	<10	0.13	26	206	0.05	5	300	8	2.73	<2	2	143
98113		<10	<1	0.39	<10	0.13	19	102	0.05	5	250	8	2.69	<2	1	108
98114		<10	<1	0.40	<10	0.22	855	132	0.06	4	620	8	1.68	<2	3	251

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VANCOUVER BC V6B 4N8

Finalized Date: 22-MAR-2005
Account: NOAMGE

LL-05-04

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05020496

Sample Description	Method Analyte Units LOR	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
98082		<0.01	10	<10	8	<10	31
98083		<0.01	<10	<10	3	<10	18
98084		<0.01	<10	<10	8	<10	205
98085		<0.01	<10	<10	6	<10	53
98086		<0.01	<10	10	8	<10	98
98087		<0.01	<10	<10	6	<10	25
98088		<0.01	<10	<10	7	<10	32
98089		<0.01	<10	<10	5	<10	90
98090		<0.01	<10	<10	8	<10	264
98091		<0.01	<10	<10	7	<10	166
98092		<0.01	<10	<10	11	<10	211
98093		<0.01	<10	<10	10	<10	254
98094		<0.01	<10	<10	11	<10	382
98095		<0.01	<10	<10	13	<10	605
98096		<0.01	<10	<10	11	<10	233
98097		<0.01	<10	<10	9	<10	138
98098		<0.01	<10	<10	10	<10	108
98099		<0.01	<10	<10	8	<10	106
98100		<0.01	<10	<10	10	<10	146
98101		<0.01	<10	<10	9	<10	148
98102		<0.01	<10	<10	8	<10	81
98103		<0.01	<10	<10	7	<10	43
98104		<0.01	<10	<10	13	<10	48
98105		<0.01	<10	<10	9	<10	89
98106		<0.01	<10	<10	8	<10	43
98107		<0.01	<10	<10	13	<10	37
98108		<0.01	<10	<10	16	<10	71
98109		<0.01	<10	<10	9	<10	29
98110		<0.01	<10	<10	14	<10	63
98111		<0.01	<10	<10	8	<10	53
98112		<0.01	<10	<10	8	<10	30
98113		<0.01	<10	<10	6	<10	23
98114		<0.01	<10	<10	28	<10	112

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
This copy reported on 29-MAR-2005
Account: NOAMGE

LL-05-04

CERTIFICATE VA05021802

Project: L. Lake

P.O. No.:

This report is for 62 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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Finalized Date: 25-MAR-2005
Account: NOAMGE

LL-05-04

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A-98115		6.88	0.149	0.7	0.56	349	10	80	<0.5	<2	0.10	<0.5	14	31	1505	3.83
A-98116		3.98	0.209	0.3	0.37	148	<10	10	<0.5	3	0.08	<0.5	15	24	566	9.30
A-98117		6.94	0.219	6.5	0.59	490	10	30	<0.5	8	0.04	1.0	19	35	2170	5.05
A-98118		6.64	0.467	1.9	0.65	658	10	40	<0.5	3	0.06	0.6	28	19	3250	2.85
A-98119		7.84	0.476	0.9	0.84	619	20	120	0.5	3	0.06	<0.5	14	14	3120	1.87
A-98120		7.40	0.142	0.5	0.78	394	20	360	0.7	2	0.25	<0.5	10	11	1895	4.03
A-98121		6.52	0.276	0.9	0.70	978	10	50	<0.5	2	0.09	<0.5	22	14	3360	3.57
A-98122		7.28	0.169	0.7	0.57	705	10	160	0.5	2	0.21	<0.5	13	11	1950	2.64
A-98123		6.36	0.099	0.4	0.68	495	20	290	0.6	<2	0.20	<0.5	11	11	1385	2.87
A-98124		7.06	0.120	0.5	0.53	584	10	200	0.6	<2	0.18	<0.5	11	11	1705	3.42
A-98125		3.64	0.201	0.7	0.68	966	10	90	0.5	<2	0.12	<0.5	22	17	2520	3.18
A-98126		6.56	0.138	0.5	0.76	573	20	370	0.7	2	0.56	<0.5	9	13	1895	6.39
A-98127		4.56	0.260	0.8	0.80	1205	20	70	0.6	<2	0.45	<0.5	16	36	3170	4.44
A-98128		6.72	0.283	0.9	0.70	911	10	30	<0.5	<2	0.28	<0.5	18	20	2990	3.60
A-98129		8.00	0.296	0.7	0.95	1030	10	70	0.5	<2	0.17	<0.5	11	31	3020	4.60
A-98130		3.54	0.303	1.2	0.81	1505	10	150	0.5	4	0.21	<0.5	11	20	4360	2.29
A-98131		5.66	0.178	0.7	0.82	950	10	120	<0.5	<2	0.18	<0.5	19	31	2670	2.23
A-98132		2.44	0.847	0.8	0.56	1395	<10	10	<0.5	6	0.20	<0.5	66	33	3780	12.30
A-98133		5.50	0.245	0.7	1.04	820	10	360	0.8	<2	0.18	<0.5	9	26	2820	3.42
A-98134		3.84	0.193	0.6	0.99	725	10	230	0.8	<2	0.24	<0.5	9	22	2120	3.97
A-98135		6.04	0.246	0.7	0.95	930	10	120	0.8	<2	0.14	<0.5	9	34	3330	2.36
A-98136		1.50	0.333	0.3	0.45	316	<10	20	<0.5	3	0.69	<0.5	33	33	809	8.96
A-98137		7.08	0.120	0.6	0.81	464	10	190	0.6	2	0.22	<0.5	8	30	1560	3.40
A-98138		7.92	0.105	0.3	0.68	354	10	150	0.6	2	0.38	<0.5	9	21	1290	4.27
A-98139		6.66	0.128	0.5	0.92	457	10	170	0.7	2	0.51	<0.5	20	32	1680	2.70
A-98140		6.96	0.090	0.4	0.82	461	10	380	0.7	<2	0.84	<0.5	10	19	1625	4.55
A-98141		7.00	0.136	0.6	0.85	454	10	270	0.7	2	0.46	<0.5	12	30	2020	4.09
A-98142		4.78	0.117	0.6	0.81	403	10	240	0.7	2	0.53	<0.5	14	24	1610	3.42
A-98143		4.82	0.108	1.4	0.79	717	10	130	0.8	2	0.48	<0.5	12	32	2520	5.17
A-98144		4.58	0.113	0.4	0.82	590	10	90	0.6	2	0.39	<0.5	15	19	1550	4.18
A-98145		6.58	0.136	0.6	0.91	704	10	120	0.6	3	0.37	<0.5	20	27	2060	5.23
A-98146		6.40	0.216	3.8	0.71	1070	10	90	0.6	5	0.37	0.8	21	32	3670	5.02
A-98147		3.66	0.198	0.9	0.75	789	10	110	0.5	<2	0.32	<0.5	63	19	2530	3.73
A-98148		6.06	0.222	0.9	0.72	745	10	60	<0.5	3	0.25	<0.5	24	37	2230	4.78
A-98149		4.26	0.096	0.3	0.63	461	10	130	0.6	2	0.25	<0.5	9	13	1355	4.44
A-98150		3.00	0.142	0.4	0.43	219	10	30	<0.5	3	0.13	<0.5	45	30	676	6.88
A-98151		6.92	0.144	0.6	0.73	570	10	160	0.6	<2	0.33	<0.5	9	30	1580	4.20
A-98152		6.98	0.304	2.9	0.68	1155	10	60	0.6	16	0.21	<0.5	11	19	4030	4.36
A-98153		3.06	0.218	0.6	0.85	1020	10	180	0.5	<2	0.45	<0.5	12	25	2700	3.75
A-98154		2.08	0.245	1.4	0.76	1045	10	160	0.5	<2	0.31	<0.5	13	18	3000	2.73

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

LL-05-04

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
A-98115		<10	<1	0.27	<10	0.11	555	54	0.04	2	260	9	2.66	12	2	105
A-98116		<10	<1	0.21	<10	0.06	99	160	0.03	4	40	6	9.29	2	1	51
A-98117		<10	<1	0.28	<10	0.07	43	204	0.03	4	80	13	5.11	19	1	78
A-98118		<10	<1	0.31	<10	0.09	24	235	0.04	3	110	10	2.90	2	1	103
A-98119		<10	<1	0.34	<10	0.10	36	230	0.05	2	190	9	1.78	<2	2	163
A-98120		<10	<1	0.28	<10	0.18	960	104	0.06	<1	480	7	0.84	<2	4	239
A-98121		<10	<1	0.31	<10	0.11	46	260	0.04	3	220	16	3.60	2	1	108
A-98122		<10	<1	0.24	<10	0.14	328	164	0.05	1	360	14	1.36	<2	2	187
A-98123		<10	<1	0.24	<10	0.15	555	86	0.07	1	410	8	0.74	4	3	232
A-98124		<10	<1	0.20	<10	0.14	614	120	0.05	<1	270	10	1.10	13	4	176
A-98125		<10	<1	0.26	<10	0.09	315	152	0.05	3	430	13	2.25	26	2	183
A-98126		<10	<1	0.22	<10	0.22	1135	118	0.08	1	770	8	0.75	3	5	316
A-98127		<10	<1	0.31	<10	0.14	528	99	0.06	3	730	11	2.37	<2	3	236
A-98128		<10	<1	0.29	<10	0.09	21	95	0.04	2	240	7	3.80	<2	1	135
A-98129		<10	<1	0.37	<10	0.14	646	62	0.05	3	330	5	2.41	<2	2	183
A-98130		<10	<1	0.42	<10	0.13	25	63	0.04	2	400	6	2.22	<2	2	178
A-98131		<10	<1	0.45	<10	0.14	29	192	0.04	4	340	5	2.03	<2	2	123
A-98132		<10	<1	0.32	40	0.09	19	506	0.03	14	390	13	>10.0	<2	3	85
A-98133		<10	<1	0.32	<10	0.16	473	110	0.07	2	530	8	0.85	<2	3	273
A-98134		<10	<1	0.32	<10	0.18	557	82	0.07	1	630	9	1.33	3	4	240
A-98135		<10	<1	0.34	<10	0.11	88	75	0.06	2	330	8	1.86	<2	2	228
A-98136		<10	<1	0.27	<10	0.07	24	64	0.02	5	160	5	9.36	<2	1	117
A-98137		<10	<1	0.34	<10	0.13	448	65	0.06	1	370	5	1.56	4	2	201
A-98138		<10	<1	0.29	<10	0.15	513	75	0.07	2	500	4	1.64	<2	2	194
A-98139		<10	<1	0.30	10	0.18	276	76	0.08	2	460	8	1.37	<2	4	226
A-98140		<10	<1	0.26	10	0.31	690	38	0.08	2	710	6	0.51	2	5	239
A-98141		<10	<1	0.31	<10	0.22	543	46	0.08	2	400	10	1.10	<2	4	210
A-98142		<10	<1	0.29	<10	0.18	478	80	0.07	3	760	9	1.10	<2	4	239
A-98143		<10	<1	0.36	<10	0.20	991	31	0.06	4	390	13	1.72	2	3	201
A-98144		<10	<1	0.32	<10	0.15	533	41	0.07	3	690	10	1.91	<2	3	227
A-98145		<10	<1	0.43	<10	0.22	863	28	0.06	2	430	10	1.80	<2	2	185
A-98146		<10	<1	0.32	<10	0.19	766	43	0.06	2	320	30	2.40	<2	3	167
A-98147		<10	<1	0.32	<10	0.18	357	71	0.06	3	380	12	2.25	<2	3	174
A-98148		<10	<1	0.37	<10	0.13	364	70	0.04	3	350	13	3.79	<2	2	120
A-98149		<10	<1	0.20	<10	0.11	705	41	0.06	3	490	7	1.73	<2	3	171
A-98150		<10	1	0.23	<10	0.03	44	31	0.04	6	190	11	7.06	2	1	88
A-98151		<10	<1	0.30	<10	0.14	966	30	0.05	5	740	15	1.68	<2	2	178
A-98152		<10	<1	0.31	<10	0.13	854	43	0.04	3	740	24	2.49	<2	2	190
A-98153		<10	1	0.26	<10	0.14	809	33	0.05	4	730	15	1.26	3	4	207
A-98154		<10	<1	0.29	<10	0.12	388	34	0.06	3	610	17	1.76	2	2	165

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LL-05-04

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
A-98115		<0.01	<10	<10	15	<10	61
A-98116		<0.01	<10	<10	6	<10	17
A-98117		<0.01	<10	<10	7	<10	101
A-98118		<0.01	<10	<10	7	<10	100
A-98119		<0.01	<10	<10	10	<10	36
A-98120		<0.01	<10	<10	36	<10	107
A-98121		<0.01	<10	<10	9	<10	38
A-98122		<0.01	<10	<10	17	<10	55
A-98123		<0.01	<10	<10	24	<10	61
A-98124		<0.01	<10	<10	25	<10	60
A-98125		<0.01	<10	<10	15	<10	35
A-98126		<0.01	<10	<10	49	<10	89
A-98127		<0.01	<10	<10	26	<10	61
A-98128		<0.01	<10	<10	8	<10	18
A-98129		<0.01	<10	<10	22	<10	70
A-98130		<0.01	<10	<10	10	<10	17
A-98131		<0.01	<10	<10	10	<10	13
A-98132		<0.01	<10	20	10	<10	17
A-98133		<0.01	<10	<10	27	<10	48
A-98134		<0.01	<10	<10	30	<10	57
A-98135		<0.01	<10	<10	14	<10	26
A-98136		<0.01	<10	<10	7	<10	3
A-98137		<0.01	<10	<10	20	<10	44
A-98138		<0.01	<10	<10	25	<10	46
A-98139		<0.01	<10	<10	28	<10	33
A-98140		<0.01	<10	<10	53	<10	69
A-98141		<0.01	<10	<10	35	<10	58
A-98142		<0.01	<10	<10	35	<10	50
A-98143		<0.01	<10	<10	31	<10	89
A-98144		<0.01	<10	<10	26	<10	58
A-98145		<0.01	<10	<10	30	<10	81
A-98146		<0.01	<10	<10	34	<10	118
A-98147		<0.01	<10	<10	28	<10	40
A-98148		<0.01	<10	<10	18	<10	40
A-98149		<0.01	<10	<10	33	<10	63
A-98150		<0.01	<10	<10	5	<10	4
A-98151		<0.01	<10	<10	29	<10	68
A-98152		<0.01	<10	<10	19	<10	83
A-98153		<0.01	<10	<10	32	<10	77
A-98154		<0.01	<10	<10	18	<10	41

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Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A-98155		7.14	0.229	3.1	0.79	2070	20	140	0.6	6	0.92	<0.5	11	21	6020	4.05
A-98156		5.80	0.286	5.2	0.72	2540	10	100	0.6	2	0.38	<0.5	15	14	6780	4.87
A-98157		4.74	0.352	1.2	0.76	1400	10	140	<0.5	2	0.47	<0.5	11	32	4450	3.32
A-98158		5.06	0.532	1.6	0.72	1925	10	40	<0.5	3	0.56	<0.5	17	23	5210	5.26
A-98159		5.96	0.506	1.8	0.77	2140	20	50	0.5	3	0.74	<0.5	12	28	5890	4.66
A-98160		7.26	0.255	1.2	0.64	763	20	50	0.6	2	0.91	<0.5	15	20	2920	4.29
A-98161		4.80	0.134	0.7	0.60	713	20	60	<0.5	<2	1.15	<0.5	15	51	2220	4.88
A-98162		2.64	0.185	0.8	0.69	858	20	30	<0.5	<2	1.22	<0.5	16	26	2640	4.44
A-98163		3.04	0.147	0.6	0.87	579	20	70	0.5	<2	1.00	<0.5	13	25	2090	4.36
A-98164		5.58	0.156	1.1	0.59	319	10	40	0.6	<2	0.20	0.5	16	15	1445	4.71
A-98165		6.86	0.006	<0.2	0.54	42	10	10	<0.5	<2	0.04	<0.5	15	12	7	5.19
A-98166		7.46	0.011	<0.2	0.56	50	<10	40	<0.5	<2	0.03	<0.5	12	29	18	5.88
A-98167		3.24	0.038	<0.2	0.57	201	10	20	<0.5	2	0.12	0.5	13	18	27	6.47
A-98168		4.84	0.010	<0.2	0.71	27	<10	80	<0.5	<2	0.02	<0.5	8	11	7	2.55
A-98175		8.62	0.014	<0.2	0.47	47	10	80	<0.5	<2	0.05	1.7	7	15	27	2.46
A-98176		5.42	0.029	<0.2	0.51	47	10	90	<0.5	<2	0.04	2.6	2	21	24	2.22
A-98177		3.54	0.109	0.4	0.51	94	10	60	<0.5	2	0.21	<0.5	14	14	119	4.61
A-98178		2.44	0.037	0.6	0.71	96	10	40	0.5	5	0.18	0.6	15	18	97	5.25
A-98179		5.70	0.022	0.2	0.32	33	<10	40	<0.5	3	0.08	<0.5	13	26	14	4.85
A-98180		7.92	0.035	0.5	0.38	84	<10	20	<0.5	6	0.09	<0.5	10	41	53	6.98
A-98181		5.30	0.020	0.2	0.41	73	<10	30	<0.5	4	0.10	<0.5	12	30	20	5.79
A-98182		5.54	0.009	0.4	0.57	85	10	50	<0.5	3	0.85	0.8	12	34	34	4.61

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

Project: L. Lake

LL-05-04

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A-98155		<10	<1	0.29	<10	0.22	687	52	0.07	2	830	21	1.24	2	4	207
A-98156		<10	1	0.32	<10	0.16	874	58	0.06	3	840	25	2.16	8	3	202
A-98157		<10	<1	0.30	<10	0.17	348	45	0.05	3	590	11	2.04	<2	3	178
A-98158		<10	1	0.29	<10	0.19	484	28	0.05	9	690	18	3.74	2	3	186
A-98159		<10	1	0.27	<10	0.20	296	33	0.06	5	840	12	3.08	<2	3	198
A-98160		<10	<1	0.24	<10	0.17	383	36	0.05	5	1000	15	2.47	6	3	146
A-98161		<10	<1	0.20	<10	0.13	431	54	0.05	8	670	18	2.47	2	5	157
A-98162		<10	<1	0.19	<10	0.12	428	57	0.05	6	1070	18	2.17	3	4	167
A-98163		<10	<1	0.22	<10	0.14	516	43	0.04	6	1260	13	1.78	4	4	130
A-98164		<10	<1	0.25	<10	0.10	478	56	0.05	11	400	14	3.13	9	3	150
A-98165		<10	1	0.20	<10	0.03	6	2	0.03	12	180	2	5.68	2	1	89
A-98166		<10	<1	0.25	<10	0.03	9	5	0.02	12	100	<2	6.62	<2	1	51
A-98167		<10	<1	0.23	<10	0.05	16	4	0.02	18	440	4	7.30	<2	2	111
A-98168		<10	1	0.30	<10	0.03	<5	1	0.02	10	40	<2	2.79	<2	1	43
A-98175		<10	<1	0.20	<10	0.02	17	4	0.04	6	70	16	2.66	5	1	69
A-98176		<10	<1	0.25	<10	0.02	10	4	0.04	2	80	16	2.42	3	<1	71
A-98177		<10	1	0.16	<10	0.08	154	1	0.06	11	120	8	4.86	11	3	103
A-98178		<10	<1	0.16	<10	0.10	374	1	0.06	14	140	14	5.12	5	5	148
A-98179		<10	<1	0.15	<10	0.01	8	1	0.05	14	330	4	5.26	<2	1	90
A-98180		<10	<1	0.13	<10	0.01	8	1	0.07	13	350	25	7.86	<2	1	138
A-98181		<10	<1	0.14	<10	0.01	7	7	0.06	11	420	19	6.44	<2	1	123
A-98182		<10	1	0.16	<10	0.45	1595	<1	0.05	10	530	25	3.49	<2	4	97

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 25-MAR-2005
Account: NOAMGE

LL-05-04

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05021802

Sample Description	Method Analyte Units LOR	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
A-98155		<0.01	<10	<10	35	<10	93
A-98156		<0.01	<10	<10	32	<10	108
A-98157		<0.01	<10	<10	22	<10	46
A-98158		<0.01	<10	<10	27	<10	75
A-98159		<0.01	<10	<10	27	<10	68
A-98160		<0.01	<10	<10	28	<10	76
A-98161		<0.01	<10	<10	36	<10	119
A-98162		<0.01	<10	<10	36	<10	129
A-98163		<0.01	<10	<10	36	<10	142
A-98164		<0.01	<10	<10	20	<10	117
A-98165		<0.01	<10	<10	5	<10	6
A-98166		<0.01	<10	<10	6	<10	5
A-98167		<0.01	<10	<10	6	<10	19
A-98168		<0.01	<10	<10	6	<10	2
A-98175		<0.01	<10	<10	3	<10	44
A-98176		<0.01	<10	<10	2	<10	99
A-98177		<0.01	<10	<10	9	<10	34
A-98178		<0.01	<10	<10	19	<10	87
A-98179		<0.01	<10	<10	4	<10	14
A-98180		<0.01	<10	<10	4	<10	64
A-98181		<0.01	<10	<10	5	<10	39
A-98182		<0.01	<10	<10	31	<10	273

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
This copy reported on 18-APR-2005
Account: NOAMGE

LL-05-05

CERTIFICATE VA05025905

Project: L. Lake

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

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Finalized Date: 13-APR-2005
Account: NOAMGE

LL-05-05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025905

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
A094015		6.32	0.125		0.3	0.47	369	10	60	<0.5	<2	0.01	<0.5	14	18	1075
A094016		4.42	0.210		0.3	0.47	400	10	50	<0.5	2	0.01	<0.5	14	3	1420
A094017		2.62	0.059		0.2	0.41	80	10	30	<0.5	<2	<0.01	<0.5	12	23	211
A094018		3.72	0.079		<0.2	0.44	242	10	30	<0.5	<2	0.01	<0.5	14	4	808
A094019		5.72	0.105		0.2	0.39	228	10	50	<0.5	<2	<0.01	<0.5	15	22	787
A094020		4.74	0.094		<0.2	0.41	175	10	40	<0.5	<2	<0.01	<0.5	16	5	677
A094021		2.00	0.067		<0.2	0.32	112	10	40	<0.5	<2	0.01	<0.5	16	31	67
A094022		2.94	0.115		<0.2	0.46	231	10	60	<0.5	<2	<0.01	<0.5	13	3	673
A094023		2.98	0.098		<0.2	0.36	197	10	40	<0.5	<2	0.01	<0.5	14	32	494
A094024		5.12	0.114		0.2	0.43	334	10	70	<0.5	<2	<0.01	<0.5	15	3	1610
A094025		2.18	0.131		<0.2	0.41	354	<10	60	<0.5	<2	<0.01	<0.5	15	13	1800
A094026		5.98	0.100		<0.2	0.48	261	<10	50	<0.5	<2	<0.01	<0.5	17	3	900
A094027		4.70	0.095		<0.2	0.44	199	<10	40	<0.5	<2	0.01	<0.5	17	22	755
A094028		6.46	0.075		<0.2	0.49	268	10	60	<0.5	<2	0.01	<0.5	17	5	1000
A094029		6.70	0.117		<0.2	0.56	403	10	50	<0.5	<2	0.01	<0.5	16	22	1045
A094030		7.26	0.071		<0.2	0.64	216	<10	60	<0.5	<2	0.01	<0.5	13	5	571
A094031		5.24	0.043		<0.2	0.47	200	<10	60	<0.5	<2	0.01	<0.5	13	21	501
A094032		8.08	0.107		<0.2	0.50	283	10	60	<0.5	<2	0.02	<0.5	14	3	921
A094033		3.90	0.094		<0.2	0.46	275	10	60	<0.5	<2	0.01	<0.5	15	21	1095
A094034		2.00	0.097		<0.2	0.44	307	10	50	<0.5	<2	0.01	<0.5	23	2	944
A094035		6.66	0.149		0.2	0.53	477	10	60	<0.5	<2	0.06	<0.5	21	21	1340
A094036		6.32	0.124		0.2	0.51	326	10	60	<0.5	<2	0.02	<0.5	17	3	1055
A094037		5.28	0.138		<0.2	0.66	443	10	10	<0.5	<2	0.02	<0.5	20	11	820
A094038		3.28	0.056		<0.2	0.46	135	10	40	<0.5	<2	0.01	<0.5	19	2	194
A094039		6.16	0.151		0.2	0.51	538	10	40	<0.5	<2	0.01	<0.5	23	23	1515
A094040		4.52	0.107		<0.2	0.50	435	10	40	<0.5	<2	0.04	<0.5	17	11	947
A094041		6.52	0.139		0.2	0.66	489	20	50	<0.5	<2	0.03	<0.5	17	24	1105
A094042		4.14	0.144		0.2	0.81	574	20	30	<0.5	<2	0.02	<0.5	16	14	1090
A094043		4.38	0.155		<0.2	0.84	512	10	30	<0.5	<2	0.02	<0.5	19	11	932
A094044		6.54	0.111		<0.2	0.93	488	20	20	<0.5	<2	0.02	<0.5	17	19	833
A094045		3.68	0.079	0.084	<0.2	0.74	375	20	20	<0.5	<2	0.03	<0.5	22	14	624
A094046		3.04	0.437	0.471	0.3	0.70	297	20	30	<0.5	2	0.01	<0.5	21	20	374
A094047		6.26	0.048	0.050	<0.2	0.59	253	20	20	<0.5	<2	0.02	<0.5	18	23	431
A094048		6.54	0.041		<0.2	0.70	295	10	20	<0.5	15	0.01	<0.5	14	21	544
A094049		6.80	0.018		<0.2	0.58	150	10	20	<0.5	<2	0.01	<0.5	16	18	100
A094050		7.14	0.021		<0.2	0.78	182	20	30	<0.5	<2	0.01	<0.5	10	16	266
A094051		6.58	0.022		<0.2	0.73	179	10	40	<0.5	<2	0.02	<0.5	12	11	295
A094052		6.58	0.035		0.2	0.78	270	10	20	<0.5	<2	0.02	<0.5	19	16	398
A094053		4.72	0.064		0.5	0.65	248	10	20	<0.5	2	0.01	<0.5	17	11	315
A094054		5.16	0.034		<0.2	0.76	211	10	20	<0.5	<2	0.02	<0.5	16	14	327

ALS Chemex

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Project: L. Lake

LL-05-05

CERTIFICATE OF ANALYSIS VA05025905

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	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
A094015		5.46	<10	<1	0.21	<10	0.02	11	45	0.03	15	30	7	5.80	307	1
A094016		3.71	<10	1	0.15	<10	0.01	14	22	0.03	15	30	16	3.98	598	1
A094017		4.93	<10	<1	0.20	<10	0.01	8	24	0.02	10	20	4	5.19	91	1
A094018		5.05	<10	<1	0.19	<10	0.01	8	23	0.03	14	50	3	5.37	369	1
A094019		5.06	<10	<1	0.19	<10	0.01	8	45	0.02	11	30	3	5.36	285	1
A094020		6.03	<10	<1	0.21	<10	0.01	7	31	0.03	14	40	9	6.36	260	1
A094021		7.87	<10	<1	0.17	<10	0.01	11	23	0.02	21	90	3	8.22	15	1
A094022		3.82	<10	<1	0.23	<10	0.02	5	19	0.03	10	100	<2	4.07	169	1
A094023		5.53	<10	<1	0.18	<10	0.01	16	33	0.03	20	80	7	5.81	154	1
A094024		3.18	<10	<1	0.22	<10	0.02	8	62	0.03	9	120	5	3.44	865	1
A094025		2.78	<10	1	0.21	<10	0.02	7	23	0.02	11	50	<2	3.00	863	1
A094026		4.68	<10	1	0.23	<10	0.02	6	27	0.01	12	30	<2	4.99	244	1
A094027		5.78	<10	1	0.22	<10	0.01	8	41	0.02	16	90	2	6.11	448	1
A094028		4.28	<10	<1	0.24	<10	0.02	6	30	0.02	13	80	<2	4.57	422	1
A094029		4.13	<10	<1	0.20	<10	0.02	13	25	0.01	11	40	2	4.39	195	1
A094030		3.98	<10	<1	0.25	<10	0.02	7	21	0.02	12	30	<2	4.21	66	1
A094031		4.26	<10	<1	0.19	<10	0.01	8	31	0.01	10	80	<2	4.49	100	1
A094032		3.49	<10	<1	0.23	<10	0.02	6	18	0.01	8	120	2	3.72	322	1
A094033		3.56	<10	<1	0.22	<10	0.02	7	17	0.02	8	40	2	3.77	450	1
A094034		5.42	<10	<1	0.22	<10	0.02	7	24	0.02	12	40	3	5.74	303	1
A094035		4.23	<10	<1	0.24	<10	0.03	10	23	0.03	10	280	2	4.50	417	1
A094036		4.04	<10	<1	0.26	<10	0.03	7	35	0.02	9	120	<2	4.32	377	1
A094037		5.70	<10	<1	0.14	<10	0.01	14	27	0.02	8	70	5	6.07	126	1
A094038		6.70	<10	<1	0.23	<10	0.02	7	20	0.02	13	20	3	7.08	41	1
A094039		5.19	<10	<1	0.23	<10	0.03	18	27	0.03	13	30	3	5.50	393	1
A094040		3.87	<10	<1	0.18	<10	0.02	10	29	0.03	11	60	7	4.18	192	1
A094041		4.66	<10	<1	0.22	<10	0.02	13	28	0.04	13	90	16	4.98	246	1
A094042		4.91	<10	<1	0.23	<10	0.03	14	13	0.03	13	110	16	5.24	168	1
A094043		4.53	<10	1	0.18	<10	0.02	15	38	0.02	17	60	7	4.86	112	1
A094044		5.24	<10	<1	0.27	<10	0.03	15	26	0.03	14	80	18	5.59	110	1
A094045		6.81	<10	<1	0.23	<10	0.02	9	16	0.03	10	140	11	7.25	99	1
A094046		5.19	<10	<1	0.24	<10	0.02	8	15	0.04	11	70	5	5.52	61	1
A094047		5.68	<10	<1	0.27	<10	0.02	7	8	0.04	9	40	4	6.04	36	1
A094048		4.50	<10	<1	0.23	<10	0.02	8	15	0.06	6	70	5	4.78	31	1
A094049		5.03	<10	<1	0.28	<10	0.02	6	14	0.04	6	30	7	5.35	7	1
A094050		3.64	<10	<1	0.21	<10	0.02	7	4	0.06	4	70	16	3.88	15	1
A094051		3.15	<10	<1	0.23	<10	0.02	7	5	0.05	5	90	18	3.35	24	1
A094052		4.26	<10	<1	0.18	<10	0.01	8	15	0.04	3	90	19	4.52	49	1
A094053		5.61	<10	<1	0.21	<10	0.01	6	5	0.04	4	50	19	5.94	33	1
A094054		4.14	<10	<1	0.21	<10	0.01	8	13	0.04	5	110	16	4.39	34	1

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Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025905

LL-05 05

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	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
A094015		11	<0.01	<10	<10	8	<10	22
A094016		18	<0.01	<10	<10	6	<10	32
A094017		14	<0.01	<10	<10	5	<10	9
A094018		32	<0.01	<10	<10	5	<10	19
A094019		19	<0.01	<10	<10	5	<10	18
A094020		16	<0.01	<10	<10	5	<10	18
A094021		61	<0.01	<10	<10	4	<10	4
A094022		30	<0.01	<10	<10	5	<10	14
A094023		21	<0.01	<10	<10	4	<10	18
A094024		50	<0.01	<10	<10	5	<10	80
A094025		21	<0.01	<10	<10	5	<10	18
A094026		22	<0.01	<10	<10	5	<10	18
A094027		52	<0.01	<10	<10	5	<10	18
A094028		35	<0.01	<10	<10	6	<10	22
A094029		32	<0.01	<10	<10	6	<10	9
A094030		26	<0.01	<10	<10	6	<10	7
A094031		81	<0.01	<10	<10	4	<10	7
A094032		64	<0.01	<10	<10	5	<10	25
A094033		24	<0.01	<10	<10	5	<10	17
A094034		24	<0.01	<10	<10	5	<10	25
A094035		41	<0.01	<10	<10	5	<10	23
A094036		25	<0.01	<10	<10	5	<10	23
A094037		78	<0.01	<10	<10	7	<10	14
A094038		24	<0.01	<10	<10	5	<10	8
A094039		33	<0.01	<10	<10	5	<10	36
A094040		74	<0.01	<10	<10	5	<10	35
A094041		97	<0.01	<10	<10	6	<10	40
A094042		116	<0.01	10	<10	8	<10	37
A094043		70	<0.01	<10	<10	9	<10	30
A094044		90	<0.01	<10	<10	10	<10	32
A094045		94	<0.01	<10	<10	8	<10	21
A094046		81	<0.01	10	<10	7	<10	18
A094047		50	<0.01	10	<10	5	<10	11
A094048		72	<0.01	10	<10	5	<10	20
A094049		37	<0.01	10	<10	5	<10	10
A094050		85	<0.01	<10	<10	6	<10	21
A094051		86	<0.01	<10	<10	5	<10	19
A094052		80	<0.01	<10	<10	5	<10	37
A094053		55	<0.01	<10	<10	5	<10	25
A094054		72	<0.01	<10	<10	6	<10	17

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 13-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-05

CERTIFICATE OF ANALYSIS VA05025905

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
A094055		6.02	0.037		0.2	0.88	241	10	20	<0.5	<2	0.03	<0.5	13	6	386
A094056		6.84	0.058		0.2	0.75	322	10	40	<0.5	<2	0.06	<0.5	20	12	480
A094057		5.56	0.141		0.3	0.76	588	10	10	<0.5	<2	0.01	<0.5	24	7	837
A094058		4.06	0.116		0.3	0.60	483	10	70	<0.5	<2	0.01	<0.5	15	12	973
A094059		6.62	0.069		0.2	0.70	407	10	30	<0.5	<2	0.03	<0.5	14	7	735
A094060		4.74	0.109		0.5	0.77	645	10	20	<0.5	<2	0.01	<0.5	25	11	1100
A094061		3.84	0.104		0.4	0.74	565	10	20	<0.5	<2	0.01	<0.5	14	6	1045
A094062		4.76	0.148		0.2	0.97	723	10	20	<0.5	<2	0.01	0.5	35	9	1220
A094063		4.84	0.111		0.5	0.84	286	10	20	<0.5	<2	0.03	<0.5	16	6	516
A094064		4.94	0.087		0.3	0.89	465	10	50	<0.5	<2	0.03	<0.5	19	9	980

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Project: L. Lake

LL-05-05

CERTIFICATE OF ANALYSIS VA05025905

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	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
A094055		3.55	<10	<1	0.20	<10	0.02	8	6	0.03	2	200	9	3.80	30	1
A094056		3.34	<10	<1	0.21	<10	0.02	8	7	0.04	4	280	7	3.55	25	1
A094057		3.39	<10	<1	0.22	<10	0.02	10	20	0.03	4	110	8	3.60	16	1
A094058		2.74	<10	<1	0.21	<10	0.02	8	56	0.04	3	90	6	2.95	40	1
A094059		3.16	<10	<1	0.16	<10	0.02	11	61	0.05	5	140	12	3.37	40	1
A094060		4.18	<10	<1	0.17	<10	0.01	10	24	0.05	4	50	10	4.44	17	1
A094061		3.61	<10	<1	0.15	<10	0.01	7	41	0.04	2	50	7	3.88	15	1
A094062		4.83	<10	<1	0.15	<10	0.01	10	43	0.03	3	110	9	5.14	14	1
A094063		4.70	<10	<1	0.21	<10	0.02	14	50	0.04	4	150	26	5.01	3	1
A094064		2.93	<10	<1	0.17	<10	0.02	7	46	0.04	3	130	10	3.19	6	1

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Finalized Date: 13-APR-2005
Account: NOAMGE

LL-05 05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05025905

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	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
A094055		92	<0.01	<10	<10	6	<10	27
A094056		85	<0.01	<10	<10	6	<10	22
A094057		83	<0.01	10	<10	6	<10	25
A094058		72	<0.01	<10	<10	5	<10	34
A094059		67	<0.01	<10	<10	6	<10	36
A094060		63	<0.01	<10	<10	6	<10	17
A094061		52	<0.01	<10	<10	5	<10	19
A094062		83	<0.01	<10	<10	7	<10	26
A094063		71	<0.01	<10	<10	7	<10	30
A094064		80	<0.01	<10	<10	6	<10	35

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 15-APR-2005
This copy reported on 18-APR-2005
Account: NOAMGE

LL-05-05

CERTIFICATE VA05026274

Project: L. Lake

P.O. No.:

This report is for 73 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

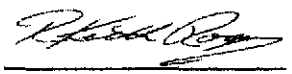
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature: 

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Finalized Date: 15-APR-2005
Account: NOAMGE

LL-05-05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A94065		5.34	0.093	0.3	1.30	598	10	60	<0.5	<2	0.04	<0.5	17	16	1175	2.38
A94066		5.34	0.119	0.3	0.67	656	<10	20	<0.5	<2	0.02	<0.5	17	27	1285	4.48
A94067		7.54	0.148	0.5	0.88	698	10	30	<0.5	<2	0.02	<0.5	18	21	1520	3.05
A94068		7.16	0.119	0.4	0.64	685	10	30	<0.5	<2	0.01	0.5	20	21	1670	3.74
A94069		6.96	0.199	0.5	0.84	891	10	10	<0.5	<2	0.01	<0.5	44	34	1855	6.54
A94070		7.04	0.218	0.8	0.67	846	<10	10	<0.5	<2	0.01	<0.5	35	37	1505	6.57
A94071		1.90	0.590	0.8	1.13	2110	10	20	<0.5	<2	0.01	<0.5	16	24	5310	3.98
A94072		7.52	0.274	0.8	0.60	1895	10	20	<0.5	<2	0.02	<0.5	17	42	3910	4.40
A94073		4.78	0.219	0.9	0.73	1245	10	20	<0.5	<2	0.02	<0.5	22	45	2940	4.10
A94074		5.08	0.273	0.7	0.61	1220	<10	20	<0.5	<2	0.01	<0.5	30	36	2760	5.63
A94075		4.54	0.576	2.0	0.77	2950	10	10	<0.5	<2	0.01	<0.5	48	53	5890	8.07
A94076		7.68	0.699	1.7	0.71	3030	10	10	<0.5	<2	0.01	<0.5	28	32	6400	8.19
A94077		7.84	0.923	3.0	1.10	3770	10	10	<0.5	<2	0.02	<0.5	26	33	9830	6.21
A94078		6.68	0.347	0.9	0.93	1445	10	20	<0.5	<2	0.02	<0.5	15	34	3920	4.76
A94079		5.68	0.540	1.2	1.23	1720	10	20	<0.5	<2	0.19	0.6	11	36	6230	3.30
A94080		5.74	0.368	1.1	0.81	830	10	20	<0.5	<2	0.05	0.7	11	41	3100	3.81
A94081		6.52	0.291	0.9	1.38	684	10	30	<0.5	<2	0.03	<0.5	10	24	2890	2.81
A94082		7.50	0.333	2.0	0.67	1005	10	20	<0.5	<2	0.02	<0.5	15	39	3520	5.22
A94083		5.90	0.320	0.9	1.18	1295	10	30	<0.5	<2	0.04	0.5	10	28	2900	3.18
A94084		2.96	0.212	0.6	0.98	1125	10	70	<0.5	<2	0.05	<0.5	11	21	2410	2.97
A94085		2.28	0.375	0.9	2.22	1300	20	30	<0.5	<2	0.07	0.6	12	16	3080	3.16
A94086		6.92	0.308	1.1	1.69	1155	20	30	<0.5	<2	0.04	0.5	12	25	2640	3.34
A94087		1.68	0.385	1.4	1.60	1015	40	20	0.9	<2	0.03	1.0	13	21	2180	5.25
A94088		5.68	0.241	0.3	1.76	556	30	120	0.7	<2	0.12	1.4	9	19	1620	4.50
A94089		6.60	0.462	0.5	1.59	749	20	50	0.6	<2	0.10	0.6	11	22	2850	4.57
A94090		4.36	0.344	0.7	1.69	731	20	50	0.5	2	0.07	0.5	7	21	2980	4.53
A94091		5.46	0.603	2.1	1.65	1415	30	20	0.5	<2	0.05	5.1	10	24	4990	3.52
A94092		6.58	0.224	0.7	1.83	769	20	40	0.5	<2	0.07	0.5	12	14	2760	4.74
A94093		5.28	0.189	0.4	1.82	646	20	50	0.5	<2	0.12	<0.5	10	17	2360	4.92
A94094		6.96	0.213	1.4	1.54	788	20	30	<0.5	<2	0.14	1.5	11	23	2380	4.37
A94095		4.18	0.544	1.1	1.50	763	20	10	<0.5	2	0.11	1.2	23	33	1900	6.58
A94096		4.02	0.120	0.5	1.48	617	20	60	<0.5	<2	0.04	<0.5	9	20	1860	2.42
A94097		1.58	0.177	0.4	1.43	337	20	20	0.5	<2	0.12	<0.5	13	24	1695	5.18
A94098		7.14	0.162	3.0	1.55	800	20	30	0.5	2	0.11	1.8	10	19	2920	5.47
A94099		7.26	0.307	0.9	1.38	1080	20	20	<0.5	2	0.08	0.5	13	26	3800	4.92
A94100		6.82	0.288	0.5	1.66	1115	20	30	0.5	<2	0.10	0.7	13	19	3130	4.47
A94101		6.92	0.125	0.4	1.57	628	20	50	<0.5	<2	0.16	0.7	12	19	2130	4.48
A94102		3.10	0.165	0.4	1.63	476	20	40	0.5	2	0.21	<0.5	10	19	2190	3.98
A94103		4.44	0.262	0.8	1.47	658	20	30	0.5	<2	0.13	<0.5	15	27	3560	5.11
A94104		5.72	0.422	2.9	1.40	762	20	60	0.5	3	0.13	3.5	12	22	2320	4.72

ALS Chemex

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Finalized Date: 15-APR-2005
Account: NOAMGE

LL-05-05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
A94065		<10	<1	0.16	<10	0.02	14	49	0.02	2	230	10	2.41	7	1	128
A94066		<10	<1	0.17	<10	0.02	14	76	0.03	3	50	6	4.42	12	1	46
A94067		<10	<1	0.22	<10	0.02	9	134	0.03	3	80	3	3.09	8	1	62
A94068		<10	<1	0.22	<10	0.02	10	105	0.02	2	30	6	3.71	26	1	37
A94069		<10	<1	0.29	<10	0.03	12	179	0.04	2	50	4	6.43	15	1	38
A94070		<10	<1	0.26	<10	0.03	12	166	0.04	2	60	4	6.48	2	1	48
A94071		<10	<1	0.21	<10	0.03	16	210	0.03	3	80	8	3.99	12	1	73
A94072		<10	<1	0.26	<10	0.05	10	237	0.03	3	70	3	4.33	22	1	61
A94073		<10	<1	0.30	<10	0.05	12	171	0.03	5	100	4	4.01	46	1	64
A94074		<10	<1	0.31	<10	0.05	10	97	0.03	3	40	2	5.50	35	1	30
A94075		<10	<1	0.41	<10	0.07	19	365	0.02	8	60	5	7.85	140	1	28
A94076		<10	<1	0.33	<10	0.08	15	367	0.02	4	170	2	8.01	75	1	75
A94077		<10	<1	0.40	<10	0.08	19	320	0.02	6	140	5	6.07	40	1	81
A94078		<10	<1	0.37	<10	0.10	18	168	0.02	2	140	9	4.66	71	1	61
A94079		<10	<1	0.39	<10	0.11	21	339	0.02	2	420	11	3.32	69	1	181
A94080		<10	<1	0.27	<10	0.06	17	286	0.02	2	300	13	3.75	5	2	100
A94081		<10	<1	0.38	<10	0.08	17	287	0.02	2	190	7	2.78	6	1	79
A94082		<10	<1	0.30	<10	0.07	26	181	0.02	3	130	7	5.09	4	1	53
A94083		<10	<1	0.33	<10	0.08	22	133	0.02	3	220	14	3.38	3	2	86
A94084		<10	<1	0.21	<10	0.07	22	93	0.01	3	310	11	3.11	4	2	102
A94085		<10	<1	0.47	<10	0.12	20	108	0.02	4	430	24	3.43	42	3	134
A94086		<10	1	0.50	<10	0.12	58	87	0.03	2	190	12	3.31	28	3	96
A94087		<10	<1	0.57	<10	0.11	68	31	0.04	1	120	22	5.46	4	1	88
A94088		<10	<1	0.40	<10	0.14	1085	21	0.03	3	450	21	1.78	7	2	162
A94089		<10	<1	0.33	<10	0.11	763	30	0.03	2	430	16	2.32	10	2	134
A94090		<10	1	0.42	<10	0.12	810	36	0.03	4	310	18	2.46	26	2	129
A94091		<10	<1	0.48	<10	0.08	121	110	0.03	<1	370	104	3.61	257	1	130
A94092		<10	1	0.40	<10	0.12	800	155	0.02	2	340	23	2.74	115	3	148
A94093		<10	<1	0.42	<10	0.12	1130	80	0.03	<1	500	13	2.25	104	3	154
A94094		<10	<1	0.47	<10	0.07	60	54	0.03	2	770	26	4.63	119	1	184
A94095		<10	4	0.48	<10	0.06	38	68	0.03	6	610	41	9.14	80	1	182
A94096		<10	1	0.52	<10	0.06	18	213	0.04	3	190	17	2.53	21	1	120
A94097		<10	1	0.52	<10	0.09	319	80	0.04	4	550	15	4.69	6	2	184
A94098		<10	<1	0.51	<10	0.16	959	66	0.03	1	380	37	3.24	262	2	150
A94099		<10	1	0.52	<10	0.09	141	43	0.03	4	400	28	4.93	138	1	141
A94100		<10	<1	0.53	<10	0.13	414	121	0.03	2	470	14	3.72	42	2	172
A94101		<10	<1	0.47	<10	0.16	841	87	0.03	5	600	12	2.15	18	3	139
A94102		<10	<1	0.42	10	0.11	524	76	0.03	3	960	15	2.64	3	2	227
A94103		<10	<1	0.43	<10	0.09	370	66	0.03	5	640	20	4.36	5	2	190
A94104		<10	<1	0.51	10	0.15	778	53	0.03	1	510	528	3.10	22	2	145

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 15-APR-2005
Account: NOAMGE

LL-05-05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method Analyte Units LOR	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
A94065		<0.01	<10	<10	8	<10	46
A94066		<0.01	<10	<10	5	<10	47
A94067		<0.01	<10	<10	6	<10	32
A94068		<0.01	<10	<10	5	<10	36
A94069		<0.01	<10	<10	7	<10	85
A94070		<0.01	<10	<10	6	<10	124
A94071		<0.01	<10	<10	9	<10	156
A94072		<0.01	<10	<10	5	<10	118
A94073		<0.01	<10	<10	7	<10	82
A94074		<0.01	<10	<10	6	<10	26
A94075		<0.01	<10	<10	8	<10	46
A94076		<0.01	<10	<10	7	<10	55
A94077		<0.01	<10	<10	14	<10	89
A94078		<0.01	<10	<10	9	<10	77
A94079		<0.01	<10	<10	9	<10	91
A94080		<0.01	<10	<10	7	<10	124
A94081		<0.01	<10	<10	11	<10	53
A94082		<0.01	<10	<10	6	<10	65
A94083		<0.01	<10	<10	12	<10	52
A94084		<0.01	<10	<10	12	<10	32
A94085		<0.01	<10	<10	23	<10	94
A94086		<0.01	<10	<10	20	<10	67
A94087		<0.01	<10	30	14	<10	188
A94088		<0.01	<10	<10	26	<10	273
A94089		<0.01	<10	<10	26	<10	128
A94090		<0.01	<10	<10	21	<10	122
A94091		<0.01	<10	<10	12	<10	457
A94092		<0.01	<10	<10	26	<10	129
A94093		<0.01	<10	<10	32	<10	152
A94094		<0.01	<10	<10	11	<10	129
A94095		<0.01	10	<10	11	<10	45
A94096		<0.01	10	<10	10	<10	19
A94097		<0.01	10	<10	15	<10	40
A94098		<0.01	<10	<10	23	<10	299
A94099		<0.01	<10	<10	12	<10	126
A94100		<0.01	<10	<10	21	<10	81
A94101		<0.01	<10	<10	25	<10	121
A94102		<0.01	<10	<10	23	<10	63
A94103		<0.01	<10	<10	17	<10	50
A94104		<0.01	<10	<10	17	<10	314

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 15-APR-2005
Account: NOAMGE

LL-05-05

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method	WEI-21	Au-AA24	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A94105		6.88	0.149	0.8	0.91	576	10	30	<0.5	<2	0.09	0.7	19	39	2200	5.38
A94106		7.10	0.136	0.4	1.21	620	10	30	0.5	<2	0.13	0.5	18	44	2260	4.79
A94107		7.80	0.194	0.5	0.94	892	10	30	0.5	2	0.12	0.5	13	35	3310	5.54
A94108		7.88	0.118	0.5	0.98	503	10	30	<0.5	<2	0.12	0.5	11	47	1475	5.10
A94109		3.96	0.151	1.1	0.59	451	10	20	<0.5	<2	0.08	0.6	12	46	1595	4.72
A94110		5.34	0.150	0.4	0.95	566	10	20	<0.5	2	0.16	<0.5	16	53	1560	4.82
A94111		6.10	0.144	0.3	1.01	482	10	110	0.5	<2	0.24	<0.5	12	37	1440	3.96
A94112		6.40	0.142	0.3	1.32	624	20	160	0.5	<2	0.68	<0.5	11	34	1890	4.40
A94113		3.70	0.325	1.6	0.85	788	10	20	<0.5	<2	0.23	<0.5	21	43	2470	6.22
A94114		4.64	0.149	0.5	0.64	653	10	100	<0.5	<2	0.20	<0.5	11	11	1955	2.76
A94115		4.06	0.112	0.4	0.83	571	10	10	<0.5	<2	0.24	<0.5	24	40	1370	9.61
A94116		6.74	0.179	0.5	0.74	664	10	100	<0.5	<2	0.12	<0.5	13	10	2010	2.26
A94117		5.76	0.133	0.5	0.88	508	10	80	<0.5	<2	0.42	<0.5	14	37	1460	4.58
A94118		3.16	0.530	2.4	0.60	641	10	30	<0.5	4	0.32	4.4	10	11	1620	6.25
A94119		4.72	0.159	0.5	0.95	528	10	180	<0.5	<2	0.12	1.2	9	32	1495	2.47
A94120		1.72	0.534	2.6	1.38	747	10	30	<0.5	4	0.31	3.4	11	58	1890	6.68
A94121		4.86	0.115	0.5	0.95	535	10	140	<0.5	3	0.14	<0.5	12	31	1435	3.94
A94122		4.44	0.139	0.9	1.17	583	20	50	0.5	4	0.21	<0.5	14	37	2040	4.85
A94123		6.22	0.221	1.1	0.77	671	10	30	<0.5	<2	0.12	0.5	13	42	2290	5.08
A94124		2.70	0.394	5.3	0.65	646	10	30	<0.5	5	0.13	0.6	12	46	2040	7.02
A94125		4.66	0.191	0.5	0.74	502	10	90	<0.5	<2	0.18	0.5	12	58	1805	5.04
A94126		7.52	0.216	1.2	1.16	774	10	90	<0.5	2	0.17	0.7	10	32	2480	5.19
A94127		5.50	0.152	0.7	0.69	571	10	60	<0.5	2	0.14	0.5	11	38	1745	6.00
A94128		6.48	0.232	0.9	0.66	632	10	30	<0.5	3	0.07	<0.5	11	32	2290	6.02
A94129		7.44	0.159	1.0	0.66	707	10	30	<0.5	<2	0.07	0.6	10	49	2090	5.20
A94130		6.54	0.080	0.5	0.71	296	20	20	0.6	<2	0.06	0.7	15	42	1130	4.86
A94131		4.24	0.062	0.7	0.52	218	10	30	<0.5	2	0.16	0.7	20	49	845	6.23
A94132		5.46	0.032	0.2	0.59	35	10	350	0.6	<2	0.27	0.6	10	48	388	4.63
A94133		4.00	0.009	<0.2	0.70	17	10	130	0.5	<2	0.19	0.5	11	43	168	2.68
A94134		4.58	0.016	<0.2	0.72	63	10	20	0.5	<2	0.10	0.5	17	32	45	6.60
A94135		3.74	0.018	<0.2	0.70	39	10	30	0.5	<2	0.04	<0.5	12	23	92	3.34
A94136		5.98	0.047	0.2	0.58	36	10	20	<0.5	3	0.07	<0.5	17	24	14	4.57
A94137		6.96	0.023	<0.2	0.75	21	10	20	<0.5	2	0.02	<0.5	18	28	8	3.39

ALS Chemex
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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 15-APR-2005
Account: NOAMGE

Project: L. Lake

LL-05-05

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
A94105		<10	<1	0.38	<10	0.11	383	110	0.03	5	390	23	4.53	3	2	142
A94106		<10	<1	0.44	<10	0.14	456	128	0.03	4	580	13	3.70	2	2	170
A94107		<10	<1	0.34	<10	0.14	757	87	0.03	4	490	8	3.59	2	1	158
A94108		<10	1	0.34	<10	0.11	697	76	0.03	3	410	13	3.44	<2	2	129
A94109		<10	<1	0.30	<10	0.06	241	47	0.03	5	300	12	4.55	2	1	104
A94110		<10	1	0.40	<10	0.09	24	71	0.03	7	520	17	5.23	<2	1	130
A94111		<10	<1	0.30	10	0.14	782	69	0.04	4	930	10	1.85	<2	3	191
A94112		<10	<1	0.33	10	0.29	973	47	0.05	3	870	12	1.40	2	4	191
A94113		<10	<1	0.30	<10	0.12	236	59	0.03	9	390	20	6.08	6	2	162
A94114		<10	1	0.19	<10	0.11	439	63	0.03	2	440	9	1.82	7	3	208
A94115		<10	<1	0.23	<10	0.07	138	39	0.02	9	860	21	10.00	3	2	255
A94116		<10	<1	0.18	10	0.05	212	35	0.02	2	580	9	1.94	4	2	223
A94117		<10	<1	0.25	<10	0.20	1015	40	0.04	5	730	9	2.15	3	4	148
A94118		<10	1	0.24	<10	0.16	1330	60	0.03	2	840	23	3.74	14	3	109
A94119		<10	<1	0.22	<10	0.08	650	41	0.02	3	560	12	1.10	20	3	246
A94120		<10	<1	0.49	10	0.20	1545	59	0.04	5	780	32	4.00	16	3	104
A94121		<10	<1	0.24	<10	0.11	969	34	0.03	4	640	14	1.74	15	3	223
A94122		<10	1	0.46	10	0.15	680	76	0.03	3	810	13	3.02	29	2	124
A94123		<10	<1	0.36	<10	0.14	774	82	0.02	4	500	16	3.63	42	1	106
A94124		<10	<1	0.37	<10	0.14	1260	66	0.03	5	450	20	5.02	25	1	87
A94125		<10	<1	0.31	<10	0.14	837	54	0.02	6	730	6	3.26	24	1	108
A94126		<10	<1	0.41	10	0.15	939	77	0.02	1	700	15	2.80	55	2	116
A94127		<10	<1	0.34	<10	0.16	1240	72	0.02	3	480	8	3.18	40	1	110
A94128		<10	<1	0.25	<10	0.09	670	68	0.03	5	240	9	3.91	153	1	95
A94129		<10	<1	0.28	<10	0.09	650	62	0.03	5	220	10	3.35	101	1	80
A94130		<10	<1	0.28	<10	0.08	447	62	0.04	7	80	14	3.75	108	2	128
A94131		<10	1	0.34	<10	0.17	1230	62	0.04	12	350	17	2.84	28	2	97
A94132		<10	<1	0.30	<10	0.22	822	25	0.05	10	330	12	0.86	5	4	146
A94133		<10	<1	0.35	<10	0.11	330	46	0.06	7	270	6	1.43	5	3	138
A94134		<10	<1	0.25	<10	0.04	135	5	0.05	14	170	12	6.74	2	2	122
A94135		<10	<1	0.27	<10	0.03	138	3	0.06	11	80	8	3.38	6	2	132
A94136		<10	<1	0.25	<10	0.01	6	1	0.05	15	250	13	4.94	<2	3	90
A94137		<10	<1	0.29	<10	0.01	7	<1	0.07	12	20	10	3.69	<2	3	57

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EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
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LL-05-05

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 15-APR-2005
Account: NOAMGE

Project: L. Lake

CERTIFICATE OF ANALYSIS VA05026274

Sample Description	Method Analyte Units LOR	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
A94105		<0.01	<10	<10	14	<10	58
A94106		<0.01	<10	<10	17	<10	58
A94107		<0.01	<10	<10	17	<10	100
A94108		<0.01	<10	<10	18	<10	77
A94109		<0.01	<10	<10	7	<10	26
A94110		<0.01	<10	<10	8	<10	6
A94111		<0.01	<10	<10	26	<10	90
A94112		<0.01	<10	<10	35	<10	120
A94113		<0.01	<10	<10	13	<10	51
A94114		<0.01	<10	<10	19	<10	58
A94115		<0.01	<10	<10	9	<10	19
A94116		<0.01	<10	<10	10	<10	29
A94117		<0.01	<10	<10	29	<10	100
A94118		<0.01	<10	<10	23	<10	689
A94119		<0.01	<10	<10	21	<10	96
A94120		<0.01	<10	<10	28	<10	546
A94121		<0.01	<10	<10	27	<10	114
A94122		<0.01	<10	<10	17	<10	76
A94123		<0.01	<10	<10	13	<10	82
A94124		<0.01	<10	<10	11	<10	114
A94125		<0.01	<10	<10	12	<10	87
A94126		<0.01	<10	<10	21	<10	106
A94127		<0.01	<10	<10	20	<10	106
A94128		<0.01	<10	<10	22	<10	98
A94129		<0.01	<10	<10	16	<10	123
A94130		<0.01	<10	<10	18	<10	84
A94131		<0.01	<10	<10	28	<10	245
A94132		<0.01	<10	<10	38	<10	186
A94133		<0.01	<10	<10	18	<10	65
A94134		<0.01	<10	<10	8	<10	22
A94135		<0.01	<10	<10	7	<10	32
A94136		<0.01	<10	<10	7	<10	16
A94137		<0.01	<10	<10	8	<10	9

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LL-05-06

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

CERTIFICATE VA05028715

Project: L LAKE

P.O. No.:

This report is for 101 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-APR-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
94273	LL-05-03	2.46	0.006	0.2	0.69	94	10	80	<0.5	5	0.90	<0.5	20	17	129	6.29
94274		5.44	0.077	0.2	0.60	425	10	20	<0.5	<2	0.01	<0.5	17	3	412	6.03
94275		6.50	0.230	0.5	0.37	728	<10	60	<0.5	<2	0.01	<0.5	17	5	1525	3.08
94276		6.82	0.121	0.2	1.02	477	10	30	<0.5	<2	0.01	<0.5	22	3	879	4.00
94277		6.04	0.091	0.2	0.44	357	<10	20	<0.5	<2	0.01	<0.5	23	7	619	4.71
94278		7.50	0.165	0.4	1.11	621	10	10	<0.5	2	0.01	<0.5	21	4	964	4.93
94279		5.70	0.150	0.2	0.38	600	10	30	<0.5	<2	0.01	<0.5	18	7	1090	4.16
94280		7.16	0.209	0.5	0.83	764	10	20	<0.5	<2	0.01	<0.5	17	3	1510	4.00
94281		5.06	0.123	0.8	0.76	651	10	20	<0.5	2	0.02	<0.5	17	18	1185	4.11
94282		5.80	0.092	0.3	0.71	345	10	10	<0.5	<2	0.01	<0.5	21	4	663	4.82
94283		2.14	0.183	<0.2	0.36	298	10	40	<0.5	<2	0.01	<0.5	14	18	750	2.76
94284		3.28	0.093	0.2	0.70	356	10	30	<0.5	2	0.02	<0.5	16	3	804	3.74
94285		6.40	0.199	0.6	0.30	553	10	40	<0.5	<2	0.02	<0.5	19	10	1095	3.24
94286		7.84	0.206	0.5	0.92	739	10	10	<0.5	2	0.02	<0.5	23	4	1440	4.50
94287		6.78	0.220	0.7	0.86	832	10	30	<0.5	<2	0.02	<0.5	21	20	1460	4.16
94288		7.32	0.108	0.4	0.95	725	10	20	<0.5	<2	0.02	<0.5	22	4	1155	4.07
94289		4.98	0.135	0.2	1.03	704	10	20	<0.5	<2	0.03	<0.5	25	21	1285	4.70
94290		4.02	0.112	0.2	0.93	607	20	20	<0.5	<2	0.03	<0.5	27	4	1240	3.77
94291		7.32	0.153	0.5	1.13	917	10	20	<0.5	<2	0.02	<0.5	25	4	1320	4.42
94292		7.08	0.175	0.3	1.15	907	10	30	<0.5	<2	0.02	<0.5	20	14	1430	3.87
94293		7.02	0.138	0.5	1.15	808	10	30	<0.5	<2	0.04	<0.5	19	4	1140	3.82
94294		5.82	0.208	0.4	0.44	875	<10	10	<0.5	<2	0.03	<0.5	14	6	1295	4.51
94295		4.38	0.282	0.6	1.33	1130	10	40	<0.5	<2	0.05	<0.5	15	3	2060	3.04
94296		3.52	0.236	0.4	0.90	951	10	30	<0.5	<2	0.05	<0.5	20	19	1770	3.69
94297		7.04	0.196	0.3	1.26	968	10	40	<0.5	<2	0.04	<0.5	17	5	1555	3.43
94298		5.54	0.181	0.4	1.05	887	10	50	<0.5	2	0.03	<0.5	14	12	1500	3.52
94299		3.58	0.371	0.6	1.22	1560	10	10	<0.5	<2	0.02	<0.5	19	4	2510	6.23
94300		4.76	0.210	0.9	1.13	1225	10	40	<0.5	3	0.04	<0.5	19	11	2330	3.14
94301		7.04	0.218	0.9	1.11	1105	10	20	<0.5	2	0.04	<0.5	23	3	2260	4.27
94302		6.88	0.170	0.5	1.07	788	10	40	<0.5	<2	0.03	<0.5	12	8	1530	3.09
94303		1.26	0.213	3.9	0.92	1425	10	30	<0.5	2	0.02	<0.5	11	1	3260	4.37
94304		5.70	0.172	0.3	0.95	781	10	40	<0.5	<2	0.04	<0.5	15	10	1405	3.11
94305		2.24	0.121	0.2	0.95	611	10	30	<0.5	<2	0.05	<0.5	17	1	1030	4.18
94306		6.42	0.193	0.4	0.94	1215	10	20	<0.5	<2	0.03	<0.5	19	17	1995	5.48
94307		2.78	0.146	2.8	0.98	825	10	30	<0.5	4	0.04	<0.5	12	1	1635	4.22
94308		7.24	0.155	0.4	0.95	898	10	30	<0.5	<2	0.02	<0.5	15	19	1640	3.44
94309		2.52	0.181	0.3	0.93	920	10	50	<0.5	2	0.03	<0.5	22	1	1735	3.32
94310		6.26	0.101	1.2	0.83	767	10	20	<0.5	2	0.02	<0.5	21	41	1690	4.43
94311		5.40	0.128	0.4	1.17	772	10	60	<0.5	<2	0.02	<0.5	12	1	1470	2.54
94312		5.10	0.185	0.6	0.97	825	10	60	<0.5	<2	0.02	<0.5	12	18	1715	2.87

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ALS Canada Ltd.

212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
94273	LL-05-03	<10	<1	0.20	<10	0.72	676	2	0.05	16	390	9	3.69	26	5	92
94274		<10	<1	0.25	<10	0.02	9	23	0.02	11	40	6	6.42	4	1	27
94275		<10	<1	0.08	<10	0.01	22	34	<0.01	14	40	16	3.28	19	1	27
94276		<10	<1	0.18	<10	0.02	30	35	<0.01	14	100	8	4.23	9	1	56
94277		<10	<1	0.09	<10	0.01	29	18	<0.01	16	60	12	4.95	4	1	36
94278		<10	1	0.22	<10	0.03	29	34	<0.01	14	170	12	5.22	6	1	79
94279		<10	<1	0.11	<10	0.01	30	50	<0.01	13	40	8	4.39	4	1	34
94280		<10	<1	0.24	<10	0.03	25	68	0.01	7	80	11	4.21	4	1	43
94281		<10	<1	0.26	<10	0.04	29	21	0.01	11	50	12	4.31	2	1	33
94282		<10	<1	0.27	<10	0.04	16	31	0.04	14	60	6	5.14	4	1	35
94283		<10	<1	0.14	<10	0.02	11	18	0.01	8	40	4	2.89	3	1	29
94284		<10	<1	0.27	<10	0.04	17	25	0.04	12	50	6	3.90	6	1	33
94285		<10	<1	0.13	<10	0.02	27	64	0.01	14	50	7	3.43	5	1	31
94286		<10	<1	0.28	<10	0.04	36	71	0.03	13	120	8	4.71	8	1	62
94287		<10	<1	0.24	<10	0.04	36	76	0.02	14	100	6	4.38	9	1	54
94288		<10	<1	0.31	<10	0.05	27	61	0.03	14	150	9	4.28	6	1	61
94289		<10	<1	0.27	<10	0.05	42	47	0.02	16	240	5	4.96	7	2	86
94290		<10	<1	0.33	<10	0.05	33	81	0.03	14	160	4	3.92	6	1	58
94291	LL-05-04	<10	<1	0.33	<10	0.05	38	27	0.03	16	140	11	4.63	3	2	51
94292		<10	<1	0.26	<10	0.05	41	57	0.02	16	140	11	4.09	5	2	63
94293		<10	1	0.27	<10	0.05	30	62	0.02	14	270	16	4.08	6	2	80
94294		<10	<1	0.14	<10	0.02	26	43	0.01	12	170	13	4.80	4	1	55
94295		<10	1	0.29	<10	0.05	40	48	0.02	15	490	10	3.27	2	2	148
94296		<10	1	0.37	<10	0.06	21	112	0.02	12	380	5	3.78	2	2	92
94297	LL-05	<10	<1	0.29	<10	0.05	34	84	0.02	16	390	12	3.65	2	2	121
94298		<10	<1	0.27	<10	0.05	33	60	0.02	14	280	11	3.74	<2	1	97
94299		<10	<1	0.41	<10	0.07	30	124	0.02	13	240	8	6.57	3	2	70
94300		<10	<1	0.31	<10	0.05	30	78	0.02	11	330	9	3.31	2	2	91
94301		<10	<1	0.38	<10	0.06	23	77	0.02	12	310	8	4.42	4	2	71
94302		<10	<1	0.23	<10	0.04	17	79	0.02	2	230	7	3.28	9	1	78
94303		<10	1	0.26	<10	0.04	13	60	0.02	3	140	12	4.55	35	1	63
94304		<10	<1	0.24	<10	0.04	13	61	0.02	2	320	7	3.29	6	1	91
94305		<10	<1	0.25	<10	0.04	12	1170	0.03	3	340	10	4.50	7	1	87
94306		<10	1	0.28	<10	0.05	16	98	0.04	4	240	9	5.86	9	1	81
94307		<10	<1	0.35	<10	0.07	19	77	0.04	1	210	7	4.41	10	1	75
94308		<10	<1	0.28	<10	0.06	23	68	0.04	2	140	8	3.58	5	1	65
94309		<10	<1	0.31	<10	0.07	21	36	0.03	3	190	5	3.43	8	1	65
94310		<10	<1	0.34	<10	0.07	15	89	0.05	5	60	7	4.55	7	1	65
94311		<10	<1	0.29	<10	0.09	24	61	0.04	3	140	8	2.65	<2	1	75
94312		<10	<1	0.36	<10	0.12	23	49	0.02	3	130	6	2.93	5	1	56

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Phone: 604 984 0221 Fax: 604 984 0218

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method / Analyte / Units / LDR	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
94273	LL-05-03	<0.01	<10	<10	38	<10	64
94274		<0.01	<10	<10	8	<10	13
94275		<0.01	<10	<10	4	<10	77
94276		<0.01	<10	<10	12	<10	25
94277		<0.01	<10	<10	7	<10	29
94278		<0.01	<10	<10	14	<10	51
94279		<0.01	10	<10	5	<10	24
94280		<0.01	10	<10	9	<10	35
94281		<0.01	<10	<10	9	<10	42
94282		<0.01	<10	<10	8	<10	26
94283		<0.01	<10	<10	4	<10	17
94284		<0.01	<10	<10	9	<10	30
94285		<0.01	<10	<10	4	<10	42
94286		<0.01	<10	<10	13	<10	35
94287		<0.01	10	<10	11	<10	18
94288		<0.01	<10	<10	12	<10	27
94289		<0.01	10	<10	14	<10	15
94290	LL-05-06	<0.01	<10	<10	13	<10	32
94291		<0.01	10	<10	15	<10	60
94292		<0.01	10	<10	16	<10	30
94293	LL-05-07	<0.01	10	<10	17	<10	59
94294		<0.01	<10	<10	7	<10	39
94295		<0.01	<10	<10	18	<10	54
94296		<0.01	10	<10	13	<10	33
94297		<0.01	10	<10	16	<10	44
94298		<0.01	<10	<10	13	<10	49
94299		<0.01	10	<10	15	<10	64
94300		<0.01	<10	<10	12	<10	71
94301		<0.01	<10	<10	13	<10	47
94302		<0.01	10	<10	8	<10	33
94303		<0.01	<10	<10	7	<10	75
94304		<0.01	<10	<10	7	<10	28
94305		<0.01	<10	<10	7	<10	21
94306		<0.01	10	<10	7	<10	22
94307		<0.01	<10	<10	8	<10	49
94308		<0.01	<10	<10	7	<10	21
94309		<0.01	<10	<10	6	<10	18
94310		<0.01	<10	<10	7	<10	32
94311		<0.01	<10	<10	8	<10	44
94312		<0.01	10	<10	9	<10	35

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

LL-05-06

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
94313		3.80	0.158	0.3	0.88	777	10	10	<0.5	2	0.02	<0.5	14	2	1385	5.43
94314		8.80	0.113	0.4	0.31	651	<10	50	<0.5	<2	0.01	<0.5	19	16	1300	5.63
94315		5.18	0.154	0.8	0.88	808	10	70	<0.5	<2	0.02	<0.5	16	3	1885	2.81
94316		7.46	0.170	0.3	0.83	613	10	20	<0.5	<2	0.02	<0.5	17	32	1250	3.87
94317		7.68	0.176	0.7	1.34	998	10	30	<0.5	<2	0.02	<0.5	12	3	1985	3.40
94318		4.02	0.169	0.8	0.95	982	10	50	<0.5	<2	0.02	<0.5	14	32	1980	3.25
94319		7.86	0.118	0.5	1.35	734	10	50	<0.5	<2	0.03	<0.5	11	2	1385	2.99
94320		5.32	0.179	0.5	0.92	1185	10	30	<0.5	<2	0.03	<0.5	21	40	1935	4.24
94321		4.62	0.152	0.3	1.05	1070	10	30	<0.5	<2	0.02	<0.5	20	8	1425	4.54
94322		2.32	0.129	0.3	0.83	1345	10	10	<0.5	<2	0.03	<0.5	21	33	1080	5.98
94323		1.74	0.212	0.9	1.06	1265	10	30	<0.5	2	0.23	0.6	10	28	2390	3.14
94324		7.38	0.137	0.5	0.98	927	10	30	<0.5	<2	0.04	<0.5	19	6	1635	3.84
94325		7.08	0.144	0.8	1.13	928	10	30	<0.5	<2	0.04	<0.5	14	19	1710	3.25
94326		7.18	0.085	0.4	1.12	668	10	60	<0.5	<2	0.03	<0.5	12	2	1130	2.46
94327		4.32	0.189	0.5	0.87	1185	10	50	<0.5	<2	0.04	<0.5	11	20	2040	2.95
94328		3.46	0.167	0.4	1.00	1110	10	50	<0.5	<2	0.03	<0.5	11	1	2210	2.56
94329		4.72	0.191	1.2	0.49	1085	<10	50	<0.5	<2	0.03	<0.5	8	10	2410	2.32
94330		3.44	0.247	0.7	1.01	1455	10	40	<0.5	<2	0.06	<0.5	12	2	2650	2.81
94331		3.24	0.165	0.7	1.21	1020	10	20	<0.5	<2	0.07	<0.5	15	6	1990	4.39
94332		2.92	0.092	0.4	1.38	665	10	30	<0.5	<2	0.05	<0.5	12	1	1340	2.65
94333		4.14	0.145	0.5	1.38	839	10	40	<0.5	<2	0.15	<0.5	12	12	1875	2.70
94334		4.70	0.146	0.6	1.16	968	10	30	<0.5	<2	0.07	<0.5	13	1	2090	3.59
94335		7.00	0.181	0.7	0.50	1250	<10	40	<0.5	<2	0.05	0.5	11	8	2460	2.90
94336		4.22	0.108	0.5	0.78	571	10	20	<0.5	2	0.04	<0.5	14	2	1160	3.32
94337		3.10	0.487	4.8	0.70	377	10	10	<0.5	4	0.02	<0.5	15	38	773	8.84
94338		7.52	0.088	0.3	1.13	802	10	30	<0.5	<2	0.05	<0.5	12	2	1145	3.27
94339		7.36	0.103	0.4	1.15	655	10	60	<0.5	<2	0.06	<0.5	10	16	1250	2.48
94340		7.44	0.415	3.8	1.01	839	10	20	<0.5	<2	0.04	<0.5	15	2	1565	3.75
94341		6.24	0.331	1.5	0.45	1090	10	40	<0.5	2	0.03	<0.5	13	10	2230	3.67
94342		5.26	0.297	2.5	0.87	794	10	30	<0.5	2	0.02	<0.5	12	3	1595	4.04
94343		3.86	0.217	0.8	1.02	1135	10	40	<0.5	2	0.05	<0.5	18	22	2290	3.22
94344		7.06	0.341	1.7	1.10	1450	10	50	<0.5	2	0.03	<0.5	12	2	3200	2.83
94345		3.16	0.283	0.7	1.01	1190	10	50	<0.5	<2	0.04	<0.5	14	14	2640	3.00
94346		4.40	0.308	1.8	0.95	1405	10	40	<0.5	3	0.07	<0.5	13	1	2950	3.25
94347		6.90	0.245	0.9	0.51	946	10	40	<0.5	<2	0.04	<0.5	13	8	2000	3.81
94348		3.84	0.330	0.7	1.03	1080	10	30	<0.5	<2	0.08	<0.5	15	2	2560	3.34
94349		2.86	0.388	0.7	0.54	1180	10	90	<0.5	<2	0.06	<0.5	9	9	3130	2.17
94350		4.44	0.408	0.9	1.05	1215	10	60	<0.5	<2	0.04	<0.5	13	2	2820	2.46
94351		7.42	0.592	1.1	0.60	1670	10	80	<0.5	<2	0.08	<0.5	12	11	3930	3.18
94352		6.80	0.527	1.0	1.15	1495	10	40	<0.5	<2	0.07	<0.5	11	1	3500	3.16

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VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

LL-05-06

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
94313		<10	<1	0.34	<10	0.10	15	249	0.02	4	160	8	5.77	6	1	53
94314		<10	<1	0.14	<10	0.03	12	72	0.01	7	30	6	6.00	12	1	18
94315		<10	<1	0.36	<10	0.09	19	125	0.03	7	140	8	2.86	12	2	48
94316		<10	<1	0.34	<10	0.09	16	77	0.04	3	70	10	4.02	8	1	41
94317		<10	<1	0.50	<10	0.17	36	85	0.03	7	170	11	3.41	4	2	62
94318		<10	<1	0.37	<10	0.14	34	137	0.04	7	150	13	3.18	4	2	50
94319		<10	<1	0.46	<10	0.15	33	88	0.04	4	230	10	2.90	2	1	64
94320		<10	<1	0.31	<10	0.11	33	76	0.04	13	190	16	4.33	3	2	65
94321		<10	<1	0.36	<10	0.12	46	125	0.04	18	140	16	4.57	4	2	50
94322		<10	<1	0.27	<10	0.09	32	145	0.03	8	180	23	6.24	4	1	48
94323		<10	<1	0.41	<10	0.14	27	247	0.04	5	1080	26	3.17	5	2	120
94324		<10	<1	0.37	<10	0.12	28	349	0.04	10	210	14	3.86	6	1	59
94325		<10	<1	0.46	<10	0.17	26	136	0.03	4	230	15	3.21	4	1	51
94326		<10	<1	0.38	<10	0.15	28	65	0.03	3	160	9	2.36	<2	1	53
94327		<10	<1	0.26	<10	0.08	19	83	0.03	4	220	16	3.03	6	1	67
94328		<10	1	0.30	<10	0.11	16	170	0.03	3	160	12	2.57	20	1	65
94329		<10	<1	0.17	<10	0.07	18	165	0.03	2	140	9	2.36	20	1	48
94330		<10	<1	0.35	<10	0.12	19	179	0.03	3	320	19	2.92	9	1	82
94331		<10	<1	0.34	<10	0.10	38	106	0.04	4	420	11	4.67	6	2	107
94332		<10	<1	0.46	<10	0.18	30	82	0.03	2	280	10	2.53	7	2	79
94333		<10	<1	0.46	<10	0.19	20	148	0.03	3	750	10	2.63	13	2	106
94334		<10	<1	0.46	<10	0.16	26	131	0.03	3	380	14	3.58	10	1	72
94335		<10	<1	0.21	<10	0.08	22	99	0.03	2	220	15	2.97	8	1	54
94336		<10	<1	0.38	<10	0.11	21	90	0.05	2	170	7	3.30	6	1	70
94337		<10	3	0.39	<10	0.10	28	94	0.04	2	30	8	9.04	5	1	39
94338		<10	<1	0.43	<10	0.13	23	89	0.04	3	310	8	3.27	6	1	92
94339		<10	<1	0.35	<10	0.12	26	93	0.03	3	370	14	2.45	4	1	90
94340		<10	<1	0.37	<10	0.10	30	104	0.04	3	220	11	3.77	4	2	77
94341		<10	2	0.21	<10	0.07	26	104	0.04	2	100	8	3.75	8	2	58
94342		<10	2	0.42	<10	0.11	32	101	0.04	2	90	10	4.01	15	1	61
94343		<10	1	0.41	<10	0.12	37	144	0.04	5	240	17	3.15	14	2	64
94344		<10	<1	0.40	<10	0.13	43	102	0.03	3	190	15	2.71	17	2	69
94345		<10	1	0.24	<10	0.08	31	39	0.03	3	220	12	2.99	23	2	77
94346		<10	<1	0.26	<10	0.07	38	104	0.03	2	340	18	3.29	28	2	84
94347		<10	<1	0.20	<10	0.06	34	81	0.03	3	180	10	3.84	27	2	53
94348		<10	<1	0.29	<10	0.09	50	63	0.03	2	440	11	3.26	74	2	96
94349		<10	<1	0.17	<10	0.07	54	59	0.03	3	290	10	2.04	84	2	79
94350		<10	<1	0.32	<10	0.10	72	126	0.03	3	240	18	2.20	41	2	88
94351		<10	<1	0.22	<10	0.10	307	35	0.03	2	330	13	2.52	25	2	81
94352		<10	<1	0.33	<10	0.11	34	42	0.03	2	400	14	3.13	9	2	107

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

LL-05-C6

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method / Analyte / Units / LOR	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
94313		<0.01	<10	<10	7	<10	24
94314		<0.01	<10	<10	3	<10	24
94315		<0.01	<10	<10	10	<10	48
94316		<0.01	<10	<10	7	<10	38
94317		<0.01	<10	<10	15	<10	38
94318		<0.01	<10	<10	11	<10	76
94319		<0.01	<10	<10	12	<10	40
94320		<0.01	<10	<10	14	<10	62
94321		<0.01	<10	<10	14	<10	59
94322		<0.01	10	<10	9	<10	122
94323		<0.01	<10	<10	12	<10	130
94324		<0.01	<10	<10	10	<10	54
94325		<0.01	<10	<10	11	<10	57
94326		<0.01	<10	<10	9	<10	43
94327		<0.01	<10	<10	6	<10	44
94328		<0.01	<10	<10	10	<10	62
94329		<0.01	<10	<10	5	<10	70
94330		<0.01	<10	<10	8	<10	146
94331		<0.01	<10	<10	18	<10	52
94332		<0.01	<10	<10	14	<10	42
94333		<0.01	<10	<10	13	<10	39
94334		<0.01	<10	<10	13	<10	56
94335		<0.01	<10	<10	6	<10	201
94336		<0.01	<10	<10	9	<10	28
94337		<0.01	<10	<10	9	<10	10
94338		<0.01	<10	<10	11	<10	29
94339		<0.01	<10	<10	11	<10	36
94340		<0.01	<10	<10	11	<10	48
94341		<0.01	<10	<10	5	<10	63
94342		<0.01	<10	<10	7	<10	80
94343		<0.01	<10	<10	9	<10	83
94344		<0.01	<10	<10	11	<10	108
94345		<0.01	<10	<10	12	<10	44
94346		<0.01	<10	<10	11	<10	62
94347		<0.01	<10	<10	7	<10	56
94348		<0.01	<10	<10	13	<10	49
94349		<0.01	<10	<10	10	<10	39
94350		<0.01	<10	<10	15	<10	53
94351		<0.01	<10	<10	13	<10	57
94352		<0.01	<10	<10	12	<10	87

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To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

LL-05-06

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
94353		3.14	0.394	1.2	1.01	1295	20	30	0.5	<2	0.09	0.8	11	17	2850	3.08
94354		7.24	0.434	0.8	1.13	1220	20	60	<0.5	<2	0.14	<0.5	10	2	3070	3.75
94355		4.96	0.301	0.9	1.11	986	20	210	0.5	<2	0.23	<0.5	9	19	2560	4.29
94356		5.84	0.341	0.6	1.14	940	20	130	<0.5	<2	0.13	<0.5	12	3	2480	3.50
94357		4.56	0.286	0.6	1.13	898	20	50	<0.5	<2	0.14	<0.5	15	19	2230	2.75
94358		4.84	0.247	1.6	0.94	885	10	40	<0.5	<2	0.08	<0.5	13	2	2030	2.78
94359		6.60	0.312	2.0	0.56	1135	10	40	<0.5	2	0.17	4.2	12	14	2620	3.79
94360		2.72	0.287	0.8	0.98	1035	20	90	0.5	<2	0.09	<0.5	9	1	2430	3.09
94361		1.70	0.327	1.1	0.95	1150	20	40	0.8	2	0.06	0.7	11	24	2540	3.02
94362		1.80	0.076	0.3	0.93	291	10	170	0.5	2	0.11	<0.5	13	3	960	3.32
94401		1.26	0.062	0.2	0.67	58	20	20	0.6	2	0.03	<0.5	11	12	47	5.33
94402		2.74	0.022	<0.2	0.64	94	10	30	<0.5	2	0.06	<0.5	18	3	17	6.06
94403		3.04	0.039	1.2	0.85	99	20	50	0.5	4	0.59	2.3	13	18	213	5.42
94404		5.18	0.009	0.4	1.02	36	10	110	<0.5	2	1.53	2.7	9	14	53	4.12
94405		2.66	0.217	6.8	0.50	125	10	30	<0.5	4	0.61	6.0	3	25	204	4.04
94406		5.54	0.129	0.2	0.75	145	20	10	0.6	<2	0.07	<0.5	13	1	266	5.61
94407		5.22	0.046	0.2	0.64	148	10	30	<0.5	<2	0.02	<0.5	9	22	405	3.77
94408		7.38	0.021	<0.2	0.71	79	10	20	<0.5	<2	0.03	<0.5	15	2	61	5.90
94409		7.28	0.037	<0.2	0.65	51	10	20	<0.5	<2	0.03	<0.5	10	20	104	4.17
94410		7.74	0.052	0.2	0.59	96	10	20	<0.5	2	0.02	<0.5	16	2	269	4.80
94411		3.94	0.028	<0.2	0.31	50	<10	20	<0.5	<2	0.03	<0.5	11	11	159	5.87

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

LL-05-06

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
94353		<10	<1	0.33	<10	0.08	23	60	0.04	3	440	31	3.19	12	1	118
94354		<10	<1	0.30	<10	0.15	568	81	0.04	3	410	14	2.16	12	3	128
94355		<10	<1	0.28	10	0.20	1110	71	0.05	3	720	10	1.16	24	4	195
94356		<10	<1	0.30	<10	0.15	528	38	0.04	3	440	9	1.80	20	3	157
94357		<10	<1	0.33	<10	0.11	56	37	0.04	3	440	16	2.64	14	2	139
94358		<10	<1	0.28	<10	0.06	40	51	0.03	3	290	15	2.75	5	2	119
94359		<10	<1	0.22	<10	0.12	521	86	0.03	2	310	33	2.57	10	2	106
94360		<10	<1	0.24	<10	0.11	439	44	0.03	2	310	11	1.70	15	3	136
94361		<10	<1	0.31	<10	0.08	221	101	0.04	3	300	13	2.49	25	2	149
94362		<10	<1	0.40	10	0.14	639	68	0.04	6	450	9	1.06	9	2	145
94401		<10	<1	0.20	<10	0.02	8	3	0.05	10	120	11	5.63	3	2	99
94402		<10	<1	0.20	<10	0.02	22	7	0.03	13	260	6	6.35	2	2	61
94403		<10	<1	0.18	<10	0.62	3000	1	0.05	12	360	20	2.98	10	7	86
94404		<10	<1	0.14	<10	1.03	3620	<1	0.07	7	620	32	0.96	4	8	94
94405		<10	<1	0.25	10	0.19	2080	4	0.05	1	450	571	3.84	4	1	81
94406		<10	<1	0.26	<10	0.05	93	24	0.05	5	260	10	5.70	2	1	104
94407		<10	<1	0.26	<10	0.04	23	23	0.05	3	90	4	3.87	3	<1	54
94408		<10	1	0.31	<10	0.03	21	19	0.04	3	180	5	6.16	2	1	76
94409		<10	<1	0.24	<10	0.04	11	11	0.07	3	110	5	4.32	<2	1	59
94410		<10	<1	0.28	<10	0.04	18	13	0.04	4	80	5	5.02	<2	1	46
94411		<10	<1	0.10	<10	0.01	5	29	0.03	4	120	2	6.21	2	<1	46

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LL-05-06

To: NORTH AMERICAN GEM INC.
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 24-APR-2005
Account: NOAMGE

Project: L LAKE

CERTIFICATE OF ANALYSIS VA05028715

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
94353		<0.01	<10	<10	9	<10	202
94354		<0.01	<10	<10	25	<10	114
94355		<0.01	<10	<10	37	<10	141
94356		<0.01	<10	<10	28	<10	82
94357		<0.01	<10	<10	16	<10	61
94358		<0.01	<10	<10	10	<10	51
94359		<0.01	<10	<10	20	<10	1045
94360		<0.01	<10	<10	24	<10	206
94361		<0.01	<10	<10	13	<10	233
94362		<0.01	<10	<10	21	<10	90
94401		<0.01	<10	<10	7	<10	3
94402		<0.01	<10	<10	9	<10	6
94403		<0.01	<10	<10	50	<10	736
94404		<0.01	<10	<10	62	<10	946
94405		<0.01	10	<10	5	<10	1385
94406		<0.01	<10	<10	7	<10	26
94407		<0.01	<10	<10	4	<10	33
94408		<0.01	<10	<10	5	<10	16
94409		<0.01	<10	<10	4	<10	27
94410		<0.01	<10	<10	4	<10	39
94411		<0.01	<10	<10	2	<10	12

Appendix 5b:
Original Phase 2 Rock Sample Results

ALS Chemex
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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 1-JUL-2005
Account: NOAMGE

CERTIFICATE VA05049452

Project: L.L

P.O. No.:

This report is for 51 Rock samples submitted to our lab in Vancouver, BC, Canada on 22-JUN-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

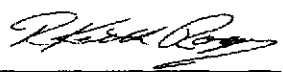
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature: 

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VANCOUVER BC V6B 4N8

Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
RB343451		1.48	0.006	0.3	0.52	20	10	70	0.7	2	1.10	<0.5	6	8	16	4.10
RB343452		1.10	0.022	<0.2	0.47	38	10	110	<0.5	<2	1.95	<0.5	7	4	2	3.75
RB343453		0.98	<0.005	<0.2	0.49	17	10	480	0.5	<2	2.33	0.8	3	8	13	2.16
RB343454		1.08	<0.005	0.4	0.85	46	10	50	0.6	<2	1.44	4.4	9	3	181	2.28
RB343455		1.52	0.006	<0.2	0.62	19	<10	130	0.5	2	0.63	<0.5	9	2	17	4.42
RB343651		2.00	<0.005	<0.2	1.04	1880	10	80	1.1	<2	3.43	0.5	39	17	43	3.86
RB343652		2.62	<0.005	<0.2	0.67	13	10	280	0.5	<2	1.20	<0.5	8	3	24	3.06
RB343653		2.54	<0.005	0.3	0.74	18	10	270	0.6	<2	1.09	<0.5	9	7	27	3.22
RB343654		2.02	<0.005	<0.2	0.67	11	10	230	0.5	<2	1.30	<0.5	9	4	21	3.07
RB343655		1.62	<0.005	<0.2	0.70	9	10	240	<0.5	<2	1.90	<0.5	8	13	16	3.10
RB343656		2.08	<0.005	<0.2	0.56	10	10	240	0.6	<2	2.08	<0.5	8	3	15	2.83
RB343657		2.20	<0.005	<0.2	0.58	15	10	140	0.6	<2	0.73	<0.5	9	7	2	3.34
RB343658		1.78	<0.005	<0.2	0.56	9	10	320	0.5	<2	2.26	<0.5	8	3	2	3.00
RB343659		2.10	<0.005	<0.2	0.55	8	10	370	0.6	<2	1.99	<0.5	9	6	11	3.05
RB343660		1.48	<0.005	<0.2	0.70	37	10	260	0.7	<2	1.96	<0.5	6	3	5	2.85
RB343661		2.80	0.066	2.6	0.45	103	<10	290	0.9	4	0.21	5.7	11	4	166	6.90
RB343662		1.44	<0.005	<0.2	0.44	14	10	210	0.6	<2	3.56	<0.5	7	1	1	2.68
RB343663		1.18	<0.005	<0.2	0.70	19	10	150	0.9	<2	1.93	0.5	7	8	2	2.95
RB343664		1.56	<0.005	<0.2	0.65	32	<10	120	1.0	<2	0.17	1.0	3	<1	7	2.06
RB343665		1.18	<0.005	<0.2	0.76	48	10	210	1.0	<2	1.13	0.9	14	6	18	3.78
RB343666		2.26	<0.005	<0.2	0.75	51	10	410	0.9	<2	0.96	<0.5	15	19	41	4.20
RB343667		1.14	<0.005	<0.2	0.70	28	10	1360	1.0	<2	0.40	<0.5	10	14	15	3.64
RB343668		1.76	<0.005	<0.2	0.72	67	10	40	0.8	<2	0.17	<0.5	18	5	33	5.01
RB343669		1.68	<0.005	<0.2	0.79	37	10	20	0.8	<2	0.80	<0.5	23	19	58	5.56
RB343670		1.96	<0.005	<0.2	0.69	59	10	10	0.8	<2	0.55	<0.5	26	16	72	7.86
RB343671		1.62	<0.005	<0.2	1.12	27	20	740	1.6	<2	0.73	<0.5	30	12	59	4.58
RB343672		1.54	<0.005	<0.2	0.68	15	<10	40	0.8	<2	0.30	<0.5	15	18	29	5.77
RB343673		1.74	<0.005	<0.2	0.67	8	10	410	<0.5	<2	2.37	<0.5	9	6	11	2.87
RB343674		1.26	0.050	0.3	0.65	13	10	390	<0.5	3	0.21	<0.5	3	3	40	2.40
RB343675		1.38	0.015	<0.2	0.57	26	<10	160	<0.5	<2	0.15	<0.5	<1	7	16	2.15
RB343676		1.82	0.006	<0.2	0.63	18	10	140	<0.5	<2	0.28	<0.5	10	2	3	4.51
RB343677		1.94	0.018	0.3	0.50	28	10	70	<0.5	3	0.98	2.1	6	7	15	3.95
RB343678		2.22	<0.005	<0.2	0.55	23	10	90	0.7	<2	3.30	<0.5	5	2	68	2.12
RB343679		2.46	0.033	0.8	0.46	50	<10	90	<0.5	4	0.17	<0.5	4	8	44	5.41
RB343680		1.50	0.046	1.9	0.41	80	<10	240	<0.5	5	0.90	<0.5	6	2	200	4.54
RB343681		1.70	<0.005	<0.2	0.45	18	10	760	0.6	<2	1.90	<0.5	6	7	47	2.96
RB343682		1.20	<0.005	<0.2	0.49	3	10	140	0.5	<2	0.12	<0.5	5	3	2	2.39
RB343683		1.20	<0.005	<0.2	0.45	9	10	660	<0.5	<2	0.09	<0.5	5	13	1	2.72
RB343684		1.74	<0.005	<0.2	0.50	218	10	90	0.5	<2	2.31	0.5	8	3	8	3.50
RB343685		1.84	0.010	<0.2	0.32	6	<10	80	<0.5	<2	0.01	<0.5	<1	15	2	0.98

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Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method	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
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RB343451		<10	<1	0.15	20	0.12	1100	1	0.02	3	1370	34	1.23	2	5	36
RB343452		<10	<1	0.10	10	0.44	1000	2	0.04	3	1380	28	0.73	2	6	51
RB343453		<10	<1	0.09	10	0.52	1025	2	0.03	4	1230	32	0.35	6	4	92
RB343454		<10	<1	0.06	20	0.31	1185	2	0.04	10	1360	18	1.21	11	5	83
RB343455		<10	<1	0.19	20	0.15	594	3	0.03	2	1380	7	0.99	<2	3	50
RB343651		<10	1	0.13	30	0.90	1420	52	0.04	46	1890	19	1.19	<2	13	150
RB343652		<10	<1	0.11	20	0.26	951	<1	0.04	3	1400	9	<0.01	2	5	63
RB343653		<10	<1	0.07	20	0.18	987	1	0.04	7	1480	14	<0.01	4	6	62
RB343654		<10	<1	0.10	20	0.31	952	1	0.04	3	1400	10	<0.01	3	5	72
RB343655		<10	<1	0.07	20	0.62	883	1	0.07	4	1440	28	<0.01	3	5	119
RB343656		<10	<1	0.13	20	0.40	918	<1	0.04	4	1380	10	0.01	4	6	114
RB343657		<10	<1	0.06	20	0.06	1070	<1	0.01	5	1300	4	<0.01	4	5	50
RB343658		<10	<1	0.11	20	0.37	853	<1	0.03	4	1360	5	<0.01	2	4	81
RB343659		<10	<1	0.09	20	0.33	1225	<1	0.04	5	1300	11	<0.01	3	5	113
RB343660		<10	<1	0.14	20	0.16	827	1	0.04	2	1560	6	<0.01	3	6	57
RB343661		<10	<1	0.18	20	0.09	5550	3	<0.01	2	1000	202	0.55	2	3	18
RB343662		<10	1	0.21	20	0.35	1195	1	0.03	2	1050	8	<0.01	2	3	184
RB343663		<10	1	0.11	20	0.18	844	1	0.02	4	920	17	<0.01	<2	5	113
RB343664		<10	<1	0.11	20	0.07	7340	4	0.02	1	480	40	0.73	2	1	18
RB343665		<10	<1	0.17	30	0.08	1460	2	0.02	9	2120	23	0.03	3	6	68
RB343666		<10	<1	0.15	30	0.19	1115	4	0.04	14	1690	9	0.49	<2	9	81
RB343667		<10	<1	0.13	30	0.07	1315	3	0.04	11	1170	5	0.14	<2	6	59
RB343668		<10	<1	0.09	20	0.03	486	28	0.02	15	990	11	1.67	<2	9	49
RB343669		<10	<1	0.08	10	0.27	1230	5	0.02	18	950	5	3.05	5	6	69
RB343670		<10	<1	0.10	10	0.19	1895	12	0.01	21	610	6	4.51	<2	4	53
RB343671		<10	<1	0.16	20	0.14	1005	3	0.03	21	1840	11	0.19	2	13	120
RB343672		<10	<1	0.10	10	0.08	1215	2	0.03	26	1160	4	1.58	<2	11	104
RB343673		<10	<1	0.13	20	0.57	1300	1	0.04	4	1530	10	0.52	<2	5	67
RB343674		<10	<1	0.12	10	0.02	104	2	0.02	2	1480	12	0.23	2	4	29
RB343675		<10	<1	0.12	<10	0.02	98	2	0.03	1	1280	33	0.13	2	4	38
RB343676		<10	<1	0.20	10	0.09	534	1	0.03	3	1270	8	1.14	<2	4	31
RB343677		<10	<1	0.28	20	0.31	1125	2	0.01	3	1020	71	1.82	2	1	22
RB343678		<10	1	0.12	30	0.82	993	2	0.03	2	1500	5	0.27	13	7	112
RB343679		<10	<1	0.27	20	0.08	309	2	0.01	2	1190	54	1.33	3	1	16
RB343680		<10	1	0.25	10	0.14	1435	2	0.01	3	1020	179	0.79	28	3	25
RB343681		<10	<1	0.13	20	0.15	1105	1	0.02	4	1420	12	0.29	8	6	54
RB343682		<10	<1	0.12	<10	0.04	719	<1	0.01	4	520	7	<0.01	2	3	24
RB343683		<10	<1	0.09	10	0.05	700	<1	<0.01	5	650	6	0.02	3	4	11
RB343684		<10	<1	0.13	30	0.34	1385	3	0.04	6	1450	21	0.97	6	4	89
RB343685		<10	<1	0.16	<10	<0.01	18	1	0.01	1	70	2	0.23	2	1	24

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VANCOUVER BC V6B 4N8

Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
RB343451		<0.01	<10	<10	32	<10	148
RB343452		<0.01	<10	<10	52	<10	87
RB343453		<0.01	<10	<10	41	<10	198
RB343454		<0.01	<10	<10	36	<10	796
RB343455		<0.01	<10	<10	26	<10	75
RB343651		<0.01	10	<10	91	<10	220
RB343652		0.01	<10	<10	48	<10	98
RB343653		0.01	<10	<10	51	<10	122
RB343654		0.01	<10	<10	49	<10	86
RB343655		0.02	<10	<10	54	<10	56
RB343656		<0.01	<10	<10	48	<10	63
RB343657		<0.01	<10	<10	51	<10	75
RB343658		0.01	<10	<10	43	<10	72
RB343659		<0.01	<10	<10	53	<10	95
RB343660		<0.01	<10	<10	50	<10	49
RB343661		<0.01	<10	<10	23	<10	1425
RB343662		0.01	<10	<10	37	<10	75
RB343663		0.01	<10	<10	46	<10	122
RB343664		<0.01	<10	<10	18	<10	240
RB343665		<0.01	<10	<10	60	<10	85
RB343666		<0.01	<10	<10	57	<10	56
RB343667		<0.01	<10	<10	34	<10	47
RB343668		<0.01	<10	10	77	<10	53
RB343669		<0.01	<10	10	52	<10	60
RB343670		<0.01	<10	50	48	<10	73
RB343671		<0.01	<10	<10	105	<10	105
RB343672		<0.01	<10	<10	55	<10	38
RB343673		<0.01	<10	<10	48	<10	142
RB343674		<0.01	<10	<10	31	<10	35
RB343675		<0.01	<10	<10	34	<10	39
RB343676		<0.01	<10	<10	42	<10	78
RB343677		<0.01	<10	<10	14	<10	459
RB343678		<0.01	<10	<10	47	<10	67
RB343679		<0.01	<10	<10	14	<10	108
RB343680		<0.01	<10	<10	24	<10	153
RB343681		<0.01	<10	<10	47	<10	122
RB343682		<0.01	<10	<10	29	<10	65
RB343683		<0.01	<10	<10	29	<10	64
RB343684		<0.01	<10	<10	40	<10	106
RB343685		<0.01	<10	<10	4	<10	3

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Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	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
RB343686		1.82	<0.005	<0.2	0.51	64	10	180	<0.5	<2	2.24	0.7	8	2	14	3.34
RB343687		1.58	<0.005	0.2	0.64	76	10	150	0.5	<2	2.53	1.7	5	10	20	2.95
RB343688		1.26	<0.005	<0.2	0.47	208	10	80	0.6	<2	2.21	<0.5	7	2	6	3.55
RB343689		0.74	0.005	<0.2	1.41	61	20	160	2.3	<2	0.20	<0.5	45	2	84	5.41
RB343690		1.18	<0.005	<0.2	1.32	42	10	110	0.9	<2	3.36	<0.5	15	6	42	4.13
RB343691		0.88	0.005	<0.2	1.80	34	10	120	0.7	<2	2.04	<0.5	21	13	36	4.03
RB343692		1.30	0.006	<0.2	1.64	25	10	50	0.7	<2	2.38	<0.5	15	12	37	4.19
RB343693		1.16	<0.005	<0.2	1.30	33	<10	150	0.8	<2	1.76	<0.5	16	12	33	4.79
RB343694		2.06	<0.005	<0.2	2.47	20	<10	150	0.6	<2	0.94	<0.5	11	13	42	5.37
RB343695		2.02	<0.005	<0.2	0.64	99	10	80	0.6	<2	2.27	1.8	7	6	19	3.39
RB343696		1.40	<0.005	<0.2	0.67	35	10	240	<0.5	<2	2.18	0.7	7	2	12	3.49

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Finalized Date: 1-JUL-2005
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Project: L.L

CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
RB343686		<10	<1	0.10	20	0.63	990	2	0.05	3	1370	18	1.00	3	4	106
RB343687		<10	1	0.11	20	0.41	1455	1	0.05	4	1480	22	1.04	6	5	94
RB343688		<10	<1	0.11	20	0.55	1375	2	0.03	6	1190	14	1.44	3	3	79
RB343689		<10	1	0.22	10	0.12	810	5	0.01	11	1240	31	0.40	<2	6	45
RB343690		<10	<1	0.17	20	0.94	1820	2	0.09	7	1880	6	0.63	<2	9	228
RB343691		<10	<1	0.11	20	0.93	1285	3	0.15	9	1890	8	1.27	<2	9	172
RB343692		<10	1	0.08	30	1.27	1045	3	0.14	9	2130	6	1.66	<2	10	142
RB343693		<10	<1	0.06	30	0.74	1755	4	0.09	11	2560	11	1.64	<2	10	91
RB343694		10	<1	0.13	30	1.74	985	5	0.22	6	2380	9	1.54	<2	11	580
RB343695		<10	<1	0.12	20	0.17	1805	2	0.04	3	1470	118	1.54	2	4	67
RB343696		<10	<1	0.11	20	0.39	1200	2	0.08	3	1480	31	0.87	2	4	108

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CERTIFICATE OF ANALYSIS VA05049452

Sample Description	Method / Analyte / Units / LOR	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
RB343686		<0.01	<10	<10	44	<10	164
RB343687		<0.01	<10	<10	42	<10	311
RB343688		<0.01	<10	<10	38	<10	49
RB343689		<0.01	<10	10	40	<10	47
RB343690		<0.01	<10	<10	80	<10	68
RB343691		0.03	<10	<10	102	<10	71
RB343692		0.02	<10	<10	104	<10	90
RB343693		<0.01	<10	<10	101	<10	85
RB343694		0.11	<10	<10	140	<10	70
RB343695		<0.01	<10	<10	38	<10	365
RB343696		<0.01	<10	<10	41	<10	113

Appendix 5c:
Original Phase 2 Soil and Silt Sample Results

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CERTIFICATE VA05049453

Project: L.L

P.O. No.:

This report is for 57 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-JUN-2005.

The following have access to data associated with this certificate:

CHARLES DESJARDINS	CARL SCHULZE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **NORTH AMERICAN GEM INC.**
ATTN: CARL SCHULZE
35 DAWSON ROAD
WHITEHORSE YT Y1A 5T6

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

Signature:

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CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB343401		0.50	0.006	<0.2	2.28	16	<10	170	<0.5	<2	0.09	<0.5	5	22	13	3.63
SB343402		0.52	<0.005	<0.2	1.36	31	<10	100	<0.5	<2	0.08	<0.5	6	22	22	4.54
SB343403		0.52	<0.005	0.6	2.09	22	<10	240	1.1	<2	0.18	0.6	8	26	9	7.14
SB343404		0.46	<0.005	0.4	2.93	25	<10	120	0.5	<2	0.04	<0.5	8	25	23	4.63
SB343405		0.44	<0.005	0.6	2.65	59	<10	110	<0.5	<2	0.05	<0.5	7	20	17	5.28
SB343406		0.48	<0.005	0.6	3.59	79	<10	100	0.7	<2	0.07	<0.5	11	25	20	6.31
SB343407		0.48	<0.005	0.3	1.80	13	<10	280	<0.5	<2	0.33	<0.5	5	18	13	3.36
SB343408		0.50	<0.005	<0.2	2.31	29	<10	530	0.7	<2	0.53	<0.5	12	22	18	4.39
SB343409		0.48	<0.005	0.2	2.09	17	<10	230	0.6	<2	0.46	<0.5	11	26	26	3.86
SB343410		0.48	<0.005	<0.2	2.81	18	<10	110	<0.5	<2	0.05	<0.5	9	26	28	5.07
SB343411		0.40	<0.005	0.9	1.43	34	<10	80	<0.5	<2	0.23	<0.5	4	18	12	5.57
SB343412		0.48	0.007	0.2	2.00	37	<10	220	0.5	<2	0.16	<0.5	7	22	19	4.39
SB343413		0.44	<0.005	0.6	2.81	34	<10	120	0.5	<2	0.03	<0.5	9	25	23	5.73
SB343414		0.68	<0.005	0.5	1.71	19	<10	360	0.6	<2	0.44	<0.5	9	21	17	3.23
SB343415		0.46	<0.005	0.2	2.43	27	<10	210	0.8	<2	0.08	<0.5	7	22	19	3.79
SB343416		0.50	<0.005	0.4	2.46	37	<10	330	0.8	<2	0.37	0.5	10	22	18	4.34
SB343417		0.52	<0.005	0.9	2.57	49	<10	120	0.8	2	0.04	<0.5	12	27	31	6.35
SB343418		0.46	0.005	0.2	2.48	16	<10	130	<0.5	<2	0.06	<0.5	7	23	15	5.29
SB343419		0.48	<0.005	<0.2	2.55	24	<10	120	<0.5	<2	0.05	<0.5	7	24	20	5.16
SB343420		0.42	<0.005	<0.2	2.08	20	<10	100	<0.5	<2	0.07	<0.5	7	19	16	4.30
SB343421		0.46	<0.005	<0.2	1.96	27	<10	80	<0.5	<2	0.03	<0.5	4	18	10	4.01
SB343422		0.38	<0.005	<0.2	2.45	69	<10	100	<0.5	<2	0.03	<0.5	4	16	13	4.19
SB343423		0.40	<0.005	0.5	2.52	25	<10	220	0.5	<2	0.18	0.5	8	22	20	4.24
SB343424		0.42	<0.005	<0.2	2.19	31	<10	120	0.5	<2	0.06	<0.5	5	18	18	4.28
SB343425		0.48	<0.005	0.3	2.17	20	<10	390	0.7	2	0.20	0.5	10	20	21	4.13
SB343426		0.46	<0.005	0.4	3.35	26	<10	130	0.5	<2	0.24	<0.5	9	27	21	4.91
SB343427		0.66	<0.005	0.2	2.00	22	<10	270	0.6	<2	0.36	<0.5	7	22	18	3.84
SB343428		0.44	<0.005	<0.2	2.03	29	<10	90	<0.5	<2	0.03	<0.5	5	22	15	4.60
SB343456		0.44	<0.005	0.2	0.58	19	<10	170	<0.5	<2	0.25	<0.5	5	15	11	3.57
SB343457		0.42	<0.005	<0.2	1.68	32	<10	100	<0.5	<2	0.04	<0.5	6	23	29	4.51
SB343458		0.48	0.012	0.4	2.48	30	<10	140	0.6	<2	0.05	<0.5	13	22	30	4.73
SB343459		0.44	<0.005	<0.2	1.16	18	<10	220	<0.5	<2	0.13	<0.5	9	16	12	3.59
SB343460		0.38	<0.005	0.6	2.00	14	<10	200	<0.5	<2	0.14	<0.5	7	18	13	3.77
SB343461		0.44	0.007	0.3	2.19	40	<10	90	<0.5	<2	0.03	<0.5	6	20	13	5.47
SB343462		0.40	<0.005	0.5	2.58	63	<10	70	<0.5	<2	0.03	<0.5	5	20	18	6.32
SB343463		0.44	<0.005	<0.2	1.86	31	<10	120	<0.5	<2	0.04	<0.5	7	22	24	5.00
SB343464		0.42	<0.005	0.3	2.85	25	<10	90	0.5	<2	0.04	<0.5	8	22	20	4.59
SB343465		0.40	0.005	<0.2	2.48	26	<10	120	<0.5	<2	0.03	<0.5	6	22	16	4.61
SB343466		0.48	<0.005	0.3	3.17	36	<10	790	1.3	<2	0.74	1.3	28	31	34	5.69
SB343467		0.44	<0.005	0.3	0.60	25	<10	540	0.5	<2	1.39	1.7	3	4	13	2.09

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To: **NORTH AMERICAN GEM INC.**
1788 - 650 W. GEORGIA ST.
VANCOUVER BC V6B 4N8

Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	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
SB343401		10	<1	0.05	<10	0.32	211	1	0.01	19	1000	9	0.01	<2	4	18
SB343402		10	<1	0.09	<10	0.17	354	1	<0.01	16	1350	14	0.01	<2	4	25
SB343403		10	<1	0.06	<10	0.10	770	1	<0.01	24	1850	9	0.01	<2	5	40
SB343404		10	<1	0.05	10	0.23	211	1	0.01	27	1230	9	0.02	<2	5	20
SB343405		10	<1	0.04	<10	0.18	300	1	0.01	14	1790	25	0.02	2	3	17
SB343406		10	1	0.04	<10	0.22	412	2	0.01	20	1440	62	0.03	8	4	13
SB343407		10	<1	0.04	10	0.16	173	1	0.01	12	650	11	0.02	<2	3	43
SB343408		10	1	0.10	10	0.40	1370	1	0.04	25	1070	12	0.02	<2	7	87
SB343409		10	<1	0.09	10	0.54	738	1	0.02	27	910	14	0.02	2	5	56
SB343410		10	1	0.08	<10	0.36	484	1	0.01	23	1150	12	0.01	<2	5	21
SB343411		10	1	0.13	<10	0.11	465	2	0.01	9	2980	32	0.01	2	3	24
SB343412		10	1	0.07	10	0.28	474	1	0.01	23	1310	17	0.01	2	4	30
SB343413		10	<1	0.04	<10	0.17	266	1	0.01	22	760	17	0.02	4	5	20
SB343414		<10	1	0.07	10	0.41	673	1	0.01	26	830	14	0.02	<2	6	48
SB343415		10	<1	0.06	10	0.23	359	1	0.01	27	730	12	0.01	<2	4	27
SB343416		10	<1	0.08	10	0.38	1045	1	0.02	26	800	12	0.01	<2	6	50
SB343417		10	1	0.06	<10	0.23	460	2	0.01	35	980	26	0.02	3	7	22
SB343418		10	1	0.05	<10	0.37	355	2	0.01	22	1510	18	0.02	<2	4	15
SB343419		10	2	0.05	<10	0.24	323	1	0.01	22	920	11	0.01	3	4	21
SB343420		10	<1	0.03	<10	0.20	300	1	0.01	15	1710	18	0.01	2	4	17
SB343421		10	2	0.03	<10	0.18	218	1	0.01	12	1080	16	0.01	<2	3	17
SB343422		10	<1	0.03	10	0.18	150	2	0.01	12	470	14	0.01	<2	3	16
SB343423		10	1	0.05	10	0.38	306	1	0.01	27	800	18	0.02	2	4	34
SB343424		<10	1	0.04	10	0.21	289	1	0.01	14	680	28	0.02	<2	3	15
SB343425		<10	<1	0.06	10	0.19	1490	1	0.01	19	890	21	0.02	2	5	34
SB343426		<10	1	0.09	<10	0.27	358	1	0.01	24	1940	14	0.02	2	4	25
SB343427		<10	1	0.07	10	0.31	390	1	0.01	25	960	12	0.01	<2	4	51
SB343428		10	<1	0.04	<10	0.18	331	1	0.01	14	1530	12	0.01	<2	3	20
SB343456		10	1	0.05	<10	0.09	204	1	0.01	11	440	10	0.01	<2	3	37
SB343457		<10	1	0.06	<10	0.24	216	1	0.01	20	860	13	0.01	2	4	23
SB343458		<10	<1	0.05	<10	0.29	607	2	0.01	25	900	26	0.02	3	5	16
SB343459		10	1	0.06	<10	0.16	1015	1	0.01	13	770	12	0.01	3	3	25
SB343460		10	1	0.07	10	0.23	642	1	0.01	14	1440	11	0.01	<2	3	24
SB343461		10	1	0.04	<10	0.18	233	2	0.01	13	1450	27	0.02	3	3	17
SB343462		10	1	0.04	<10	0.17	277	2	0.01	12	1610	88	0.02	<2	4	15
SB343463		10	1	0.06	<10	0.18	261	2	0.01	19	1290	14	0.01	2	5	22
SB343464		10	1	0.04	<10	0.24	313	1	0.01	20	760	11	0.02	2	4	16
SB343465		10	2	0.04	<10	0.21	202	2	0.01	15	790	11	0.01	2	4	17
SB343466		10	1	0.08	20	0.38	5620	3	0.02	35	1380	17	0.04	<2	6	83
SB343467		<10	1	0.03	20	0.14	320	1	0.03	8	1580	5	0.28	<2	1	122

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VANCOUVER BC V6B 4N8

Finalized Date: 1-JUL-2005
Account: NOAMGE

Project: L.L

CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SB343401		0.02	<10	<10	72	<10	99
SB343402		0.02	<10	<10	104	<10	86
SB343403		<0.01	<10	<10	125	<10	278
SB343404		0.02	<10	<10	80	<10	126
SB343405		0.02	<10	<10	78	<10	165
SB343406		0.02	<10	<10	68	<10	413
SB343407		0.02	<10	<10	74	<10	55
SB343408		0.01	<10	<10	93	<10	84
SB343409		0.02	<10	<10	63	<10	108
SB343410		0.02	<10	<10	102	<10	144
SB343411		0.02	<10	<10	101	<10	125
SB343412		0.01	<10	<10	84	<10	171
SB343413		0.01	<10	<10	110	<10	191
SB343414		0.02	<10	<10	57	<10	134
SB343415		0.01	<10	<10	66	<10	161
SB343416		0.01	<10	<10	95	<10	303
SB343417		0.02	<10	<10	106	<10	242
SB343418		0.03	<10	<10	80	<10	102
SB343419		0.03	<10	<10	94	<10	94
SB343420		0.03	<10	<10	83	<10	167
SB343421		0.03	<10	<10	79	<10	52
SB343422		0.02	<10	<10	81	<10	64
SB343423		0.02	<10	<10	71	<10	254
SB343424		0.02	<10	<10	65	<10	94
SB343425		0.01	<10	<10	72	<10	156
SB343426		0.02	<10	<10	77	<10	151
SB343427		0.02	<10	<10	73	<10	167
SB343428		0.02	<10	<10	89	<10	83
SB343456		0.03	<10	<10	97	<10	66
SB343457		0.01	<10	<10	76	<10	95
SB343458		0.02	<10	<10	75	<10	171
SB343459		0.03	<10	<10	93	<10	81
SB343460		0.02	<10	<10	85	<10	111
SB343461		0.02	<10	<10	90	<10	142
SB343462		0.02	<10	<10	99	<10	197
SB343463		0.03	<10	<10	108	<10	90
SB343464		0.03	<10	<10	79	<10	118
SB343465		0.02	<10	<10	86	<10	97
SB343466		0.01	<10	<10	106	<10	160
SB343467		<0.01	<10	<10	15	<10	13

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Finalized Date: 1-JUL-2005
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CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB343468		0.46	<0.005	<0.2	1.47	29	<10	80	<0.5	<2	0.03	<0.5	6	14	11	3.54
SB343469		0.50	<0.005	0.3	2.24	43	<10	140	<0.5	<2	0.03	0.6	7	22	14	5.99
SB343470		0.58	<0.005	0.2	1.92	27	<10	90	<0.5	<2	0.03	<0.5	5	24	17	5.80
SB343471		0.44	<0.005	0.2	1.65	31	<10	140	0.5	<2	0.05	<0.5	8	26	19	6.43
SB343472		0.52	<0.005	0.6	1.71	30	<10	240	0.5	<2	0.16	<0.5	10	24	23	5.44
SB343473		0.44	<0.005	0.4	1.88	45	<10	80	<0.5	<2	0.03	0.5	8	17	16	5.32
SB343474		0.42	<0.005	0.2	1.43	7	<10	280	<0.5	<2	0.12	<0.5	4	14	10	1.76
SB343475		0.42	<0.005	0.2	2.41	19	<10	110	<0.5	<2	0.03	<0.5	6	23	20	4.40
SB343476		0.42	<0.005	0.3	2.70	27	<10	170	0.6	<2	0.04	<0.5	9	25	28	4.85
SB343477		0.48	<0.005	<0.2	2.20	15	<10	90	<0.5	<2	0.04	<0.5	6	18	14	3.71
SB343478		0.38	0.005	0.4	0.60	3	<10	140	<0.5	<2	0.32	<0.5	2	5	9	0.27
SB343479		0.48	<0.005	0.2	1.93	52	<10	100	<0.5	<2	0.02	<0.5	8	25	24	4.37
SB343480		0.44	<0.005	<0.2	1.65	24	<10	80	<0.5	<2	0.03	<0.5	5	22	16	5.17
SB343481		0.36	<0.005	<0.2	0.79	16	<10	100	<0.5	<2	0.03	<0.5	3	14	10	3.09
SB343482		0.50	<0.005	<0.2	0.96	26	<10	180	<0.5	<2	0.07	<0.5	4	19	12	4.43
SB343483		0.58	<0.005	0.2	1.41	31	<10	120	<0.5	<2	0.07	<0.5	6	21	21	4.88
TB343700		0.68	<0.005	<0.2	1.62	31	<10	630	0.6	<2	0.63	<0.5	17	18	15	4.54

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Project: L.L

CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	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
SB343468		10	<1	0.04	<10	0.17	367	1	0.01	10	1410	9	0.01	2	3	14
SB343469		10	1	0.05	<10	0.14	340	2	0.01	16	2530	37	0.02	2	5	25
SB343470		10	1	0.05	<10	0.17	241	1	0.01	15	460	14	0.01	2	5	20
SB343471		10	<1	0.06	<10	0.16	335	1	0.01	19	1380	10	0.01	2	6	27
SB343472		10	<1	0.05	<10	0.19	533	1	0.01	20	1330	9	0.02	2	5	33
SB343473		10	<1	0.04	10	0.16	340	1	0.01	10	1390	76	0.02	<2	4	14
SB343474		10	<1	0.06	10	0.17	170	<1	0.01	12	340	5	0.01	<2	2	27
SB343475		10	1	0.04	<10	0.21	217	1	0.01	21	690	10	0.02	<2	4	18
SB343476		10	1	0.05	<10	0.23	277	1	0.01	26	1070	10	0.02	3	5	22
SB343477		10	<1	0.04	<10	0.19	194	1	0.01	15	500	8	0.02	<2	3	13
SB343478		<10	<1	0.04	10	0.04	32	<1	0.01	5	1460	5	0.21	<2	1	34
SB343479		10	<1	0.06	<10	0.21	201	<1	0.01	24	280	8	0.01	4	5	24
SB343480		10	<1	0.04	<10	0.14	292	1	0.01	14	1870	10	0.01	3	4	22
SB343481		10	<1	0.03	<10	0.07	157	<1	0.01	6	360	8	0.01	3	2	17
SB343482		10	<1	0.06	<10	0.08	192	1	0.01	14	440	11	0.01	<2	4	27
SB343483		10	1	0.04	<10	0.15	355	1	0.01	17	1380	7	0.01	<2	5	24
TB343700		<10	<1	0.08	10	0.37	3480	1	0.05	23	1100	8	0.03	2	6	102

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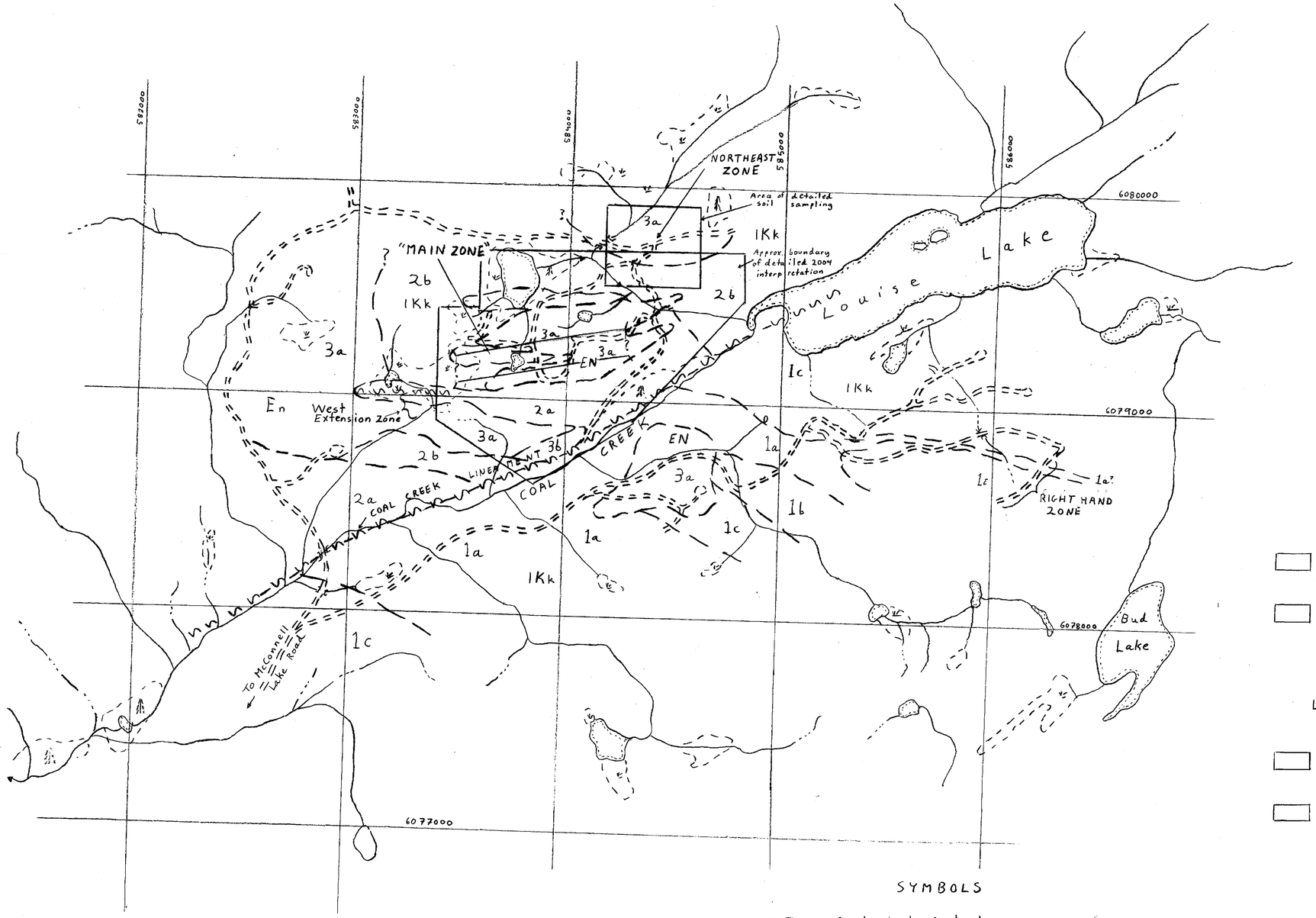
CERTIFICATE OF ANALYSIS VA05049453

Sample Description	Method Analyte Units LOR	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
SB343468		0.02	<10	<10	57	<10	131
SB343469		0.01	<10	<10	96	<10	173
SB343470		0.02	<10	<10	107	<10	80
SB343471		0.02	<10,	<10	132	<10	106
SB343472		0.01	<10	<10	108	<10	141
SB343473		0.01	<10	<10	79	<10	283
SB343474		0.01	<10	<10	46	<10	45
SB343475		0.01	<10	<10	87	<10	83
SB343476		0.01	<10	<10	101	<10	141
SB343477		0.03	<10	<10	77	<10	62
SB343478		<0.01	<10	<10	12	<10	8
SB343479		0.01	<10	<10	89	<10	78
SB343480		0.02	<10	<10	111	<10	81
SB343481		0.04	<10	<10	92	<10	54
SB343482		0.02	<10	<10	110	<10	85
SB343483		0.02	<10	<10	108	<10	89
TB343700		0.02	<10	<10	84	<10	85



N

LEGEND

TERTIARY (EOCENE)

EN: NANIKA INTRUSIONS

3b: Quartz Feldspar Porphyritic Monzonite
Foliated, moderate silica, argillic alteration

3a: Feldspar Porphyritic Monzonite
Includes some quartz-monzonite and quartz-porphyritic "rhyolite". 30-60% feldspar porphyries in fine groundmass.

LOWER CRETACEOUS (SKEENA GROUP)

1Kk: KITSUNS CREEK FORMATION

2b: Conglomerate-sandstone, lesser siltstone unit, locally laminated, minor greywacke to west. Conglomerate is heterolithic

2a: Andesite, includes feldspar-porphyritic flows to west and andesite tuff-fragmentals in western Main Zone area.

LOWER-MIDDLE JURASSIC HAZELTON GROUP

1JT: TELKWA FORMATION

1c: Conglomerate, minor sandstone. Variable clast size, up to 15 cm, with selective alteration and pyrite replacement

1b: Rhyolite, commonly brecciated; local flow banding

1a: Andesite, commonly feldspar porphyritic, otherwise fairly massive texture

SYMBOLS

Geological Contact

Fault

Forestry access road

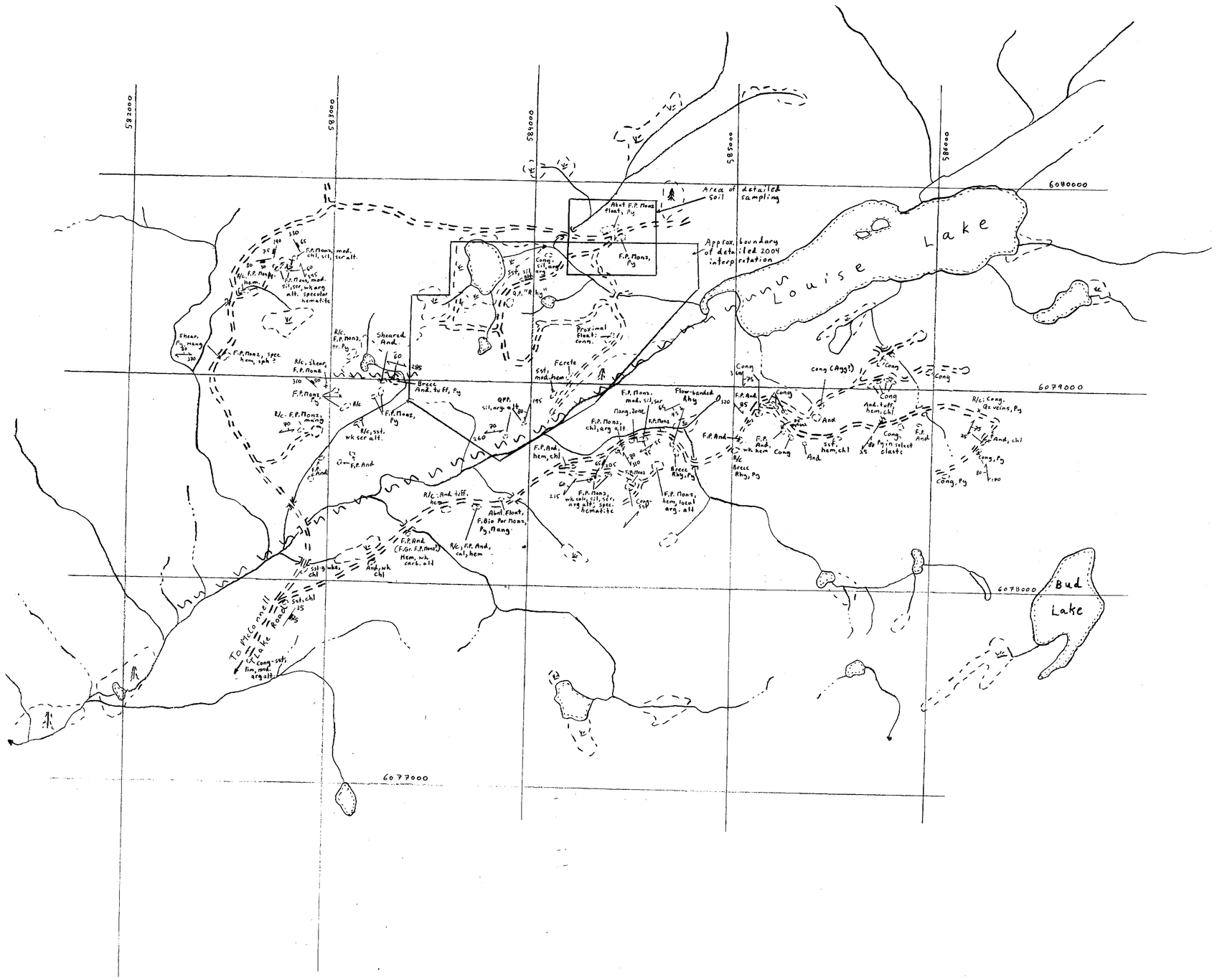
Stream, intermittent stream

Swamp, wooded swamp

Lake or pond

MAP 1a

Simplified Geology Map
2005 Program
LOUISE LAKE PROJECT
NORTH AMERICAN GEM Inc (75%)
FIRESTONE VENTURES Inc (25%)
UTM Datum: NAD 83
BCGS Sheet: 093L 052
Scale: 1: 10000
0 200 400 600 800 1000
metres



N

SYMBOLS

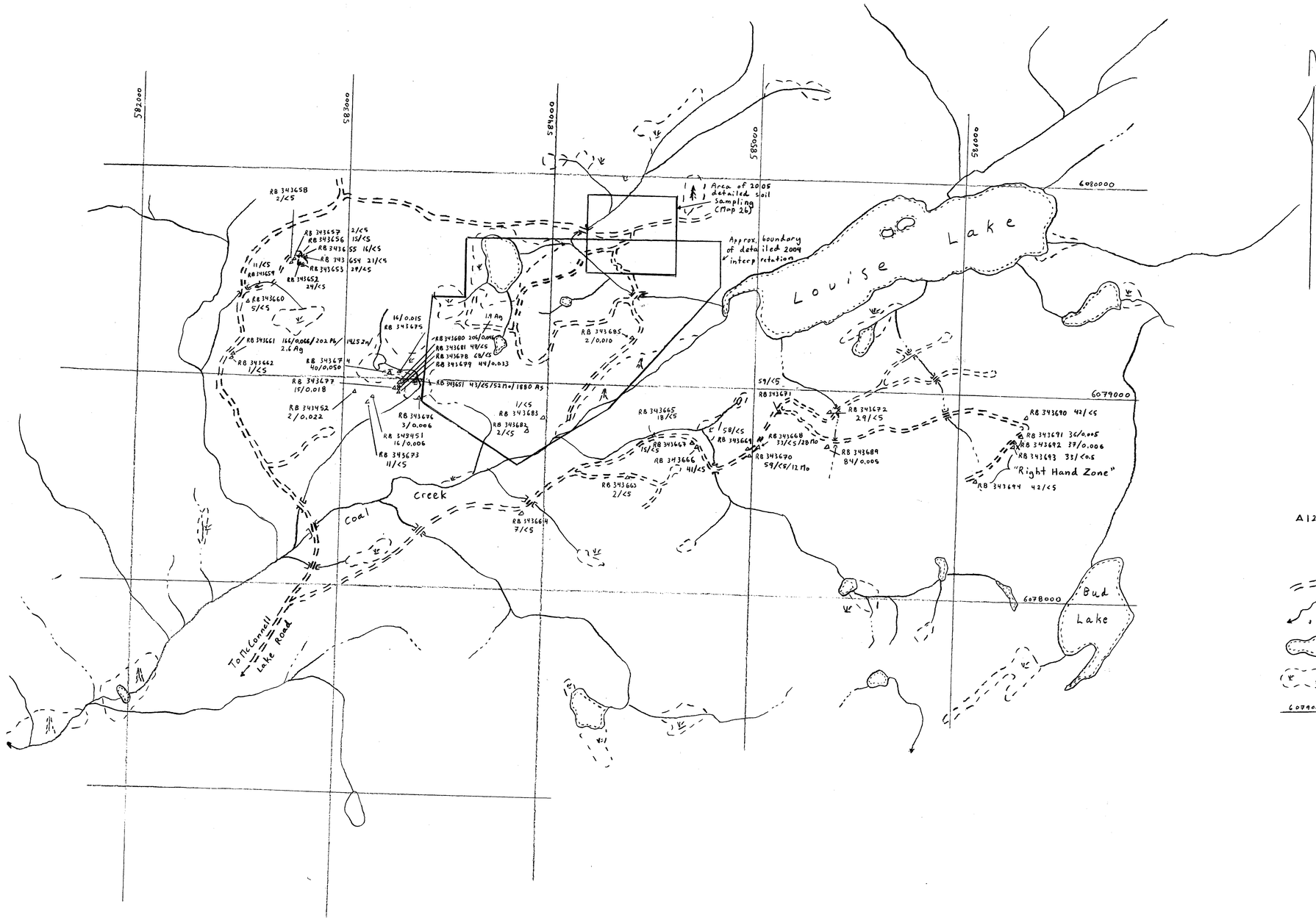
- Strike + Dip of bedding, Flow banding
- Strike + Dip of Foliation
- Strike + Dip of Vein
- Strike + Dip of Shear, minor Fault
- Strike + Dip of Joint
- Fault
- Geological Contact
- Outcrop
- Rubblecrop, talus
- Stream, intermittent stream
- Swamp, wooded bog
- Forestry access road
- 6079000 UTM meridian

ABBREVIATIONS

alt:	Alteration	rhy:	Rhyolite
and:	Andesite	R/c:	Rubblecrop
arg:	Argillic alteration	ser:	Sericite
bio:	Biotite	sil:	Silicified
brecc:	Brecciation	slt:	Siltstone
cal:	Calcite	sph:	Sphalerite
carb:	Carbonate	sst:	Sandstone
chl:	Chlorite	str:	Strong
cong:	Conglomerate	wk:	Weak
flt:	Float		
ferrete:	Ferricrete		
F.P.:	Feldspar Porphyritic		
hem:	Hematite		
lim:	Limonite		
Mang:	Manganese		
Monz:	Monzonite		
Py:	Pyrite		
Q.F.P.:	Quartz- Feldspar Porphyry		
Qe vn:	Quartz vein		
o/c:	Outcrop		

Map 1b

Detailed Geology Map
2005 Program
LOUISE LAKE PROJECT
NORTH AMERICAN GEM Inc.(758)
FIRESTONE VENTURES Inc. (252)
UTM Datum: NAD 83
BCGS Map: 093L 082
Scale: 1: 10,000
0 200 400 600 800 1000
Metres



LEGEND

- A125/0.066 — Rock sample location, Cu (ppm), Au (g/t = ppm) (Au values <0.005 shown as <5 ppb) Mo, Zn, Pb, As, Ag in ppm, shown where anomalous
- Forestry access road
- Stream, intermittent stream
- Lake or pond
- Bog, wooded bog
- 6079000 — UTM Meridian (NAD 83)

MAP 22

Sample Location Map
2005 Surface Program
LOUISE LAKE PROJECT
NORTH AMERICAN GEM Inc (75%)
FIRESTONE VENTURES Inc (25%)
UTM DATUM: NAD 83
BCGS Sheet: 093L 082
Scale: 1:10,000

0 200 400 600 800 1000
metres

5984000 E

5982800 E

5981600 E

5980400 E

5979200 E

6080000 N

6079800 N

6079600 N

TB 343700 16/<5

Fairly Continuous subcrop: F.P. Mon2, dissem. Py.

SB 343422 13/<5

SB 343428 10/<5

RB 343696 12/<5

RB 343695 19/<5/118 Pb/365 Zn

SB 343423 20/<5/259 Zn

SB 343420 16/<5

SB 343408 18/<5

SB 343407 13/<5

SB 343409 26/<5

SB 343406 20/<5/413 Zn

SB 343410 20/<5

SB 343405 19/<5

SB 343424 18/<5

SB 343419 20/<5

SB 343425 21/<5

SB 343418 15/0.005

SB 343411 12/<5

SB 343404 23/<5

RB 343698 6/<5/208 As

RB 343686 14/<5

LOGGING ROAD

AREA

SB 343412 19/0.007

SB 343403 9/<5, 278 Zn

SB 343426 21/<5

SB 343417 31/<5/242 Zn

ACCESS ROAD TO DRILLED AREA

RB 343684 8/<5/218 As

SB 343413 23/<5

SB 343402 22/<5

SB 343427 18/<5

SB 343416 18/<5/303 Zn

SB 343414 17/<5

SB 343401 13/0.006

SB 343428 15/<5

SB 343415 19/<5

SB 343463 24/<5

SB 343464 20/<5

SB 343462 18/<5

SB 343465 16/<5

SB 343461 13/0.007

SB 343466 34/<5

RB 343687 20/<5

SB 343460 13/<5

SB 343467 13/<5

SB 343459 12/<5

SB 343468 11/<5

SB 343458 30/0.012

SB 343469 14/<5

SB 343457 29/<5

SB 343456 11/<5

SB 343470 17/<5

SB 343477 18/<5

SB 343476 25/<5

SB 343478 5/<5

SB 343475 23/<5

SB 343479 25/<5

SB 343474 19/<5

SB 343480 22/<5

SB 343473 19/<5/283 Zn

SB 343481 19/<5

SB 343472 23/<5

SB 343482 19/<5

SB 343471 19/<5

SB 343483 21/<5

N

LEGEND

12/0.012 △ ROCK SAMPLE LOCATION, Cu (ppm), Au (g/t : ppm)
NB: Values of "<0.005" shown as "<5"

13/0.017 ○ SOIL SAMPLE LOCATION, Cu (ppm), Au (g/t)

15/<5 □ SILT SAMPLE LOCATION, Cu (ppm), Au "<5"

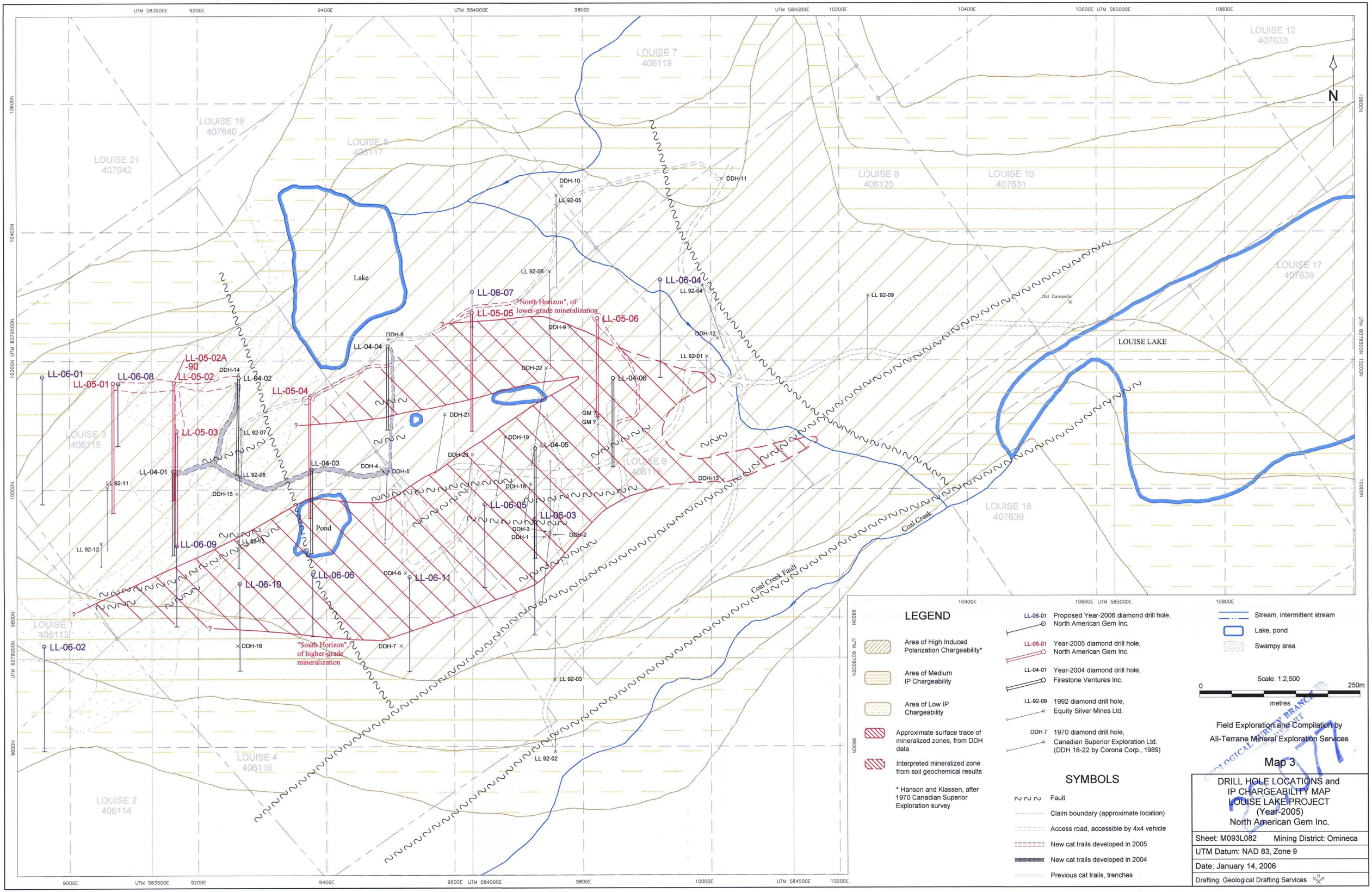
Zn, Pb, Ar values shown in ppm

ASSESSMENT REPORT 27,027

Map 26

Detail Soil Sample Location Map
"Northeast Grid"
LOUISE LAKE PROJECT
2005 PROGRAM
NORTH AMERICAN GEM Inc. (75%)
FIRESTONE VENTURES Inc (25%)
BCGS Sheet: 093L 082
UTM DATUM: NAD 83
Scale: 1:1,000

0 10 20 40 60 80 100
metres



LEGEND

- Area of High Induced Polarization Chargeability*
- Area of Medium IP Chargeability
- Area of Low IP Chargeability
- Approximate surface trace of mineralized zones, from DDH data
- Interpreted mineralized zone from soil geochemical results

* Hanson and Klassen, after 1970 Canadian Superior Exploration survey

- LL-06-01 Proposed Year-2006 diamond drill hole, North American Gem Inc.
- LL-05-01 Year-2005 diamond drill hole, North American Gem Inc.
- LL-04-01 Year-2004 diamond drill hole, Firestone Ventures Inc.
- LL-92-09 1992 diamond drill hole, Equity Silver Mines Ltd.
- DDH 7 1970 diamond drill hole, Canadian Superior Exploration Ltd. (DDH 18-22 by Corona Corp., 1989)

SYMBOLS

- Fault
- Claim boundary (approximate location)
- Access road, accessible by 4x4 vehicle
- New cat trails developed in 2005
- New cat trails developed in 2004
- Previous cat trails, trenches
- Stream, intermittent stream
- Lake, pond
- Swampy area

Scale: 1:2,500

0 250m

metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Map 3

DRILL HOLE LOCATIONS and IP CHARGEABILITY MAP
LOUISE LAKE PROJECT
(Year-2005)
North American Gem Inc.

Sheet: M093L082 Mining District: Omineca

UTM Datum: NAD 83, Zone 9

Date: January 14, 2006

Drafting: Geological Drafting Services

DDH LL-05-01
Az: 180°, Dip: -57°
Easting: 583555
Northing: 6079230

LEGEND

TERTIARY: EOCENE

EN: NANIKA INTRUSIONS
Grey-pink porphyritic to non-porphyritic granite, granodiorite, quartz monzonite, minor rhyolite, quartz porphyry as small dykes, sills

Feldspar porphyritic dykes, strongly altered

Feldspar Porphyritic Monzonite - Quartz Monzonite, 30-60% fine-medium grained feldspar porphyries in fine-very fine-grained groundmass

CRETACEOUS: SKEENA GROUP

IKk: KITSUNS CREEK FORMATION
Feldspathic and volcaniclastic sandstone; siltstone, polymictic volcaniclastic conglomerate, arkose

Greywacke, med-grained, locally with carbonaceous ± sulphidic banding

Siltstone, mudstone, local sandstone, locally laminated

Conglomerate, heterolithic, incl. rounded, coarse grained volcanic + felsic clasts, from 1-5 cm, locally larger

Mixed conglomerate and greywacke

Andesite tuff - fragmental: Fine-medium grained tuff, feldspathic clasts to 0.5 cm; silicified "glassy" shards common. Unit typically chloritic + sericitic with variable early argillic alteration. Minor agglomerate.

Homeolithic Conglomerate, elongated siltstone clasts, finer grained than heterolithic conglomerate

Brecciated or sheared intervals shown in stronger colour tones.

Bedding, laminae (both possible angles to core axis shown)

Foliation, including fracture foliation

Vein, primary banding

Fault or shear zone

Contact

Approximate boundary of Cu values >0.200%

Approximate boundary of Cu values ≥ 0.100% and <0.200%

Approximate boundary of Cu values ≥ 0.050% and <0.100%

Approximate boundary of low-grade sections in higher-grade zones

Scale: 1:500
0 50m
metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Figure 4

Cross Section 583650 E
Looking West (270°)
2005 Diamond Drilling Program
LOUISE LAKE PROJECT
North American Gem Inc. (75%)
Firestone Ventures Inc. (25%)

Sheet: M093L082 Mining District: Omineca
UTM Datum: NAD 27 Canada, Zone 9
Date: January 14, 2006
Drafting: Geological Drafting Services

DDH LL-05-03
Az: 180°, Dip: -60°
Easting: 583654
Northing: 6079155

DDH LL-05-02
Az: 180°, Dip: -60°
Easting: 583650
Northing: 6079230

DDH LL-05-02A
Az: 180°, Dip: -90°
Easting: 583650
Northing: 6079230

Mixed core
Casing
Greywacke
U. Contact
Sheeted fractures
No sig. values
Feldspar Porphyritic Monzonite
Breccia zone
37.0 - 40.0m: 0.027% Cu, 1.7 g/t Ag / 3.0m
50m
No sig. values
Pyritic shear
60.3 - 72.1m: 0.065% Cu, 0.045 g/t Au, 1.4 g/t Ag / 11.8m
Fault Zone, siltstone
V. Sheared contact
No sig. values
Feldspar Porphyritic Monzonite
77.4 - 92.2m: 0.016% Cu, 0.044 g/t Au / 14.8m
Brecciated Siltstone
100m
L. contact
Qz-Py vein
Sheeted Py veins
No sig. values
Conglomerate
"contact"
117.9 - 134.8m: 0.020% Cu, 30 ppm Mo, 0.020 g/t Au / 16.9m
Siltstone-fine sandstone (Ash tuff?)
150m
134.8 - 158.4m: 0.104% Cu, 81 ppm Mo, 0.050 g/t Au, 0.4 g/t Ag / 23.6m
Brecciated, locally sheared siltstone
= Qz-Py vn.
laminae
158.4 - 175.2m: 0.155% Cu, 141 ppm Mo, 0.074 g/t Au, 1.4 g/t Ag / 16.8m
U. Contact
Andesitic (?) tuff-fragmental
tr Py vein
175.2 - 187.8m: 0.230% Cu, 121 ppm Mo, 0.168 g/t Au, 1.6 g/t Ag / 12.6m
Feldspar - Porphyritic Monzonite
Qz-tenn-Mo vns (sheeted)
187.8 - 189.9m: 0.668% Cu, 159 ppm Mo, 0.796 g/t Au, 4.5 g/t Ag / 2.1m
Sheeted Qz veins
Andesite Tuff - fragmental
200m
189.9 - 214.3m: 0.289% Cu, 136 ppm Mo, 0.284 g/t Au, 1.4 g/t Ag / 24.4m.
Feldspar Porphyritic Monzonite
U. Contact
L. Contact
Low Cu, Mo, Au, Ag values
Ash Tuff
Mylonitic shear
Breccia Zone
Strongly fractured Andesite (?) Tuff
220.0 - 282.2m: 0.330% Cu, 130 ppm Mo, 0.260 g/t Au, 1.1 g/t Ag / 62.2m
Feldspar Porphyritic Monzonite
250m
Lower contact "massive" section
Ash tuff-fragmental
Intermittant Mylonitic Shear Zone
Qz-Py-Cpy vein
Tuff Fragmental (Andesite?)
288.2 - 302.0m: 0.192% Cu, 143 ppm Mo, 0.110 g/t Au, 0.9 g/t Ag / 13.8m
Late Breccia Zone - Andesite Tuff
Conglomerate
Feldspar Porphyritic Monzonite
Sub-angular Conglomerate
Mylonitic Fault Zone
Intermittant Mylonitic Shear Zone
No sig. values
L. Contact
302.0 - 304.2m: 0.443% Cu, 65 ppm Mo, 0.236 g/t Au, 1.3 g/t Ag / 2.2m
304.2 - 305.5m: 0.132% Cu, 82 ppm Mo, 0.08 g/t Au, 0.5 g/t Ag / 1.3m
313.0 - 321.9m: 0.029% Cu, 17 ppm Mo, 0.025 g/t Au, 0.2 g/t Ag / 8.9m
No sig. values
Shear Fol.
Siltstone
Brecc. shear
U. contact, pyritic zone
EOH 346.8m

Laminated Siltstone, Sandstone
No significant values
40.2 - 42.2m: 0.125% Cu, 0.025 g/t Au, 6.1 g/t Ag / 2.0m
Greywacke: mod. argillic, silica alt.
57.0 - 61.4m: 0.098% Cu, 0.017 g/t Au, 4 g/t Ag / 4.4m
Breccia Zone
50m
Interbedded Argillite / Siltstone
Siltstone - Mudstone
Conglomerate
No significant values
Siltstone, weakly laminated
Conglomerate
Siltstone - Sandstone
100m
Lower contact
Py vein
Greywacke
Conglomerate
Fault
Greywacke
Conglomerate: variable argillic, silica alteration, pyrite
shear, massive Py
No significant values
150m
Siltstone-Greywacke, loc. brecciated, mod. silica alteration
Conglomerate
Greywacke-Siltstone
Shear Zone
"siltstone-conglomerate"
F. Por. Monzonite (Greywacke?)
Breccia "contact"
Py veins
Breccia Zone
F. Por. Monzonite
Shear Zone
U. contact of monzonite phase
Conglomerate. Mod. silica, wk. argillic alteration
Qz-Py-Mo veinlets
185.7 - 203.5m: 0.086% Cu, 83 ppm Mo, 0.099 g/t Au, 0.2 g/t Ag / 17.8m
200m
Espar. Porphyritic Monzonite
Conglomerate
Py-Tenn veins
203.5 - 221.6m: 0.157% Cu, 63 ppm Mo, 0.130 g/t Au, 0.3 g/t Ag / 18.1m
Andesitic (?) Volcanics, incl. fragmentals
Mafic fragmental unit
Brecc. shear
Qz-Mo-Py veins
221.6 - 264.6m: 0.328% Cu, 384 ppm Mo, 0.320 g/t Au, 1.0 g/t Ag / 43.0m
250m
Andesitic Volcanics, chlorite, sericite alt: includes fragmental units
264.6 - 300.3m: 0.592% Cu, 349 ppm Mo, 0.586 g/t Au, 1.8 g/t Ag / 35.7m
Strongly brecciated F. Porphyritic Monzonite
Fault zone
Qz vein
F. Por. Monzonite
"The Terminator" - Faulted F.P. Monzonite
300m
Fault Zone, Conglomerate
301.8 - 304.4m: 0.100% Cu, 19 ppm Mo, 0.085 g/t Au, 0.4 g/t Ag / 3.8m
300.3 - 301.8m: 0.307% Cu, 23 ppm Mo, 0.376 g/t Au, 0.9 g/t Ag / 1.5m
Conglomerate
Siltstone
L. contact - variable
No significant values
U. contact
Feldspar Porphyritic Monzonite
No significant values
350m
344.9 - 345.4m: 0.050% Cu, 0.098 g/t Au, 1.1 g/t Ag / 0.5m
349.6 - 364.8m: 0.021% Cu, 0.026 g/t Au, 0.7 g/t Ag / 15.2m
EOH 364.8m

Mixed Greywacke + F. Por. Intrusive
Casing
21.2 - 23.4m: 0.499% Cu, 0.329 g/t Au, 34.6 g/t Ag / 2.2m
Greywacke
Mixed volc./intrusive, includes boulders?
Greywacke
Upper contact
laminae
Siltstone
36.2 - 39.2m: 0.035% Cu, 0.064 g/t Au, 4.6 g/t Ag, / 3.0m
Greywacke
44.3 - 47.2m: 0.038% Cu / 2.9m
50m
Lower contact
Argillite
Lower contact
No significant values
Siltstone
Brecciated Siltstone
68.7 - 70.4m: 0.125% Cu, 0.078 g/t Au, 4.5 g/t Ag / 1.7m
No significant values
Siltstone - Sandstone
Upper contact
Feldspar Porphyritic Monzonite
Conglomerate
Siltstone - Sandstone
Banding
No significant values
100m
Conglomerate Heterolithic
Pyritic shear
Sandstone
Conglomerate
Siltstone
Brecciated Conglomerate
U. contact, siltstone
Siltstone
Conglomerate
Siltstone - Conglomerate
Brecciated Siltstone
No significant values
150m
Siltstone - Sandstone
U. contact
Feldspar Porphyritic Monzonite
sheeted fractures
No significant values
L. contact
Brecciated Siltstone
Conglomerate Homeolithic
Upper contact
Strongly Fractured Brecciated Siltstone
Banding
Greywacke - Sandstone
200m
Siliceous Siltstone, fractured, broken core
Small breccia zone
Tennantite - enriched band
No significant values
small contact
Shear fol.
Fracture foliation
Andesite Tuff, local coarse tuff, wk-mod. silica alteration
228.4 - 264.7m: 0.025% Cu, 10 ppm Mo, 0.024 g/t Au / 36.3m
250m
Qz-Py vein
U. contact, fine ash tuff
264.7 - 277.3m: 0.063% Cu, 46 ppm Mo, 0.049 g/t Au / 12.6m
shear fol.
Mylonitic Fault
277.3 - 283.9m: 0.369% Cu, 366 ppm Mo, 0.406 g/t Au, 1.4 g/t Ag / 6.6m
Andesite Fragmental Tuff
Brecciated Andesite Fragmental
283.9 - 287.4m: 0.070% Cu, 22 ppm Mo, 0.029 g/t Au, 0.5 g/t Ag / 3.5m
Brecciated Siltstone
laminae
Siltstone
U. contact = banding
Siltstone (Fine ash tuff?)
300m
Ash Tuff (andesite?)
Banding
Agglomerate (Conglomerate) + Fine Ash Tuff
Banding
Ash Tuff
Brecciated Conglomerate
Sheeted Py
Conglomerate
No Significant values
Laminated Fine Siltstone
U. Contact
350m
Feldspar Porphyritic Monzonite
Qz-Py vein
wk. shear
F. Gr. Foliated Feldspar Por. Monzonite
Siltstone
EOH 380.1 m
L. Contact

LEGEND

TERTIARY: EOCENE

EN: NANIKA INTRUSIONS
Grey-pink porphyritic to non-porphyritic granite, granodiorite, quartz monzonite, minor rhyolite, quartz porphyry as small dykes, sills

Feldspar porphyritic dykes, strongly altered

Feldspar Porphyritic Monzonite - Quartz Monzonite, 30-60% fine-medium grained feldspar porphyries in fine-very fine-grained groundmass

CRETACEOUS: SKEENA GROUP

lKk: KITSUNS CREEK FORMATION
Feldspathic and volcaniclastic sandstone; siltstone, polymictic volcaniclastic conglomerate, arkose

Greywacke, med-grained, locally with carbonaceous ± sulphide banding

Siltstone, mudstone, local sandstone, locally laminated

Conglomerate, heterolithic, incl. rounded, coarse grained volcanic + felsic clasts, from 1-5 cm, locally larger

Mixed conglomerate and greywacke

Andesite tuff - fragmental: Fine-medium grained tuff, feldspathic clasts to 0.5 cm; silicified "glassy" shards common. Unit typically chloritic + sericitic with variable early argillic alteration. Minor agglomerate.

Homeolithic Conglomerate, elongated siltstone clasts, finer grained than heterolithic conglomerate

Brecciated or sheared intervals shown in stronger colour tones.

Bedding, laminae (both possible angles to core axis shown)

Foliation, including fracture foliation

Vein, primary banding

Fault or shear zone

Contact

Approximate boundary of Cu values >0.200%

Approximate boundary of Cu values ≥ 0.100% and <0.200%

Approximate boundary of Cu values ≥ 0.050% and <0.100%

Approximate boundary of low-grade sections in higher-grade zones

Scale: 1:500
0 50m
metres

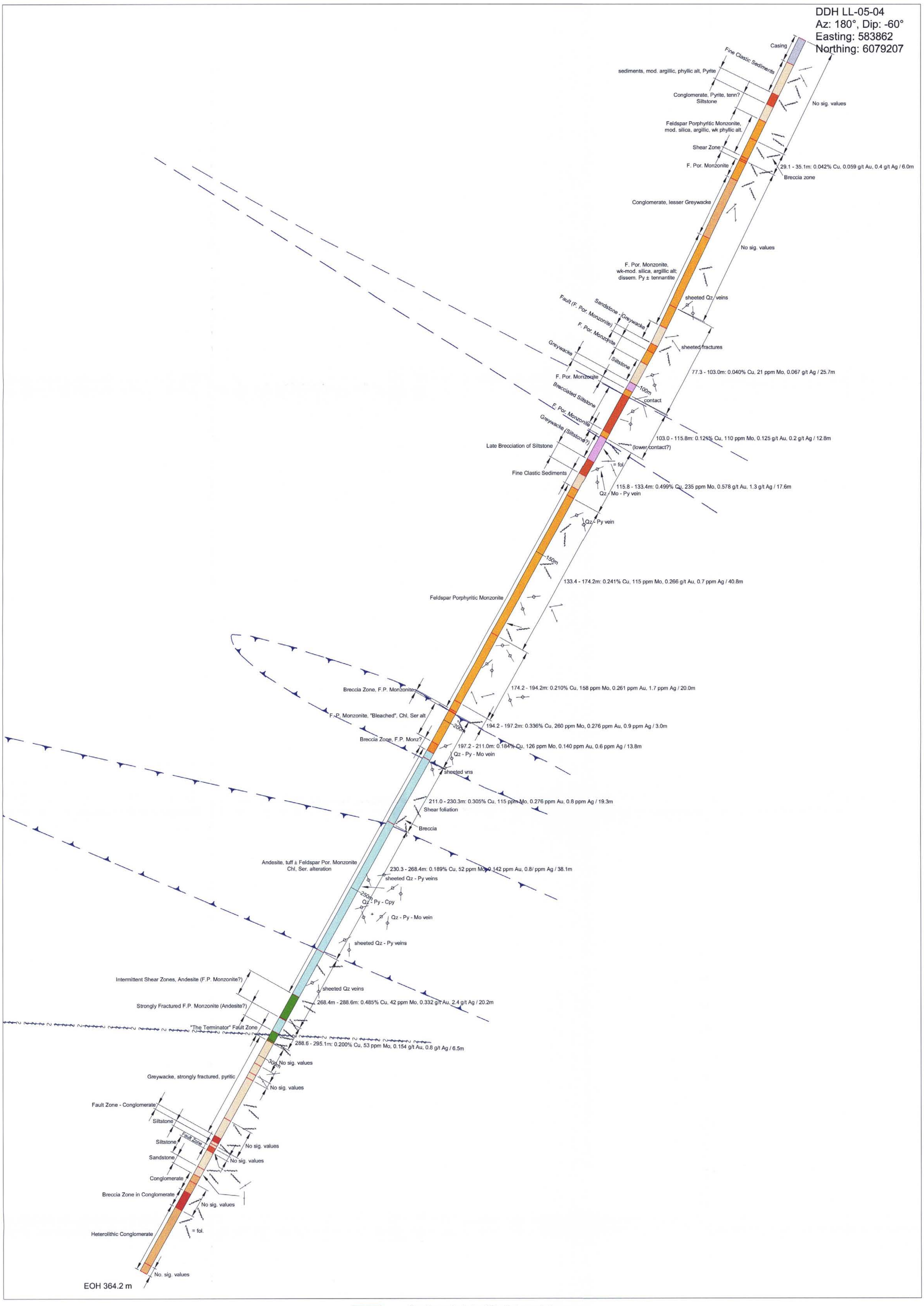
Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Figure 5

Cross Section 583650 E
Looking West (270°)
2005 Diamond Drilling Program
LOUISE LAKE PROJECT
North American Gem Inc. (75%)
Firestone Ventures Inc. (25%)

Sheet: M093L082	Mining District: Omineca
UTM Datum: NAD 27 Canada, Zone 9	
Date: January 14, 2006	
Drafting: Geological Drafting Services	

DDH LL-05-04
Az: 180°, Dip: -60°
Easting: 583862
Northing: 6079207



LEGEND

TERTIARY: EOCENE

EN: NANIKA INTRUSIONS
Grey-pink porphyritic to non-porphyritic granite, granodiorite, quartz monzonite, minor rhyolite, quartz porphyry as small dykes, sills

Feldspar porphyritic dykes, strongly altered

Feldspar Porphyritic Monzonite - Quartz Monzonite, 30-60% fine-medium grained feldspar porphyries in fine-very fine-grained groundmass

CRETACEOUS: SKEENA GROUP

IKk: KITSUNS CREEK FORMATION
Feldspathic and volcaniclastic sandstone; siltstone, polymictic volcaniclastic conglomerate, arkose

Greywacke, med-grained, locally with carbonaceous ± sulphidic banding

Siltstone, mudstone, local sandstone, locally laminated

Conglomerate, heterolithic, incl. rounded, coarse grained volcanic + felsic clasts, from 1-5 cm, locally larger

Mixed conglomerate and greywacke

Andesite tuff - fragmental: Fine-medium grained tuff, feldspathic clasts to 0.5 cm; silicified "glassy" shards common. Unit typically chloritic + sericitic with variable early argillic alteration. Minor agglomerate.

Homeolithic Conglomerate, elongated siltstone clasts, finer grained than heterolithic conglomerate

Brecciated or sheared intervals shown in stronger colour tones.

Bedding, laminae (both possible angles to core axis shown)

Foliation, including fracture foliation

Vein, primary banding

Fault or shear zone

Contact

Approximate boundary of Cu values >0.200%

Approximate boundary of Cu values ≥ 0.100% and <0.200%

Approximate boundary of Cu values ≥ 0.050% and <0.100%

Approximate boundary of low-grade sections in higher-grade zones

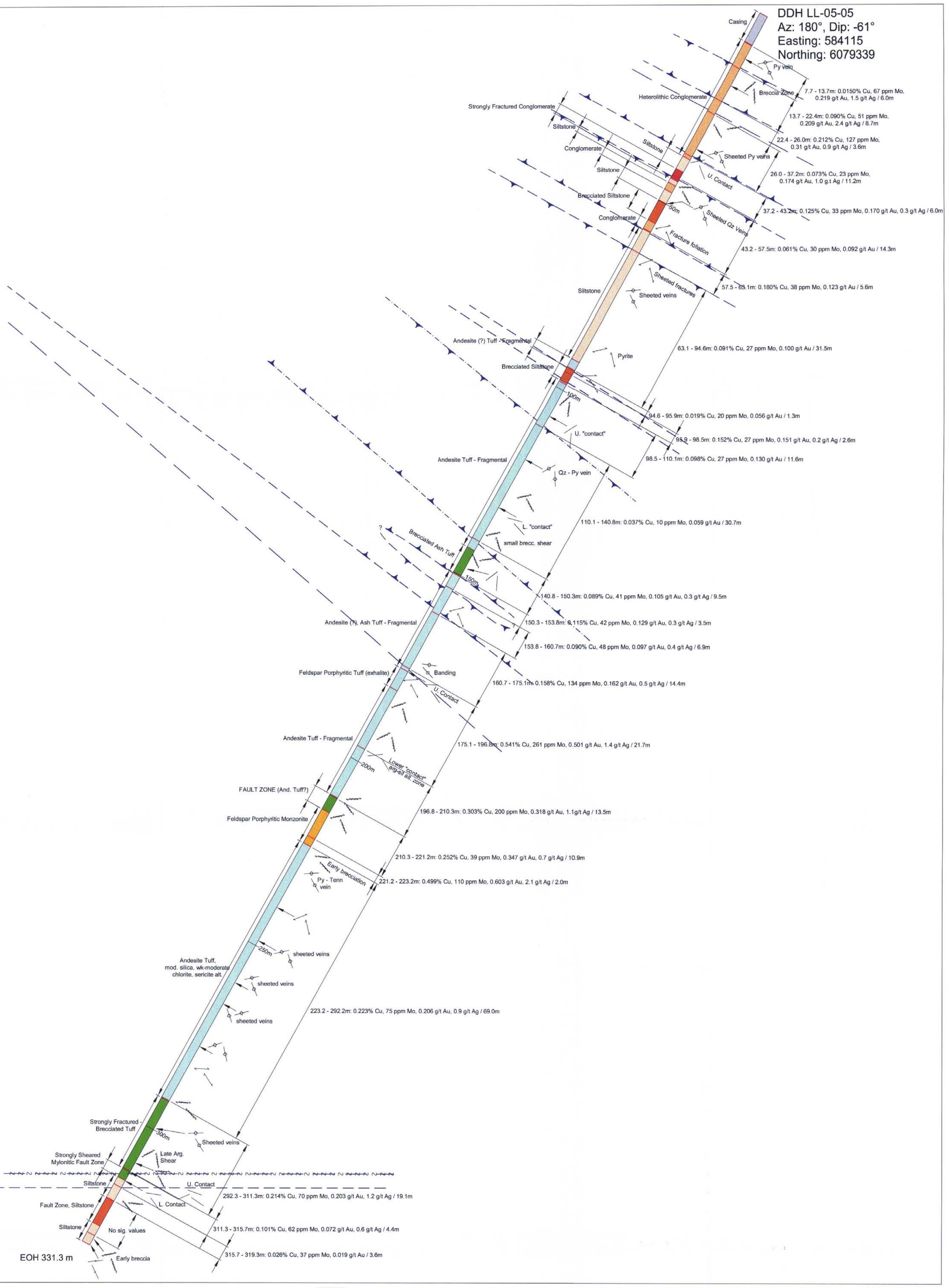
Scale: 1:500
0 50m
metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Figure 6

Cross Section 583862 E
Looking West (270°)
2005 Diamond Drilling Program
LOUISE LAKE PROJECT
North American Gem Inc. (75%)
Firestone Ventures Inc. (25%)

Sheet: M093L082 Mining District: Omineca
UTM Datum: NAD 27 Canada, Zone 9
Date: January 14, 2006
Drafting: Geological Drafting Services



LEGEND

TERTIARY: EOCENE

EN: NANIKA INTRUSIONS
Grey-pink porphyritic to non-porphyritic granite, granodiorite, quartz monzonite, minor rhyolite, quartz porphyry as small dykes, sills

Feldspar porphyritic dykes, strongly altered

Feldspar Porphyritic Monzonite - Quartz Monzonite, 30-60% fine-medium grained feldspar porphyries in fine-very fine-grained groundmass

CRETACEOUS: SKEENA GROUP

lKk: KITSUNS CREEK FORMATION
Feldspathic and volcaniclastic sandstone; siltstone, polymictic volcaniclastic conglomerate, arkose

Greywacke, med-grained, locally with carbonaceous ± sulphidic banding

Siltstone, mudstone, local sandstone, locally laminated

Conglomerate, heterolithic, incl. rounded, coarse grained volcanic + felsic clasts, from 1-5 cm, locally larger

Mixed conglomerate and greywacke

Andesite tuff - fragmental: Fine-medium grained tuff, feldspathic clasts to 0.5 cm; silicified "glassy" shards common. Unit typically chloritic + sericitic with variable early argillic alteration. Minor agglomerate.

Homeolithic Conglomerate, elongated siltstone clasts, finer grained than heterolithic conglomerate

Brecciated or sheared intervals shown in stronger colour tones.

Bedding, laminae (both possible angles to core axis shown)

Foliation, including fracture foliation

Vein, primary banding

Fault or shear zone

Contact

Approximate boundary of Cu values >0.200%

Approximate boundary of Cu values ≥ 0.100% and <0.200%

Approximate boundary of Cu values ≥ 0.050% and <0.100%

Approximate boundary of low-grade sections in higher-grade zones

Scale: 1:500

0 50m

metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Figure 7

Cross Section 584115 E
Looking West (270°)
2005 Diamond Drilling Program
LOUISE LAKE PROJECT
North American Gem Inc. (75%)
Firestone Ventures Inc. (25%)

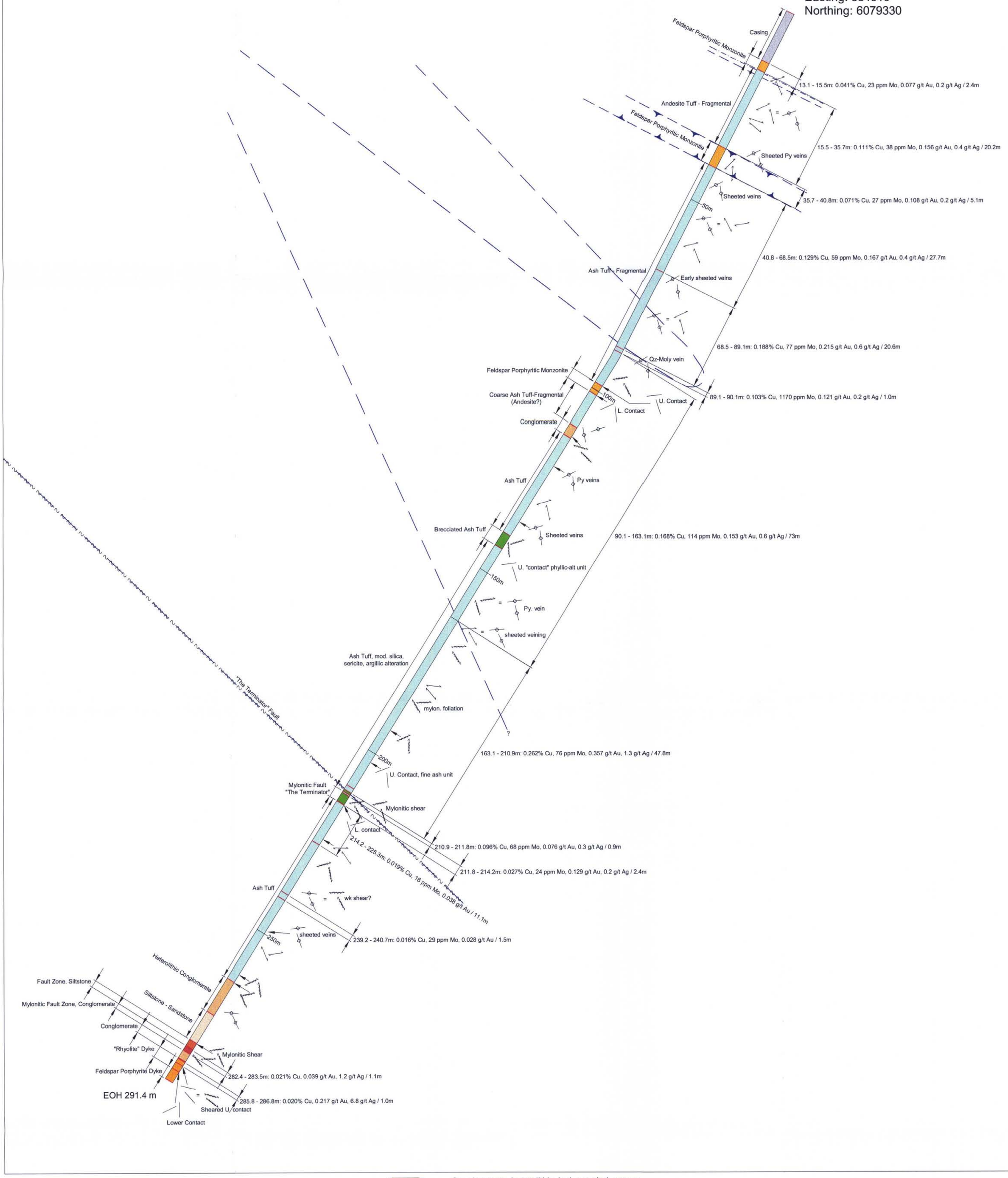
Sheet: M093L082 Mining District: Omineca

UTM Datum: NAD 27 Canada, Zone 9

Date: January 14, 2006

Drafting: Geological Drafting Services

DDH LL-05-06
Az: 180°, Dip: -63°
Easting: 584310
Northing: 6079330



LEGEND

TERTIARY: EOCENE

EN: NANIKA INTRUSIONS
Grey-pink porphyritic to non-porphyritic granite, granodiorite, quartz monzonite, minor rhyolite, quartz porphyry as small dykes, sills

Feldspar porphyritic dykes, strongly altered

Feldspar Porphyritic Monzonite - Quartz Monzonite, 30-60% fine-medium grained feldspar porphyries in fine-very fine-grained groundmass

CRETACEOUS: SKEENA GROUP

IKk: KITSUNS CREEK FORMATION
Feldspathic and volcaniclastic sandstone; siltstone, polymictic volcaniclastic conglomerate, arkose

Greywacke, med-grained, locally with carbonaceous ± sulphidic banding

Siltstone, mudstone, local sandstone, locally laminated

Conglomerate, heterolithic, incl. rounded, coarse grained volcanic + felsic clasts, from 1-5 cm, locally larger

Mixed conglomerate and greywacke

Andesite tuff - fragmental: Fine-medium grained tuff, feldspathic clasts to 0.5 cm; silicified "glassy" shards common. Unit typically chloritic + sericitic with variable early argillic alteration. Minor agglomerate.

Homeolithic Conglomerate, elongated siltstone clasts, finer grained than heterolithic conglomerate

Brecciated or sheared intervals shown in stronger colour tones.

Bedding, laminae (both possible angles to core axis shown)

Foliation, including fracture foliation

Vein, primary banding

Fault or shear zone

Contact

Approximate boundary of Cu values >0.200%

Approximate boundary of Cu values ≥ 0.100% and <0.200%

Approximate boundary of Cu values ≥ 0.050% and <0.100%

Approximate boundary of low-grade sections in higher-grade zones

Scale: 1:500
0 50m
metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Figure 8

Cross Section 584310 E
Looking West (270°)
2005 Diamond Drilling Program
LOUISE LAKE PROJECT
North American Gem Inc. (75%)
Firestone Ventures Inc. (25%)

Sheet: M093L082 Mining District: Omineca
UTM Datum: NAD 27 Canada, Zone 9
Date: January 14, 2006
Drafting: Geological Drafting Services