BC Geological Survey
Assessment Report
31506

2009 EXPLORATION ACTIVITIES ON THE ROMIOS GOLD RESOURCES, INC NEWMONT LAKE PROJECT

North-western British Columbia

Latitude: 56° 52' 00"
Longitude: 130° 55' 00"
NTS Map Sheet Nos.: 104B15W
BCGS Map Sheet Nos.: 104B086 / 096

An Assessment Report Prepared for:

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SUMMARY

Romios Gold Exploration Inc holds the Newmont Lake property under option from Roca Mines Inc and Gulf International in addition to wholly owned claims to the north and east of the main graben. The work undertaken by Romios in 2009 focused on drill testing the Lower Northwest Zone, a geophysical anomaly and possible extension to the southwest of the Northwest Zone – one of 22 historic showings on the property.

This report describes the summer exploration program undertaken by Romios Gold Resources Inc. on the Newmont Lake property during July of 2009.

During 2009 summer field season, Romios completed the following exploration fieldwork on the Newmont Lake property.

- A total of four (4) NQ and HQ size, helicopter-assisted diamond-drill holes, totalling 399.3 meters, were drilled within the Newmont Lake property on the Lower Northwest Zone.

- Geological mapping of the gossanous outcrops and surrounding geology of the Lower Northwest Zone, a possible southwest extension of the Northwest Zone

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1.0 INTRODUCTION

The Newmont Lake Property held by Romios Gold Resources is situated between Barrick Gold's Eskay Creek Mine and NovaGold Resources' Galore Creek deposit in north-western British Columbia. This report describes the summer exploration program undertaken by Romios Gold Resources Inc. within the Newmont Lake property during the 2009 summer field season.

Romios Gold Exploration Inc holds the Newmont Lake property under option from Roca Mines Inc and Gulf International in addition to wholly owned claims to the north and east of the main graben.

Romios Gold Resources Inc. can earn a 75% interest in a group of mineral claims presently held by Gulf International Mineral Ltd. and Roca Mines Inc. by completing exploration on the Newmont Lake property. Romios holds an option to earn up to a 75% interest in the 243 claim units (approx. 6,200 hectares) from Gulf International Minerals Ltd. The Roca Option consists of 160 contiguous claim units, adjacent to and west of the Gulf Option claims.

In addition to the Gulf and Roca options, Romios has acquired a 100% interest in approximately 1,500 map-staked units immediately to the north of the Gulf claims, and 412 map-staked units due east of the Gulf claims.

During 2009 summer field season, Romios completed the following exploration fieldwork on the Newmont Lake property.

- A total of four (4) NQ and HQ size, helicopter-assisted diamond-drill holes, totalling 399.3 meters, were drilled within the Newmont Lake property on the Lower Northwest Zone.

- Geological mapping of the gossanous outcrops and surrounding geology of the Lower Northwest Zone, a possible southwest extension of the Northwest Zone

2.0 LOCATION, PHYSIOGRAPHY AND ACCESS

The Newmont property is located in north-western British Columbia (Figure 1), approximately 100 km south-southeast of Telegraph Creek, between latitude 56° 52’ 00” and longitude 130° 55’ 00” in NTS map sheet numbers 104B086 / 096.

The property is about 44 kilometres west-southwest of the Bob Quinn airstrip, which is located along the west side of highway 37(Figure 2). Access to the property - primarily to McLymont camp - is via helicopter from the Bob Quinn airstrip. Bob Quinn is about 5 hours drive north of Terrace and about 6 hours north of Smithers, BC. The Forrest Kerr airstrip at the northern end of the Newmont Lake graben is unmaintained and is in unknown condition.

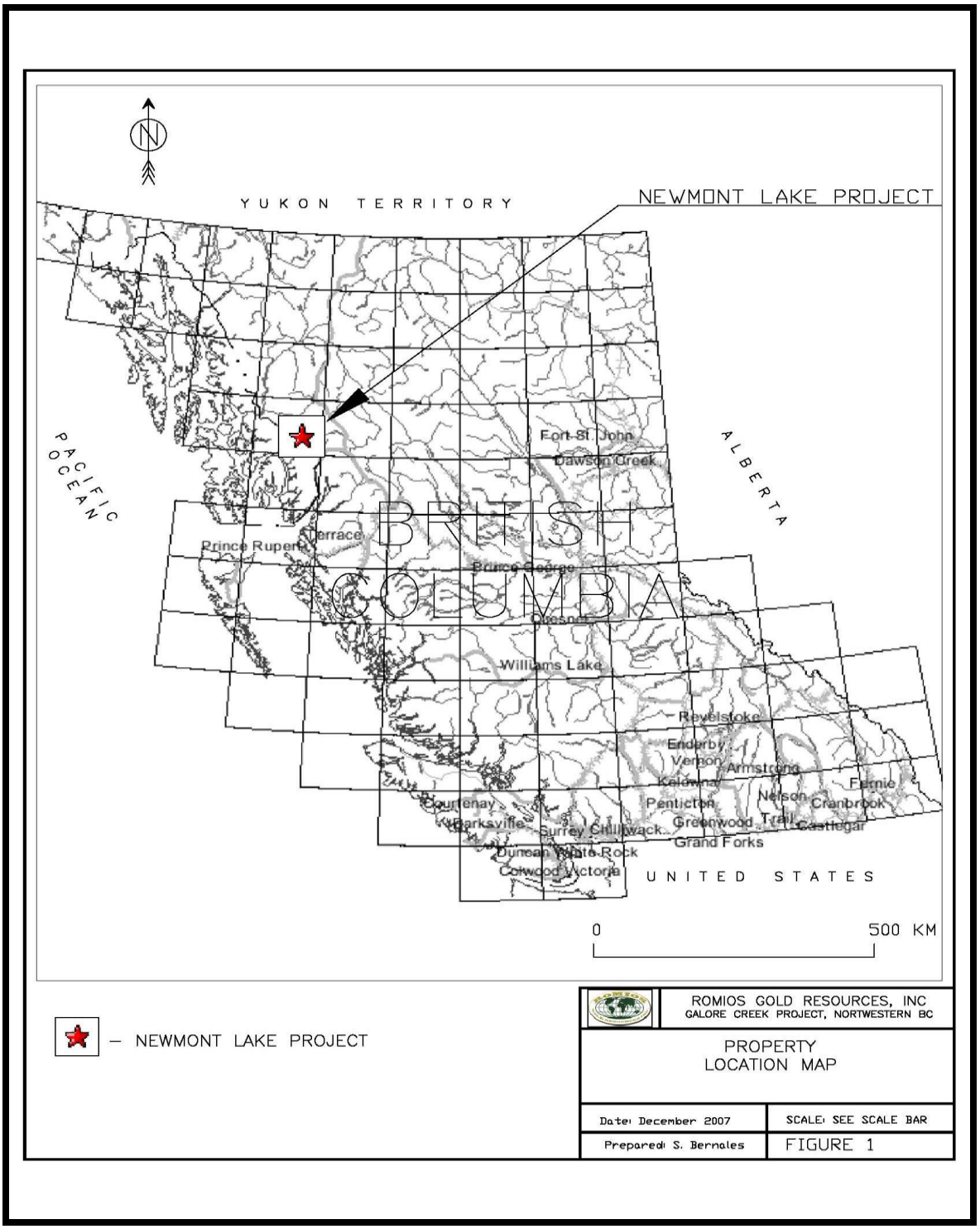

Figure 1: Property Location Map

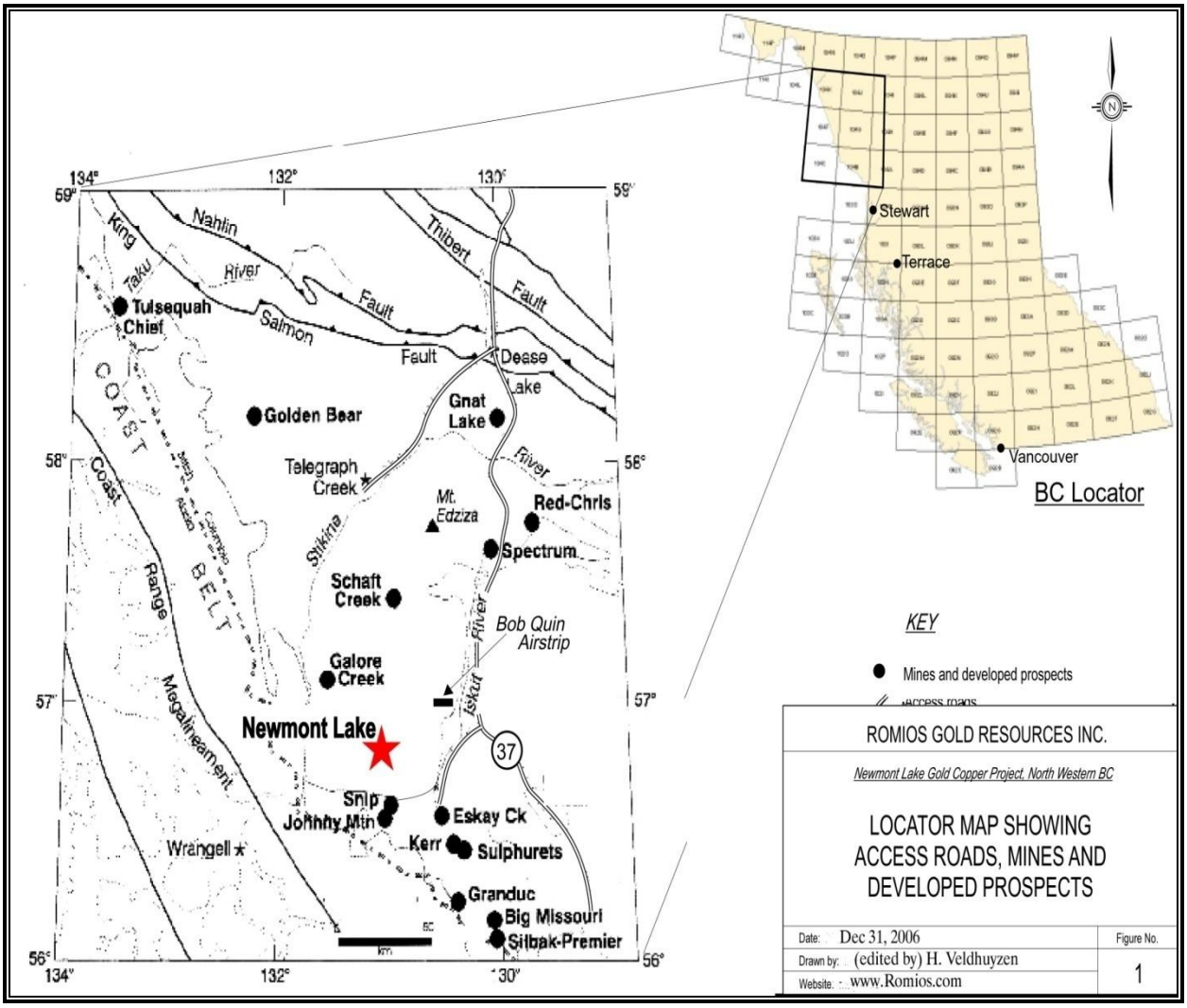

Figure 1A: Location of the Romios Claim Group Relative to the Significant Showings and Mines (after Ray 2005).

3.0 INFRASTRUCTURE

Gulf International Minerals Ltd. constructed a 20 person-capacity exploration camp at McLymont Creek in 1988, of which an office, kitchen and pilot's cabin are still in good condition. In the summer of 2008, thirteen wood-frame tents were constructed at McLymont Creek camp. Over the 2009 season, six of these tents were rebuilt to accommodate the summer field crew.

Crews travelling to and from the property may stay at Bell 2, a year round lodge 50 kilometres south of the Bob Quinn airstrip (Figure 1A). Construction of an access road by NovaGold Resources Inc. from Highway 37 to the proposed mine development at Galore Creek, 30 kilometres to the northwest of the property was partially completed over the 2007 summer before progress was halted in late 2007 pending a decision on the mine feasibility.

Tahltan Nation Expediting Services based in Smithers provided expediting services. Most supplies and services came from Smithers and Terrace. For helicopter needs, Romios engaged the services of Quantum Helicopters, a Terrace-based helicopter company.

4.0 VEGETATION AND CLIMATE

The topography within the Newmont Lake Graben is subdued in comparison to the surrounding rugged mountains. Elevations in the graben range from approximately 700 metres above sea level (asl), to 1,300 metres asl. Outside of the graben, elevations range up to 1,800 metres asl in the east, while in the west, elevations exceed 1,600 metres asl.

Higher areas are commonly covered with snowfields or by small glaciers. Satellite imagery of the graben area shows approximately 90% of the area is either forest or overburden-covered (Figure 2). The steeper areas on the east and west boundaries of the graben have significant bedrock exposures. Lower elevations are forest covered with stunted spruce, fir and cedar, typical of sub-alpine conditions (Nicholson 2004).

5.0 CLAIM STATUS

Romios Gold Resources Inc. can earn a 75% interest in a large group of mineral claims in the Newmont Lake area (Figures 2 and 3) by completing exploration on the property. The claim group is presently held by Gulf International Minerals Ltd. and Roca Mines Inc. (Nickolson 2004).

Romios holds an option to earn up to a 75% interest in 243 claim units (approx. 6,200 hectares) from Gulf International Minerals Ltd.

The Roca Option consists of 160 contiguous claim units, adjacent to and west of the Gulf Option claims. Romios can earn up to 75% interest in the Roca property. Romios can earn up to a 50% interest in the Roca claims by paying $200,000 cash, issuing 600,000 shares and incurring $1,000,000 in exploration expenditures by December 1, 2007. Romios can earn a further 25% interest in the Seagold Property by paying $2,000,000 to Roca either in cash or shares of Romios (Nicholson 2004).

In addition to Gulf and Roca options, Romios also acquired a 100% interest in approximately 1,500 map-staked units immediately to the north of the Gulf claims and within and adjoining the NovaGold property. In June of 2008, Romios acquired 100% interest in an additional 412 claim units covering approximately 7289 hectares due east of the Gulf claims.

Geologically, the claim group covers a northeast trending graben that has low topographic relief (referred to as the Newmont Lake graben) (Figure 2) approximately 30 kilometres southeast of Novagold's Galore Creek Project and approximately 30km northwest of Barrick's Eskay Creek Mine (Figure 1A).

Table 1 below lists all claims, including tenure number and status. Figure 2 below shows outline and location of the Gulf and Roca options in relation to the wholly owned Romios Claims.

Table 2: Claim Status and Tenure

TENURE NUMBER	CLAIM NAME	OWNER	ISSUE DATE	GOOD TO DATE	Area (ha)
222489	MCLYMONT #1	GULF OPTION	1986/jul/23	2018/oct/01	500.00
222490	MCLYMONT #2	GULF OPTION	1986/jul/23	2018/oct/01	500.00
222491	MCLYMONT #3	GULF OPTION	1986/jul/23	2018/oct/01	500.00
222492	MCLYMONT #4	GULF OPTION	1986/jul/23	2018/oct/01	500.00
393653	MCX 1	GULF OPTION	2002/jun/03	2009/oct/01	200.00
393654	MCX 2	GULF OPTION	2002/jun/03	2009/oct/01	500.00
393655	MCX 3	GULF OPTION	2002/jun/03	2009/oct/01	500.00
393656	MCX 4	GULF OPTION	2002/jun/03	2009/oct/01	500.00
393657	MCX 5	GULF OPTION	2002/jun/04	2009/oct/01	500.00
393658	MCX 6	GULF OPTION	2002/jun/04	2009/oct/01	400.00
393659	MCX 7	GULF OPTION	2002/jun/03	2009/oct/01	500.00
393660	MCX 8	GULF OPTION	2002/jun/04	2009/oct/01	375.00
393661	MCX 9	GULF OPTION	2002/jun/04	2009/oct/01	500.00
393662	MCX 10	GULF OPTION	2002/jun/04	2009/oct/01	100.00
414379	MCX 11	GULF OPTION	2004/sep/14	2009/oct/01	25.00
414380	MCX 12	GULF OPTION	2004/sep/14	2009/oct/01	25.00
414381	MCX 13	GULF OPTION	2004/sep/14	2009/oct/01	25.00
414382	MCX 14	GULF OPTION	2004/sep/14	2009/oct/01	25.00
585815		100% ROMIOS	2008/jun/05	2009/jun/05	106.13
585817		100% ROMIOS	2008/jun/05	2009/jun/05	442.31
585818		100% ROMIOS	2008/jun/05	2009/jun/05	353.71
585820		100% ROMIOS	2008/jun/05	2009/jun/05	407.02
585821		100% ROMIOS	2008/jun/05	2009/jun/05	424.69
585822		100% ROMIOS	2008/jun/05	2009/jun/05	441.98
585823		100% ROMIOS	2008/jun/05	2009/jun/05	318.68
585824		100% ROMIOS	2008/jun/05	2009/jun/05	17.69
585825		100% ROMIOS	2008/jun/05	2009/jun/05	159.11
585826		100% ROMIOS	2008/jun/05	2009/jun/05	301.00
585827		100% ROMIOS	2008/jun/05	2009/jun/05	53.04
585828		100% ROMIOS	2008/jun/05	2009/jun/05	106.19
585829		100% ROMIOS	2008/jun/05	2009/jun/05	424.88
585830		100% ROMIOS	2008/jun/05	2009/jun/05	441.79
585831		100% ROMIOS	2008/jun/05	2009/jun/05	17.68
585832		100% ROMIOS	2008/jun/05	2009/jun/05	442.24
585833		100% ROMIOS	2008/jun/05	2009/jun/05	442.73
585834		100% ROMIOS	2008/jun/05	2009/jun/05	17.69
585835		100% ROMIOS	2008/jun/05	2009/jun/05	424.06
585836		100% ROMIOS	2008/jun/05	2009/jun/05	441.96
585837		100% ROMIOS	2008/jun/05	2009/jun/05	425.11
585838		100% ROMIOS	2008/jun/05	2009/jun/05	407.35
585839		100% ROMIOS	2008/jun/05	2009/jun/05	442.30

585840		100% ROMIOS	2008/jun/05	2009/jun/05	229.75
514295		100% ROMIOS	2005/jun/10	2009/oct/01	194.79
515492	ICE 2005	100% ROMIOS	2005/jun/28	2009/oct/01	335.49
525599		100% ROMIOS	2006/jan/16	2009/oct/01	317.53
533293		100% ROMIOS	2006/may/01	2009/oct/01	388.76
533295		100% ROMIOS	2006/may/01	2009/oct/01	423.88
533298		100% ROMIOS	2006/may/01	2009/oct/01	388.38
533300		100% ROMIOS	2006/may/01	2009/oct/01	388.31
533302		100% ROMIOS	2006/may/01	2009/oct/01	423.48
533304		100% ROMIOS	2006/may/01	2009/oct/01	423.61
533305		100% ROMIOS	2006/may/01	2009/oct/01	441.60
533306		100% ROMIOS	2006/may/01	2009/oct/01	388.48
533307		100% ROMIOS	2006/may/01	2009/oct/01	388.28
533308		100% ROMIOS	2006/may/01	2009/oct/01	441.33
533309		100% ROMIOS	2006/may/01	2009/oct/01	423.40
533310		100% ROMIOS	2006/may/01	2009/oct/01	440.89
533311		100% ROMIOS	2006/may/01	2009/oct/01	405.69
533312		100% ROMIOS	2006/may/01	2009/oct/01	440.68
533313		100% ROMIOS	2006/may/01	2009/oct/01	440.57
558326		100% ROMIOS	2007/may/09	2009/oct/01	1024.51
567889		100% ROMIOS	2007/oct/12	2009/oct/01	123.78
510300		100% ROMIOS	2005/apr/06	2009/oct/01	424.36
510301		100% ROMIOS	2005/apr/06	2009/oct/01	336.04
510302		100% ROMIOS	2005/apr/06	2009/oct/01	442.28
393462	NEW 1	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393463	NEW 2	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393464	NEW 3	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393465	NEW 4	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393466	MONT 1	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393467	MONT 2	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393468	MONT 3	ROCA OPTION	2002/may/20	2018/oct/01	500.00
393469	MONT 4	ROCA OPTION	2002/may/20	2018/oct/01	500.00

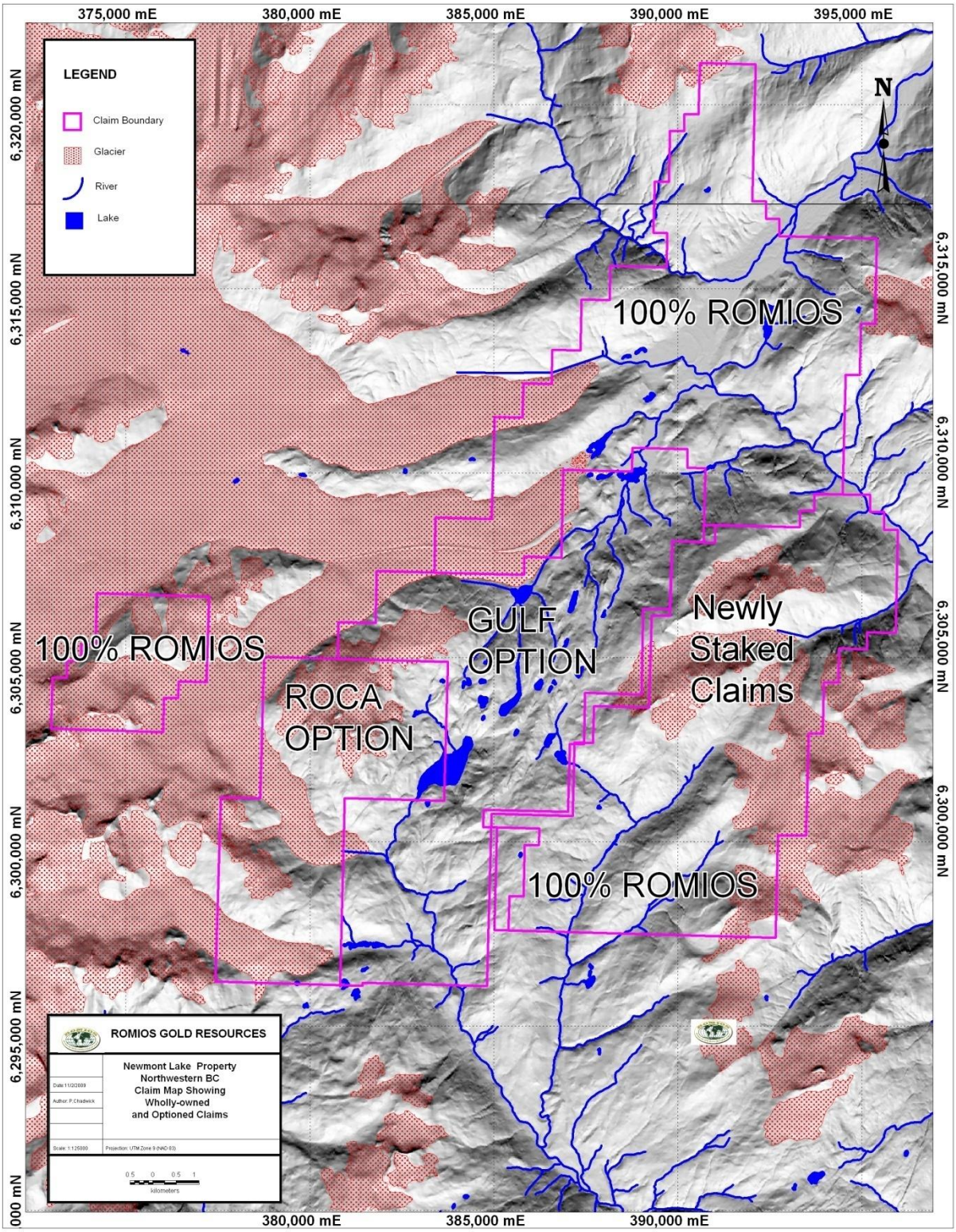

Figure 2: Claim Map showing Gulf Option, Roca Option and wholly-owned Romios Gold Claims.

Prior to 2005, the Romios claim group had twenty-two known mineral occurrences within the Gulf International Minerals Ltd. and Roca Mines Inc. options (Nickolson 2004). The names and locations of individual showings are presented below (Figure 3), followed by the names and locations of seven newly identified showings over the 2007 and 2008 field seasons (Figure 4)

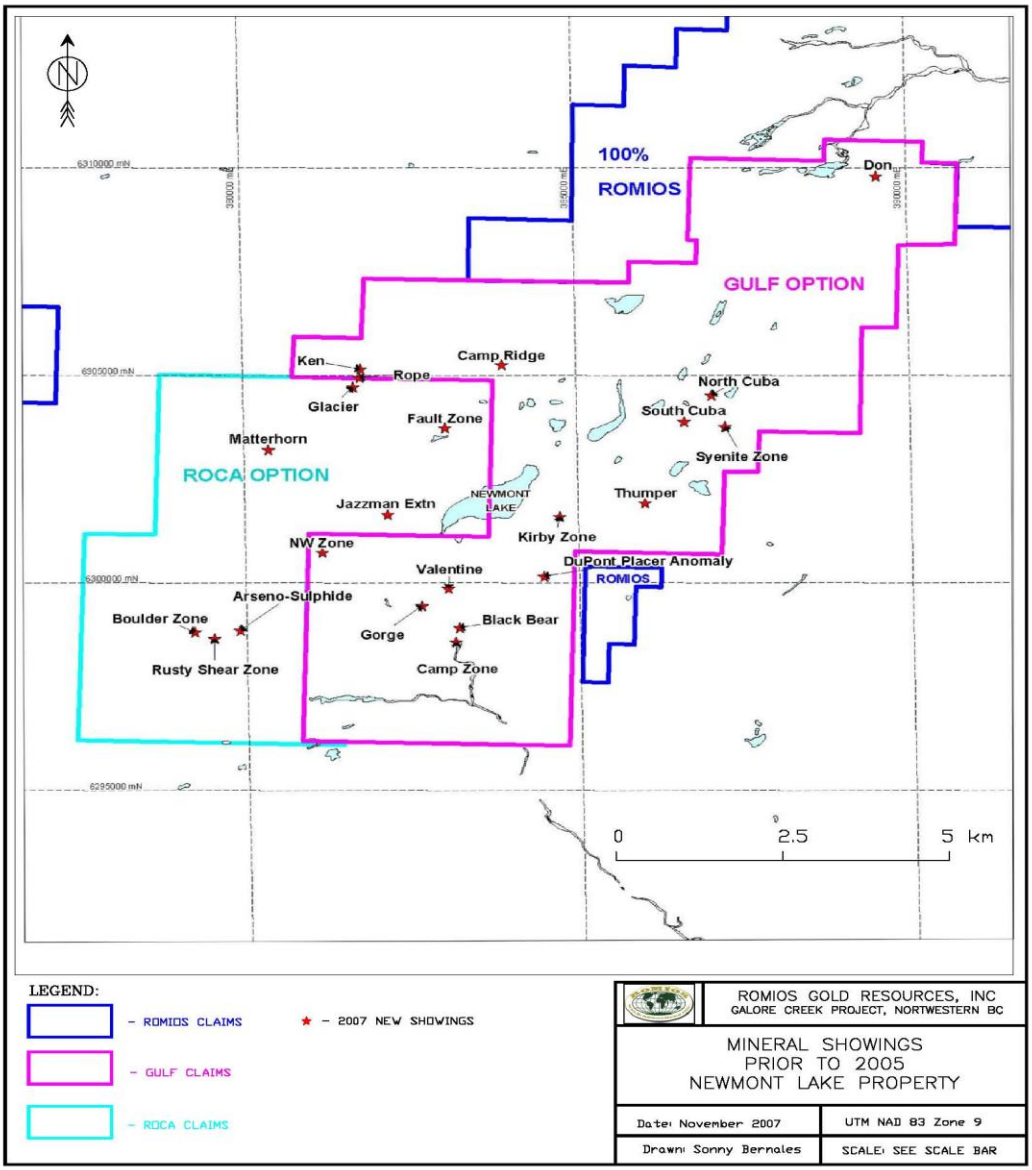

Figure 3: Outline of Claims with the Location of the 22 Known Mineral Showings Prior to 2005 (Nicholson 2004)

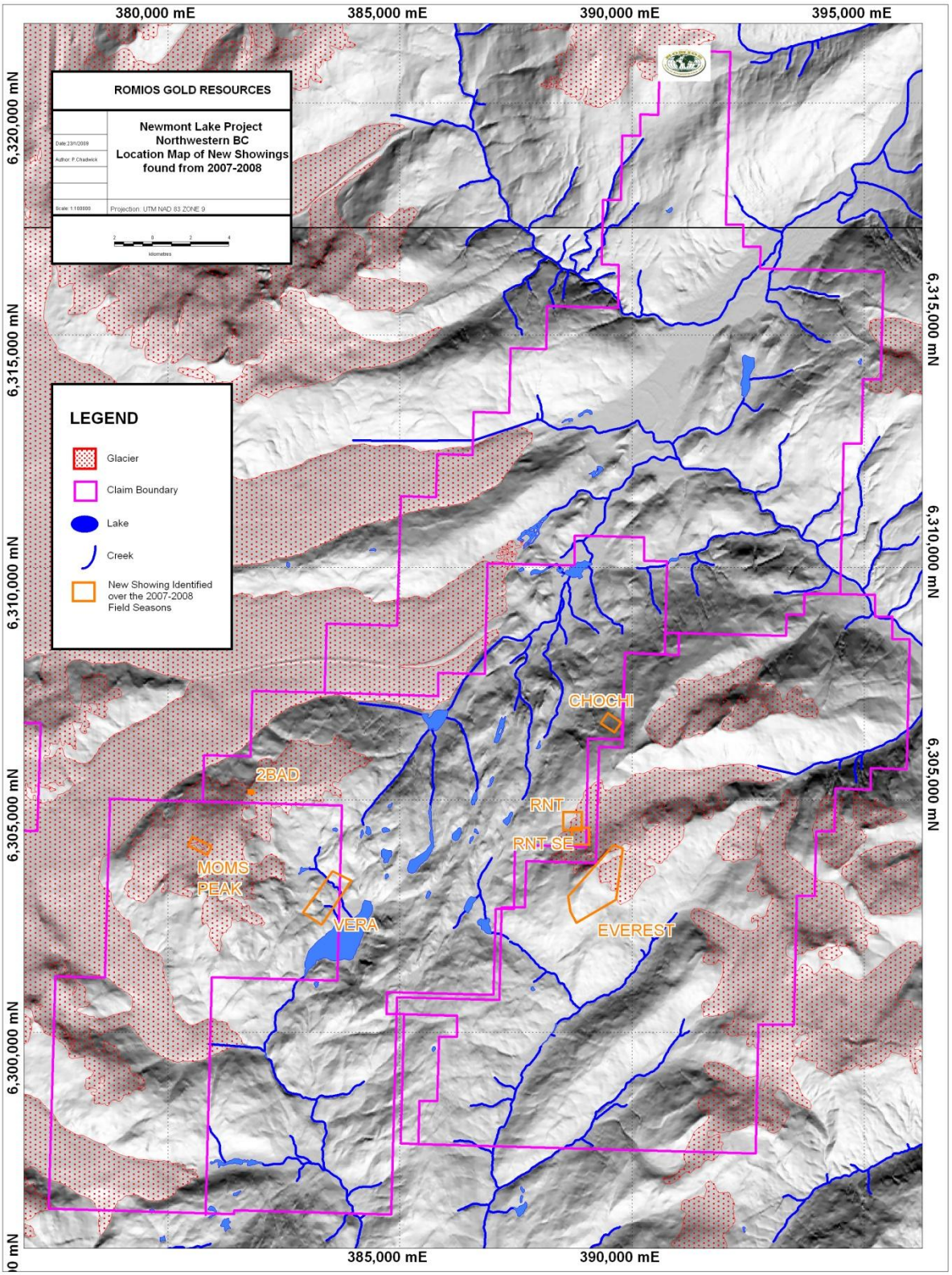

Figure 4: Claim Map with Location of New Showings Identified over the 2007 and 2008 Seasons

6.0 GEOLOGY

6.1 REGIONAL GEOLOGY

The regional setting of the Romios claim group is provided by Bulletin 104 (Logan et al., 2000), which describes mostly Stikine Terrain rocks (Stikinia) at the boundary between the Intermontane Belt and the Coast Belt (Figure 4a). Stikinia is the largest and westernmost allochthonous terrain of the Intermontane Superterrane. It has a unique pre-Jurassic geological history, paleontological and paleomagnetic signatures.

It is unclear if Stikinia originated far from the margin of ancestral North America (Gabrielse and Yorath, 1991) and later amalgamated with the Cache Creek, Quesnel and Slide Mountain terranes prior to accretion to the North American craton. Alternatively, Stikinia may have originated adjacent to the ancestral North America margin (McClelland, 1992; Mihalynuk et al., 1994). In either case there is no time-stratigraphic or lithologic continuity beyond the boundaries of the Stikine Terrane.

Stikinia near the Romios claims consists of well-stratified middle Paleozoic to Mesozoic sedimentary rocks, volcanic and comagmatic plutonic rocks probably formed in an island arc setting. Lithologically the Stikine Terrane is divided into the Paleozoic Stikine assemblage, the Late Triassic Stuhini Group and the Early Jurassic Hazelton Group. These time and lithostratigraphic units are overlain by Middle Jurassic to early Tertiary successor-basin sediments (Bowser Lake and Sustut Groups), late Cretaceous to Tertiary continental volcanic rocks (Sloko Group) and Late Tertiary to Recent bimodal shield volcanism (Edziza and Spectrum ranges) (Gabrielse and Yorath, 1991).

The predominately calcalkaline Jurassic to Paleogene aged Coast Plutonic Complex intrudes the western boundary of the Stikine Terrane. Cooling ages and uplift history are complex varying from mid-Cretaceous and older on the west side of the belt and mainly Late Cretaceous and Tertiary on the east side. The Romios claim group is on the east of the complex where voluminous postorogenic Tertiary bodies (Eocene Sloko Group continental volcanic rocks) obscure the western margin of Stikinia. These rocks are known from centres north and northwest of the Romios claim group (Logan et al 2000).

Late Triassic to Early Jurassic intrusive rocks of the Copper Mountain Plutonic Suite (Woodsworth et al., 1991) characteristically comprises small alkaline bodies, varying from monzodiorite to monzonite to syenite. The intrusions are lithologically complex with multiple intrusive phases. They are metallogenically important, being related to both copper and gold mineralization in both Stikinia and Quesnellia.

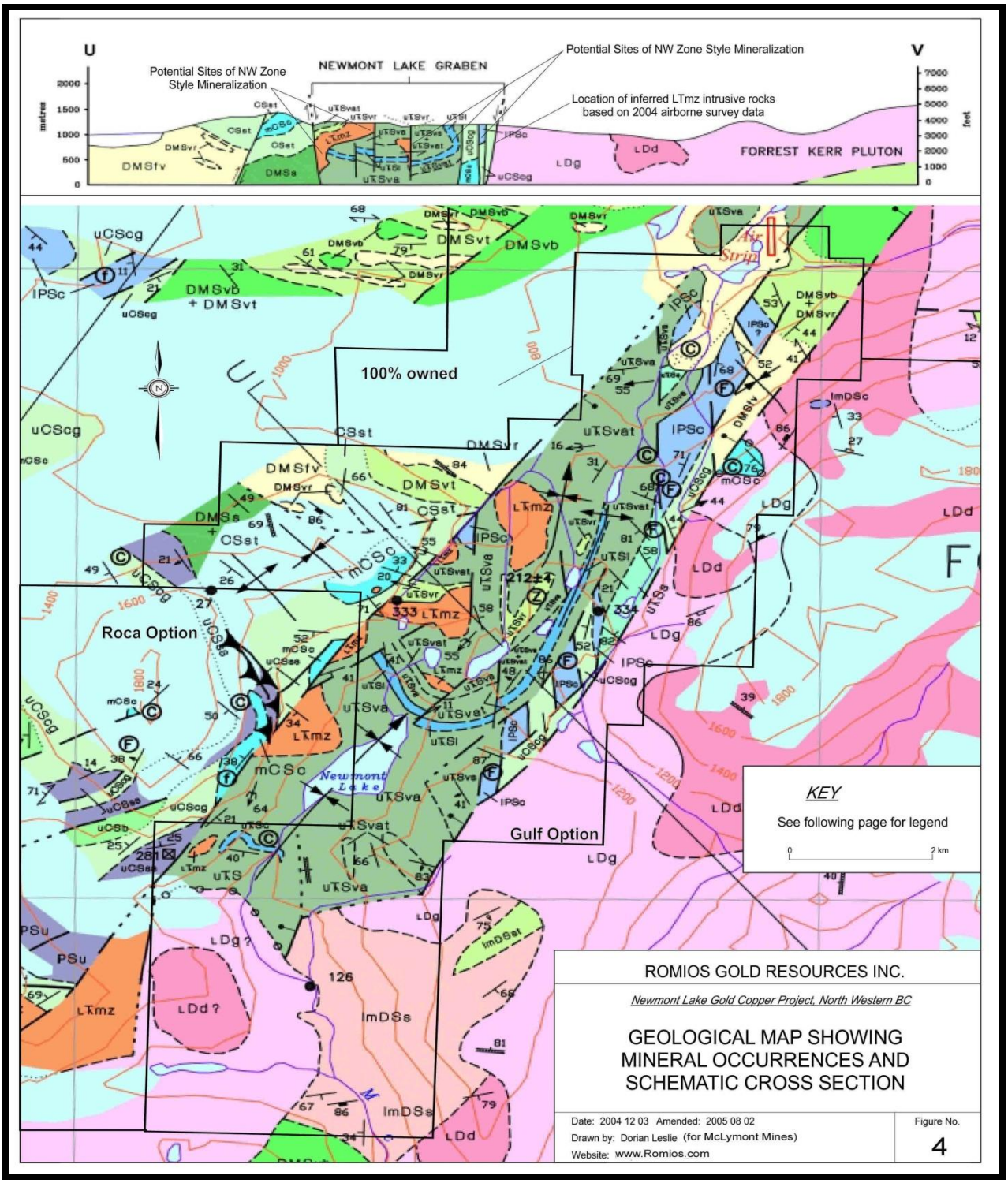

Figure 5a: Geology of the Newmont Lake graben (after Nicholson 2004).

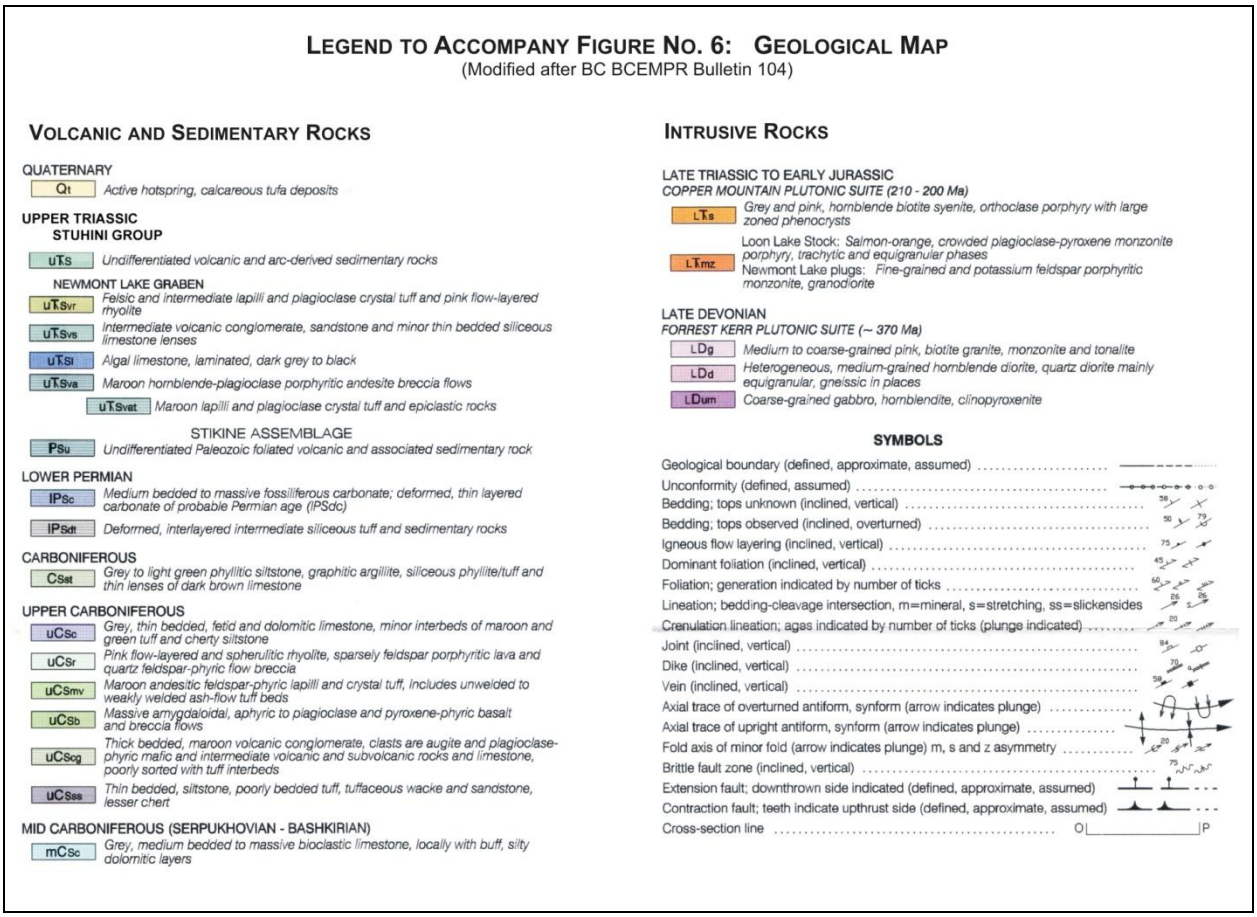

Figure 5b: Geological Legend for the Newmont Lake Map Area (after Nicholson 2004)

U-Pb ages are similar (circa 200 to 210 Ma) for intrusions associated with porphyry Cu-Au deposits in both Stikinia and Quesnellia terranes. Multiple alkaline intrusions and associated ultramafic phases are also present at Galore Creek (Barr, 1966 cited in Yarrow 1991; Allen et al., 1976; Enns et al., 1995). U-Pb dates of 205.1 ±2.3 (zircon) and 200.1±2.2 (titanite) for the potassium feldspar megacrystic syenite porphyry at Galore Creek (Mortensen et al., 1995) brackets the Cu-Au mineralization formation.

6.2 PROPERTY GEOLOGY

There are fifteen historic mineral showings within the claims optioned from Gulf International Minerals Ltd. and seven historic mineral showings within claims optioned from Roca Mines Inc. (Table 1). All of these mineralized zones are within or bounding the Newmont Lake graben, a three kilometre wide, northeast trending Post Late Triassic structure (Logan et al 2000). The graben extends for 20 kilometres northeast from McLymont Creek and demarcates the faulted north-western contact of the Forrest Kerr Pluton.

The eastern boundary of the graben consists of a one kilometre wide zone of intersecting north and northeast trending high angle faults. Faulted slivers of early Permian carbonate, late carboniferous conglomerate and Devonian to Early Carboniferous volcanic rocks are caught up in this zone which separates the Forrest Kerr Pluton from late Triassic rocks of the graben. East

of the major graben bounding fault, is a small panel of mid-Carboniferous carbonate in unconformable or faulted contact with the Late Devonian Forrest Kerr Pluton.

Early Permian aged sedimentary and volcanic rocks at the south end of the graben are mainly in a homocline with southwest dipping fault blocks. The McLymont Fault bounds the structure to the west. It is typically a single, strong, 040 degree trending structure that separates middle and Late Carboniferous strata (to the west) from Late Triassic strata within the graben. The McLymont fault truncates northwesterly trending folds in older rocks to the west. The same northwest trending folds and strata are present on the eastern edge of the graben (Figure 4). Late Triassic rocks in the graben are folded about northeast trending axes, parallel to the length of the graben. The northeast trending folds and faults are cut by northerly trending splays off the main northeast trending structure.

Sills and plugs of plagioclase-hornblende porphyritic monzonite to monzodiorite crop out around Newmont Lake. They closely resemble the Newmont Lake graben facies andesitic volcanic rocks. Their distribution along the trace of the McLymont Fault may reflect a structural link to their emplacement. The rocks are porphyritic and characterized by a hematitic groundmass that is commonly grey to purple. Phenocrysts are pink subhedral to euhedral plagioclase crystals (up to 50 per cent) and hornblende crystals. There are numerous round, recessively weathered mafic xenomelts (melt inclusions) average 5 to 10 centimetres in diameter. Centimetre scale flow lamiae are common in some areas. Serrated to porphyritic textures suggest a subvolcanic environment of intrusion (Logan et al 2000).

In thin sections, plagioclase and lesser anorthoclase phenocrysts are euhedral and generally zoned. Most grains are moderately altered to sericite, typically with dusty cores and clear rims. Hornblende is clouded with opaque oxides or chloritized. Potassium feldspar is interstitial to plagioclase and hornblende. Quartz is a minor phase and apatite is an accessory mineral. Carbonate is another minor alteration product. The groundmass is very fine grained with a trachytic texture; staining for potassium indicates that more than 80 per cent of it is potassium feldspar (Logan et al 2000).

7.0 PREVIOUS WORK

Some of the earliest regional geological mapping in the region was done by Kerr (1948) with later work by Anderson (1989), Logan and Koyanagi (1994), and Logan et al. (1997; 2000). A comprehensive reviews of the past exploration work has been prepared by Nicholson (2004), Kirkham (2004). These two reports were used by Ray (2005) to make a comprehensive summary of previous work who prepared the last and most comprehensive summary of exploration activities.

"The intrusive geology and structural setting of the Romios claim block has many similarities to the area hosting the Galore Creek Cu-Au porphyry deposit (Watson, 1969; Allen et al., 1976; Enns et al., 1995). Thus, this deposit and other alkalic porphyries such as Copper Mountain and Mount Polley (Preto, 1972; Fraser et al., 1995) represent valid exploration models for the claim block.

The Galore deposit area was first staked in 1955. Between 1960 and 1979, Kennco, Hudson Bay Exploration and Development and Cominco completed approximately 80,000 metres of drilling on the so-called Central Zone at Galore Creek. In 1987, Hudson Bay Exploration began to assess the Cu-Au potential of mineralization outside the Central

Zone, and more recently Galore Creek has been the focus of extensive exploration by NovaGold Resources Ltd.

Some of the earliest recorded exploration work in the Newmont Lake area was carried out by Newmont Exploration in the early 1960's. They staked the Don and Ken Claims, and during the early 1960's and 1970's they completed geological mapping, magnetic surveys and several small diameter core holes at the Ken Zone to test scattered outcrops of the Cu-Au-bearing skarn mineralization (Map 2).

In 1980, DuPont Canada staked the southern part of the current Romios property (which they referred to as the Warrior Claims). Follow-up work by DuPont and Placer identified the intrusion-hosted Au-bearing quartz veins along McLymont Creek in what is now known as the Camp Zone. In addition, other stream sediment anomalies were recorded although Kowalchuk (1982) notes that their source was not discovered, and in 1986 DuPont let Warrior Claims lapse.

The ground was then re-staked as the McLymont Claims by Gulf International Minerals Ltd. In the mid 1980's several significant precious metal-rich deposits were discovered elsewhere in the region. These included Eskay Creek, Johnny Mountain and the Snip deposits. The area north and west of the McLymont claims was staked by several small junior mining companies including Jazzman Resources Inc., Pezgold Resources and International Prism Exploration, Kirby Energy Inc., Thumper Resources Corp., Kestrel Resources Ltd., and Consolidated Sea Gold Corp / Bryndon Ventures Ltd.

In 1986 Gulf International Minerals drill-tested the Au-bearing veins in the Camp Zone and completed reconnaissance prospecting and sampling in the northern parts of the McLymont claims. This work identified a previously unknown, northeast trending zone of Au-Ag-Cu mineralization in the northwest part of the McLymont claims. This mineralization, which became known as the NW Zone, lay immediately west of the major controlling McLymont Fault (Photo 1). In addition, several other new targets were recognized north of the Camp Zone including the Black Bear, Valentine and Gorge Zones, although these were not drilled.

Nicholson (2004) reports that between 1986 and 1990, Gulf International Minerals put down 148 holes totalling 16,633 metres to test the extent of the NW Zone. Jaramillo (1991) reported that the zone has a strike length of >300 metres and extends to a depth of 200 metres below surface. It appeared to be open both to the NE and SW along the McLymont structure. However, after 1990 no further exploration work was carried out on the NW Zone. Some petrographic studies proved the presence of andraditic garnets in parts of the deposit, and Pb isotope analyses on galena suggests the mineralization is early Jurassic or older in age (Ray et al., 1991; Godwin et al., 1991).

Nicholson (2004) reports that some prospecting, sampling and diamond drill testing was carried out in the late 1980's by Pezgold Resources and International Prism Exploration, Kirby Energy Inc., Thumper Resources Corp., Kestrel Resources Ltd. and Connecticut Developments Ltd. The former Pezgold-International Prism claims cover the north central part of the current Romios claim group (including the Ken Zone). In 1988 Pezgold Resources drilled six short holes to test the mineralization at the Ken Zone (Map 2), which had been identified by Newmont in the early 1960's. Minor test drilling was also

completed further south on the Glacier Zone, although no drilling was apparently done at the intervening Rope Zone (Map 2).

Drilling at the Ken Zone intersected several magnetite-garnet skarn units with significant Cu-Au mineralization. Nicholson (2004) reports that results included a 5.4 metre interval in DDH 88PG1, which assayed 0.082 oz/t gold, and 0.832% copper and 6.0 metre interval in DDH 88PG5 which averaged 0.076 oz/ton gold and 0.940% copper. Elsewhere, Pezgold Resources also identified extensive areas of brecciated limestone containing Fe carbonate and barite with elevated base metal values and Ag values ranging from trace levels to 1800 grams per tonne.

During 1987, a consortium of companies, not including Gulf Minerals, contracted Dighem Airborne Surveys to fly a helicopter airborne magnetic and VLF-EM survey over the Newmont Lake area. Flight lines were oriented North-South and were spaced at 250 metre intervals. Nicholson (2004) reviewed this survey data but the lack of coverage in the area of the NW Zone and the wide spacing of the survey lines resulted in poor definition of anomalies compared with the survey later completed by McLymont Mines Ltd in 2004.

Prospecting and mapping further east identified some limestone-hosted mineralization at the North and South Cuba Zones, which lie near the eastern side of the Newmont Lake Graben. Kiesman and Ikona (1989) note that the mineralization at the Cuba Zones consists of shear-controlled, crackle breccia zones in ferro-carbonate altered limestones containing barite, calcite and Pb-Zn sulfides with minor tetrahedrite and secondary malachite. Based on the results of the exploration work carried out in 1988, Kiesman and Ikona (1989) recommended continued diamond drilling and trenching with geological mapping, geophysical surveying and prospecting.

Kiesman and Ikona (1989) also noted the discovery of several other areas of interest that returned anomalous Au-Ag and Cu values. These include the "Camp Ridge Zone", the "Syenite Zone" and an area outside of the Newmont Lake Claim Group referred to as the "Fault Zone". Kiesman and Ikona (1989) recommended additional exploration work in the vicinity of these newly discovered areas.

Between 1987 and 1990, Jazzman Resources carried out sampling and some diamond test drilling on ground within the west-central part of the Newmont Lake Graben that does not form part of the current Romios property. The former Jazzman Resources claims cover the western part of the Newmont Lake Graben immediately north of Gulf International's NW Zone. Exploration carried out by Jazzman Resources Inc. comprised surface sampling and 3,377 metres of diamond drilling in eight drill holes between 1988 and 1990 in an attempt to locate extensions of the NW Zone. Montgomery et al (1991) report that grab samples of altered and mineralized limestone collected near the south claim boundary along the projected strike of the NW Zone returned values up to 0.379oz/ton Au. Drilling near the south claim boundary confirmed the continuation to the northeast onto the Jazzman claims of the stratigraphy hosting the NW Zone mineralization. The best mineralization from drilling was encountered in DDH 90-02 with several 1.0 metre intervals returning anomalous Au values >100 ppb including Au values of 0.332 oz/ton, 0.136 oz/ton, and 0.118 oz/ton. Higher Au values are associated with pyrite and silica alteration within a wider zone of Fe carbonate alteration and

Dolomitization. Based on these results, Montgomery et al (1991) concluded that continued drilling and evaluation of this area was warranted. There is no published record of any subsequent follow-up work on the former Jazzman claim area.

The only recent work known to have been carried out on the Romios claim block consists of a brief examination of the area in the vicinity of the Black Bear Zone and the Gorge Zone (Weekes, 2000). This work comprised four 250-metre long soil sample lines. Anomalous levels of As, Pb and Zn were reported, and it was concluded that the area has the potential to host either narrow high-grade structurally-controlled ore-zones similar to the Snip deposit, or lower grade bulk mineable mineralization."

Following the field visit of Ray in 2005, Romios completed a 3D IP survey over the Northwest Zone, Grid 2 and the Ken Zone (Sheldon 2005). Romios also completed a single diamond drill hole on the Black Bear Zone, the location and orientation of which was chosen by Mr. Ray (Ray 2005). The hole was drilled, but not logged or sampled, in 2005.

The work undertaken by Romios in 2006 focused on four of the 22 known mineral showings on the Newmont Lake property, namely, Camp Zone, Black Bear Zone, Jazzman, and Northwest Zone. The Black Bear Zone was investigated in 2006 by logging and sampling core from diamond drill hole R- 05-01 drilled in 2005. The Jazzman showing and adjacent area was investigated by a 3D IP survey that extended the grid 2 area surveyed in 2005.

In 2006, five drill holes were attempted but only three holes were successful. Two drill holes (R-06-04 and R-06-05) were abandoned due to problems casing through thick, gravelly overburden. Drill holes R-06-01 and R-06-02 tested the drill target chosen from the 2005 3D IP survey (Sheldrake 2005).

In 2007, a total of nine (9) BTW and NQ-size, helicopter-assisted diamond-drill holes, totalling 1,214.6 meters, were drilled within the Newmont Lake property, on the Ken, 2Bad, Bridget, RNT, Vera and Northwest zones. Only the holes drilled on the Vera, RNT and Northwest Zones were successful at reaching depth, due to drill problems early in the season. High grade intervals were cut by the hole drilled through the Northwest Zone.

An approximately 65.5 square kilometre area over the center portion of the property was covered by a helicopter-borne Electro Magnetic (EM or conductivity) and Magnetic survey. Ground Spectral IP/Resistivity (IP) and Magnetics survey were also conducted on the Northwest, Vera, RNT, Ken and Black Bear Zones, with approximately 19.7 km of IP survey and 40.2 km of Magnetics completed during the 2007 summer program.

A total of 1178 reconnaissance soil samples were taken at 50m intervals along the 250m spaced gird lines property wide, with a focus on coverage along strike of the Newmont and McLymont faults. A large copper soil anomaly was identified east of the Newmont Fault within the Forrest Kerr Pluton.

Geological mapping, prospecting and geochemical rock sampling was carried out. Additional mineral showings were identified in the vicinity of Ken Zone and within the Forrest Kerr pluton near the eastern edge of the property.

In 2008, Romios completed diamond drilling, airborne geophysics, ground geophysics, geochemical sampling and geological mapping on the Newmont Lake claims. Romios drilled eleven (11) NQ-size, helicopter-assisted diamond-drill holes, totalling 3642.3 meters on the Northwest Zone. Of the eleven holes drilled on the Northwest Zone, 3 holes (R-08-01, R08-02 and R-08-07) were drilled through the heart of the deposit for metallurgical testing purposes. The other holes - R-08-03 to R-08-06, and R-08-08 to R-08-11 were drilled to the north of the metallurgical holes, testing both geophysical anomalies identified through ground geophysics completed over the 2006, 2007 and 2008 seasons and down dip, eastward extension of known mineralization previously intersected and included in the calculated deposit model. A newly discovered, deep, high grade breccia zone was also targeted and traced through these drillholes.

Approximately 659 line kilometres of helicopter-borne Electro Magnetic (EM or conductivity) and Magnetic survey covering 7855 hectares over newly staked claims to the east of the main graben, abutting 2007 airborne geophysical coverage over the graben.

Ground Spectral IP/Resistivity (IP), Surface TDEM and Magnetics surveys were conducted on the several showing on the property. Approximately 17.625 km of IP survey, 7.7 km of TDEM and 48.2 km of Magnetics were completed during the 2008 summer program over the Northwest, Black Bear and Everest zones.

A total of 895 reconnaissance soil samples were taken at 50m intervals along the 250m spaced gird lines, extending soil sampling grids completed east of the main graben during the 2007 season. Geological mapping, prospecting and geochemical rock sampling was carried out with a focus on the newly staked, wholly owned claims to the east of the main graben. Additional mineral showings were identified, and a total of 50 geochemical rock samples were collected.

8.0 2009 EXPLORATION PROGRAM

During 2009 summer field season, Romios completed the following exploration fieldwork on the Newmont Lake property.

- A total of four (4) NQ and HQ size, helicopter-assisted diamond-drill holes, totalling 399.3 meters, were drilled within the Newmont Lake property on the Lower Northwest Zone.

- Geological mapping of the gossanous outcrops and surrounding geology of the Lower Northwest Zone, a possible southwest extension of the Northwest Zone

9.0 2009 SUMMER DIAMOND DRILLING PROGRAM

During the 2009 summer season a helicopter-assisted diamond-drilling program was conducted on the Lower Northwest Zone of the Newmont Lake Property. A total of four (4) NQ-size diamond-drill holes (NLP09-1 to NLP09-04), totalling 399.30 meters were drilled on the property.

Romios engaged the services of Smithers, BC based contactor, Hytech Drilling Ltd[1] for the 2009 season drilling program.

Drill logs are presented in Appendix A with assay certificates in Appendix C. Below is a summary of DDH drilled over the 2009 season. Figure 19 shows DDH locations.

Table 2: DDH Location Azimuth and Dip Information

DRILLHOLE	EASTING	NORTHING	ELEVATION (m)	DEPTH (m)	AZIMUTH	DIP
NLP09-01	381039	6300554	1033	21.00	360	-80
NLP09-02	381049	6300499	1006	135.00	300	-80
NLP09-03	380945	6300629	1078	90.30	135	-80
NLP09-04	380988	6300627	1080	153.00	360	-90

Diamond drillhole locations are expressed in UTM NAD 83 Zone 9 coordinates. DDH locations were spotted using GPS, Garmin Model 60CSx.

A total of 166 samples were collected from the four diamond drill holes. A total of 30 QA/QC samples – including blanks, standards and duplicates – were inserted into the sample stream. Samples were sent for ME-ICP; Gold analyses were done using FA-AA finish.

The sampling and analytical procedures utilized by Romios Gold personnel during the drill program at Galore Creek project is summarized as follows:

The mineralized core intervals were split in the field, using an electric-powered core saw, with half of the split core being sent to the lab, and half kept in the core box representing the interval. Core was stored in McLymont Creek camp.

Sample preparation and elemental analyses were done at ALS-Chemex Vancouver Lab[2]. The samples were shipped to ALS-Chemex in North Vancouver for preparation (fine crushing 70% <2mm and pulverizing 85% <75mm) and analysis. Analytical procedure used was (multi element) 35 Element Aqua Regia ICP-AES; gold were Fire Assayed (30 g), AA-Finish.

From-To Assay Tables are found in Appendix B and ALS-Chemex Laboratory Certificates in Appendix C.

[1] Hy-Tech Drilling Ltd. – P.O. Box 3248, Smithers, BC, V0J 2N0; Phone 250.847.9301; Fax 250.847.5111; email: info@hy-techdrilling.com

[2] ALS Laboratory Group, Mineral Division (ALS-Chemex), 212 Brooksbank Avenue, North Vancouver, BC, V7 2C1, Phone 604.984.0221; Fax 604.984.0218; www.alschemex.com

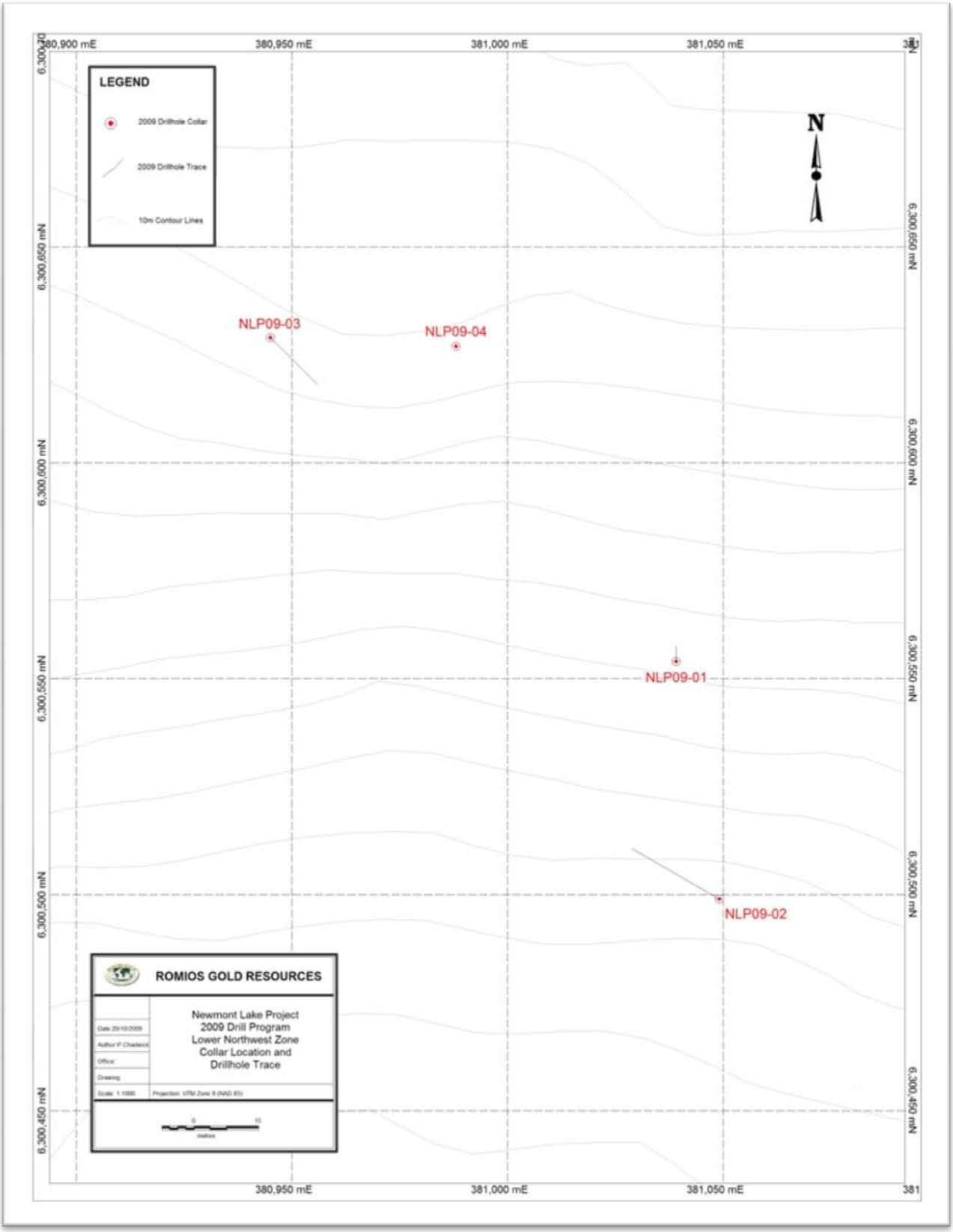

Figure 6: 2009 Summer Diamond Drill Hole Locations

9.1 DRILL HOLE DESCRIPTION

During the 2009 summer program, a total of 4 NQ and HQ size diamond-drill holes, helicopter-assisted, totalling 399 meters, were drilled within the property.

For locations, azimuth, dip and depth of individual drillholes, refer to Table 2 above. See Figure 6 for a map of diamond drillhole locations.

The 2009 summer drilling was focused on the southwestern extension of the Northwest Zone, refered to as the Lower Northwest Zone. The Northwest Zone was discovered by Gulf International Minerals Limited in the northwest corner of its McLymont property in 1987 and in turn earned it the descriptive name of Northwest Zone. This zone has received the most intensive exploration efforts of all the 22 prospects in the Romios claim group. An overview of the geology and mineralization of the Northwest Zone is given below.

“The NW Zone appears to comprise a number of pyritic mantos, chimneys and irregular ore-bodies that have structural and stratigraphic-lithologic controls. The hosting package as well as the mineralogy and alteration show strong similarities to the Ken-Glacier skarns, although the latter have more garnet and magnetite, and less pyrite and Au. Both systems are related to highly oxidized hydrothermal fluids. It is likely that the NW Zone and the Ken-Glacier-Rope Zones were formed during the same igneous hydrothermal event with the NW Zone representing more distal and more structurally” (Ray, 2006).

“The deposit lies immediately west of the McLymont Fault close to UTM 381220 E; 6300800 N, where it is hosted by a Mississippian clastic marine succession that is several hundred meters thick. The NE trending McLymont structure marks the western boundary of the Newmont Lake Graben, and its true dip is unknown although it is probably steeply inclined to east. The rocks on both sides of the fault are cut by northerly striking structures that probably represent second-order splays from the main fault. These secondary structures commonly contain strong Fe-carbonate alteration and are often marked topographically by deep narrow gulleys. The Mississippian succession includes an upper part dominated by massive ash andesitic ash and lapilli tuffs with thin units of marble. Lower down, where the mineralization occurs, there is a sequence of bedded to massive tuffs, thin-bedded siltstones, and horizons of white to grey marble that carry crinoids. Excellent grading in the siltstones cut by drilling indicates the package is upright. Poorly defined bedding suggests that the main area of past drilling lies close to a north trending and north plunging fold. Jaramillo (personal communication, 1990) believed that the western limb of this fold dips 35 to 75 degrees NW while the eastern limb dips steeply SE. This poorly understood structure may have partly controlled some of the ore zones.” (Ray 2006).

The 2009 drill program focused on testing the possible southwest extension of the Northwest Zone, in an area of gossanous outcrops approximately 200 m down slope from the previously delineated ore body. The southern extension of the northward dipping ore body was projected with geophysical and geochemical vectoring. Strong pyrite mineralization and a large IP chargeability high – as delineated in 2008 ground geophysics – are seen in the vicinity of the 2009 drilling.

Figure 7: Photo showing 2009 Drillhole Collar Locations and Surrounding Gossanous Outcrops.

9.1.1 NLP09-01

Drillhole NLP09-01 was drilled at a -80° angled hole, directed due north, to test the heart of the induced polarization high at the base of a highly oxidized and gossanous outcrop with strong pyrite veining. The hole was lost at 21 meters depth due to poor ground conditions drilling through the broken and strongly sheared rock, and did not reach its target depth. In total, 8 samples were taken from collar to 21.0 meters depth. No significant mineralization was intersected.

9.1.2 NLP09-02

Drillhole NLP09-02 was drilled as a -80° angled hole drilled at a 300° azimuth to the northwest designed to test strong pyrite veining in outcrop. The hole was terminated at 135m depth, in unmineralized chlorite-hematite schist. The hole collared in strongly silica-chlorite altered, carbonate veined and iron-oxide stained rock from 0-10.0m, and a second similarly altered zone

was intersected from 51.0-57.6m with associated minor pyrite (<1%) and magnetite. In total, 52 samples were taken from 0 to 135.0 m depth. No significant mineralization was intersected.

9.1.3 NLP09-03

Drillhole NLP09-03 was drilled as a -80° angled hole at a 135° azimuth to the southeast. The hole was drilled to test surface mineralization at the edge of geophysical anomaly. The hole was terminated at 90.3m in an unmineralized, silica-chlorite altered, polymict volcanic conglomerate. A strongly silica-chlorite altered unit with minor carbonate and pyrite veining was intersected from 3.0-10.15m. In total, 40 samples were taken from 3.0 to 90.3 m depth.

Hole NLP09-03 intersected two separate zones of mineralization. The first, a **16.5 metre** wide pyritic zone from 3.0-19.5m depth assayed **0.10 g/t gold and 0.06 % copper**; the second, a **12.0 metre** zone of similar mineralization, assayed **0.24 g/t gold** and trace copper from 70.0-82.0m depth; including **3.00 metres** from 79.0 to 82.0m depth assaying **0.56 g/t gold** and trace amounts of copper.

Table 3: Significant Assays returned from NLP09-03

DRILLHOLE	SAMPLE	From (m)	To (m)	Width (m)	Au (g/t)	Ag (ppm)	Cu (ppm)
NLP09-03	H138072	3	4.5	1.5	0.043	0.4	443
NLP09-03	H138073	4.5	6	1.5	0.017	0.6	319
NLP09-03	H138074	6	7.5	1.5	0.046	0.4	371
NLP09-03	H138075	7.5	9	1.5	0.151	0.7	1520
NLP09-03	H138077	9	10.5	1.5	0.052	0.3	374
NLP09-03	H138078	10.5	12	1.5	0.165	0.3	432
NLP09-03	H138079	12	13.5	1.5	0.014	<0.2	82
NLP09-03	H138080	13.5	15	1.5	0.112	0.2	83
NLP09-03	H138081	15	16.5	1.5	0.063	0.8	382
NLP09-03	H138082	16.5	18	1.5	0.337	2.7	2220
NLP09-03	H138083	18	19.5	1.5	0.111	0.5	700
NLP09-03	H138109	70	73	3	0.317	<0.2	87
NLP09-03	H138110	73	76	3	0.054	<0.2	104
NLP09-03	H138111	76	79	3	0.037	<0.2	42
NLP09-03	H138112	79	82	3	0.564	<0.2	97

9.1.4 NLP09-04

Drillhole NLP09-04 was a vertical hole drilled due east of NLP09-03. This hole was designed to test both mineralization at surface and the geophysical anomaly at depth. The hole was terminated at 153.0m depth in unmineralized chlorite-hematite schist. A strongly silica-chlorite altered zone with fine-grained, disseminated, clotty and vein controlled pyrite was intersected from 42.65 to 52.58m depth. In total, 76 samples were taken from 3.0 to 153m depth.

Hole NLP09-04 intersected two mineralized zones. The first zone, **3.0 metres** in width from 18.0 to 21.0m depth, assayed **0.12 g/t gold** and trace copper. The second, a large pyritic zone **26.27 metres** in width from 44.15 to 70.42m depth, assayed **0.09 g/t gold and 0.02% copper**

Table 4: Significant Assays returned from NLP09-04

DRILLHOLE	SAMPLE	From (m)	To (m)	Width (m)	Au (g/t)	Ag (ppm)	Cu (ppm)
NLP09-04	H138130	18	19.5	1.5	0.129	<0.2	16
NLP09-04	H138131	19.5	21	1.5	0.101	<0.2	218
NLP09-04	H138151	44.15	45.65	1.5	0.347	<0.2	222
NLP09-04	H138152	45.65	47.15	1.5	0.066	<0.2	108
NLP09-04	H138153	47.15	48.65	1.5	0.06	<0.2	125
NLP09-04	H138154	48.65	50.15	1.5	0.041	<0.2	349
NLP09-04	H138156	50.15	51.46	1.31	0.188	<0.2	406
NLP09-04	H138157	51.46	52.58	1.12	0.007	<0.2	364
NLP09-04	H138158	52.58	55.58	3	0.011	<0.2	55
NLP09-04	H138159	55.58	58.58	3	0.012	<0.2	65
NLP09-04	H138160	58.58	61.42	2.84	0.009	<0.2	115
NLP09-04	H138161	61.42	64.46	3.04	0.062	0.2	141
NLP09-04	H138162	64.46	67.42	2.96	0.063	<0.2	284
NLP09-04	H138163	67.42	70.42	3	0.257	<0.2	221

10.0 2009 QA/QC PROGRAM

As part of the sampling procedure, a QA/QC program was carried out to ensure accuracy in assay results. This program is outlined below.

One of five (CGS-17, HC-2, HZ-Z, GS-3C and BL-3) standards from an outside laboratory (CDN Labs[3] of Delta, BC – standard certificates are included in Appendix D) were inserted into the sample stream. BL-3 is a blank.

The number of QA/QC samples taken for the summer 2008 drill program total 30, or 18% of the 166 core samples collected and submitted to the laboratory. In total, 196 samples of drill core and standards were sent to the lab.

[3] CDN Resources Laboratories, Ltd., 10945-B River Road, Delta, BC., Canada, V4C 2R8, 604-540-2233, Fax: 604-588-3960 (www.cdnlabs.com)

Table 5: Total QA/QC for 2009 Summer Drilling Program

June to September 2009		
Type	**Total**	**Percentage of All Samples**
Total Samples Core	**166**	**85%**
Total QA/QC Samples	**30**	**15%**

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This QA/QC program was completed in addition to the internal QA/QC program done by ALS-Chemex Labs. Any failures in the standards or blanks were evaluated in the field for any field related errors, and selected failed batches were re-assayed by ALS-CHEMEX Labs to determine the validity of the original assays. Results are within acceptable limits.

11.0 CONCLUSIONS AND RECOMMENDATIONS

The North West zone is geologically and structurally complex and the high grade gold-copper-silver mineralization characteristically has an affinity for zones of pyrite and magnetite which exhibit strong silicification and brecciation. The mineralization encountered in the drilling on the Lower North West zone is distinct from the North West Zone and may represent a large, lower grade halo around the North West zone or a completely separate zone of lower grade mineralization. Further drilling will be required to resolve the relationship between these two zones. The recent drilling – although unsuccessful in extending Northwest Zone style and grades of mineralization to the southeast - indicates that the gold is distributed over a much larger area than previously realized.

12.0 LIST OF EXPENDITURES

Table 6: 2009 Expenditures

EXPENDITURES						COST
ASSAYING	**ALS Chemex**					**$6,900.00**
HELICOPTER	**Quantum Helicopters**					**$142,513.25**
Flight Time					$122,523.20	
Fuel					$19,990.05	
DIAMOND DRILLING	**Hytech Diamond Drilling**					**$61,442.19**
Diamond	399m in 4 Nq/HQ Drillholes				$55,600.00	
Mobilization/Demobilization					$3,000.00	
Drilling Supplies					$2,842.19	
COMMUNICATIONS						**$3,515.35**
Radios, Satellite, Repeater	Tower Radio - Rentals				$1,464.89	
Time Charges - Satellite	Tower Radio				$75.46	
Computer Rental					$1,500.00	
Trimble Handheld Mapper Rental					$475.00	
CAMP COSTS						**$25,938.79**
Fuel - Diesel					$627.36	
Fuel - Propane	Whiskey Creek				$112.40	
Lumber	GCMC				$820.00	
Assay Standards	CDN Laboratories				$477.50	
Software	Tetrad				$5,790.35	
Office supplies					$424.52	
Mapping supplies					$110.94	
Transport	Transport to Bob Quinn - Camp Gear				$4,640.09	
Camp Tools and Supplies					$4,147.77	
Food	Bulkley Valley Wholesale				$8,787.86	
TRANSPORT - PERSONNEL						**$16,523.16**
Taxi					$172.83	
Meals					$222.44	
Flights to/from bob Quinn					$11,978.67	

Hotels					$854.24	
Transport	Personnel - Bob Quinn/Dease Lake				$755.34	
Transport	TNES Personnel - Iskut/Bob Quinn				$993.55	
Transport	Per Kilometer Truck Charges				$1,546.09	
EXPEDITING	Tahltan Nation Exploration Services					**$518.97**
CONTRACT LABOUR						**$99,485.00**
Name	**Position**	**Day Rate**	**Field Days**	**Office Days**	**Total Days**	**Total Cost**
Wilfred Hawkins, Sr.	Camp Attendant	340	15		15.00	$5,100.00
Kris Sweet	Camp Labour	250	2		2.00	$500.00
Arden Braden	Pad Builder	400	15		15.00	$6,000.00
Wilfred Hawkins, Jr. (TNES)	Pad Builder Helper	420	15		15.00	$6,300.00
Jessica Hardy	Cook	340	15		15.00	$5,100.00
Sean Darren	Core Cutter	300	10		10.00	$3,000.00
Todd Wikjord	Geologist	400	13	*20*	33.00	$13,200.00
Elena Guszowaty	Geologist	375	15	*23*	38.00	$14,250.00
Paola Chadwick	Geologist	525	15	*28*	43.00	$22,575.00
Scott Close	Geologist	510	15	*31*	46.00	$23,460.00
SUB CONTRACT LABOUR						**$4,805.98**
Tower Radio Ltd.	Installation of Internet and Radio Satellite System				$1,367.63	
Catana Consulting	Community Relations Consulting				$156.25	
CJL Enterprises Ltd.	Camp Shutdown				$3,282.10	
TOTAL 2009 EXPENDITURES						**$361,642.69**

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STATEMENT OF QUALIFICATION

I, Garth David Kirkham, do hereby certify that:

1) I am a consulting geoscientist with an office at 6331 Palace Place, Burnaby, British Columbia, V5E-1Z6.

2) This Statement of Qualifications applies to the 2009 Assessment Filing for the Dirk Property.

3) I am a graduate of the University of Alberta in 1983 with a B.Sc..

4) I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of Alberta, the Association of Professional Engineers and Geoscientists of BC, and the Northwest Territories and Nunavut Association of Engineers and Geoscientists. I have continuously practiced my profession performing field studies, resource and reserve estimates, and computer modelling and project management since 1988, both as an employee of a geostatistical modelling and mine planning software and consulting company and as an independent consultant. I am a member of the Canadian Institute of Mining (CIM) and Geological Association of Canada (GAC).

5) This report is based on exploration work on the Newmont Lake Property performed in the summer of 2009. I was involved in the planning and execution of this program as a Director of Romios Gold Resources.

6) I hereby authorize Romios to use this report for their internal, corporate use.

Garth Kirkham, B.Sc., P.Geo., P.Geoph.

April 30th, 2010

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
G. D. KIRKHAM
#30043

APPENDIX A
DIAMOND DRILL LOGS

ROMIOS GOLD RESOURCES INC
Newmont Lake Project

DIAMOND DRILLING LOG COVER SHEET

Zone/Showing: Lower NW Zone

Hole No.: NLP09-01

NTS: 104B15W

Hole Data:
- Azimuth: 360
- Dip: -80
- Depth: 21.0 m

Drilled By: HighTech Drilling Ltd.
Logged By: E. Guszowaty/ T. Wikjord
Start Date: 6-Jul-09
Finish Date: 8-Jul-09
Core Size: NQ (0-18 m)/HQ (18-21 m)

Collar Location:
- NAD: 83
- Zone: 9
- Easting: 381039
- Northing 6300554
- Elevation: 1033 m

Sample Data:
- Sample Series: H138001-H138010
- No. of Samples: 10
- Assay Lab: ALS-Chemex
- No. of Standards: 1
- No. of Blanks: 1
- No. of Duplicates: 0

Objective:
- IP Target
- Extension of NW Zone mineralization
- Test surface mineralization and alteration

Downhole Survey Tests:

Depth	Azimuth	Dip	Type	Magnetics
0.0	-	-	COLLAR	-
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag(ppm)
0.00	10.00	0.0-10.0 m - Light green-grey, chloritic-silica rich, massive, crystal-rich, **Volcaniclastic, Sandstone**. Chlorite after mafics, silica flooding. Irregular carbonate veining (mm-scale). FeOx along fractures. Pyrite mineralization (0.3-0.5%), FG disseminations and veinlets	0.48	0.3					3		1	perv	3	V	4	SP	3	perv		H138001	0.00	3.00		0.0036	0.014	<0.2
			0.35	0.3					3		1	perv	3	V	4	SP	3	perv		H138002	3.00	6.00		0.0141	0.02	<0.2
			0.23	0.3					3		1	perv	4	V	4	SP	3	perv		H138003	6.00	9.00	H138004 BL-3	0.0044	0.024	<0.2
			0.86	0.5					3				3	V	4	SP	3	perv		H138005	9.00	10.00		0.0096	0.014	0.2
10.00	12.28	10.0-12.28 m - Clay-chloritic, massive polymictic lithic **Volcaniclastic, Conglomerate**. Intense clay alteration. Mm-scale pyite stringers noted. Irregular carbonate veining (mm to cm-scale). FeOx and malachite noted along fractures.	0.45	0.5	tr				3	Malachite	1	perv	4	V	3	SP	4	perv		H138006	10.00	12.28		0.0202	0.025	<0.2
12.28	21.00	12.28-21.0 m - **Volcaniclastic, Sandstone**. Same as 0.0-10.0 m. Decrease in clay alteration. Darker green-grey colour. Rock less competent (very broken core). Less pyrite mineralization. Some gougy material noted at start of interval.	0.32	0.2					3		1	perv	3	V	4	SP	2	perv		H138007	12.28	15.00		0.0306	0.028	<0.2
			1.24	0.2					3		1	perv	3	V	4	SP	2	perv		H138008	15.00	18.00	H138009 HZ-2	0.0269	0.032	0.5
			0.67	0.2					2		1	perv	3	V	4	SP	2	perv		H138010	18.00	21.00		0.0036	0.01	0.3
		21.0 m EOH																								

ROMIOS GOLD RESOURCES INC
Newmont Lake Project

DIAMOND DRILLING LOG COVER SHEET

Zone/Showing: Lower NW Zone

Hole No.: NLP09-02

NTS: 104B15W

Hole Data:
- Azimuth: 300
- Dip: -80
- Depth: 135.0 m

Drilled By: HighTech Drilling Ltd.
Logged By: E. Guszowaty/ T. Wikjord
Start Date: 8-Jul-09
Finish Date: 10-Jul-09
Core Size: HQ (0-135 m)

Collar Location:
- NAD: 83
- Zone: 9
- Easting: 381039
- Northing 6300499
- Elevation: 1006 m

Sample Data:
- Sample Series: H138011-H138071
- No. of Samples: 61
- Assay Lab: ALS-Chemex
- No. of Standards: 3
- No. of Blanks: 3
- No. of Duplicates: 3

Objective:
- IP Target
- Extension of NW Zone mineralization
- Test surface mineralization and alteration

Downhole Survey Tests:

Depth	Azimuth	Dip	Type	Magnetics
0.0	-	-	COLLAR	-
132.0	303.1	-79	EZ SHOT	55606
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	

Lithology			Mineralization								Alteration										Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other		Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
0.00	9.00	0.0-9.0 m - Light grey, pervasive silica, highly chloritic-phyric, massive **Altered Rock**. Chorite after mafics, phenos mm-scale. Irreg. Carb. Veining (mm-scale). Strong FeOx along fractures. Pyrite min. Noted as FG diss. & veinlets.	0.1	0.5					3		4	perv	1	vein	1	SP	1	Perv			H138011	0.00	3.00		0.0064	0.015	<0.2
			0.25	0.7					3		4	Perv	2	vein	2	SP	1	Perv			H138012	3.00	6.00		0.0057	0.016	<0.2
			0.3	0.7					3		4	perv	2	vein	2	SP	1	Perv			H138013	6.00	9.00		0.0066	0.017	<0.2
9.00	10.00	9.0-10.0 m - Silica, chloritic, clast supported, polymictic lithic **Pseudo- Breccia**. Pyrite min. Found w/in veins (mm-scale). Strong FeOx along fract. Chorite after mafics. Irreg. Carb. Stringers	0.19	1					3		4	perv			2	SP	1	Perv			H138014	9.00	10.00	H138015 Duplicate	0.009	0.014	0.3
10.00	51.00	10.0-51.0 m - Chloritic-silica rich, massive polymictic lithic-rich **Volcaniclastic, Congl/Breccia**. Chlorite after mafics. Irreg mm to cm scale carb veinging. Pyrite min found as diss and stringers (0.5-0.7% by vol.) As move down interval see an decrease in FeOx along fract. - 12.0-21.0 m - epidote noted - 18.0 m - trace amt of talc along fract; hematite noted - 30.0-31.0 m - Syenite noted as sub-rounded pebble-size clasts.	41.3	0.5					3		3	perv			3	SP					H138016	10.00	12.00		0.0166	0.03	<0.2
			32	0.7					2		4	perv	2	SP	3	SP			Epidote		H138017	12.00	15.00		0.031	0.037	0.2
			22.3	0.5					2		4	perv	2	vein	3	SP	1	Perv	Epidote		H138018	15.00	18.00		0.0299	0.038	<0.2
			15.4	0.5			0.3		2		4	perv	3	vein	2	SP	1	Perv	Epidote		H138019	18.00	21.00		0.0292	0.034	<0.2
			6.19	0.7			0.3		1		4	perv	3	vein	3	SP					H138020	21.00	24.00		0.0269	0.027	<0.2
			5.27	0.5			0.2		1		4	perv	2	vein	3	SP					H138021	24.00	25.20		0.0311	0.029	<0.2
			0.43	0.5			0.3		1		4	perv	3	vein	3	SP	2	SP			H138022	25.20	27.00		0.0197	0.014	<0.2
			21.6	0.5			0.2		1		4	perv	3	vein	3	SP	2	SP			H138023	27.00	30.00		0.0166	0.011	<0.2
			10.5	0.5			0.2		1		4	Perv	2	V	3	SP	2	Pat	K-spar		H138024	30.00	31.80		0.0129	0.006	<0.2
			3.25	0.7			0.2		1		4	perv	2	V	3	SP	1	Pat			H138025	31.80	33.00	H138025 BL-3	0.0055	<0.005	3.2
			7.3	0.5			0.3		1		4	perv	2	V	3	SP	1	Pat			H138027	33.00	36.00		0.0123	0.011	<0.2
			5.76	0.7			0.2		1		4	perv	2	V	3	SP	1	Pat			H138028	36.00	39.00		0.0102	0.009	<0.2
			7.83	0.5			0.3		1		4	perv	2	V	3	SP	1	Pat			H138029	39.00	42.00		0.0078	0.005	<0.2
			2.6	0.7			0.3		1		4	perv	2	V	3	SP	1	Pat			H138030	42.00	45.00	H138031 HC-2	0.0103	0.007	<0.2
			10.1	0.7	tr		0.2		1		4	perv	2	V	3	SP	1	Pat			H138032	45.00	48.00		0.0394	0.025	<0.2
			0.42	0.7	tr				1		4	perv	2	V	3	SP	1	Pat			H138033	48.00	51.00		0.0132	0.01	<0.2
51.00	57.60	51.0-57.6 m - Light grey silica rich, chlorite-phyric massive **Altered Rock**. Irreg carb veins (mm to cm scale). Increased pyrite min (0.7-1% by vol) Increased magnetite. Pyrite min clotty and within veinlets, closely associated with carb veins and magnetite.	0.45	0.7	tr						4	perv	2	V	3	SP	1	Pat			H138034	51.00	52.50		0.0115	0.009	<0.2
			0.55	1	tr				1		4	perv	2	V	3	SP	1	Pat			H138035	52.50	54.00		0.0124	0.011	<0.2
			12.2	1	tr				1		4	perv	2	V	3	SP	1	Pat			H138036	54.00	55.50		0.0212	0.028	<0.2
			0.46	0.7	tr				1		4	perv	2	V	3	SP	1	Pat			H138037	55.50	57.60	H138038 DUP	0.012	0.011	<0.2
57.60	64.80	57.6-64.8 m - Same as 9.0-51.0 m. Chloritic-silica rich, massive polymictic lithic-rich **Volcaniclastic, Congl/Breccia**. See an increase in epidote along fractures	7.4	0.7					1		4	perv	3	v	3	SP	1	Pat			H138039	57.60	59.00		0.0181	0.011	<0.2
			17.8	0.5					1		4	perv	3	v	3	SP	1	Pat			H138040	59.00	60.50		0.0151	0.011	<0.2
			5.48	0.7	tr		0.2		1		4	perv	2	V	3	SP	2	SP	kspar		H138041	60.50	62.00		0.0164	0.012	<0.2
			9.28	0.5	tr		0.3				3	perv	2	V	3	SP	1	Pat			H138042	62.00	64.80		0.0077	0.008	<0.2
64.80	89.00	64.8-89.0 m - Light grey-green-pink chloritc-phyric **Syenite**. Irregular mm-scale carb veins. FeOx along fractures. Pyrite mineralization noted within veinlets and as FG disseminations (0.3-0.7%). Quartz veinlets noted (mm-scale). Fe carb noted along fractures.	1.05	0.3					2		1	V	3	V	1	SP	1	Pat			H138043	64.80	68.00		0.0013	0.006	<0.2
			0.46	0.5					2		1	V	3	V	1	SP					H138044	68.00	71.00		0.0021	0.007	<0.2
			1.67	0.7					3		1	V	1	V	1	SP	2	Pat			H138045	71.00	74.00	H138046 BL-3	0.003	0.012	<0.2
			5.03	0.7					3		1	V	1	V	1	SP	2	Pat			H138047	74.00	77.00		0.0016	0.005	<0.2
			1.26	0.7					2		1	V	2	V	2	SP					H138048	77.00	80.00		0.0026	0.024	0.2
			7.25	0.7					2		1	V	2	V	2	SP					H138049	80.00	83.00		0.0016	0.008	<0.2
			2.67	0.7					1		1	V	2	V	2	SP					H138050	83.00	86.00		0.0004	0.005	<0.2

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
			7.15	0.7			0.5		2		1	V	2	V	2	SP				H138051	86.00	89.00	H138052 CGS-17	0.0035	0.006	<0.2
89.00	135.00	89.0-135.0 m - Well foliated chorite-hematite **Schist**. Strong foliation noted, mm-scale. Fe-carb veins (ankerite?) Irregular and follow foliations. No pyrite mineralization noted. Average 45 deg foliation tca. Quartz-chlorite flooding noted.	1.33	0.3			0.5		3		3	perv	2	V	2	SP				H138053	89.00	92.00		0.0084	0.009	0.2
			0.89				0.5		2		3	perv	2	V	4	perv	2	SP		H138054	92.00	95.00		0.0171	0.009	0.2
			0.43				5		2		3	perv	2	V	4	perv	2	SP		H138055	95.00	98.00		0.0025	<0.005	<0.2
			0.47				30		1		3	perv	2	V	4	perv	1	SP		H138056	98.00	101.00		0.0003	<0.005	<0.2
			0.24				25				3	perv	2	V	4	perv	1	SP		H138057	101.00	104.00	H138058 DUP	0.001	<0.005	<0.2
			0.55				10				3	perv	2	V	4	perv	1	SP		H138059	104.00	107.00		0.0001	<0.005	<0.2
			0.58				45				3	perv	2	V	3	perv	1	SP		H138060	107.00	110.00		<1	<0.005	<0.2
			0.5				5				3	perv	3	V	4	perv	1	SP		H138061	110.00	112.00		<1	<0.005	<0.2
			0.93				35				3	perv	3	V	4	perv	1	SP		H138062	112.00	115.00		<1	<0.005	0.2
			0.72				60				3	perv	2	V	2	perv	1	SP		H138063	115.00	118.00		<1	<0.005	<0.2
			0.99				40				3	perv	2	V	3	perv	1	SP		H138064	118.00	121.00	H138065 BL-3	<1	<0.005	<0.2
			0.47				30				3	perv	3	V	4	perv	2	SP		H138066	121.00	124.00		<1	<0.005	0.4
			0.42				65				3	perv	4	V	5	perv	3	SP		H138067	124.00	127.00		<1	0.024	<0.2
			0.31				60				3	perv	5	V	6	perv	4	SP		H138068	127.00	130.00		<1	<0.005	<0.2
			0.2				60				3	perv	6	V	7	perv	5	SP		H138069	130.00	133.00		<1	0.006	<0.2
			0.54				70				3	perv	7	V	8	perv	6	SP		H138070	133.00	135.00	H138071 HZ-2	0.0002	<0.005	<0.2
		135.0 m EOH																								

ROMIOS GOLD RESOURCES INC
Newmont Lake Project

DIAMOND DRILLING LOG COVER SHEET

Zone/Showing: Lower NW Zone

Hole No.: NLP09-03

NTS: 104B15W

Hole Data:
- Azimuth: 135
- Dip: -80
- Depth: 90.0 m

Drilled By: HighTech Drilling Ltd.
Logged By: E. Guszowaty/ T. Wikjord
Start Date: 10-Jul-09
Finish Date: 11-Jul-09
Core Size: HQ (0-90 m)

Collar Location:
- NAD: 83
- Zone: 9
- Easting: 380945
- Northing 6300629
- Elevation: 1078 m

Sample Data:
- Sample Series: H138072-H138117
- No. of Samples: 46
- Assay Lab: ALS-Chemex
- No. of Standards: 2
- No. of Blanks: 2
- No. of Duplicates: 2

Objective:
- IP Target
- Extension of NW Zone mineralization
- Test surface mineralization and alteration

Downhole Survey Tests:

Depth	Azimuth	Dip	Type	Magnetics
0.0	-	-	COLLAR	-
90.0	132.6	-80.4	EZ SHOT	38587
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
0.00	3.00	0.0-3.0 m - **Casing/Overburden**																								
3.00	10.50	3.0-10.5 m - Light grey-green, pink silica rich, chlorite-phyric massive **Altered Rock**. Unit contains 1-5 mm chlorite pheno's; chlorite after mafics. Strong FeOx along fractures. Pyrite min found in veins, irregular carbonate veining cm-scale.	0.3	0.7					3		4	Perv	3	SP, V	3	SP	3	Perv		H138072	3.00	4.50		0.0443	0.043	0.4
			0.17	1					3		4	Perv	3	SP, V	3	SP	3	Perv		H138073	4.50	6.00		0.0319	0.017	0.6
			0.5	1.5					3		4	Perv	3	SP, V	3	SP	3	Perv		H138074	6.00	7.50		0.0371	0.046	0.4
			0.24	8					3		4	Perv	3	SP, V	3	SP	2	SP		H138075	7.50	9.00		0.152	0.151	0.7
			0.22	0.5					2		4	Perv	3	SP, V	3	SP	2	SP		H138077	9.00	10.50	H138076 DUP	0.0374	0.052	0.3
10.50	55.80	10.5-55.80 m - Grey-green mainly **Coherent Rock** with rare intervals of 0.5-2.0 cm clasts. Massive, quartz-carbonate veins, mm to cm-scale with crackled texture. Increase chlorite alteration around veins and patchy or domainal. FeOx seen along fracture plains. Irregular carbonate veins with mm-scale Fe-carb veins. Pyrite moderately strong, clotty, 0.5-2.0 cm veins. Cpy seen at 10.45 m and 17.20 m. Localized bleaching 0.5-1.0 m sections. Healed fault zone 18.27-18.67 m. Gouge with large calcite veins. Ankerite noted. Highly bleached fault zone (50 deg tca). - at 30.0 m switch to NQ. - 22.5-25.5 m - unite becomes very bleached, most likely sericitized, mottle texture. mm-scale ghost phenos found at 25.2 m - 30.0-31.5 m - Increase carbonate gives "crackled breccia" effect with locally bleached zones up to 30 cm. - Dark grey unit continues till gleached zone 34.5-38.0 m - at 40.0 m - increase sericite with chlorite. Also hematite visibly begins. - Pyrite mineralization slowly decreasing down hole	0.4	1	0.2				2		4	Perv	3	SP, V	2	SP				H138078	10.50	12.00		0.0432	0.165	0.3
			0.41	0.7					1		4	Perv	2	V	2	SP	1	SP		H138079	12.00	13.50		0.0082	0.014	<0.2
			0.57	1.5					2		4	Perv	3	V	2	SP				H138080	13.50	15.00		0.0083	0.112	0.2
			3.41	0.5					1		4	Perv	2	V	2	SP				H138081	15.00	16.50		0.0382	0.063	0.8
			0.39	0.7	0.2				1		4	Perv	2	V	2	SP	2	SP	FeCarb	H138082	16.50	18.00		0.222	0.337	2.7
			0.37	0.3					1		4	Perv	2	V	2	SP	3	SP	FeCarb	H138083	18.00	19.50		0.07	0.111	0.5
			3.21	0.7	0.1				1		4	Perv	2	V	2	SP	1	SP		H138084	19.50	21.00	H138085 BL-3	0.0154	0.009	<0.2
			0.28	1					1		4	Perv	2	V	2	SP	2	SP		H138086	21.00	22.50		0.013	0.019	<0.2
			0.27	0.5							4	Perv	2	V	2	SP	1	SP		H138087	22.50	24.00		0.01	0.011	<0.2
			0.51	0.2							4	Perv	2	V	2	SP				H138088	24.00	25.50		0.0147	0.014	0.2
			14.1	0.8							4	Perv	2	V	2	SP				H138089	25.50	27.00	H138090 HC-2	0.0076	0.009	<0.2
			6.32	1							4	Perv	2	V	2	SP				H138091	27.00	28.50		0.0202	0.024	<0.2
			0.57	2							4	Perv	2	V	2	SP				H138092	28.50	30.00		0.0111	0.015	<0.2
			0.87	0.3	tr						4	Perv	2	V	2	SP/V/ Pat			Fe Carb	H138093	30.00	33.00		0.0102	0.02	<0.2
			1.4	0.5	tr		0.3		1		4	Perv	2	V	2	Perv/V	1	Pat	Fe Carb	H138094	33.00	36.00		0.0038	0.021	0.2
			0.69	1	0.3		0.5				4	Perv	1	V	2	Perv/V	1	Pat		H138095	36.00	39.00		0.0043	0.039	<0.2
			0.84	1	tr		1				4	Perv	1	V	2	Perv/V	2	Pat		H138096	39.00	42.00	H138097 DUP	0.0075	0.093	<0.2
			4.44	1	tr		1		1		3	Perv	2	V	2	Perv/V				H138098	42.00	45.00		0.0151	0.015	<0.2
			3.54	0.5		tr	1		1		3	Perv	2	V	2	Perv/V			Magn	H138099	45.00	48.00		0.0068	0.009	<0.2
			9.47	0.5		tr	2		1		3	Perv	2	V	3	Perv/V				H138100	48.00	51.00		0.007	0.017	<0.2
			0.53	0.5	tr	tr	2		1	Malachite	3	Perv	2	V	3	Perv/V			Fe Carb	H138101	51.00	54.00		0.0123	0.01	<0.2
			1.22	0.5	tr	tr	2		1		3	Perv	2	V	3	Perv/V				H138102	54.00	55.80		0.0084	0.006	<0.2
55.80	85.76	55.80-85.76 m - **Volcaniclastic, Congl/Breccia**. Gradational Contact into more sheared clastic unit. At 61.3 m see localized (10.0cm) breccia unit. Silica, chloritic, clast supported, polymictic, lithic rich granular conglomerate/breccia. Unit is grey-green with minor clots of pyrite. Trace arsenopyrite from 58.8 m. Irregular 0.5-2.0 cm Fe-carb veins. Local bleached zones less than half a meter	0.66	0.7	tr	0.1			2		4	Perv	1	V	3	Perv	1	Pat	Fe Carb	H138103	55.80	58.00		0.0107	0.018	<0.2
			0.52	0.5	tr		0.2		1		4	Perv	1	V	3	Perv	1	Pat	Fe Carb	H138104	58.00	61.00		0.0034	<0.005	0.2
			2.33	0.3	0.1		0.2		1	4		Perv	1	V	3	Perv	1	Pat	Fe Carb	H138105	61.00	64.00	H138106 BL-3	0.003	<0.005	<0.2
			0.86	0.2			0.2		1		3	Perv	1	V	3	Perv	1	SP	Fe Carb	H138107	64.00	67.00		0.0044	0.005	<0.2
			0.63	0.2			0.3		1		4	Perv	2	V	3	SP			Fe Carb	H138108	67.00	70.00		0.0092	<0.005	<0.2
			7.34	0.1			1		1		4	Perv	3	V	3	SP			Fe Carb	H138109	70.00	73.00		0.0087	0.317	<0.2
			4.21	0.7			0.1				4	Perv	2	V	3	SP	1	SP	Fe Carb	H138110	73.00	76.00		0.0104	0.054	<0.2

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
			6.36	0.1			0.1				3	Perv	2	V	3	SP	1	Pat	Fe Carb	H138111	76.00	79.00		0.0042	0.037	<0.2
			5.25	0.3			0.2				3	Perv	1	V	3	SP/V	1	Pat	Fe Carb	H138112	79.00	82.00		0.0097	0.564	<0.2
			3.18	0.1			0.1				3	Perv	1	V	3	SP/V	1	Pat	Fe Carb	H138113	82.00	84.00	H138114 CGS-17	0.0094	0.008	<0.2
			5.51	0.1			0.1				3	Perv	2	V	3	SP/V			Fe Carb	H138115	84.00	85.76		0.0019	0.02	<0.2
85.76	88.78	85.76-88.78 m - Lt grey, pink, silica chlorite-phyric **Svenite**. Strong FeOx along fractures. Pyrite mineralization fine-grained, disseminated and stringers. Fe carb veins at top of interval (mm-scale	5.61	0.5					3		3	Perv			1	SP	1	Pat	Fe Carb	H138116	85.76	88.78		0.0014	0.019	<0.2
88.78	90.30	88.78-90.30 m - **Volcaniclastic, Congl/Breccia**. Same as 55.80-85.76 m	8.77	0.7							3	Perv	1	V	3	SP/V			Fe Carb	H138117	88.78	90.30		0.0025	0.021	<0.2
		90.30 m EOH																								

ROMIOS GOLD RESOURCES INC
Newmont Lake Project

DIAMOND DRILLING LOG COVER SHEET

Zone/Showing: Lower NW Zone

Hole No.: NLP09-04

NTS: 104B15W

Hole Data:
Azimuth: -
Dip: -90
Depth: 153.0 m

Drilled By: HighTech Drilling Ltd.
Logged By: E. Guszowaty/ T. Wikjord
Start Date: 11-Jul-09
Finish Date: 12-Jul-09
Core Size: NQ

Collar Location:
NAD: 83
Zone: 9
Easting: 380988
Northing 6300627
Elevation: 1080 m

Sample Data:
Sample Series: H138118-H138198
No. of Samples: 81
Assay Lab: ALS-Chemex
No. of Standards: 4
No. of Blanks: 4
No. of Duplicates: 5

Objective: IP Target
Extension of NW Zone mineralization
Test surface mineralization and alteration

Downhole Survey Tests:

Depth	Azimuth	Dip	Type	Magnetics
0.0	-	-	COLLAR	-
153.0	133.9	-89.2	EZ SHOT	55031
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	
			EZ SHOT	

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
0.00	3.00	0.0-3.0 m - **Overburden/Casing**																								
3.00	42.65	3.0-42.65 m - Light grey-green-beige silica, chloritic clast-supported polymictic, lithic-rich **Volcaniclastic, Congl/Breccia**. Irregular carb-quartz-chlorite veins (mm to cm-scale). Chlorite alteration noted in veins and after mafics. Pyrite mineralization noted as fine-grained disseminated, clots and stringers. Localized bleached zones noted (0.5-1.5 m). Irregular Fe-carb veining noted, more prominant at top of interval - 3.0-6.0 m - bleached, crackled texture - 8.11-8.56 m - gougy material noted - pyrite noted to be closely associated with carb-qtz veins - 10.21 m - pebble-size clasts, py-carb-qtz rim - 12.0-13.5 m - pyrite mineralization increase, large clots and cm-scale veining. Pyrite mineralization noted with carb "crackled texture" - 13.5-15.0 m - locally bleached zone less than 0.25 m - 21.0-22.5 m - hematite noted within cal-qtz-py veins - 22.5-24.0 m - fine-grained magnetite disseminations <0.3% by vol - 33.0-33.28 m - qtz-cal veins 2-3 cm thick	0.53	7					1		4	Perv/V	1	V	2	SP/V	2	Perv	FeCb-V	H138118	3.00	4.50	H138119 DUP	0.0043	0.029	<0.2
			0.55	7							4	Perv/V	2	V	2	SP/V	3	Perv	FeCb-V	H138120	4.50	6.00		0.0019	0.012	<0.2
			1.74	5							3	Perv/V	2	V	2	SP/V			epi-V	H138121	6.00	7.50		0.0145	0.01	<0.2
			0.42	5							3	Perv/V	2	V	2	SP/V	1	Perv	FeCb-V	H138122	7.50	9.00		0.0108	0.011	<0.2
			0.21	5							4	Perv/V	2	V	2	SP/V	2	Perv	FeCb-V	H138123	9.00	10.50		0.013	0.012	0.2
			0.25	5							3	Perv/V	2	V	3	SP/V	2	Perv	FeCb-V	H138124	10.50	12.00	H138125 BL-3	0.0064	0.01	<0.2
			0.28	15							4	Perv/V	3	V	2	SP/V	2	Perv	FeCb-V	H138126	12.00	13.50		0.0043	0.013	<0.2
			0.5	5							3	Perv/V	3	V	3	SP/V	2	Perv	FeCb-V	H138127	13.50	15.00		0.0063	0.015	<0.2
			0.58	5							3	Perv	2	V	3	SP/V	1	Perv	FeCb-V	H138128	15.00	16.50		0.0056	0.012	<0.2
			0.87	7							3	Perv	2	V	3	SP/V	1	Perv	FeCb-V	H138129	16.50	18.00		0.0033	0.01	<0.2
			0.55	10			0.2				4	Perv/V	2	V	3	SP/V			FeCb-V	H138130	18.00	19.50		0.0016	0.129	<0.2
			0.6	10			0.2				4	Perv/V	3	V	3	SP/V	1	Perv	FeCb-V	H138131	19.50	21.00		0.0218	0.101	<0.2
			1.76	3			0.5				4	Perv/V	2	V	2	SP/V			FeCb-V	H138132	21.00	22.50		0.0016	0.005	<0.2
			8.12	3			0.5			Magnetite	4	Perv/V	2	V	2	SP/V				H138133	22.50	24.00	H138134 HZ-2	0.0039	0.011	0.2
			0.78	3							4	Perv	1	V	1	SP/V	3	Perv	FeCb-V	H138135	24.00	25.50		0.0109	0.017	<0.2
			0.32	3			0.2		1		4	Perv	2	V	1	SP/V	3	Perv		H138136	25.50	27.00		0.0019	0.01	<0.2
			0.06	5			0.1		1		4	Perv	1	V	1	SP	3	Perv	FeCb-V	H138137	27.00	28.50		0.001	0.037	<0.2
			0.38	7			0.1		1		4	Perv	1	V	1	SP	3	Perv	FeCb-V	H138138	28.50	30.00		0.0013	0.031	0.4
			0.39	5			0.1				4	Perv/V	1	V	2	SP/V	2	Perv	FeCb-V	H138139	30.00	31.50	H138140 DUP	0.0021	0.006	<0.2
			1.4	7			0.1				4	Perv/V	1	V	2	SP/V	2	Perv	FeCb-V	H138141	31.50	33.00		0.0055	0.007	<0.2
			0.84	7			0.1				4	Perv/V	2	V	1	SP/V	2	Perv		H138142	33.00	34.50		0.0098	0.015	<0.2
			0.51	3			0.1				4	Perv	1	V	1	SP/V	2	Perv		H138143	34.50	36.00	H138144 BL-3	0.004	0.005	<0.2
			0.53	3			0.3				4	Perv	1	V	3	SP/V	3	Perv		H138145	36.00	37.50		0.0105	0.011	<0.2
			0.85	1			0.3				4	Perv	1	V	3	SP/V	3	Perv		H138146	37.50	39.00		0.0143	0.056	<0.2
			0.35	1			1				4	Perv/V	1	V	3	SP/V	3	Perv	FeCb-V	H138147	39.00	40.82		0.0158	0.02	<0.2
			0.4	3			1				4	Perv/V	1	V	3	SP/V	3	Perv	FeCb-V	H138148	40.82	42.65		0.0301	0.027	<0.2
42.65	52.58	42.65-52.58 m - Light green-grey-purplish silici, chlorite-phyric massive **Altered Rock**. Irregular mm-scale carb veins. Pyrite mineralization noted fine-grained, disseminate, clots and stringers. Locally bleached, local crackled breccia's. Crackled texture due to irregular pyrite and Fe-carb stringers. -47.15-48.65m - local "crackled breccia" - 48.65-50.15 m - massive cloty pyrite noted	0.4	10	tr						4	Perv	1	V	1	SP/V	1	Perv	FeCb-V	H138149	42.65	44.15	H138150 HC-2	0.0054	0.042	<0.2
			0.58	10	0.5						4	Perv	1	V	1	SP/V	1	Perv	FeCb-V	H138151	44.15	45.65		0.0222	0.347	<0.2
			0.53	10	0.5						4	Perv	1	V	2	SP/V	1	Perv		H138152	45.65	47.15		0.0108	0.066	<0.2
			0.37	15	0.5						4	Perv	1	V	1	SP			FeCb-V	H138153	47.15	48.65		0.0125	0.06	<0.2
			0.22	20	0.5						4	Perv	1	V	1	SP	1	Perv		H138154	48.65	50.15	H138155 DUP	0.0349	0.041	<0.2
			0.7	15	1						4	Perv	1	V	1	SP	1	Perv	FeCb-V	H138156	50.15	51.46		0.0406	0.188	<0.2
			0.79	15	1						4	Perv	1	V	1	SP	1	Perv		H138157	51.46	52.58		0.0364	0.007	<0.2
52.58	61.42	52.58-61.42 m - **Volcaniclastic, Congl/Breccia**. Same as 3.0-42.65 m. Light green-grey-beige silica, chlorite clast-supported polymictic, lithic-rich congl/breccia. Decrease in Fe-carb veining. Decrease in pyrite mineralization. Patchy magnetite noted	0.73	3	tr		0.2				3	Perv	1	V	3	SP/V	1	Perv	FeCb-V	H138158	52.58	55.58		0.0055	0.011	<0.2
			0.42	5	tr						3	Perv	2	V	3	SP/V	1	Perv		H138159	55.58	58.58		0.0065	0.012	<0.2

Lithology			Mineralization								Alteration									Sampling				Assays		
From (m)	To (m)	Remarks [Lith, Coherency, Grain Size, Textures, Cement]	Mag Sus	Py	Cpy	Aspy	Hem	Spec	Fe-Ox	Other	Qtz	Style	Carb	Style	Chl	Style	Clay	Style	Other	Sample #	From (m)	To (m)	Control	Cu (%)	Au (ppm)	Ag (ppm)
			0.97	5	tr						3	Perv	2	V	3	SP/V	1	Perv		H138160	58.58	61.42		0.0115	0.009	<0.2
61.42	64.46	61.42-64.46 m - Dark green-black chloritic-magnetite, silica massive lithic-rich monomictic **Pseudo-Breccia**. Pseudo magnetite clasts pebble-size. Pyrite stringer noted. Irregular carb veins.	5.35	3	tr						3	Perv/V	1	V	4	SP				H138161	61.42	64.46		0.0141	0.062	0.2
64.46	120.35	64.46-120.35 m - **Volcaniclastic, Congl/Breccia**. Same as 52.58-61.42 m - Decrease in clay alteration at top of interval. Hematite noted within veins (qtz-carb-py). Fe carb along fractures. - 67.42-70.42 m - locally bleached, "crackled" effect - 70.42-73.42 m - pseudo magnetite breccia? - 85.42-87.5 m -"crackled" effect. Locally bleached - 102.0 m - pyrite stringers common, 1-3mm; carb veins irregular - 112.0 m - increase carb, rock continues to be medium to dark grey in colour - 116.25 m - changes from stick rock to broken rock for 5.0 m	7.18	7	tr		0.5				3	Perv/V	2	V	4	SP/V				H138162	64.46	67.42		0.0284	0.063	<0.2
			1.66	3	tr		0.1				3	Perv/V	2	V	4	SP	2	Perv	FeCb-V	H138163	67.42	70.42	H138164 BL-3	0.0221	0.257	<0.2
			6.7	5	1		1				3	Perv/V	1	V	4	SP	1	Perv	FeCb-V	H138165	70.42	73.42		0.012	0.017	<0.2
			3.51	5	0.1		2				3	Perv/V	2	V	4	SP/V	1	Perv	FeCb-V	H138166	73.42	76.42		0.0089	0.027	<0.2
			1.6	5	0.5		0.5				3	Perv/V	2	V	4	SP/V			FeCb-V	H138167	76.42	79.42		0.0092	0.011	<0.2
			2.2	7	0.5		1				3	Perv/V	2	V	4	SP/V			FeCb-V	H138168	79.42	82.42		0.0595	0.033	<0.2
			2.15	5			1				4	Perv	2	V	3	SP/V	2	Perv	FeCb-V	H138169	82.42	85.42		0.0165	0.014	<0.2
			0.5	3			0.5				4	Perv	2	V	2	SP/V	2	Perv	FeCb-V	H138170	85.42	88.42	H138171 CGS-17	0.0294	0.034	<0.2
			0.51	6			1		1		4	Perv	1	V	3	SP/V	1	Perv	FeCb-V	H138172	88.42	91.42		0.0332	0.044	<0.2
			0.51	10			0.3		1		4	Perv	2	V	3	SP/V	1	Perv		H138173	91.42	94.42		0.0479	0.052	<0.2
			0.4	3			1		1		4	Perv	2	V	3	SP/V	1	Perv		H138174	94.42	97.42		0.0099	0.012	<0.2
			1.44	6			0.5		1		4	Perv	2	V	3	SP/V				H138175	97.42	100.42		0.0175	0.021	<0.2
			0.85	5			0.5		1		4	Perv	2	V	3	SP/V				H138176	100.42	103.42	H138177 DUP	0.0128	0.027	<0.2
			0.51	4			0.1		1		4	Perv	2	V	3	SP/V				H138178	103.42	106.42		0.0075	0.011	<0.2
			5.83	1			0.7		1		4	Perv	2	V	3	SP/V				H138179	106.42	109.42		0.0025	<0.005	0.2
			0.63	3			0.5		1		4	Perv	3	V	3	SP/V	1	SP/V		H138180	109.42	112.42		0.0096	0.009	0.2
			1.65	3			0.8				4	Perv	2	V	3	SP/V				H138181	112.42	115.42		0.0096	0.01	<0.2
			0.43	1			0.3		2		4	Perv	1	V	4	SP/V	1	SP/V		H138182	115.42	118.42		0.0142	0.008	0.2
			0.55	0.5			0.5		1		3	Perv	1	V	4	SP/V	1	SP/V		H138183	118.42	120.35		0.0033	0.006	0.2
120.35	123.00	120.35-123.0 m - **Fault zone** ? Healed fault zone. Increased carb throughout. Bx style. Gouge present. Very silicified	0.37	2			0.3				4	Perv	3	Perv	3	SP				H138184	120.35	123.00	H138185 BL-3	0.0143	0.033	0.4
123.00	149.50	123.0-149.50 m - Light to medium grey silica rich, chlorite depleted massive, crystal fragment **Volcaniclastic, Breccia**. Increase intrusive clasts. Clasts range from mm to cm scale. - Irregular calcite veining 1-5mm - Minor FeOx; Weaker chlorite values; Minor hematite; Pyrite disseminated and blebby (1-8%); Locally unit has "crackled" texture. Unit very silicified. - Boxes 52-53 (136.30-141.30 m) were dropped, core slightly out of order	0.62	8							4	Perv	2	Perv/V	2	SP	1	SP		H138186	123.00	126.00		0.0058	0.01	<0.2
			0.2	6					1		4	Perv	2	Perv/V	1	SP	2	SP		H138187	126.00	129.00		0.0053	0.015	<0.2
			0.2	5					3		4	Perv	2	Perv/V	1	SP	2	SP		H138188	129.00	132.00	H138189 HZ-2	0.004	0.011	0.2
			0.43	5					1		4	Perv	2	Perv/V	2	SP	2	SP		H138190	132.00	135.00		0.0084	0.005	<0.2
			0.5	5							4	Perv	2	Perv/V	2	SP	2	SP		H138191	135.00	138.00		0.0071	0.011	0.3
			0.39	5							4	Perv	2	Perv/V	2	SP				H138192	138.00	141.00		0.0044	0.017	0.2
			0.37	6							4	Perv	2	Perv/V	2	SP	1	SP		H138193	141.00	144.00		0.005	0.017	<0.2
			0.51	5			0.5		2		4	Perv	2	Perv/V	2	SP	2	SP		H138194	144.00	147.00	H138195 DUP	0.0128	0.013	0.3
			0.35	3			0.5		2		4	Perv	2	Perv/V	1	SP	1	SP		H138196	147.00	149.50		0.0146	0.009	0.3
149.50	153.00	149.50-153.00 m - Greenish-grey Schist/shear zone. Foliation 50 deg tca. Increase Fe carb, weaker pyrite values	0.62	1			0.3		1		4	Perv	2	Perv/V	3	SP				H138197	149.50	151.25		0.0207	0.02	<0.2
			0.36	0.5			0.2		1		3	Perv	2	Perv/V	3	SP	1	SP	FeCb-V	H138198	151.25	153.00		0.0104	0.034	0.2
		153.0 m EOH																								

APPENDIX B
DIAMOND DRILLING FROM-TO ASSAY TABLE

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Au_ppm	Ag_ppm	Al_%	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Hg_ppm	K_%	La_ppm	Mg_%
NLP09-01	H138001	0	3	3	0.014	<0.2	0.91	9	<10	70	<0.5	<2	0.74	<0.5	8	3	36	2.84	<10	1	0.21	<10	0.46
NLP09-01	H138002	3	6	3	0.02	<0.2	1.07	4	<10	90	<0.5	<2	0.8	<0.5	8	2	141	3.17	<10	<1	0.19	<10	0.57
NLP09-01	H138003	6	9	3	0.024	<0.2	0.96	32	<10	100	<0.5	<2	0.69	<0.5	9	2	44	3.23	<10	<1	0.2	<10	0.43
NLP09-01	H138005	9	10	1	0.014	0.2	1.82	7	<10	80	<0.5	<2	1.56	<0.5	9	1	96	4.2	10	1	0.25	<10	1.02
NLP09-01	H138006	10	12.28	2.28	0.025	<0.2	1.04	28	10	70	<0.5	<2	3.42	<0.5	29	2	202	3.12	<10	<1	0.28	<10	0.82
NLP09-01	H138007	12.28	15	2.72	0.028	<0.2	2.28	4	10	90	<0.5	<2	1.85	<0.5	15	4	306	5.58	10	1	0.24	<10	1.21
NLP09-01	H138008	15	18	3	0.032	0.5	2.72	12	<10	130	<0.5	<2	3.59	<0.5	31	7	269	6.82	10	<1	0.23	<10	1.46
NLP09-01	H138010	18	21	3	0.01	0.3	3.07	5	10	60	<0.5	<2	1.15	<0.5	11	7	36	5.15	10	<1	0.25	<10	2.52
NLP09-02	H138011	0	3	3	0.015	<0.2	0.77	12	<10	80	<0.5	<2	0.32	<0.5	18	3	64	2.68	<10	<1	0.19	<10	0.37
NLP09-02	H138012	3	6	3	0.016	<0.2	1.1	2	<10	50	<0.5	<2	0.3	<0.5	22	2	57	3.81	<10	<1	0.22	<10	0.64
NLP09-02	H138013	6	9	3	0.017	<0.2	1.34	<2	<10	70	<0.5	<2	0.38	<0.5	25	4	66	3.8	<10	<1	0.21	<10	0.88
NLP09-02	H138014	9	10	1	0.014	0.3	2.39	3	<10	60	<0.5	<2	0.31	<0.5	22	13	90	5.17	10	<1	0.31	<10	1.84
NLP09-02	H138016	10	12	2	0.03	<0.2	2.97	2	10	110	<0.5	<2	0.68	<0.5	16	19	166	6.53	10	<1	0.41	<10	1.74
NLP09-02	H138017	12	15	3	0.037	0.2	2.51	<2	<10	90	<0.5	<2	0.86	<0.5	17	35	310	8.29	10	<1	0.26	<10	1.6
NLP09-02	H138018	15	18	3	0.038	<0.2	2.68	4	<10	80	<0.5	<2	0.82	<0.5	25	27	299	7.44	10	<1	0.23	<10	1.85
NLP09-02	H138019	18	21	3	0.034	<0.2	2.48	<2	<10	70	<0.5	<2	0.85	<0.5	27	10	292	6.81	10	<1	0.24	<10	1.74
NLP09-02	H138020	21	24	3	0.027	<0.2	3.24	4	10	50	<0.5	<2	1.37	<0.5	27	7	269	6.27	10	<1	0.26	<10	2.91
NLP09-02	H138021	24	25.2	1.2	0.029	<0.2	2.65	<2	<10	90	<0.5	<2	1.6	<0.5	36	6	311	6.2	10	<1	0.23	<10	2.29
NLP09-02	H138022	25.2	27	1.8	0.014	<0.2	2.82	<2	<10	30	<0.5	<2	2.11	<0.5	23	6	197	5.6	10	<1	0.2	<10	2.41
NLP09-02	H138023	27	30	3	0.011	<0.2	2.35	2	10	80	<0.5	<2	1.94	<0.5	19	4	166	5.41	10	<1	0.23	10	1.84
NLP09-02	H138024	30	31.8	1.8	0.006	<0.2	2.16	<2	<10	80	<0.5	<2	1.41	<0.5	10	2	129	4.4	10	<1	0.18	10	1.69
NLP09-02	H138025	31.8	33	1.2	<0.005	3.2	1.73	6	<10	90	<0.5	<2	0.87	1	8	41	55	3.08	<10	<1	0.13	<10	0.77
NLP09-02	H138027	33	36	3	0.011	<0.2	3.49	2	<10	60	<0.5	<2	1.43	<0.5	18	3	123	5.48	10	<1	0.33	<10	2.83
NLP09-02	H138028	36	39	3	0.009	<0.2	4.1	4	10	110	<0.5	<2	1.99	<0.5	22	3	102	5.98	10	<1	0.57	<10	3.34
NLP09-02	H138029	39	42	3	0.005	<0.2	4.07	<2	10	90	<0.5	<2	1.66	<0.5	20	3	78	5.34	10	<1	0.55	<10	3.48
NLP09-02	H138030	42	45	3	0.007	<0.2	3.83	4	<10	70	<0.5	<2	1.79	<0.5	26	4	103	6.37	10	<1	0.41	<10	3.36
NLP09-02	H138032	45	48	3	0.025	<0.2	2.81	4	10	100	<0.5	<2	2.33	<0.5	33	3	394	7.86	10	<1	0.35	<10	2.11
NLP09-02	H138033	48	51	3	0.01	<0.2	2.15	<2	10	80	<0.5	<2	1.95	<0.5	20	4	132	4.91	10	<1	0.24	<10	1.67
NLP09-02	H138034	51	52.5	1.5	0.009	<0.2	1.51	<2	<10	80	<0.5	<2	1.78	<0.5	13	1	115	3.06	<10	<1	0.29	<10	1
NLP09-02	H138035	52.5	54	1.5	0.011	<0.2	1.46	2	<10	60	<0.5	<2	1.56	<0.5	19	1	124	3.65	10	<1	0.26	<10	1
NLP09-02	H138036	54	55.5	1.5	0.028	<0.2	1.37	2	<10	60	<0.5	<2	1.48	<0.5	29	2	212	5.57	10	<1	0.22	<10	0.91
NLP09-02	H138037	55.5	57.6	2.1	0.011	<0.2	1.46	2	<10	60	<0.5	<2	1.2	<0.5	13	1	120	3.2	<10	<1	0.22	<10	1.06
NLP09-02	H138039	57.6	59	1.4	0.011	<0.2	2.3	3	10	130	<0.5	<2	2.26	<0.5	14	10	181	4.62	10	<1	0.45	<10	1.79
NLP09-02	H138040	59	60.5	1.5	0.011	<0.2	2.22	<2	20	120	<0.5	<2	2.05	<0.5	15	12	151	4.46	10	<1	0.37	<10	1.75
NLP09-02	H138041	60.5	62	1.5	0.012	<0.2	2.29	2	20	80	<0.5	<2	2.57	<0.5	17	10	164	4.75	10	<1	0.35	<10	1.91
NLP09-02	H138042	62	64.8	2.8	0.008	<0.2	2.62	<2	10	70	<0.5	<2	2.14	<0.5	14	10	77	5.14	10	<1	0.29	<10	2.18
NLP09-02	H138043	64.8	68	3.2	0.006	<0.2	1.56	<2	<10	50	<0.5	<2	1.77	<0.5	9	2	13	3.32	<10	<1	0.22	10	1.11
NLP09-02	H138044	68	71	3	0.007	<0.2	1.13	7	<10	170	<0.5	<2	1.73	<0.5	6	1	21	3.04	<10	<1	0.22	10	0.63
NLP09-02	H138045	71	74	3	0.012	<0.2	1.17	2	<10	200	<0.5	2	0.92	<0.5	7	1	30	3.11	10	<1	0.19	10	0.7
NLP09-02	H138047	74	77	3	0.005	<0.2	1.04	2	<10	330	<0.5	<2	1.9	<0.5	5	2	16	2.9	10	<1	0.18	10	0.65
NLP09-02	H138048	77	80	3	0.024	0.2	1.05	3	<10	30	<0.5	<2	1.71	<0.5	11	2	26	4.16	<10	<1	0.22	10	0.63
NLP09-02	H138049	80	83	3	0.008	<0.2	1.23	3	<10	100	<0.5	<2	1.64	<0.5	7	2	16	3.45	<10	<1	0.18	10	0.8

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Au_ppm	Ag_ppm	Al_%	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Hg_ppm	K_%	La_ppm	Mg_%
NLP09-02	H138050	83	86	3	0.005	<0.2	1.57	4	<10	120	<0.5	<2	1.57	<0.5	8	2	4	3.81	10	<1	0.16	10	1.17
NLP09-02	H138051	86	89	3	0.006	<0.2	1.73	4	<10	100	<0.5	<2	2.19	<0.5	15	4	35	3.9	10	<1	0.23	10	1.27
NLP09-02	H138053	89	92	3	0.009	0.2	2.17	5	<10	100	0.5	<2	2.88	<0.5	17	2	84	4.96	<10	<1	0.27	<10	1.61
NLP09-02	H138054	92	95	3	0.009	0.2	2.29	5	<10	60	0.7	<2	2.8	<0.5	13	11	171	4	10	1	0.21	10	1.48
NLP09-02	H138055	95	98	3	<0.005	<0.2	2.89	3	<10	190	<0.5	<2	1.37	<0.5	11	2	25	4.43	10	<1	0.16	10	2.14
NLP09-02	H138056	98	101	3	<0.005	<0.2	3.04	5	<10	170	<0.5	<2	1.82	<0.5	11	2	3	4.89	10	<1	0.16	10	2.41
NLP09-02	H138057	101	104	3	<0.005	<0.2	2.72	2	<10	100	<0.5	<2	1.77	<0.5	11	2	10	4.33	10	<1	0.15	10	2.03
NLP09-02	H138059	104	107	3	<0.005	<0.2	2.83	2	<10	100	<0.5	<2	2.77	<0.5	11	2	1	4.5	10	<1	0.16	10	2.1
NLP09-02	H138060	107	110	3	<0.005	<0.2	3.24	3	<10	190	<0.5	<2	1.63	<0.5	13	3	<1	5.45	10	<1	0.13	10	2.52
NLP09-02	H138061	110	112	2	<0.005	<0.2	4.07	2	<10	80	<0.5	<2	1.71	<0.5	18	4	<1	6.38	10	<1	0.12	10	3.3
NLP09-02	H138062	112	115	3	<0.005	0.2	2.92	4	<10	90	<0.5	<2	1.55	<0.5	10	1	<1	4.48	10	<1	0.15	10	2.17
NLP09-02	H138063	115	118	3	<0.005	<0.2	2.71	3	<10	70	<0.5	<2	2.14	<0.5	12	1	<1	5.18	10	<1	0.15	<10	2.44
NLP09-02	H138064	118	121	3	<0.005	<0.2	3.07	3	<10	90	<0.5	<2	1.73	<0.5	10	2	<1	5	10	1	0.18	10	2.47
NLP09-02	H138066	121	124	3	<0.005	0.4	3.1	<2	<10	100	<0.5	<2	1.97	<0.5	12	2	<1	5.23	10	<1	0.17	10	2.47
NLP09-02	H138067	124	127	3	0.024	<0.2	1.93	5	<10	170	0.5	<2	1.92	<0.5	11	3	<1	3.85	<10	<1	0.22	10	1.6
NLP09-02	H138068	127	130	3	<0.005	<0.2	3.73	3	<10	50	0.5	<2	1.22	<0.5	20	7	<1	6.31	10	<1	0.15	<10	3.62
NLP09-02	H138069	130	133	3	0.006	<0.2	3.69	2	<10	120	0.5	<2	2.11	<0.5	21	18	<1	6.4	10	<1	0.15	<10	3.73
NLP09-02	H138070	133	135	2	<0.005	<0.2	3.33	2	<10	150	0.6	<2	2.18	<0.5	22	9	2	5.83	10	<1	0.21	<10	3.3
NLP09-03	H138072	3	4.5	1.5	0.043	0.4	1.15	48	<10	80	<0.5	2	1.71	<0.5	28	<1	443	5.08	<10	<1	0.39	10	0.32
NLP09-03	H138073	4.5	6	1.5	0.017	0.6	1.09	24	<10	80	<0.5	<2	1.53	<0.5	23	1	319	4.04	<10	<1	0.45	10	0.37
NLP09-03	H138074	6	7.5	1.5	0.046	0.4	0.96	27	<10	90	<0.5	2	1.76	<0.5	28	1	371	4.45	<10	<1	0.4	10	0.22
NLP09-03	H138075	7.5	9	1.5	0.151	0.7	1.56	26	<10	60	<0.5	4	1.17	<0.5	64	<1	1520	8.38	<10	<1	0.43	<10	0.37
NLP09-03	H138077	9	10.5	1.5	0.052	0.3	1.82	13	10	80	<0.5	3	0.73	<0.5	14	4	374	3.82	<10	<1	0.38	<10	0.7
NLP09-03	H138078	10.5	12	1.5	0.165	0.3	1.76	16	10	70	<0.5	12	2.09	<0.5	22	5	432	4.68	<10	<1	0.32	<10	0.89
NLP09-03	H138079	12	13.5	1.5	0.014	<0.2	2	13	10	70	<0.5	<2	2.71	<0.5	12	2	82	4.93	<10	<1	0.3	<10	1.36
NLP09-03	H138080	13.5	15	1.5	0.112	0.2	2.25	10	10	50	<0.5	2	4.55	<0.5	12	5	83	5.39	<10	<1	0.27	10	1.14
NLP09-03	H138081	15	16.5	1.5	0.063	0.8	2.26	25	10	60	<0.5	<2	2.9	<0.5	17	6	382	6.38	10	<1	0.27	10	1.41
NLP09-03	H138082	16.5	18	1.5	0.337	2.7	1.87	21	10	40	<0.5	3	2.1	<0.5	19	5	2220	5.53	<10	<1	0.25	<10	1.25
NLP09-03	H138083	18	19.5	1.5	0.111	0.5	1.84	12	20	60	<0.5	<2	3.41	<0.5	16	7	700	5.23	<10	<1	0.3	<10	1.46
NLP09-03	H138084	19.5	21	1.5	0.009	<0.2	2.25	8	20	360	<0.5	<2	3.16	<0.5	19	2	154	7.71	<10	<1	0.31	<10	1.28
NLP09-03	H138086	21	22.5	1.5	0.019	<0.2	1.31	13	10	50	<0.5	<2	1.78	<0.5	23	1	130	3.65	<10	<1	0.28	<10	0.69
NLP09-03	H138087	22.5	24	1.5	0.011	<0.2	1.07	13	10	90	<0.5	<2	2.45	<0.5	15	1	100	3.22	<10	<1	0.23	10	0.99
NLP09-03	H138088	24	25.5	1.5	0.014	0.2	1.79	20	30	210	<0.5	<2	2.8	<0.5	15	1	147	5.34	<10	<1	0.43	<10	1.37
NLP09-03	H138089	25.5	27	1.5	0.009	<0.2	2.69	7	30	90	<0.5	<2	2.7	<0.5	16	1	76	6.48	10	<1	0.57	<10	1.44
NLP09-03	H138091	27	28.5	1.5	0.024	<0.2	2.99	10	30	110	<0.5	<2	2.81	<0.5	21	1	202	7.43	10	<1	0.47	<10	1.63
NLP09-03	H138092	28.5	30	1.5	0.015	<0.2	2.49	13	20	80	<0.5	<2	2.45	<0.5	22	<1	111	7.6	<10	<1	0.35	<10	1.73
NLP09-03	H138093	30	33	3	0.02	<0.2	2.19	14	20	200	<0.5	<2	3.7	<0.5	10	2	102	5.94	<10	<1	0.29	<10	2.03
NLP09-03	H138094	33	36	3	0.021	0.2	2.24	16	20	80	<0.5	<2	1.68	<0.5	13	2	38	5.17	<10	<1	0.26	10	1.44
NLP09-03	H138095	36	39	3	0.039	<0.2	1.6	20	20	80	<0.5	<2	1.75	<0.5	16	8	43	3.7	<10	<1	0.28	10	1.03
NLP09-03	H138096	39	42	3	0.093	<0.2	2.33	15	460	220	<0.5	<2	2.18	<0.5	13	17	75	4.6	<10	<1	0.31	<10	1.65
NLP09-03	H138098	42	45	3	0.015	<0.2	3.03	10	40	680	<0.5	<2	3.36	<0.5	13	8	151	6	10	<1	0.22	<10	1.99
NLP09-03	H138099	45	48	3	0.009	<0.2	2.91	10	220	120	<0.5	<2	3.63	<0.5	16	10	68	4.97	10	<1	0.3	<10	2.35

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Au_ppm	Ag_ppm	Al_%	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Hg_ppm	K_%	La_ppm	Mg_%
NLP09-03	H138100	48	51	3	0.017	<0.2	2.99	11	240	200	<0.5	<2	3.29	<0.5	17	13	70	5.37	10	<1	0.31	<10	2.24
NLP09-03	H138101	51	54	3	0.01	<0.2	3.01	6	20	150	<0.5	<2	4.31	<0.5	15	30	123	5.73	10	<1	0.27	<10	1.95
NLP09-03	H138102	54	55.8	1.8	0.006	<0.2	2.93	7	20	100	<0.5	<2	5.15	<0.5	14	9	84	5.22	<10	1	0.29	<10	2.08
NLP09-03	H138103	55.8	58	2.2	0.018	<0.2	2.69	12	20	130	<0.5	<2	3.49	<0.5	15	4	107	5.24	<10	<1	0.27	<10	1.9
NLP09-03	H138104	58	61	3	<0.005	0.2	3.04	16	10	170	<0.5	<2	3.21	<0.5	15	3	34	5.91	10	<1	0.29	<10	2.42
NLP09-03	H138105	61	64	3	<0.005	<0.2	2.95	5	20	270	<0.5	2	3.08	<0.5	15	3	30	5.9	10	<1	0.29	<10	2.42
NLP09-03	H138107	64	67	3	0.005	<0.2	2.79	3	10	90	<0.5	<2	2.79	<0.5	13	7	44	5.17	10	<1	0.29	10	1.87
NLP09-03	H138108	67	70	3	<0.005	<0.2	3.4	4	10	80	<0.5	<2	2.54	<0.5	18	12	92	6	10	<1	0.25	10	2.57
NLP09-03	H138109	70	73	3	0.317	<0.2	3.65	3	10	110	<0.5	<2	2.43	<0.5	14	18	87	6.47	10	<1	0.23	<10	2.42
NLP09-03	H138110	73	76	3	0.054	<0.2	3.86	5	10	80	<0.5	<2	1.7	<0.5	20	31	104	7.47	10	<1	0.18	<10	2.71
NLP09-03	H138111	76	79	3	0.037	<0.2	3.43	2	10	630	<0.5	2	2.87	<0.5	15	21	42	6.65	10	<1	0.34	<10	2.51
NLP09-03	H138112	79	82	3	0.564	<0.2	3.78	5	10	140	<0.5	<2	2.47	<0.5	17	17	97	7.16	10	<1	0.23	<10	2.84
NLP09-03	H138113	82	84	2	0.008	<0.2	2.83	4	10	180	<0.5	<2	2.57	<0.5	13	11	94	5.9	10	<1	0.25	<10	1.97
NLP09-03	H138115	84	85.76	1.76	0.02	<0.2	2.46	<2	10	130	<0.5	<2	3.67	<0.5	10	7	19	5.85	10	1	0.25	10	1.97
NLP09-03	H138116	85.76	88.78	3.02	0.019	<0.2	1.61	<2	10	360	<0.5	<2	0.61	<0.5	7	1	14	4.55	<10	<1	0.23	10	0.79
NLP09-03	H138117	88.78	90.3	1.52	0.021	<0.2	2.71	2	10	130	0.5	<2	2.13	<0.5	12	4	25	5.87	10	<1	0.29	10	1.91
NLP09-04	H138118	3	4.5	1.5	0.029	<0.2	1.89	4	10	240	<0.5	2	3.27	<0.5	18	4	43	5.21	<10	1	0.3	<10	1.71
NLP09-04	H138120	4.5	6	1.5	0.012	<0.2	1.66	5	10	80	<0.5	<2	4.05	<0.5	13	3	19	4.9	<10	<1	0.28	<10	2.11
NLP09-04	H138121	6	7.5	1.5	0.01	<0.2	2.91	4	10	180	<0.5	<2	3.61	<0.5	22	7	145	5.71	10	<1	0.29	<10	2.79
NLP09-04	H138122	7.5	9	1.5	0.011	<0.2	2.63	6	10	40	<0.5	<2	3.85	<0.5	19	6	108	5.27	10	<1	0.29	<10	2.14
NLP09-04	H138123	9	10.5	1.5	0.012	0.2	2.32	4	10	10	<0.5	<2	4.07	<0.5	27	6	130	4.92	10	<1	0.21	<10	2.36
NLP09-04	H138124	10.5	12	1.5	0.01	<0.2	3.31	4	10	120	<0.5	<2	2.7	<0.5	18	10	64	5.78	10	<1	0.3	<10	3.12
NLP09-04	H138126	12	13.5	1.5	0.013	<0.2	2.86	<2	20	110	<0.5	3	4	<0.5	24	11	43	6.41	10	1	0.31	<10	2.39
NLP09-04	H138127	13.5	15	1.5	0.015	<0.2	2.85	<2	20	40	<0.5	2	4.56	<0.5	23	6	63	5.86	10	1	0.31	10	2.88
NLP09-04	H138128	15	16.5	1.5	0.012	<0.2	3.08	<2	10	70	<0.5	2	4.16	<0.5	21	7	56	5.69	10	1	0.27	10	3.21
NLP09-04	H138129	16.5	18	1.5	0.01	<0.2	3.08	<2	20	60	<0.5	3	3.26	<0.5	19	7	33	5.61	10	<1	0.3	<10	3.09
NLP09-04	H138130	18	19.5	1.5	0.129	<0.2	2.95	<2	20	110	<0.5	3	3.48	<0.5	17	9	16	6.01	10	<1	0.34	<10	2.68
NLP09-04	H138131	19.5	21	1.5	0.101	<0.2	2.9	8	20	60	<0.5	6	3.98	<0.5	50	7	218	8.75	10	1	0.32	<10	2.7
NLP09-04	H138132	21	22.5	1.5	0.005	<0.2	2.63	<2	10	190	<0.5	3	5.32	<0.5	15	7	16	5.57	10	<1	0.32	10	2.9
NLP09-04	H138133	22.5	24	1.5	0.011	0.2	3.66	3	10	260	<0.5	3	3.13	<0.5	16	13	39	6.17	10	<1	0.43	10	2.98
NLP09-04	H138135	24	25.5	1.5	0.017	<0.2	1.36	10	10	70	<0.5	3	2.15	<0.5	10	3	109	4.62	<10	<1	0.29	<10	1.09
NLP09-04	H138136	25.5	27	1.5	0.01	<0.2	1.07	2	<10	50	<0.5	<2	3.72	<0.5	9	1	19	2.94	<10	<1	0.22	<10	0.83
NLP09-04	H138137	27	28.5	1.5	0.037	<0.2	0.74	4	<10	140	<0.5	<2	2.09	<0.5	8	4	10	2.4	<10	<1	0.23	<10	0.44
NLP09-04	H138138	28.5	30	1.5	0.031	0.4	1.44	2	10	40	<0.5	4	2.56	<0.5	9	5	13	3.85	<10	1	0.25	<10	0.97
NLP09-04	H138139	30	31.5	1.5	0.006	<0.2	3.2	<2	10	80	0.5	4	2.56	<0.5	10	11	21	6.58	10	<1	0.42	10	2.49
NLP09-04	H138141	31.5	33	1.5	0.007	<0.2	2.57	3	20	40	0.5	4	2.88	<0.5	15	9	55	6.78	10	1	0.32	<10	2.06
NLP09-04	H138142	33	34.5	1.5	0.015	<0.2	0.88	9	<10	40	<0.5	<2	3.1	<0.5	21	3	98	3.67	<10	<1	0.22	<10	0.91
NLP09-04	H138143	34.5	36	1.5	0.005	<0.2	2.03	2	10	60	<0.5	<2	2.22	<0.5	14	3	40	4.13	10	<1	0.32	<10	1.5
NLP09-04	H138145	36	37.5	1.5	0.011	<0.2	2.2	<2	10	180	<0.5	<2	2.9	<0.5	19	2	105	5.08	<10	<1	0.29	<10	2.04
NLP09-04	H138146	37.5	39	1.5	0.056	<0.2	1.95	<2	10	190	<0.5	2	3.1	<0.5	19	2	143	5.32	<10	<1	0.29	<10	1.97
NLP09-04	H138147	39	40.82	1.82	0.02	<0.2	1.27	4	20	50	<0.5	20	3.81	<0.5	23	1	158	4.12	<10	<1	0.32	<10	1.78
NLP09-04	H138148	40.82	42.65	1.83	0.027	<0.2	1.96	6	10	40	<0.5	3	3.7	<0.5	21	2	301	5.27	<10	<1	0.31	<10	1.99

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Au_ppm	Ag_ppm	Al_%	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Hg_ppm	K_%	La_ppm	Mg_%
NLP09-04	H138149	42.65	44.15	1.5	0.042	<0.2	1.08	11	10	40	<0.5	3	2.63	<0.5	19	1	54	5.41	<10	<1	0.24	<10	0.81
NLP09-04	H138151	44.15	45.65	1.5	0.347	<0.2	0.77	9	<10	50	<0.5	2	2.66	<0.5	12	<1	222	4.86	<10	<1	0.27	<10	0.92
NLP09-04	H138152	45.65	47.15	1.5	0.066	<0.2	1.37	2	10	20	<0.5	<2	2.06	<0.5	10	1	108	4.48	<10	<1	0.21	<10	1.07
NLP09-04	H138153	47.15	48.65	1.5	0.06	<0.2	0.96	3	10	40	<0.5	3	1.29	<0.5	35	1	125	6.25	<10	<1	0.21	<10	0.69
NLP09-04	H138154	48.65	50.15	1.5	0.041	<0.2	1.25	30	<10	30	<0.5	2	1.36	<0.5	18	1	349	5.28	<10	<1	0.23	<10	0.64
NLP09-04	H138156	50.15	51.46	1.31	0.188	<0.2	1.52	31	10	20	<0.5	2	2.35	<0.5	34	1	406	6.46	<10	<1	0.2	<10	1.17
NLP09-04	H138157	51.46	52.58	1.12	0.007	<0.2	2.2	<2	<10	20	<0.5	<2	1.43	<0.5	15	5	364	4.72	10	<1	0.22	<10	1.34
NLP09-04	H138158	52.58	55.58	3	0.011	<0.2	2.96	2	20	140	<0.5	<2	2.51	<0.5	15	4	55	4.65	10	<1	0.41	<10	1.84
NLP09-04	H138159	55.58	58.58	3	0.012	<0.2	3.72	<2	20	220	<0.5	<2	2.45	<0.5	15	4	65	5.58	10	<1	0.5	<10	2.59
NLP09-04	H138160	58.58	61.42	2.84	0.009	<0.2	3.67	<2	20	170	<0.5	<2	2.81	<0.5	19	5	115	5.39	10	<1	0.4	<10	2.7
NLP09-04	H138161	61.42	64.46	3.04	0.062	0.2	4.08	3	10	110	<0.5	4	2.64	<0.5	20	7	141	7.42	10	<1	0.31	<10	3
NLP09-04	H138162	64.46	67.42	2.96	0.063	<0.2	4	4	20	170	<0.5	4	2.6	<0.5	28	6	284	7.34	10	1	0.47	<10	2.77
NLP09-04	H138163	67.42	70.42	3	0.257	<0.2	3.39	5	30	110	<0.5	4	3.56	<0.5	18	4	221	5.68	10	<1	0.5	<10	2.27
NLP09-04	H138165	70.42	73.42	3	0.017	<0.2	3.6	2	30	100	<0.5	3	2.83	<0.5	20	4	120	6.13	10	1	0.55	<10	2.28
NLP09-04	H138166	73.42	76.42	3	0.027	<0.2	3.49	<2	40	80	<0.5	4	3.62	<0.5	19	4	89	6.04	10	1	0.52	<10	2.1
NLP09-04	H138167	76.42	79.42	3	0.011	<0.2	3.37	<2	40	70	<0.5	3	2.21	<0.5	23	5	92	6.04	10	1	0.4	<10	2.26
NLP09-04	H138168	79.42	82.42	3	0.033	<0.2	3.46	3	40	110	<0.5	4	4.07	<0.5	23	3	595	7.23	10	1	0.4	10	2.13
NLP09-04	H138169	82.42	85.42	3	0.014	<0.2	2.46	<2	50	70	<0.5	2	3.77	<0.5	12	1	165	5.68	10	1	0.49	<10	2.06
NLP09-04	H138170	85.42	88.42	3	0.034	<0.2	2.08	14	40	50	<0.5	2	3.12	<0.5	18	1	294	5.03	10	1	0.47	<10	1.39
NLP09-04	H138172	88.42	91.42	3	0.044	<0.2	2.61	13	50	70	<0.5	<2	2.61	<0.5	24	7	332	5.89	10	<1	0.45	10	1.77
NLP09-04	H138173	91.42	94.42	3	0.052	<0.2	2.58	9	30	90	<0.5	3	2.29	<0.5	28	7	479	6.46	10	<1	0.44	<10	1.86
NLP09-04	H138174	94.42	97.42	3	0.012	<0.2	2.22	<2	40	90	<0.5	4	2.52	<0.5	13	5	99	3.88	10	1	0.42	10	1.6
NLP09-04	H138175	97.42	100.42	3	0.021	<0.2	2.64	3	40	100	<0.5	2	3.19	<0.5	19	5	175	5.07	10	<1	0.41	10	1.95
NLP09-04	H138176	100.42	103.42	3	0.027	<0.2	3.06	6	50	70	<0.5	3	3.93	<0.5	25	5	128	6.28	10	1	0.41	10	2.47
NLP09-04	H138178	103.42	106.42	3	0.011	<0.2	3.54	2	40	130	<0.5	3	2.99	<0.5	20	4	75	6.38	10	1	0.35	10	2.97
NLP09-04	H138179	106.42	109.42	3	<0.005	0.2	3.59	<2	50	120	<0.5	<2	3.11	<0.5	14	4	25	5.17	10	<1	0.49	10	2.96
NLP09-04	H138180	109.42	112.42	3	0.009	0.2	3.45	5	30	90	<0.5	<2	3.94	<0.5	13	3	96	5.78	10	1	0.36	10	2.89
NLP09-04	H138181	112.42	115.42	3	0.01	<0.2	3.23	3	50	100	<0.5	<2	4.43	<0.5	18	4	96	6.13	10	<1	0.42	<10	2.17
NLP09-04	H138182	115.42	118.42	3	0.008	0.2	3.67	7	30	70	<0.5	<2	3.6	<0.5	15	6	142	5.95	10	<1	0.39	<10	2.56
NLP09-04	H138183	118.42	120.35	1.93	0.006	0.2	3.81	10	20	150	<0.5	<2	3.21	<0.5	19	10	33	5.42	10	<1	0.41	<10	2.67
NLP09-04	H138184	120.35	123	2.65	0.033	0.4	2.25	20	10	70	<0.5	<2	3.19	<0.5	20	4	143	4.67	<10	<1	0.35	10	1.28
NLP09-04	H138186	123	126	3	0.01	<0.2	2.77	7	10	50	<0.5	<2	1.91	<0.5	25	4	58	6.01	10	<1	0.32	<10	1.89
NLP09-04	H138187	126	129	3	0.015	<0.2	2.4	5	10	70	<0.5	<2	2.11	<0.5	14	4	53	5.11	<10	<1	0.36	<10	1.62
NLP09-04	H138188	129	132	3	0.011	0.2	2.7	10	10	110	<0.5	<2	2.01	<0.5	22	4	40	5.15	10	<1	0.39	10	1.79
NLP09-04	H138190	132	135	3	0.005	<0.2	3.24	8	10	170	<0.5	<2	2.17	<0.5	16	9	84	4.84	10	1	0.36	<10	2.11
NLP09-04	H138191	135	138	3	0.011	0.3	3.61	9	<10	90	<0.5	<2	1.52	<0.5	27	11	71	5.37	10	<1	0.4	<10	2.54
NLP09-04	H138192	138	141	3	0.017	0.2	2.95	19	<10	100	<0.5	<2	1.31	<0.5	39	7	44	5.91	10	1	0.43	<10	2.22
NLP09-04	H138193	141	144	3	0.017	<0.2	3.21	14	<10	100	<0.5	<2	0.91	<0.5	23	3	50	6.07	10	<1	0.49	<10	2.38
NLP09-04	H138194	144	147	3	0.013	0.3	3.72	4	10	50	<0.5	<2	1.75	<0.5	15	2	128	5.89	10	<1	0.34	<10	2.78
NLP09-04	H138196	147	149.5	2.5	0.009	0.3	6.63	10	30	100	0.6	<2	5.94	<0.5	34	5	146	10.15	10	1	0.87	10	4.31
NLP09-04	H138197	149.5	151.25	1.75	0.02	<0.2	3.34	3	10	30	<0.5	<2	4.1	<0.5	21	3	207	5.7	10	1	0.37	<10	1.85
NLP09-04	H138198	151.25	153	1.75	0.034	0.2	3.02	10	10	60	<0.5	<2	4.16	<0.5	19	1	104	5.39	<10	1	0.44	<10	1.83

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Mn_ppm	Mo_ppm	Na_%	Ni_ppm	P_ppm	Pb_ppm	S_%	Sb_ppm	Sc_ppm	Sr_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
NLP09-01	H138001	0	3	3	150	1	0.05	1	690	<2	1.62	<2	4	12	<20	<0.01	<10	<10	4	<10	15
NLP09-01	H138002	3	6	3	164	<1	0.05	1	780	2	1.56	<2	4	12	<20	0.01	<10	<10	4	<10	15
NLP09-01	H138003	6	9	3	141	<1	0.05	1	780	2	1.99	<2	4	15	<20	0.01	<10	<10	3	<10	10
NLP09-01	H138005	9	10	1	257	<1	0.05	1	730	2	1.27	<2	6	24	<20	0.02	<10	<10	5	<10	16
NLP09-01	H138006	10	12.28	2.28	421	<1	0.03	7	600	<2	1.66	<2	9	43	<20	<0.01	<10	<10	36	<10	6
NLP09-01	H138007	12.28	15	2.72	248	1	0.03	3	720	2	1.98	<2	8	26	<20	0.01	<10	<10	79	<10	23
NLP09-01	H138008	15	18	3	400	<1	0.03	7	560	3	1.75	<2	10	58	<20	0.01	<10	<10	126	10	22
NLP09-01	H138010	18	21	3	335	<1	0.05	6	630	4	0.4	<2	12	16	<20	0.03	<10	<10	156	<10	31
NLP09-02	H138011	0	3	3	96	9	0.07	3	830	2	2.1	<2	4	7	<20	0.02	<10	<10	5	<10	14
NLP09-02	H138012	3	6	3	151	15	0.06	4	870	2	2.84	<2	4	5	<20	0.03	<10	<10	6	<10	18
NLP09-02	H138013	6	9	3	185	17	0.08	5	760	3	2.69	<2	5	8	<20	0.03	<10	<10	27	<10	21
NLP09-02	H138014	9	10	1	295	12	0.07	9	740	4	2.62	<2	10	11	<20	0.04	<10	<10	137	<10	37
NLP09-02	H138016	10	12	2	278	7	0.19	7	580	4	1.12	<2	16	36	<20	0.1	<10	<10	217	<10	38
NLP09-02	H138017	12	15	3	390	22	0.1	14	530	6	3.26	<2	16	16	<20	0.09	<10	<10	203	<10	43
NLP09-02	H138018	15	18	3	359	11	0.08	14	610	4	3.55	2	13	13	<20	0.05	<10	<10	162	<10	37
NLP09-02	H138019	18	21	3	353	12	0.12	10	630	3	2.35	<2	14	24	<20	0.11	<10	<10	180	<10	32
NLP09-02	H138020	21	24	3	364	10	0.08	11	590	3	1.98	<2	16	18	<20	0.12	<10	<10	189	<10	29
NLP09-02	H138021	24	25.2	1.2	305	18	0.09	7	560	2	2.55	<2	13	28	<20	0.11	<10	<10	168	<10	25
NLP09-02	H138022	25.2	27	1.8	343	12	0.07	8	570	2	1.41	<2	14	20	<20	0.12	<10	<10	176	<10	32
NLP09-02	H138023	27	30	3	302	14	0.09	5	680	<2	1.63	<2	9	26	<20	0.08	<10	<10	135	<10	28
NLP09-02	H138024	30	31.8	1.8	306	19	0.06	2	730	2	0.87	<2	6	19	<20	0.06	<10	<10	95	<10	29
NLP09-02	H138025	31.8	33	1.2	459	5	0.1	25	590	45	0.09	3	5	44	<20	0.14	<10	<10	64	<10	155
NLP09-02	H138027	33	36	3	369	7	0.14	4	520	2	0.7	<2	14	29	<20	0.14	<10	<10	185	<10	40
NLP09-02	H138028	36	39	3	435	15	0.19	6	530	2	0.96	2	20	59	<20	0.31	<10	<10	218	<10	41
NLP09-02	H138029	39	42	3	377	16	0.17	6	550	2	0.69	<2	18	57	<20	0.26	<10	<10	211	<10	38
NLP09-02	H138030	42	45	3	421	29	0.13	4	580	2	1.42	<2	16	50	<20	0.18	<10	<10	213	<10	45
NLP09-02	H138032	45	48	3	442	24	0.09	6	600	6	2.95	<2	14	38	<20	0.15	<10	<10	206	<10	45
NLP09-02	H138033	48	51	3	328	21	0.05	4	660	2	2.49	<2	7	21	<20	0.05	<10	<10	85	<10	40
NLP09-02	H138034	51	52.5	1.5	207	25	0.04	1	690	2	1.51	<2	4	20	<20	0.02	<10	<10	15	<10	23
NLP09-02	H138035	52.5	54	1.5	186	69	0.05	1	770	2	2.42	2	4	16	<20	0.04	<10	<10	14	<10	21
NLP09-02	H138036	54	55.5	1.5	203	60	0.05	2	690	3	4.64	<2	5	18	<20	0.06	<10	<10	14	<10	21
NLP09-02	H138037	55.5	57.6	2.1	191	27	0.04	1	770	<2	1.75	<2	4	13	<20	0.04	<10	<10	11	<10	22
NLP09-02	H138039	57.6	59	1.4	327	12	0.05	4	560	2	1.14	<2	12	30	<20	0.13	<10	<10	140	<10	30
NLP09-02	H138040	59	60.5	1.5	315	5	0.06	4	560	2	1.36	<2	12	34	<20	0.13	<10	<10	145	<10	30
NLP09-02	H138041	60.5	62	1.5	443	10	0.04	5	540	<2	1.05	<2	13	37	<20	0.18	<10	<10	144	<10	35
NLP09-02	H138042	62	64.8	2.8	442	3	0.04	5	560	2	1.29	<2	8	26	<20	0.02	<10	<10	125	<10	44
NLP09-02	H138043	64.8	68	3.2	332	8	0.04	1	690	2	1.42	<2	3	23	<20	<0.01	<10	<10	35	<10	28
NLP09-02	H138044	68	71	3	208	1	0.07	<1	840	<2	1.62	<2	2	34	<20	<0.01	<10	<10	39	<10	18
NLP09-02	H138045	71	74	3	169	2	0.07	<1	830	<2	1.21	<2	2	26	<20	<0.01	<10	<10	41	<10	17
NLP09-02	H138047	74	77	3	219	5	0.04	<1	760	<2	0.75	<2	2	42	<20	<0.01	<10	<10	40	<10	18
NLP09-02	H138048	77	80	3	187	14	0.05	<1	760	<2	2.91	<2	2	32	<20	0.01	<10	<10	43	<10	17
NLP09-02	H138049	80	83	3	191	9	0.05	1	780	<2	1.4	<2	2	37	<20	<0.01	<10	<10	47	<10	20

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Mn_ppm	Mo_ppm	Na_%	Ni_ppm	P_ppm	Pb_ppm	S_%	Sb_ppm	Sc_ppm	Sr_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
NLP09-02	H138050	83	86	3	190	3	0.04	1	710	<2	1.51	<2	3	34	<20	0.01	<10	<10	58	<10	22
NLP09-02	H138051	86	89	3	244	5	0.03	2	670	<2	1.54	<2	5	42	<20	0.01	<10	<10	55	<10	20
NLP09-02	H138053	89	92	3	362	8	0.02	3	570	<2	1.41	<2	9	39	<20	0.01	<10	<10	62	<10	23
NLP09-02	H138054	92	95	3	666	2	0.01	7	660	<2	0.11	<2	7	41	<20	<0.01	<10	<10	37	<10	38
NLP09-02	H138055	95	98	3	556	1	0.01	2	910	<2	0.03	<2	6	24	<20	<0.01	<10	<10	27	<10	61
NLP09-02	H138056	98	101	3	622	<1	0.02	2	1250	<2	0.01	<2	8	31	<20	0.01	<10	<10	39	<10	67
NLP09-02	H138057	101	104	3	592	<1	0.01	4	840	<2	0.01	<2	6	27	<20	0.01	<10	<10	29	<10	59
NLP09-02	H138059	104	107	3	777	<1	0.02	2	1090	<2	0.01	<2	6	45	<20	0.01	<10	<10	38	<10	52
NLP09-02	H138060	107	110	3	693	<1	0.01	11	630	<2	0.01	<2	8	32	<20	0.01	<10	<10	57	<10	72
NLP09-02	H138061	110	112	2	931	<1	0.01	5	850	<2	0.01	<2	11	26	<20	0.01	<10	<10	110	<10	84
NLP09-02	H138062	112	115	3	532	<1	0.02	2	840	<2	0.01	<2	7	25	<20	0.01	<10	<10	28	<10	63
NLP09-02	H138063	115	118	3	747	<1	0.03	2	650	<2	<0.01	<2	10	29	<20	0.02	<10	<10	51	<10	64
NLP09-02	H138064	118	121	3	666	<1	0.02	4	870	<2	0.01	<2	8	29	<20	0.02	<10	<10	49	<10	76
NLP09-02	H138066	121	124	3	637	<1	0.02	8	1110	<2	0.01	<2	7	32	<20	0.02	<10	<10	35	<10	84
NLP09-02	H138067	124	127	3	659	<1	0.02	35	570	<2	0.01	<2	4	35	<20	0.02	<10	<10	38	<10	53
NLP09-02	H138068	127	130	3	939	<1	0.02	11	340	<2	<0.01	<2	10	22	<20	0.02	<10	<10	120	<10	88
NLP09-02	H138069	130	133	3	1315	<1	0.01	19	340	<2	0.01	<2	9	40	<20	0.02	<10	<10	96	<10	75
NLP09-02	H138070	133	135	2	1090	<1	0.01	26	210	<2	0.01	<2	8	41	<20	0.02	<10	<10	67	<10	66
NLP09-03	H138072	3	4.5	1.5	297	1	0.03	1	1030	8	3.03	<2	7	28	<20	<0.01	<10	<10	17	<10	9
NLP09-03	H138073	4.5	6	1.5	355	<1	0.03	1	1040	16	2.22	2	7	18	<20	0.01	<10	<10	15	<10	13
NLP09-03	H138074	6	7.5	1.5	271	1	0.03	1	970	7	3.22	<2	5	33	<20	<0.01	<10	<10	15	<10	12
NLP09-03	H138075	7.5	9	1.5	194	2	0.03	3	870	18	6.87	<2	5	16	<20	0.01	<10	<10	14	<10	12
NLP09-03	H138077	9	10.5	1.5	288	<1	0.04	4	640	5	0.76	<2	8	15	<20	0.01	<10	<10	76	<10	17
NLP09-03	H138078	10.5	12	1.5	342	<1	0.05	6	580	2	1.83	<2	10	58	<20	0.01	<10	<10	94	<10	17
NLP09-03	H138079	12	13.5	1.5	481	<1	0.04	3	830	4	0.73	<2	11	51	<20	0.01	<10	<10	59	<10	18
NLP09-03	H138080	13.5	15	1.5	567	<1	0.04	5	540	3	1.63	<2	12	155	<20	0.01	<10	<10	110	<10	19
NLP09-03	H138081	15	16.5	1.5	470	<1	0.05	5	540	6	1.91	<2	15	52	<20	0.03	<10	<10	144	<10	18
NLP09-03	H138082	16.5	18	1.5	401	1	0.05	7	500	4	1.97	<2	13	35	<20	0.02	<10	<10	133	<10	15
NLP09-03	H138083	18	19.5	1.5	627	1	0.03	6	370	4	1.03	<2	13	56	<20	0.01	<10	<10	85	<10	16
NLP09-03	H138084	19.5	21	1.5	534	1	0.04	2	420	4	0.91	<2	14	67	<20	0.03	<10	<10	151	<10	22
NLP09-03	H138086	21	22.5	1.5	274	1	0.05	1	900	5	1.38	<2	7	33	<20	0.01	<10	<10	30	<10	11
NLP09-03	H138087	22.5	24	1.5	362	1	0.05	1	910	4	0.77	<2	6	38	<20	0.01	<10	<10	10	<10	9
NLP09-03	H138088	24	25.5	1.5	488	1	0.03	2	560	4	1.08	<2	12	46	<20	0.01	<10	<10	73	<10	14
NLP09-03	H138089	25.5	27	1.5	388	1	0.05	2	560	2	0.81	<2	14	71	<20	0.07	<10	<10	169	<10	26
NLP09-03	H138091	27	28.5	1.5	418	<1	0.05	4	510	7	1.45	<2	14	69	<20	0.07	<10	<10	166	<10	35
NLP09-03	H138092	28.5	30	1.5	551	1	0.05	3	520	4	3.18	<2	12	46	<20	0.03	<10	<10	139	<10	24
NLP09-03	H138093	30	33	3	839	<1	0.05	3	500	3	0.54	<2	12	53	<20	0.02	<10	<10	109	<10	21
NLP09-03	H138094	33	36	3	443	1	0.05	3	850	3	0.53	<2	10	32	<20	0.04	<10	<10	55	<10	24
NLP09-03	H138095	36	39	3	412	1	0.05	4	570	5	1.46	<2	8	37	<20	0.03	<10	<10	43	<10	19
NLP09-03	H138096	39	42	3	824	<1	0.06	9	580	4	0.14	2	13	89	<20	0.2	<10	<10	142	<10	49
NLP09-03	H138098	42	45	3	841	<1	0.04	4	640	2	0.27	<2	13	84	<20	0.05	<10	<10	155	<10	36
NLP09-03	H138099	45	48	3	689	<1	0.04	6	530	2	0.07	<2	15	56	<20	0.13	<10	<10	166	<10	43

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Mn_ppm	Mo_ppm	Na_%	Ni_ppm	P_ppm	Pb_ppm	S_%	Sb_ppm	Sc_ppm	Sr_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
NLP09-03	H138100	48	51	3	737	<1	0.04	7	580	<2	0.08	<2	14	57	<20	0.12	<10	<10	162	<10	42
NLP09-03	H138101	51	54	3	820	<1	0.03	14	540	<2	0.39	<2	16	67	<20	0.04	<10	<10	150	<10	40
NLP09-03	H138102	54	55.8	1.8	856	1	0.03	6	540	2	0.49	<2	13	80	<20	0.04	<10	<10	132	<10	40
NLP09-03	H138103	55.8	58	2.2	801	<1	0.02	3	550	2	0.45	<2	12	40	<20	0.01	<10	<10	98	<10	31
NLP09-03	H138104	58	61	3	770	1	0.03	2	540	<2	0.25	2	13	36	<20	0.02	<10	<10	102	<10	40
NLP09-03	H138105	61	64	3	639	<1	0.04	3	580	<2	0.23	<2	13	45	<20	0.01	<10	<10	102	<10	31
NLP09-03	H138107	64	67	3	552	<1	0.04	4	560	<2	0.11	<2	11	38	<20	0.02	<10	<10	104	<10	31
NLP09-03	H138108	67	70	3	773	<1	0.05	7	620	<2	0.11	3	14	35	<20	0.02	<10	<10	112	<10	43
NLP09-03	H138109	70	73	3	1080	<1	0.06	7	620	<2	0.11	<2	13	44	<20	0.02	<10	<10	125	<10	49
NLP09-03	H138110	73	76	3	940	<1	0.05	8	600	<2	0.31	<2	15	26	<20	0.02	<10	<10	147	<10	50
NLP09-03	H138111	76	79	3	880	<1	0.07	7	640	<2	0.07	<2	14	52	<20	0.02	<10	<10	130	<10	55
NLP09-03	H138112	79	82	3	999	<1	0.06	7	610	<2	0.11	<2	15	34	<20	0.02	<10	<10	136	<10	46
NLP09-03	H138113	82	84	2	704	<1	0.04	6	610	<2	0.07	2	14	32	<20	0.01	<10	<10	103	<10	30
NLP09-03	H138115	84	85.76	1.76	720	<1	0.05	4	610	<2	0.03	<2	14	44	<20	0.01	<10	<10	107	<10	24
NLP09-03	H138116	85.76	88.78	3.02	278	1	0.06	<1	920	<2	0.53	<2	3	22	<20	<0.01	<10	<10	46	<10	19
NLP09-03	H138117	88.78	90.3	1.52	522	1	0.06	4	690	<2	0.17	<2	12	29	<20	0.02	<10	<10	101	<10	25
NLP09-04	H138118	3	4.5	1.5	514	<1	0.05	10	510	2	1.07	<2	16	34	<20	<0.01	<10	<10	80	<10	17
NLP09-04	H138120	4.5	6	1.5	657	1	0.03	6	490	<2	0.83	<2	18	38	<20	<0.01	<10	<10	76	<10	16
NLP09-04	H138121	6	7.5	1.5	599	2	0.06	8	480	<2	1.19	<2	19	68	<20	0.02	<10	<10	144	<10	23
NLP09-04	H138122	7.5	9	1.5	652	8	0.03	7	490	<2	0.92	<2	17	57	<20	<0.01	<10	<10	96	<10	18
NLP09-04	H138123	9	10.5	1.5	598	2	0.04	6	460	<2	1.43	<2	17	70	<20	<0.01	<10	<10	118	<10	17
NLP09-04	H138124	10.5	12	1.5	383	<1	0.04	7	480	<2	1.32	<2	16	58	<20	0.01	<10	<10	129	<10	23
NLP09-04	H138126	12	13.5	1.5	460	<1	0.08	6	500	2	3.32	<2	16	86	<20	0.01	<10	<10	127	<10	25
NLP09-04	H138127	13.5	15	1.5	579	2	0.07	11	540	<2	1.38	<2	18	77	<20	0.01	<10	<10	118	<10	23
NLP09-04	H138128	15	16.5	1.5	512	<1	0.06	11	450	<2	1.13	<2	19	76	<20	0.01	<10	<10	139	<10	22
NLP09-04	H138129	16.5	18	1.5	420	<1	0.03	11	490	<2	1.11	<2	16	54	<20	0.01	<10	<10	112	<10	22
NLP09-04	H138130	18	19.5	1.5	413	2	0.02	11	500	<2	1.49	<2	16	62	<20	0.01	<10	<10	114	<10	22
NLP09-04	H138131	19.5	21	1.5	584	2	0.01	11	480	6	4.01	2	15	65	<20	0.01	<10	<10	106	<10	23
NLP09-04	H138132	21	22.5	1.5	625	1	0.02	9	430	<2	0.45	<2	15	84	<20	0.01	<10	<10	101	<10	22
NLP09-04	H138133	22.5	24	1.5	398	1	0.13	10	450	<2	0.37	<2	20	127	<20	0.05	<10	<10	169	<10	27
NLP09-04	H138135	24	25.5	1.5	314	<1	0.05	2	620	13	2.58	<2	8	29	<20	0.01	<10	<10	34	<10	70
NLP09-04	H138136	25.5	27	1.5	555	5	0.04	<1	600	4	1.42	<2	5	53	<20	<0.01	<10	<10	11	<10	19
NLP09-04	H138137	27	28.5	1.5	301	<1	0.05	1	650	2	1.68	<2	4	35	<20	<0.01	<10	<10	5	<10	9
NLP09-04	H138138	28.5	30	1.5	397	1	0.02	5	550	<2	2.1	<2	7	41	<20	<0.01	<10	<10	34	<10	14
NLP09-04	H138139	30	31.5	1.5	436	<1	0.05	11	470	<2	1.47	<2	18	40	<20	0.03	<10	<10	134	<10	27
NLP09-04	H138141	31.5	33	1.5	430	<1	0.04	8	480	<2	1.57	<2	17	37	<20	0.02	<10	<10	101	<10	20
NLP09-04	H138142	33	34.5	1.5	368	3	0.05	2	630	<2	2.71	<2	6	45	<20	0.01	<10	<10	28	<10	12
NLP09-04	H138143	34.5	36	1.5	280	<1	0.09	3	570	2	1.06	<2	13	37	<20	0.02	<10	<10	74	<10	18
NLP09-04	H138145	36	37.5	1.5	384	<1	0.06	6	500	3	1.16	<2	14	53	<20	0.01	<10	<10	96	<10	23
NLP09-04	H138146	37.5	39	1.5	487	<1	0.04	5	510	<2	1.02	<2	15	64	<20	<0.01	<10	<10	94	<10	19
NLP09-04	H138147	39	40.82	1.82	526	<1	0.04	5	490	2	1.22	<2	15	36	<20	<0.01	<10	<10	60	<10	9
NLP09-04	H138148	40.82	42.65	1.83	650	<1	0.03	6	460	<2	2	<2	11	46	<20	<0.01	<10	<10	72	<10	12

DRILLHOLE	SAMPLE	From_m	To_m	Width_m	Mn_ppm	Mo_ppm	Na_%	Ni_ppm	P_ppm	Pb_ppm	S_%	Sb_ppm	Sc_ppm	Sr_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
NLP09-04	H138149	42.65	44.15	1.5	465	3	0.03	<1	640	<2	4.73	<2	5	38	<20	<0.01	<10	<10	8	<10	9
NLP09-04	H138151	44.15	45.65	1.5	343	1	0.03	<1	740	6	4.21	<2	4	26	<20	<0.01	<10	<10	4	<10	14
NLP09-04	H138152	45.65	47.15	1.5	323	1	0.04	<1	740	2	2.6	<2	6	26	<20	<0.01	<10	<10	11	<10	18
NLP09-04	H138153	47.15	48.65	1.5	219	1	0.03	1	660	3	5.7	<2	4	15	<20	<0.01	<10	<10	6	<10	14
NLP09-04	H138154	48.65	50.15	1.5	225	1	0.03	2	600	3	3.74	<2	4	16	<20	<0.01	<10	<10	3	<10	13
NLP09-04	H138156	50.15	51.46	1.31	511	1	0.03	6	740	<2	4.62	<2	6	24	<20	<0.01	<10	<10	10	<10	13
NLP09-04	H138157	51.46	52.58	1.12	271	<1	0.03	1	930	<2	1.37	<2	6	19	<20	0.01	<10	<10	15	<10	19
NLP09-04	H138158	52.58	55.58	3	315	<1	0.1	8	480	<2	1.43	<2	10	43	<20	0.02	<10	<10	140	<10	20
NLP09-04	H138159	55.58	58.58	3	319	<1	0.13	6	460	<2	1.47	<2	14	59	<20	0.04	<10	<10	169	10	22
NLP09-04	H138160	58.58	61.42	2.84	353	<1	0.1	5	500	<2	1.18	<2	13	55	<20	0.02	<10	<10	166	<10	25
NLP09-04	H138161	61.42	64.46	3.04	485	1	0.15	7	570	<2	1.24	<2	20	56	<20	0.03	<10	<10	214	<10	28
NLP09-04	H138162	64.46	67.42	2.96	430	<1	0.15	8	560	<2	1.72	<2	19	58	<20	0.06	<10	<10	205	<10	27
NLP09-04	H138163	67.42	70.42	3	445	<1	0.09	8	460	<2	1.28	<2	14	48	<20	0.03	<10	<10	144	<10	20
NLP09-04	H138165	70.42	73.42	3	340	<1	0.11	9	460	<2	1.66	<2	15	67	<20	0.06	<10	<10	170	<10	25
NLP09-04	H138166	73.42	76.42	3	458	1	0.07	7	470	<2	1.12	<2	13	51	<20	0.03	<10	<10	156	<10	29
NLP09-04	H138167	76.42	79.42	3	359	1	0.05	12	470	<2	1.15	<2	13	31	<20	0.01	<10	<10	154	<10	37
NLP09-04	H138168	79.42	82.42	3	521	3	0.05	16	560	<2	2.23	<2	16	64	<20	0.01	<10	<10	180	<10	31
NLP09-04	H138169	82.42	85.42	3	453	1	0.05	7	540	<2	1.61	<2	13	51	<20	0.01	<10	<10	124	<10	21
NLP09-04	H138170	85.42	88.42	3	434	3	0.05	6	580	<2	2.61	<2	9	48	<20	<0.01	<10	<10	58	<10	17
NLP09-04	H138172	88.42	91.42	3	358	2	0.05	6	590	<2	2.58	<2	11	40	<20	0.01	<10	<10	80	<10	21
NLP09-04	H138173	91.42	94.42	3	367	8	0.05	7	740	<2	3.43	<2	10	40	<20	0.01	<10	<10	83	<10	21
NLP09-04	H138174	94.42	97.42	3	317	2	0.06	6	810	<2	1.02	<2	9	46	<20	0.01	<10	<10	48	<10	20
NLP09-04	H138175	97.42	100.42	3	382	1	0.05	5	750	<2	1.93	<2	11	63	<20	0.01	<10	<10	77	<10	23
NLP09-04	H138176	100.42	103.42	3	506	1	0.04	6	560	<2	2.19	<2	15	89	<20	0.02	<10	<10	120	<10	25
NLP09-04	H138178	103.42	106.42	3	445	1	0.04	4	500	<2	1.56	<2	15	59	<20	0.02	<10	<10	141	<10	30
NLP09-04	H138179	106.42	109.42	3	505	<1	0.07	3	580	3	0.15	<2	15	116	<20	0.03	<10	<10	159	<10	47
NLP09-04	H138180	109.42	112.42	3	718	1	0.07	2	520	2	0.71	<2	16	88	<20	0.02	<10	<10	155	<10	50
NLP09-04	H138181	112.42	115.42	3	644	1	0.06	2	490	3	0.98	<2	19	120	<20	0.02	<10	<10	197	<10	41
NLP09-04	H138182	115.42	118.42	3	516	1	0.05	4	510	3	0.98	<2	14	65	<20	0.02	<10	<10	169	<10	48
NLP09-04	H138183	118.42	120.35	1.93	454	<1	0.1	6	560	3	0.41	<2	11	56	<20	0.03	<10	<10	146	<10	44
NLP09-04	H138184	120.35	123	2.65	296	2	0.09	2	680	5	2.85	<2	8	37	<20	0.01	<10	<10	75	<10	22
NLP09-04	H138186	123	126	3	258	1	0.12	4	590	4	3.69	<2	9	29	<20	0.02	<10	<10	109	<10	28
NLP09-04	H138187	126	129	3	206	2	0.15	3	640	2	3.82	<2	8	30	<20	0.02	<10	<10	91	<10	20
NLP09-04	H138188	129	132	3	243	3	0.16	4	570	3	3.2	<2	8	28	<20	0.02	<10	<10	115	<10	21
NLP09-04	H138190	132	135	3	320	1	0.18	6	500	15	1.82	<2	9	39	<20	0.03	<10	<10	128	<10	141
NLP09-04	H138191	135	138	3	309	7	0.18	7	530	2	2.2	<2	10	27	<20	0.02	<10	<10	144	<10	28
NLP09-04	H138192	138	141	3	291	5	0.1	5	570	4	3.85	<2	8	20	<20	0.02	<10	<10	107	<10	22
NLP09-04	H138193	141	144	3	325	3	0.08	4	640	2	3.62	<2	9	15	<20	0.02	<10	<10	99	<10	22
NLP09-04	H138194	144	147	3	342	1	0.07	2	640	3	1.66	<2	12	31	<20	0.03	<10	<10	116	<10	28
NLP09-04	H138196	147	149.5	2.5	841	3	0.12	4	1060	6	3.21	<2	25	94	<20	0.05	<10	<10	189	<10	47
NLP09-04	H138197	149.5	151.25	1.75	873	<1	0.09	4	420	2	0.34	<2	19	51	<20	0.01	<10	<10	174	<10	38
NLP09-04	H138198	151.25	153	1.75	1005	<1	0.05	4	470	3	0.31	<2	14	64	<20	<0.01	<10	<10	103	<10	44

APPENDIX C
ASSAY CERTIFICATES

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
This copy reported on 2-OCT-2009
Account: ROGORE

CERTIFICATE VA09075044

Project: NEWMONT LAKE

P.O. No.:

This report is for 61 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2009.

The following have access to data associated with this certificate:

ROMIOS GOLD RESOURCES SCOTT CLOSE	WIKJORD ELENA GUSZOWATY	PAOLA CHADWICK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **ROMIOS GOLD RESOURCES INC.**
ATTN: PAOLA CHADWICK
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
H138011		3.16	0.015	<0.2	0.77	12	<10	80	<0.5	<2	0.32	<0.5	18	3	64	2.68
H138012		9.38	0.016	<0.2	1.10	2	<10	50	<0.5	<2	0.30	<0.5	22	2	57	3.81
H138013		11.56	0.017	<0.2	1.34	<2	<10	70	<0.5	<2	0.38	<0.5	25	4	66	3.80
H138014		1.84	0.014	0.3	2.39	3	<10	60	<0.5	<2	0.31	<0.5	22	13	90	5.17
H138015		1.42	0.012	<0.2	2.48	<2	10	70	<0.5	<2	0.33	<0.5	23	13	72	5.01
H138016		6.16	0.030	<0.2	2.97	2	10	110	<0.5	<2	0.68	<0.5	16	19	166	6.53
H138017		8.44	0.037	0.2	2.51	<2	<10	90	<0.5	<2	0.86	<0.5	17	35	310	8.29
H138018		10.34	0.038	<0.2	2.68	4	<10	80	<0.5	<2	0.82	<0.5	25	27	299	7.44
H138019		9.10	0.034	<0.2	2.48	<2	<10	70	<0.5	<2	0.85	<0.5	27	10	292	6.81
H138020		10.16	0.027	<0.2	3.24	4	10	50	<0.5	<2	1.37	<0.5	27	7	269	6.27
H138021		4.36	0.029	<0.2	2.65	<2	<10	90	<0.5	<2	1.60	<0.5	36	6	311	6.20
H138022		7.28	0.014	<0.2	2.82	<2	<10	30	<0.5	<2	2.11	<0.5	23	6	197	5.60
H138023		12.76	0.011	<0.2	2.35	2	10	80	<0.5	<2	1.94	<0.5	19	4	166	5.41
H138024		5.98	0.006	<0.2	2.16	<2	<10	80	<0.5	<2	1.41	<0.5	10	2	129	4.40
H138025		6.48	0.011	<0.2	3.33	<2	10	60	<0.5	<2	1.82	<0.5	21	3	149	5.48
H138026		0.14	<0.005	3.2	1.73	6	<10	90	<0.5	<2	0.87	1.0	8	41	55	3.08
H138027		4.76	0.011	<0.2	3.49	2	<10	60	<0.5	<2	1.43	<0.5	18	3	123	5.48
H138028		5.98	0.009	<0.2	4.10	4	10	110	<0.5	<2	1.99	<0.5	22	3	102	5.98
H138029		6.34	0.005	<0.2	4.07	<2	10	90	<0.5	<2	1.66	<0.5	20	3	78	5.34
H138030		5.70	0.007	<0.2	3.83	4	<10	70	<0.5	<2	1.79	<0.5	26	4	103	6.37
H138031		0.16	1.445	17.2	2.74	27	<10	10	<0.5	16	0.69	12.6	81	102	>10000	18.8
H138032		3.82	0.025	<0.2	2.81	4	10	100	<0.5	<2	2.33	<0.5	33	3	394	7.86
H138033		4.90	0.010	<0.2	2.15	<2	10	80	<0.5	<2	1.95	<0.5	20	4	132	4.91
H138034		3.26	0.009	<0.2	1.51	<2	<10	80	<0.5	<2	1.78	<0.5	13	1	115	3.06
H138035		3.44	0.011	<0.2	1.46	2	<10	60	<0.5	<2	1.56	<0.5	19	1	124	3.65
H138036		3.36	0.028	<0.2	1.37	2	<10	60	<0.5	<2	1.48	<0.5	29	2	212	5.57
H138037		2.28	0.011	<0.2	1.46	2	<10	60	<0.5	<2	1.20	<0.5	13	1	120	3.20
H138038		2.00	0.012	<0.2	1.51	<2	<10	90	<0.5	<2	1.07	<0.5	13	4	183	3.55
H138039		3.26	0.011	<0.2	2.30	3	10	130	<0.5	<2	2.26	<0.5	14	10	181	4.62
H138040		2.82	0.011	<0.2	2.22	<2	20	120	<0.5	<2	2.05	<0.5	15	12	151	4.46
H138041		3.66	0.012	<0.2	2.29	2	20	80	<0.5	<2	2.57	<0.5	17	10	164	4.75
H138042		5.34	0.008	<0.2	2.62	<2	10	70	<0.5	<2	2.14	<0.5	14	10	77	5.14
H138043		5.62	0.006	<0.2	1.56	<2	<10	50	<0.5	<2	1.77	<0.5	9	2	13	3.32
H138044		6.10	0.007	<0.2	1.13	7	<10	170	<0.5	<2	1.73	<0.5	6	1	21	3.04
H138045		5.24	0.012	<0.2	1.17	2	<10	200	<0.5	2	0.92	<0.5	7	1	30	3.11
H138046		0.14	<0.005	3.3	1.74	7	<10	90	<0.5	2	0.82	1.0	7	41	56	2.98
H138047		5.78	0.005	<0.2	1.04	2	<10	330	<0.5	<2	1.90	<0.5	5	2	16	2.90
H138048		4.96	0.024	0.2	1.05	3	<10	30	<0.5	<2	1.71	<0.5	11	2	26	4.16
H138049		4.50	0.008	<0.2	1.23	3	<10	100	<0.5	<2	1.64	<0.5	7	2	16	3.45
H138050		5.28	0.005	<0.2	1.57	4	<10	120	<0.5	<2	1.57	<0.5	8	2	4	3.81

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

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
H138011		<10	<1	0.19	<10	0.37	96	9	0.07	3	830	2	2.10	<2	4	7
H138012		<10	<1	0.22	<10	0.64	151	15	0.06	4	870	2	2.84	<2	4	5
H138013		<10	<1	0.21	<10	0.88	185	17	0.08	5	760	3	2.69	<2	5	8
H138014		10	<1	0.31	<10	1.84	295	12	0.07	9	740	4	2.62	<2	10	11
H138015		10	<1	0.41	<10	1.77	282	15	0.08	8	710	3	2.67	<2	11	10
H138016		10	<1	0.41	<10	1.74	278	7	0.19	7	580	4	1.12	<2	16	36
H138017		10	<1	0.26	<10	1.60	390	22	0.10	14	530	6	3.26	<2	16	16
H138018		10	<1	0.23	<10	1.85	359	11	0.08	14	610	4	3.55	2	13	13
H138019		10	<1	0.24	<10	1.74	353	12	0.12	10	630	3	2.35	<2	14	24
H138020		10	<1	0.26	<10	2.91	364	10	0.08	11	590	3	1.98	<2	16	18
H138021		10	<1	0.23	<10	2.29	305	18	0.09	7	560	2	2.55	<2	13	28
H138022		10	<1	0.20	<10	2.41	343	12	0.07	8	570	2	1.41	<2	14	20
H138023		10	<1	0.23	10	1.84	302	14	0.09	5	680	<2	1.63	<2	9	26
H138024		10	<1	0.18	10	1.69	306	19	0.06	2	730	2	0.87	<2	6	19
H138025		10	<1	0.32	<10	2.89	420	9	0.12	4	540	2	0.90	<2	15	43
H138026		<10	<1	0.13	<10	0.77	459	5	0.10	25	590	45	0.09	3	5	44
H138027		10	<1	0.33	<10	2.83	369	7	0.14	4	520	2	0.70	<2	14	29
H138028		10	<1	0.57	<10	3.34	435	15	0.19	6	530	2	0.96	2	20	59
H138029		10	<1	0.55	<10	3.48	377	16	0.17	6	550	2	0.69	<2	18	57
H138030		10	<1	0.41	<10	3.36	421	29	0.13	4	580	2	1.42	<2	16	50
H138031		10	<1	0.40	<10	2.22	293	128	0.09	61	380	4670	>10.0	21	12	13
H138032		10	<1	0.35	<10	2.11	442	24	0.09	6	600	6	2.95	<2	14	38
H138033		10	<1	0.24	<10	1.67	328	21	0.05	4	660	2	2.49	<2	7	21
H138034		<10	<1	0.29	<10	1.00	207	25	0.04	1	690	2	1.51	<2	4	20
H138035		10	<1	0.26	<10	1.00	186	69	0.05	1	770	2	2.42	2	4	16
H138036		10	<1	0.22	<10	0.91	203	60	0.05	2	690	3	4.64	<2	5	18
H138037		<10	<1	0.22	<10	1.06	191	27	0.04	1	770	<2	1.75	<2	4	13
H138038		10	<1	0.27	<10	1.05	191	34	0.04	1	790	2	2.19	<2	4	14
H138039		10	<1	0.45	<10	1.79	327	12	0.05	4	560	2	1.14	<2	12	30
H138040		10	<1	0.37	<10	1.75	315	5	0.06	4	560	2	1.36	<2	12	34
H138041		10	<1	0.35	<10	1.91	443	10	0.04	5	540	<2	1.05	<2	13	37
H138042		10	<1	0.29	<10	2.18	442	3	0.04	5	560	2	1.29	<2	8	26
H138043		<10	<1	0.22	10	1.11	332	8	0.04	1	690	2	1.42	<2	3	23
H138044		<10	<1	0.22	10	0.63	208	1	0.07	<1	840	<2	1.62	<2	2	34
H138045		10	<1	0.19	10	0.70	169	2	0.07	<1	830	<2	1.21	<2	2	26
H138046		<10	<1	0.14	<10	0.74	443	4	0.11	22	580	40	0.09	5	5	46
H138047		10	<1	0.18	10	0.65	219	5	0.04	<1	760	<2	0.75	<2	2	42
H138048		<10	<1	0.22	10	0.63	187	14	0.05	<1	760	<2	2.91	<2	2	32
H138049		<10	<1	0.18	10	0.80	191	9	0.05	1	780	<2	1.40	<2	2	37
H138050		10	<1	0.16	10	1.17	190	3	0.04	1	710	<2	1.51	<2	3	34

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	0.001
H138011		<20	0.02	<10	<10	5	<10	14	
H138012		<20	0.03	<10	<10	6	<10	18	
H138013		<20	0.03	<10	<10	27	<10	21	
H138014		<20	0.04	<10	<10	137	<10	37	
H138015		<20	0.04	<10	<10	138	<10	36	
H138016		<20	0.10	<10	<10	217	<10	38	
H138017		<20	0.09	<10	<10	203	<10	43	
H138018		<20	0.05	<10	<10	162	<10	37	
H138019		<20	0.11	<10	<10	180	<10	32	
H138020		<20	0.12	<10	<10	189	<10	29	
H138021		<20	0.11	<10	<10	168	<10	25	
H138022		<20	0.12	<10	<10	176	<10	32	
H138023		<20	0.08	<10	<10	135	<10	28	
H138024		<20	0.06	<10	<10	95	<10	29	
H138025		<20	0.19	<10	<10	191	<10	44	
H138026		<20	0.14	<10	<10	64	<10	155	
H138027		<20	0.14	<10	<10	185	<10	40	
H138028		<20	0.31	<10	<10	218	<10	41	
H138029		<20	0.26	<10	<10	211	<10	38	
H138030		<20	0.18	<10	<10	213	<10	45	
H138031		<20	0.14	<10	<10	131	20	2520	4.45
H138032		<20	0.15	<10	<10	206	<10	45	
H138033		<20	0.05	<10	<10	85	<10	40	
H138034		<20	0.02	<10	<10	15	<10	23	
H138035		<20	0.04	<10	<10	14	<10	21	
H138036		<20	0.06	<10	<10	14	<10	21	
H138037		<20	0.04	<10	<10	11	<10	22	
H138038		<20	0.04	<10	<10	11	<10	22	
H138039		<20	0.13	<10	<10	140	<10	30	
H138040		<20	0.13	<10	<10	145	<10	30	
H138041		<20	0.18	<10	<10	144	<10	35	
H138042		<20	0.02	<10	<10	125	<10	44	
H138043		<20	<0.01	<10	<10	35	<10	28	
H138044		<20	<0.01	<10	<10	39	<10	18	
H138045		<20	<0.01	<10	<10	41	<10	17	
H138046		<20	0.14	<10	<10	61	<10	152	
H138047		<20	<0.01	<10	<10	40	<10	18	
H138048		<20	0.01	<10	<10	43	<10	17	
H138049		<20	<0.01	<10	<10	47	<10	20	
H138050		<20	0.01	<10	<10	58	<10	22	

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

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	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H138051	4.98	0.006	<0.2	1.73	4	<10	100	<0.5	<2	2.19	<0.5	15	4	35	3.90
H138052	0.14	2.21	3.7	1.84	13	<10	70	<0.5	2	0.68	0.5	12	32	>10000	5.19
H138053	6.10	0.009	0.2	2.17	5	<10	100	0.5	<2	2.88	<0.5	17	2	84	4.96
H138054	3.96	0.009	0.2	2.29	5	<10	60	0.7	<2	2.80	<0.5	13	11	171	4.00
H138055	5.50	<0.005	<0.2	2.89	3	<10	190	<0.5	<2	1.37	<0.5	11	2	25	4.43
H138056	5.90	<0.005	<0.2	3.04	5	<10	170	<0.5	<2	1.82	<0.5	11	2	3	4.89
H138057	2.56	<0.005	<0.2	2.72	2	<10	100	<0.5	<2	1.77	<0.5	11	2	10	4.33
H138058	2.22	<0.005	<0.2	2.69	<2	<10	100	<0.5	<2	1.91	<0.5	10	2	1	4.40
H138059	7.48	<0.005	<0.2	2.83	2	<10	100	<0.5	<2	2.77	<0.5	11	2	1	4.50
H138060	6.08	<0.005	<0.2	3.24	3	<10	190	<0.5	<2	1.63	<0.5	13	3	<1	5.45
H138061	4.20	<0.005	<0.2	4.07	2	<10	80	<0.5	<2	1.71	<0.5	18	4	<1	6.38
H138062	7.42	<0.005	0.2	2.92	4	<10	90	<0.5	<2	1.55	<0.5	10	1	<1	4.48
H138063	5.38	<0.005	<0.2	2.71	3	<10	70	<0.5	<2	2.14	<0.5	12	1	<1	5.18
H138064	6.42	<0.005	<0.2	3.07	3	<10	90	<0.5	<2	1.73	<0.5	10	2	<1	5.00
H138065	0.14	<0.005	3.4	1.68	7	<10	80	<0.5	<2	0.86	1.2	8	41	54	2.96
H138066	5.72	<0.005	0.4	3.10	<2	<10	100	<0.5	<2	1.97	<0.5	12	2	<1	5.23
H138067	6.68	0.024	<0.2	1.93	5	<10	170	0.5	<2	1.92	<0.5	11	3	<1	3.85
H138068	5.18	<0.005	<0.2	3.73	3	<10	50	0.5	<2	1.22	<0.5	20	7	<1	6.31
H138069	5.42	0.006	<0.2	3.69	2	<10	120	0.5	<2	2.11	<0.5	21	18	<1	6.40
H138070	3.66	<0.005	<0.2	3.33	2	<10	150	0.6	<2	2.18	<0.5	22	9	2	5.83
H138071	0.16	1.585	16.2	2.66	25	<10	<10	<0.5	<2	0.65	12.9	73	98	>10000	18.3

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TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

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
H138051		10	<1	0.23	10	1.27	244	5	0.03	2	670	<2	1.54	<2	5	42
H138052		<10	<1	0.14	10	0.79	600	243	0.07	21	560	18	2.31	<2	5	35
H138053		<10	<1	0.27	<10	1.61	362	8	0.02	3	570	<2	1.41	<2	9	39
H138054		10	1	0.21	10	1.48	666	2	0.01	7	660	<2	0.11	<2	7	41
H138055		10	<1	0.16	10	2.14	556	1	0.01	2	910	<2	0.03	<2	6	24
H138056		10	<1	0.16	10	2.41	622	<1	0.02	2	1250	<2	0.01	<2	8	31
H138057		10	<1	0.15	10	2.03	592	<1	0.01	4	840	<2	0.01	<2	6	27
H138058		10	<1	0.16	10	2.04	614	<1	0.01	4	830	<2	0.01	<2	7	28
H138059		10	<1	0.16	10	2.10	777	<1	0.02	2	1090	<2	0.01	<2	6	45
H138060		10	<1	0.13	10	2.52	693	<1	0.01	11	630	<2	0.01	<2	8	32
H138061		10	<1	0.12	10	3.30	931	<1	0.01	5	850	<2	0.01	<2	11	26
H138062		10	<1	0.15	10	2.17	532	<1	0.02	2	840	<2	0.01	<2	7	25
H138063		10	<1	0.15	<10	2.44	747	<1	0.03	2	650	<2	<0.01	<2	10	29
H138064		10	1	0.18	10	2.47	666	<1	0.02	4	870	<2	0.01	<2	8	29
H138065		<10	<1	0.13	<10	0.76	448	5	0.10	22	530	37	0.09	4	5	44
H138066		10	<1	0.17	10	2.47	637	<1	0.02	8	1110	<2	0.01	<2	7	32
H138067		<10	<1	0.22	10	1.60	659	<1	0.02	35	570	<2	0.01	<2	4	35
H138068		10	<1	0.15	<10	3.62	939	<1	0.02	11	340	<2	<0.01	<2	10	22
H138069		10	<1	0.15	<10	3.73	1315	<1	0.01	19	340	<2	0.01	<2	9	40
H138070		10	<1	0.21	<10	3.30	1090	<1	0.01	26	210	<2	0.01	<2	8	41
H138071		10	1	0.38	<10	2.13	268	113	0.08	58	340	4320	>10.0	19	12	15

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075044

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	0.001
H138051		<20	0.01	<10	<10	55	<10	20	
H138052		<20	0.12	<10	<10	52	<10	95	2.28
H138053		<20	0.01	<10	<10	62	<10	23	
H138054		<20	<0.01	<10	<10	37	<10	38	
H138055		<20	<0.01	<10	<10	27	<10	61	
H138056		<20	0.01	<10	<10	39	<10	67	
H138057		<20	0.01	<10	<10	29	<10	59	
H138058		<20	0.01	<10	<10	30	<10	59	
H138059		<20	0.01	<10	<10	38	<10	52	
H138060		<20	0.01	<10	<10	57	<10	72	
H138061		<20	0.01	<10	<10	110	<10	84	
H138062		<20	0.01	<10	<10	28	<10	63	
H138063		<20	0.02	<10	<10	51	<10	64	
H138064		<20	0.02	<10	<10	49	<10	76	
H138065		<20	0.14	<10	<10	61	<10	148	
H138066		<20	0.02	<10	<10	35	<10	84	
H138067		<20	0.02	<10	<10	38	<10	53	
H138068		<20	0.02	<10	<10	120	<10	88	
H138069		<20	0.02	<10	<10	96	<10	75	
H138070		<20	0.02	<10	<10	67	<10	66	
H138071		<20	0.13	<10	<10	124	10	2340	4.55

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13-AUG-2009
This copy reported on 2-OCT-2009
Account: ROGORE

CERTIFICATE VA09075045

Project: NEWMONT LAKE

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2009.

The following have access to data associated with this certificate:

ROMIOS GOLD RESOURCES SCOTT CLOSE	WIKJORD ELENA GUSZOWATY	PAOLA CHADWICK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **ROMIOS GOLD RESOURCES INC.**
ATTN: PAOLA CHADWICK
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA09075045

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
H138001		2.18	0.014	<0.2	0.91	9	<10	70	<0.5	<2	0.74	<0.5	8	3	36	2.84
H138002		1.72	0.020	<0.2	1.07	4	<10	90	<0.5	<2	0.80	<0.5	8	2	141	3.17
H138003		3.18	0.024	<0.2	0.96	32	<10	100	<0.5	<2	0.69	<0.5	9	2	44	3.23
H138004		0.14	0.009	3.0	1.64	8	<10	90	<0.5	<2	0.84	1.2	8	40	54	2.97
H138005		2.14	0.014	0.2	1.82	7	<10	80	<0.5	<2	1.56	<0.5	9	1	96	4.20
H138006		4.80	0.025	<0.2	1.04	28	10	70	<0.5	<2	3.42	<0.5	29	2	202	3.12
H138007		2.84	0.028	<0.2	2.28	4	10	90	<0.5	<2	1.85	<0.5	15	4	306	5.58
H138008		2.88	0.032	0.5	2.72	12	<10	130	<0.5	<2	3.59	<0.5	31	7	269	6.82
H138009		0.16	0.140	63.2	1.35	167	<10	10	<0.5	48	1.20	355	88	61	>10000	15.9
H138010		0.84	0.010	0.3	3.07	5	10	60	<0.5	<2	1.15	<0.5	11	7	36	5.15

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CERTIFICATE OF ANALYSIS VA09075045

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
H138001		<10	1	0.21	<10	0.46	150	1	0.05	1	690	<2	1.62	<2	4	12
H138002		<10	<1	0.19	<10	0.57	164	<1	0.05	1	780	2	1.56	<2	4	12
H138003		<10	<1	0.20	<10	0.43	141	<1	0.05	1	780	2	1.99	<2	4	15
H138004		<10	<1	0.13	<10	0.74	454	4	0.09	23	570	42	0.09	5	4	42
H138005		10	1	0.25	<10	1.02	257	<1	0.05	1	730	2	1.27	<2	6	24
H138006		<10	<1	0.28	<10	0.82	421	<1	0.03	7	600	<2	1.66	<2	9	43
H138007		10	1	0.24	<10	1.21	248	1	0.03	3	720	2	1.98	<2	8	26
H138008		10	<1	0.23	<10	1.46	400	<1	0.03	7	560	3	1.75	<2	10	58
H138009		10	13	0.16	<10	0.82	505	27	0.04	45	380	>10000	>10.0	92	4	15
H138010		10	<1	0.25	<10	2.52	335	<1	0.05	6	630	4	0.40	<2	12	16

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Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075045

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Zn	Cu	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	20	0.01	10	10	1	10	2	0.001	0.001	0.001
H138001		<20	<0.01	<10	<10	4	<10	15			
H138002		<20	0.01	<10	<10	4	<10	15			
H138003		<20	0.01	<10	<10	3	<10	10			
H138004		<20	0.13	<10	<10	60	<10	150			
H138005		<20	0.02	<10	<10	5	<10	16			
H138006		<20	<0.01	<10	<10	36	<10	6			
H138007		<20	0.01	<10	<10	79	<10	23			
H138008		<20	0.01	<10	<10	126	10	22			
H138009		<20	0.07	<10	<10	58	60	>10000	7.27	1.365	1.560
H138010		<20	0.03	<10	<10	156	<10	31			

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 22-AUG-2009
This copy reported on 2-OCT-2009
Account: ROGORE

CERTIFICATE VA09075046

Project: NEWMONT LAKE

P.O. No.:

This report is for 81 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2009.

The following have access to data associated with this certificate:

ROMIOS GOLD RESOURCES SCOTT CLOSE	WIKJORD ELENA GUSZOWATY	PAOLA CHADWICK

SAMPLE PREPARATION

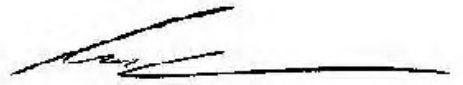
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **ROMIOS GOLD RESOURCES INC.**
ATTN: PAOLA CHADWICK
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
H138118		1.22	0.029	<0.2	1.89	4	10	240	<0.5	2	3.27	<0.5	18	4	43	5.21
H138119		1.20	0.022	<0.2	1.88	8	10	70	<0.5	2	3.58	<0.5	14	4	40	4.94
H138120		2.62	0.012	<0.2	1.66	5	10	80	<0.5	<2	4.05	<0.5	13	3	19	4.90
H138121		3.46	0.010	<0.2	2.91	4	10	180	<0.5	<2	3.61	<0.5	22	7	145	5.71
H138122		2.68	0.011	<0.2	2.63	6	10	40	<0.5	<2	3.85	<0.5	19	6	108	5.27
H138123		2.96	0.012	0.2	2.32	4	10	10	<0.5	<2	4.07	<0.5	27	6	130	4.92
H138124		3.50	0.010	<0.2	3.31	4	10	120	<0.5	<2	2.70	<0.5	18	10	64	5.78
H138125		0.14	<0.005	3.5	1.67	9	<10	80	<0.5	<2	0.86	1.2	7	40	54	2.92
H138126		2.54	0.013	<0.2	2.86	<2	20	110	<0.5	3	4.00	<0.5	24	11	43	6.41
H138127		3.88	0.015	<0.2	2.85	<2	20	40	<0.5	2	4.56	<0.5	23	6	63	5.86
H138128		3.70	0.012	<0.2	3.08	<2	10	70	<0.5	2	4.16	<0.5	21	7	56	5.69
H138129		3.00	0.010	<0.2	3.08	<2	20	60	<0.5	3	3.26	<0.5	19	7	33	5.61
H138130		3.20	0.129	<0.2	2.95	<2	20	110	<0.5	3	3.48	<0.5	17	9	16	6.01
H138131		3.82	0.101	<0.2	2.90	8	20	60	<0.5	6	3.98	<0.5	50	7	218	8.75
H138132		3.70	0.005	<0.2	2.63	<2	10	190	<0.5	3	5.32	<0.5	15	7	16	5.57
H138133		3.90	0.011	0.2	3.66	3	10	260	<0.5	3	3.13	<0.5	16	13	39	6.17
H138134		0.16	0.111	64.9	1.41	178	<10	10	<0.5	71	1.22	376	88	62	>10000	16.1
H138135		3.72	0.017	<0.2	1.36	10	10	70	<0.5	3	2.15	<0.5	10	3	109	4.62
H138136		2.74	0.010	<0.2	1.07	2	<10	50	<0.5	<2	3.72	<0.5	9	1	19	2.94
H138137		3.12	0.037	<0.2	0.74	4	<10	140	<0.5	<2	2.09	<0.5	8	4	10	2.40
H138138		3.44	0.031	0.4	1.44	2	10	40	<0.5	4	2.56	<0.5	9	5	13	3.85
H138139		1.58	0.006	<0.2	3.20	<2	10	80	0.5	4	2.56	<0.5	10	11	21	6.58
H138140		1.34	0.007	<0.2	3.24	<2	10	70	0.5	3	2.46	<0.5	10	11	10	6.45
H138141		3.44	0.007	<0.2	2.57	3	20	40	0.5	4	2.88	<0.5	15	9	55	6.78
H138142		3.08	0.015	<0.2	0.88	9	<10	40	<0.5	<2	3.10	<0.5	21	3	98	3.67
H138143		3.42	0.005	<0.2	2.03	2	10	60	<0.5	<2	2.22	<0.5	14	3	40	4.13
H138144		0.14	<0.005	3.2	1.66	7	<10	90	<0.5	<2	0.84	1.2	7	40	54	3.01
H138145		3.14	0.011	<0.2	2.20	<2	10	180	<0.5	<2	2.90	<0.5	19	2	105	5.08
H138146		3.16	0.056	<0.2	1.95	<2	10	190	<0.5	2	3.10	<0.5	19	2	143	5.32
H138147		4.32	0.020	<0.2	1.27	4	20	50	<0.5	20	3.81	<0.5	23	1	158	4.12
H138148		3.66	0.027	<0.2	1.96	6	10	40	<0.5	3	3.70	<0.5	21	2	301	5.27
H138149		3.52	0.042	<0.2	1.08	11	10	40	<0.5	3	2.63	<0.5	19	1	54	5.41
H138150		0.16	1.745	16.4	2.60	27	<10	10	<0.5	11	0.64	12.9	71	96	>10000	17.7
H138151		3.30	0.347	<0.2	0.77	9	<10	50	<0.5	2	2.66	<0.5	12	<1	222	4.86
H138152		3.36	0.066	<0.2	1.37	2	10	20	<0.5	<2	2.06	<0.5	10	1	108	4.48
H138153		3.20	0.060	<0.2	0.96	3	10	40	<0.5	3	1.29	<0.5	35	1	125	6.25
H138154		1.78	0.041	<0.2	1.25	30	<10	30	<0.5	2	1.36	<0.5	18	1	349	5.28
H138155		1.70	0.050	<0.2	1.28	33	<10	30	<0.5	3	1.44	<0.5	23	1	451	6.86
H138156		2.58	0.188	<0.2	1.52	31	10	20	<0.5	2	2.35	<0.5	34	1	406	6.46
H138157		2.40	0.007	<0.2	2.20	<2	<10	20	<0.5	<2	1.43	<0.5	15	5	364	4.72

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

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
H138118		<10	1	0.30	<10	1.71	514	<1	0.05	10	510	2	1.07	<2	16	34
H138119		<10	<1	0.27	<10	1.73	576	<1	0.06	8	480	<2	0.71	<2	17	32
H138120		<10	<1	0.28	<10	2.11	657	1	0.03	6	490	<2	0.83	<2	18	38
H138121		10	<1	0.29	<10	2.79	599	2	0.06	8	480	<2	1.19	<2	19	68
H138122		10	<1	0.29	<10	2.14	652	8	0.03	7	490	<2	0.92	<2	17	57
H138123		10	<1	0.21	<10	2.36	598	2	0.04	6	460	<2	1.43	<2	17	70
H138124		10	<1	0.30	<10	3.12	383	<1	0.04	7	480	<2	1.32	<2	16	58
H138125		10	<1	0.13	<10	0.75	443	5	0.10	22	520	40	0.09	3	5	44
H138126		10	1	0.31	<10	2.39	460	<1	0.08	6	500	2	3.32	<2	16	86
H138127		10	1	0.31	10	2.88	579	2	0.07	11	540	<2	1.38	<2	18	77
H138128		10	1	0.27	10	3.21	512	<1	0.06	11	450	<2	1.13	<2	19	76
H138129		10	<1	0.30	<10	3.09	420	<1	0.03	11	490	<2	1.11	<2	16	54
H138130		10	<1	0.34	<10	2.68	413	2	0.02	11	500	<2	1.49	<2	16	62
H138131		10	1	0.32	<10	2.70	584	2	0.01	11	480	6	4.01	2	15	65
H138132		10	<1	0.32	10	2.90	625	1	0.02	9	430	<2	0.45	<2	15	84
H138133		10	<1	0.43	10	2.98	398	1	0.13	10	450	<2	0.37	<2	20	127
H138134		10	13	0.16	<10	0.85	508	27	0.05	44	400	>10000	>10.0	84	4	16
H138135		<10	<1	0.29	<10	1.09	314	<1	0.05	2	620	13	2.58	<2	8	29
H138136		<10	<1	0.22	<10	0.83	555	5	0.04	<1	600	4	1.42	<2	5	53
H138137		<10	<1	0.23	<10	0.44	301	<1	0.05	1	650	2	1.68	<2	4	35
H138138		<10	1	0.25	<10	0.97	397	1	0.02	5	550	<2	2.10	<2	7	41
H138139		10	<1	0.42	10	2.49	436	<1	0.05	11	470	<2	1.47	<2	18	40
H138140		10	1	0.44	10	2.47	414	<1	0.07	12	450	<2	1.42	<2	19	40
H138141		10	1	0.32	<10	2.06	430	<1	0.04	8	480	<2	1.57	<2	17	37
H138142		<10	<1	0.22	<10	0.91	368	3	0.05	2	630	<2	2.71	<2	6	45
H138143		10	<1	0.32	<10	1.50	280	<1	0.09	3	570	2	1.06	<2	13	37
H138144		<10	<1	0.12	<10	0.74	442	4	0.10	22	570	41	0.08	3	4	44
H138145		<10	<1	0.29	<10	2.04	384	<1	0.06	6	500	3	1.16	<2	14	53
H138146		<10	<1	0.29	<10	1.97	487	<1	0.04	5	510	<2	1.02	<2	15	64
H138147		<10	<1	0.32	<10	1.78	526	<1	0.04	5	490	2	1.22	<2	15	36
H138148		<10	<1	0.31	<10	1.99	650	<1	0.03	6	460	<2	2.00	<2	11	46
H138149		<10	<1	0.24	<10	0.81	465	3	0.03	<1	640	<2	4.73	<2	5	38
H138150		10	<1	0.37	<10	2.04	255	146	0.08	54	370	4190	>10.0	18	12	14
H138151		<10	<1	0.27	<10	0.92	343	1	0.03	<1	740	6	4.21	<2	4	26
H138152		<10	<1	0.21	<10	1.07	323	1	0.04	<1	740	2	2.60	<2	6	26
H138153		<10	<1	0.21	<10	0.69	219	1	0.03	1	660	3	5.70	<2	4	15
H138154		<10	<1	0.23	<10	0.64	225	1	0.03	2	600	3	3.74	<2	4	16
H138155		<10	<1	0.23	<10	0.65	230	2	0.03	3	580	<2	5.58	<2	5	18
H138156		<10	<1	0.20	<10	1.17	511	1	0.03	6	740	<2	4.62	<2	6	24
H138157		10	<1	0.22	<10	1.34	271	<1	0.03	1	930	<2	1.37	<2	6	19

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Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Zn	Cu	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	20	0.01	10	10	1	10	2	0.001	0.001	0.001
H138118		<20	<0.01	<10	<10	80	<10	17			
H138119		<20	<0.01	<10	<10	84	<10	16			
H138120		<20	<0.01	<10	<10	76	<10	16			
H138121		<20	0.02	<10	<10	144	<10	23			
H138122		<20	<0.01	<10	<10	96	<10	18			
H138123		<20	<0.01	<10	<10	118	<10	17			
H138124		<20	0.01	<10	<10	129	<10	23			
H138125		<20	0.14	<10	<10	61	<10	147			
H138126		<20	0.01	<10	<10	127	<10	25			
H138127		<20	0.01	<10	<10	118	<10	23			
H138128		<20	0.01	<10	<10	139	<10	22			
H138129		<20	0.01	<10	<10	112	<10	22			
H138130		<20	0.01	<10	<10	114	<10	22			
H138131		<20	0.01	<10	<10	106	<10	23			
H138132		<20	0.01	<10	<10	101	<10	22			
H138133		<20	0.05	<10	<10	169	<10	27			
H138134		<20	0.07	<10	<10	60	60	>10000	7.00	1.335	1.565
H138135		<20	0.01	<10	<10	34	<10	70			
H138136		<20	<0.01	<10	<10	11	<10	19			
H138137		<20	<0.01	<10	<10	5	<10	9			
H138138		<20	<0.01	<10	<10	34	<10	14			
H138139		<20	0.03	<10	<10	134	<10	27			
H138140		<20	0.04	<10	<10	137	<10	27			
H138141		<20	0.02	<10	<10	101	<10	20			
H138142		<20	0.01	<10	<10	28	<10	12			
H138143		<20	0.02	<10	<10	74	<10	18			
H138144		<20	0.13	<10	<10	61	<10	152			
H138145		<20	0.01	<10	<10	96	<10	23			
H138146		<20	<0.01	<10	<10	94	<10	19			
H138147		<20	<0.01	<10	<10	60	<10	9			
H138148		<20	<0.01	<10	<10	72	<10	12			
H138149		<20	<0.01	<10	<10	8	<10	9			
H138150		<20	0.13	<10	<10	122	20	2280		4.66	
H138151		<20	<0.01	<10	<10	4	<10	14			
H138152		<20	<0.01	<10	<10	11	<10	18			
H138153		<20	<0.01	<10	<10	6	<10	14			
H138154		<20	<0.01	<10	<10	3	<10	13			
H138155		<20	<0.01	<10	<10	4	<10	11			
H138156		<20	<0.01	<10	<10	10	<10	13			
H138157		<20	0.01	<10	<10	15	<10	19			

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Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
H138158		6.56	0.011	<0.2	2.96	2	20	140	<0.5	<2	2.51	<0.5	15	4	55	4.65
H138159		6.98	0.012	<0.2	3.72	<2	20	220	<0.5	<2	2.45	<0.5	15	4	65	5.58
H138160		5.90	0.009	<0.2	3.67	<2	20	170	<0.5	<2	2.81	<0.5	19	5	115	5.39
H138161		5.94	0.062	0.2	4.08	3	10	110	<0.5	4	2.64	<0.5	20	7	141	7.42
H138162		6.96	0.063	<0.2	4.00	4	20	170	<0.5	4	2.60	<0.5	28	6	284	7.34
H138163		6.56	0.257	<0.2	3.39	5	30	110	<0.5	4	3.56	<0.5	18	4	221	5.68
H138164		0.14	<0.005	3.2	1.72	6	<10	90	<0.5	2	0.89	1.3	8	42	57	3.17
H138165		6.00	0.017	<0.2	3.60	2	30	100	<0.5	3	2.83	<0.5	20	4	120	6.13
H138166		7.18	0.027	<0.2	3.49	<2	40	80	<0.5	4	3.62	<0.5	19	4	89	6.04
H138167		5.60	0.011	<0.2	3.37	<2	40	70	<0.5	3	2.21	<0.5	23	5	92	6.04
H138168		6.56	0.033	<0.2	3.46	3	40	110	<0.5	4	4.07	<0.5	23	3	595	7.23
H138169		7.90	0.014	<0.2	2.46	<2	50	70	<0.5	2	3.77	<0.5	12	1	165	5.68
H138170		8.24	0.034	<0.2	2.08	14	40	50	<0.5	2	3.12	<0.5	18	1	294	5.03
H138171		0.14	2.46	3.7	1.86	8	<10	80	<0.5	<2	0.70	0.5	13	33	>10000	5.36
H138172		7.06	0.044	<0.2	2.61	13	50	70	<0.5	<2	2.61	<0.5	24	7	332	5.89
H138173		6.64	0.052	<0.2	2.58	9	30	90	<0.5	3	2.29	<0.5	28	7	479	6.46
H138174		6.30	0.012	<0.2	2.22	<2	40	90	<0.5	4	2.52	<0.5	13	5	99	3.88
H138175		6.24	0.021	<0.2	2.64	3	40	100	<0.5	2	3.19	<0.5	19	5	175	5.07
H138176		3.74	0.027	<0.2	3.06	6	50	70	<0.5	3	3.93	<0.5	25	5	128	6.28
H138177		3.10	0.024	<0.2	2.91	3	50	190	<0.5	4	3.70	<0.5	19	5	104	5.58
H138178		6.40	0.011	<0.2	3.54	2	40	130	<0.5	3	2.99	<0.5	20	4	75	6.38
H138179		5.80	<0.005	0.2	3.59	<2	50	120	<0.5	<2	3.11	<0.5	14	4	25	5.17
H138180		6.48	0.009	0.2	3.45	5	30	90	<0.5	<2	3.94	<0.5	13	3	96	5.78
H138181		5.90	0.010	<0.2	3.23	3	50	100	<0.5	<2	4.43	<0.5	18	4	96	6.13
H138182		6.48	0.008	0.2	3.67	7	30	70	<0.5	<2	3.60	<0.5	15	6	142	5.95
H138183		3.24	0.006	0.2	3.81	10	20	150	<0.5	<2	3.21	<0.5	19	10	33	5.42
H138184		5.20	0.033	0.4	2.25	20	10	70	<0.5	<2	3.19	<0.5	20	4	143	4.67
H138185		0.14	<0.005	3.5	1.77	7	<10	90	<0.5	<2	0.88	1.3	8	41	56	3.04
H138186		4.50	0.010	<0.2	2.77	7	10	50	<0.5	<2	1.91	<0.5	25	4	58	6.01
H138187		7.86	0.015	<0.2	2.40	5	10	70	<0.5	<2	2.11	<0.5	14	4	53	5.11
H138188		4.54	0.011	0.2	2.70	10	10	110	<0.5	<2	2.01	<0.5	22	4	40	5.15
H138189		0.16	0.109	67.1	1.48	172	<10	10	<0.5	60	1.22	362	87	62	>10000	17.0
H138190		5.04	0.005	<0.2	3.24	8	10	170	<0.5	<2	2.17	<0.5	16	9	84	4.84
H138191		4.98	0.011	0.3	3.61	9	<10	90	<0.5	<2	1.52	<0.5	27	11	71	5.37
H138192		5.28	0.017	0.2	2.95	19	<10	100	<0.5	<2	1.31	<0.5	39	7	44	5.91
H138193		4.82	0.017	<0.2	3.21	14	<10	100	<0.5	<2	0.91	<0.5	23	3	50	6.07
H138194		3.26	0.013	0.3	3.72	4	10	50	<0.5	<2	1.75	<0.5	15	2	128	5.89
H138195		2.84	0.012	0.2	3.46	7	10	200	<0.5	<2	3.60	<0.5	20	3	78	5.87
H138196		5.46	0.009	0.3	6.63	10	30	100	0.6	<2	5.94	<0.5	34	5	146	10.15
H138197		3.54	0.020	<0.2	3.34	3	10	30	<0.5	<2	4.10	<0.5	21	3	207	5.70

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

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
H138158		10	<1	0.41	<10	1.84	315	<1	0.10	8	480	<2	1.43	<2	10	43
H138159		10	<1	0.50	<10	2.59	319	<1	0.13	6	460	<2	1.47	<2	14	59
H138160		10	<1	0.40	<10	2.70	353	<1	0.10	5	500	<2	1.18	<2	13	55
H138161		10	<1	0.31	<10	3.00	485	1	0.15	7	570	<2	1.24	<2	20	56
H138162		10	1	0.47	<10	2.77	430	<1	0.15	8	560	<2	1.72	<2	19	58
H138163		10	<1	0.50	<10	2.27	445	<1	0.09	8	460	<2	1.28	<2	14	48
H138164		10	<1	0.13	<10	0.78	459	5	0.11	25	570	43	0.09	4	5	44
H138165		10	1	0.55	<10	2.28	340	<1	0.11	9	460	<2	1.66	<2	15	67
H138166		10	1	0.52	<10	2.10	458	1	0.07	7	470	<2	1.12	<2	13	51
H138167		10	1	0.40	<10	2.26	359	1	0.05	12	470	<2	1.15	<2	13	31
H138168		10	1	0.40	10	2.13	521	3	0.05	16	560	<2	2.23	<2	16	64
H138169		10	1	0.49	<10	2.06	453	1	0.05	7	540	<2	1.61	<2	13	51
H138170		10	1	0.47	<10	1.39	434	3	0.05	6	580	<2	2.61	<2	9	48
H138171		10	1	0.14	10	0.81	609	253	0.08	24	590	19	2.37	4	5	35
H138172		10	<1	0.45	10	1.77	358	2	0.05	6	590	<2	2.58	<2	11	40
H138173		10	<1	0.44	<10	1.86	367	8	0.05	7	740	<2	3.43	<2	10	40
H138174		10	1	0.42	10	1.60	317	2	0.06	6	810	<2	1.02	<2	9	46
H138175		10	<1	0.41	10	1.95	382	1	0.05	5	750	<2	1.93	<2	11	63
H138176		10	1	0.41	10	2.47	506	1	0.04	6	560	<2	2.19	<2	15	89
H138177		10	1	0.43	10	2.26	468	1	0.04	6	560	<2	1.73	<2	14	83
H138178		10	1	0.35	10	2.97	445	1	0.04	4	500	<2	1.56	<2	15	59
H138179		10	<1	0.49	10	2.96	505	<1	0.07	3	580	3	0.15	<2	15	116
H138180		10	1	0.36	10	2.89	718	1	0.07	2	520	2	0.71	<2	16	88
H138181		10	<1	0.42	<10	2.17	644	1	0.06	2	490	3	0.98	<2	19	120
H138182		10	<1	0.39	<10	2.56	516	1	0.05	4	510	3	0.98	<2	14	65
H138183		10	<1	0.41	<10	2.67	454	<1	0.10	6	560	3	0.41	<2	11	56
H138184		<10	<1	0.35	10	1.28	296	2	0.09	2	680	5	2.85	<2	8	37
H138185		<10	<1	0.14	<10	0.76	457	5	0.11	24	590	43	0.09	3	5	47
H138186		10	<1	0.32	<10	1.89	258	1	0.12	4	590	4	3.69	<2	9	29
H138187		<10	<1	0.36	<10	1.62	206	2	0.15	3	640	2	3.82	<2	8	30
H138188		10	<1	0.39	10	1.79	243	3	0.16	4	570	3	3.20	<2	8	28
H138189		10	13	0.17	<10	0.85	507	29	0.06	45	400	>10000	>10.0	79	4	17
H138190		10	1	0.36	<10	2.11	320	1	0.18	6	500	15	1.82	<2	9	39
H138191		10	<1	0.40	<10	2.54	309	7	0.18	7	530	2	2.20	<2	10	27
H138192		10	1	0.43	<10	2.22	291	5	0.10	5	570	4	3.85	<2	8	20
H138193		10	<1	0.49	<10	2.38	325	3	0.08	4	640	2	3.62	<2	9	15
H138194		10	<1	0.34	<10	2.78	342	1	0.07	2	640	3	1.66	<2	12	31
H138195		10	<1	0.46	<10	2.38	476	2	0.06	2	580	3	1.76	<2	14	52
H138196		10	1	0.87	10	4.31	841	3	0.12	4	1060	6	3.21	<2	25	94
H138197		10	1	0.37	<10	1.85	873	<1	0.09	4	420	2	0.34	<2	19	51

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Zn	Cu	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	20	0.01	10	10	1	10	2	0.001	0.001	0.001
H138158		<20	0.02	<10	<10	140	<10	20			
H138159		<20	0.04	<10	<10	169	10	22			
H138160		<20	0.02	<10	<10	166	<10	25			
H138161		<20	0.03	<10	<10	214	<10	28			
H138162		<20	0.06	<10	<10	205	<10	27			
H138163		<20	0.03	<10	<10	144	<10	20			
H138164		<20	0.15	<10	<10	64	<10	155			
H138165		<20	0.06	<10	<10	170	<10	25			
H138166		<20	0.03	<10	<10	156	<10	29			
H138167		<20	0.01	<10	<10	154	<10	37			
H138168		<20	0.01	<10	<10	180	<10	31			
H138169		<20	0.01	<10	<10	124	<10	21			
H138170		<20	<0.01	<10	<10	58	<10	17			
H138171		<20	0.12	<10	<10	52	<10	92		2.32	
H138172		<20	0.01	<10	<10	80	<10	21			
H138173		<20	0.01	<10	<10	83	<10	21			
H138174		<20	0.01	<10	<10	48	<10	20			
H138175		<20	0.01	<10	<10	77	<10	23			
H138176		<20	0.02	<10	<10	120	<10	25			
H138177		<20	0.01	<10	<10	111	<10	23			
H138178		<20	0.02	<10	<10	141	<10	30			
H138179		<20	0.03	<10	<10	159	<10	47			
H138180		<20	0.02	<10	<10	155	<10	50			
H138181		<20	0.02	<10	<10	197	<10	41			
H138182		<20	0.02	<10	<10	169	<10	48			
H138183		<20	0.03	<10	<10	146	<10	44			
H138184		<20	0.01	<10	<10	75	<10	22			
H138185		<20	0.15	<10	<10	64	<10	158			
H138186		<20	0.02	<10	<10	109	<10	28			
H138187		<20	0.02	<10	<10	91	<10	20			
H138188		<20	0.02	<10	<10	115	<10	21			
H138189		<20	0.08	10	<10	61	60	>10000	7.37	1.380	1.610
H138190		<20	0.03	<10	<10	128	<10	141			
H138191		<20	0.02	<10	<10	144	<10	28			
H138192		<20	0.02	<10	<10	107	<10	22			
H138193		<20	0.02	<10	<10	99	<10	22			
H138194		<20	0.03	<10	<10	116	<10	28			
H138195		<20	0.03	<10	<10	104	<10	25			
H138196		<20	0.05	<10	<10	189	<10	47			
H138197		<20	0.01	<10	<10	174	<10	38			

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 22-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
H138198		4.10	0.034	0.2	3.02	10	10	60	<0.5	<2	4.16	<0.5	19	1	104	5.39

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Finalized Date: 22-AUG-2009
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Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

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
H138198		<10	1	0.44	<10	1.83	1005	<1	0.05	4	470	3	0.31	<2	14	64

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Finalized Date: 22-AUG-2009
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Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09075046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Zn	Cu	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	20	0.01	10	10	1	10	2	0.001	0.001	0.001
H138198		<20	<0.01	<10	<10	103	<10	44			

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
This copy reported on 2-OCT-2009
Account: ROGORE

CERTIFICATE VA09077153

Project: NEWMONT LAKE

P.O. No.:

This report is for 46 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2009.

The following have access to data associated with this certificate:

ROMIOS GOLD RESOURCES SCOTT CLOSE	WIKJORD ELENA GUSZOWATY	PAOLA CHADWICK

SAMPLE PREPARATION

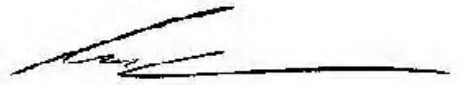
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **ROMIOS GOLD RESOURCES INC.**
ATTN: PAOLA CHADWICK
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09077153

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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
Sample Description															
H138072	5.48	0.043	0.4	1.15	48	<10	80	<0.5	2	1.71	<0.5	28	<1	443	5.08
H138073	5.30	0.017	0.6	1.09	24	<10	80	<0.5	<2	1.53	<0.5	23	1	319	4.04
H138074	5.98	0.046	0.4	0.96	27	<10	90	<0.5	2	1.76	<0.5	28	1	371	4.45
H138075	2.60	0.151	0.7	1.56	26	<10	60	<0.5	4	1.17	<0.5	64	<1	1520	8.38
H138076	2.46	0.109	0.4	1.33	25	<10	60	<0.5	3	1.44	<0.5	35	<1	756	6.96
H138077	5.20	0.052	0.3	1.82	13	10	80	<0.5	3	0.73	<0.5	14	4	374	3.82
H138078	3.64	0.165	0.3	1.76	16	10	70	<0.5	12	2.09	<0.5	22	5	432	4.68
H138079	11.06	0.014	<0.2	2.00	13	10	70	<0.5	<2	2.71	<0.5	12	2	82	4.93
H138080	6.26	0.112	0.2	2.25	10	10	50	<0.5	2	4.55	<0.5	12	5	83	5.39
H138081	6.74	0.063	0.8	2.26	25	10	60	<0.5	<2	2.90	<0.5	17	6	382	6.38
H138082	5.66	0.337	2.7	1.87	21	10	40	<0.5	3	2.10	<0.5	19	5	2220	5.53
H138083	6.70	0.111	0.5	1.84	12	20	60	<0.5	<2	3.41	<0.5	16	7	700	5.23
H138084	7.16	0.009	<0.2	2.25	8	20	360	<0.5	<2	3.16	<0.5	19	2	154	7.71
H138085	0.14	0.020	3.2	1.61	7	<10	90	<0.5	<2	0.79	1.2	7	38	53	2.90
H138086	6.60	0.019	<0.2	1.31	13	10	50	<0.5	<2	1.78	<0.5	23	1	130	3.65
H138087	6.62	0.011	<0.2	1.07	13	10	90	<0.5	<2	2.45	<0.5	15	1	100	3.22
H138088	6.36	0.014	0.2	1.79	20	30	210	<0.5	<2	2.80	<0.5	15	1	147	5.34
H138089	6.24	0.009	<0.2	2.69	7	30	90	<0.5	<2	2.70	<0.5	16	1	76	6.48
H138090	0.16	1.700	16.5	2.68	24	<10	20	<0.5	3	0.65	13.4	73	97	>10000	18.5
H138091	5.52	0.024	<0.2	2.99	10	30	110	<0.5	<2	2.81	<0.5	21	1	202	7.43
H138092	6.36	0.015	<0.2	2.49	13	20	80	<0.5	<2	2.45	<0.5	22	<1	111	7.60
H138093	7.18	0.020	<0.2	2.19	14	20	200	<0.5	<2	3.70	<0.5	10	2	102	5.94
H138094	6.20	0.021	0.2	2.24	16	20	80	<0.5	<2	1.68	<0.5	13	2	38	5.17
H138095	5.82	0.039	<0.2	1.60	20	20	80	<0.5	<2	1.75	<0.5	16	8	43	3.70
H138096	4.00	0.093	<0.2	2.33	15	460	220	<0.5	<2	2.18	<0.5	13	17	75	4.60
H138097	3.84	0.057	0.2	2.47	16	410	190	<0.5	<2	2.20	<0.5	15	18	89	4.99
H138098	6.08	0.015	<0.2	3.03	10	40	680	<0.5	<2	3.36	<0.5	13	8	151	6.00
H138099	5.14	0.009	<0.2	2.91	10	220	120	<0.5	<2	3.63	<0.5	16	10	68	4.97
H138100	6.92	0.017	<0.2	2.99	11	240	200	<0.5	<2	3.29	<0.5	17	13	70	5.37
H138101	5.32	0.010	<0.2	3.01	6	20	150	<0.5	<2	4.31	<0.5	15	30	123	5.73
H138102	3.68	0.006	<0.2	2.93	7	20	100	<0.5	<2	5.15	<0.5	14	9	84	5.22
H138103	4.84	0.018	<0.2	2.69	12	20	130	<0.5	<2	3.49	<0.5	15	4	107	5.24
H138104	4.58	<0.005	0.2	3.04	16	10	170	<0.5	<2	3.21	<0.5	15	3	34	5.91
H138105	5.62	<0.005	<0.2	2.95	5	20	270	<0.5	2	3.08	<0.5	15	3	30	5.90
H138106	0.14	<0.005	3.3	1.66	5	<10	90	<0.5	<2	0.84	1.2	8	42	56	3.14
H138107	6.42	0.005	<0.2	2.79	3	10	90	<0.5	<2	2.79	<0.5	13	7	44	5.17
H138108	5.48	<0.005	<0.2	3.40	4	10	80	<0.5	<2	2.54	<0.5	18	12	92	6.00
H138109	3.86	0.317	<0.2	3.65	3	10	110	<0.5	<2	2.43	<0.5	14	18	87	6.47
H138110	5.96	0.054	<0.2	3.86	5	10	80	<0.5	<2	1.70	<0.5	20	31	104	7.47
H138111	6.22	0.037	<0.2	3.43	2	10	630	<0.5	2	2.87	<0.5	15	21	42	6.65

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09077153

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
H138072		<10	<1	0.39	10	0.32	297	1	0.03	1	1030	8	3.03	<2	7	28
H138073		<10	<1	0.45	10	0.37	355	<1	0.03	1	1040	16	2.22	2	7	18
H138074		<10	<1	0.40	10	0.22	271	1	0.03	1	970	7	3.22	<2	5	33
H138075		<10	<1	0.43	<10	0.37	194	2	0.03	3	870	18	6.87	<2	5	16
H138076		<10	<1	0.42	<10	0.33	215	2	0.02	2	960	6	5.45	<2	5	20
H138077		<10	<1	0.38	<10	0.70	288	<1	0.04	4	640	5	0.76	<2	8	15
H138078		<10	<1	0.32	<10	0.89	342	<1	0.05	6	580	2	1.83	<2	10	58
H138079		<10	<1	0.30	<10	1.36	481	<1	0.04	3	830	4	0.73	<2	11	51
H138080		<10	<1	0.27	10	1.14	567	<1	0.04	5	540	3	1.63	<2	12	155
H138081		10	<1	0.27	10	1.41	470	<1	0.05	5	540	6	1.91	<2	15	52
H138082		<10	<1	0.25	<10	1.25	401	1	0.05	7	500	4	1.97	<2	13	35
H138083		<10	<1	0.30	<10	1.46	627	1	0.03	6	370	4	1.03	<2	13	56
H138084		<10	<1	0.31	<10	1.28	534	1	0.04	2	420	4	0.91	<2	14	67
H138085		<10	<1	0.13	<10	0.71	422	5	0.10	22	540	41	0.07	3	4	43
H138086		<10	<1	0.28	<10	0.69	274	1	0.05	1	900	5	1.38	<2	7	33
H138087		<10	<1	0.23	10	0.99	362	1	0.05	1	910	4	0.77	<2	6	38
H138088		<10	<1	0.43	<10	1.37	488	1	0.03	2	560	4	1.08	<2	12	46
H138089		10	<1	0.57	<10	1.44	388	1	0.05	2	560	2	0.81	<2	14	71
H138090		10	<1	0.41	<10	2.11	269	133	0.10	58	370	4430	>10.0	19	12	14
H138091		10	<1	0.47	<10	1.63	418	<1	0.05	4	510	7	1.45	<2	14	69
H138092		<10	<1	0.35	<10	1.73	551	1	0.05	3	520	4	3.18	<2	12	46
H138093		<10	<1	0.29	<10	2.03	839	<1	0.05	3	500	3	0.54	<2	12	53
H138094		<10	<1	0.26	10	1.44	443	1	0.05	3	850	3	0.53	<2	10	32
H138095		<10	<1	0.28	10	1.03	412	1	0.05	4	570	5	1.46	<2	8	37
H138096		<10	<1	0.31	<10	1.65	824	<1	0.06	9	580	4	0.14	2	13	89
H138097		<10	<1	0.32	<10	1.80	889	<1	0.06	11	590	4	0.17	<2	13	90
H138098		10	<1	0.22	<10	1.99	841	<1	0.04	4	640	2	0.27	<2	13	84
H138099		10	<1	0.30	<10	2.35	689	<1	0.04	6	530	2	0.07	<2	15	56
H138100		10	<1	0.31	<10	2.24	737	<1	0.04	7	580	<2	0.08	<2	14	57
H138101		10	<1	0.27	<10	1.95	820	<1	0.03	14	540	<2	0.39	<2	16	67
H138102		<10	1	0.29	<10	2.08	856	1	0.03	6	540	2	0.49	<2	13	80
H138103		<10	<1	0.27	<10	1.90	801	<1	0.02	3	550	2	0.45	<2	12	40
H138104		10	<1	0.29	<10	2.42	770	1	0.03	2	540	<2	0.25	2	13	36
H138105		10	<1	0.29	<10	2.42	639	<1	0.04	3	580	<2	0.23	<2	13	45
H138106		10	<1	0.13	<10	0.77	454	5	0.10	24	590	42	0.09	4	4	41
H138107		10	<1	0.29	10	1.87	552	<1	0.04	4	560	<2	0.11	<2	11	38
H138108		10	<1	0.25	10	2.57	773	<1	0.05	7	620	<2	0.11	3	14	35
H138109		10	<1	0.23	<10	2.42	1080	<1	0.06	7	620	<2	0.11	<2	13	44
H138110		10	<1	0.18	<10	2.71	940	<1	0.05	8	600	<2	0.31	<2	15	26
H138111		10	<1	0.34	<10	2.51	880	<1	0.07	7	640	<2	0.07	<2	14	52

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TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09077153

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	0.001
H138072		<20	<0.01	<10	<10	17	<10	9	
H138073		<20	0.01	<10	<10	15	<10	13	
H138074		<20	<0.01	<10	<10	15	<10	12	
H138075		<20	0.01	<10	<10	14	<10	12	
H138076		<20	<0.01	<10	<10	12	<10	10	
H138077		<20	0.01	<10	<10	76	<10	17	
H138078		<20	0.01	<10	<10	94	<10	17	
H138079		<20	0.01	<10	<10	59	<10	18	
H138080		<20	0.01	<10	<10	110	<10	19	
H138081		<20	0.03	<10	<10	144	<10	18	
H138082		<20	0.02	<10	<10	133	<10	15	
H138083		<20	0.01	<10	<10	85	<10	16	
H138084		<20	0.03	<10	<10	151	<10	22	
H138085		<20	0.13	<10	<10	58	<10	144	
H138086		<20	0.01	<10	<10	30	<10	11	
H138087		<20	0.01	<10	<10	10	<10	9	
H138088		<20	0.01	<10	<10	73	<10	14	
H138089		<20	0.07	<10	<10	169	<10	26	
H138090		<20	0.14	<10	<10	126	20	2300	4.49
H138091		<20	0.07	<10	<10	166	<10	35	
H138092		<20	0.03	<10	<10	139	<10	24	
H138093		<20	0.02	<10	<10	109	<10	21	
H138094		<20	0.04	<10	<10	55	<10	24	
H138095		<20	0.03	<10	<10	43	<10	19	
H138096		<20	0.20	<10	<10	142	<10	49	
H138097		<20	0.20	<10	<10	151	<10	53	
H138098		<20	0.05	<10	<10	155	<10	36	
H138099		<20	0.13	<10	<10	166	<10	43	
H138100		<20	0.12	<10	<10	162	<10	42	
H138101		<20	0.04	<10	<10	150	<10	40	
H138102		<20	0.04	<10	<10	132	<10	40	
H138103		<20	0.01	<10	<10	98	<10	31	
H138104		<20	0.02	<10	<10	102	<10	40	
H138105		<20	0.01	<10	<10	102	<10	31	
H138106		<20	0.13	<10	<10	61	<10	154	
H138107		<20	0.02	<10	<10	104	<10	31	
H138108		<20	0.02	<10	<10	112	<10	43	
H138109		<20	0.02	<10	<10	125	<10	49	
H138110		<20	0.02	<10	<10	147	<10	50	
H138111		<20	0.02	<10	<10	130	<10	55	

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TORONTO ON M5C 3A1

Finalized Date: 20-AUG-2009
Account: ROGORE

Project: NEWMONT LAKE

CERTIFICATE OF ANALYSIS VA09077153

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
H138112		5.84	0.564	<0.2	3.78	5	10	140	<0.5	<2	2.47	<0.5	17	17	97	7.16
H138113		3.42	0.008	<0.2	2.83	4	10	180	<0.5	<2	2.57	<0.5	13	11	94	5.90
H138114		0.14	2.40	3.7	1.83	9	<10	90	<0.5	4	0.66	0.5	12	31	>10000	5.17
H138115		3.50	0.020	<0.2	2.46	<2	10	130	<0.5	<2	3.67	<0.5	10	7	19	5.85
H138116		5.70	0.019	<0.2	1.61	<2	10	360	<0.5	<2	0.61	<0.5	7	1	14	4.55
H138117		3.88	0.021	<0.2	2.71	2	10	130	0.5	<2	2.13	<0.5	12	4	25	5.87

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CERTIFICATE OF ANALYSIS VA09077153

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
H138112		10	<1	0.23	<10	2.84	999	<1	0.06	7	610	<2	0.11	<2	15	34
H138113		10	<1	0.25	<10	1.97	704	<1	0.04	6	610	<2	0.07	2	14	32
H138114		<10	<1	0.14	10	0.78	591	234	0.08	21	590	19	2.39	5	5	34
H138115		10	1	0.25	10	1.97	720	<1	0.05	4	610	<2	0.03	<2	14	44
H138116		<10	<1	0.23	10	0.79	278	1	0.06	<1	920	<2	0.53	<2	3	22
H138117		10	<1	0.29	10	1.91	522	1	0.06	4	690	<2	0.17	<2	12	29

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CERTIFICATE OF ANALYSIS VA09077153

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	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	Cu-OG46 Cu % 0.001
H138112		<20	0.02	<10	<10	136	<10	46	
H138113		<20	0.01	<10	<10	103	<10	30	
H138114		<20	0.11	<10	<10	50	<10	93	2.33
H138115		<20	0.01	<10	<10	107	<10	24	
H138116		<20	<0.01	<10	<10	46	<10	19	
H138117		<20	0.02	<10	<10	101	<10	25	

APPENDIX D
QA/QC STANDARDS INFORMATION

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., Canada, V4C 2R8, 604-540-2233, Fax: 604-540-2237 (www.cdnlabs.com)

ORE REFERENCE STANDARD: CDN-HLHZ

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***1.31 ± 0.16 g/t***
Silver	***101.2 ± 10.8 g/t***
Copper	***0.76 ± 0.03 %***
Lead	***0.815 ± 0.06 %***
Zinc	***7.66 ± 0.36 %***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 8, 2006

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a V- mixer. Splits were taken and sent to twelve laboratories for round robin assaying. The material has been packaged in nominal 100g lots in tin-top kraft bags which have been individually vacuum-sealed in polyethylene bags.

ORIGIN OF REFERENCE MATERIAL:

The ore is described as massive to semi-massive sulphides from the High Lake West Zone orebody, an archean aged VMS deposit in the Slave structural province of Canada. It consists of pyrite, pyrhotite, chalcopyrite, sphalerite and minor galena. Gangue minerals include quartz, chlorite, feldspar, cordierite, biotite, magnetite, anthophyllite and grunerite.

Approximate chemical composition is as follows:

Standard CDN-HLHZ is a high sulphide material with approximately 36% sulphur.

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Results from round-robin assaying are presented on subsequent pages:

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (10g sub-sample).
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL CDN-HLHZ

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt
HLHZ-1	1.31	1.22	1.33	1.34	1.45	1.19	1.28	1.23	1.41	1.30	1.36	1.32
HLHZ-2	1.34	1.16	1.40	1.37	1.44	1.24	1.24	1.48	1.34	1.26	1.32	1.23
HLHZ-3	1.42	1.31	1.31	1.31	1.59	1.15	1.38	1.30	1.41	1.28	1.32	1.20
HLHZ-4	1.24	1.32	1.24	1.38	1.44	1.21	1.29	1.41	1.18	1.27	1.48	1.25
HLHZ-5	1.33	1.22	1.22	1.43	1.44	1.23	1.29	1.26	1.21	1.29	1.38	1.22
HLHZ-6	1.30	1.15	1.35	1.26	1.40	1.47	1.43	1.27	1.14	1.17	1.39	1.28
HLHZ-7	1.39	1.30	1.27	1.28	1.50	1.18	1.37	1.40	1.34	1.27	1.34	1.37
HLHZ-8	1.37	1.22	1.38	1.38	1.33	1.30	1.36	1.33	1.41	1.32	1.41	1.29
HLHZ-9	1.38	1.29	1.40	1.26	1.50	1.38	1.32	1.40	1.27	1.21	1.36	1.27
HLHZ-10	1.30	1.23	1.25	1.30	1.49	1.25	1.42	1.20	1.26	1.26	1.30	1.29
Mean	1.34	1.24	1.32	1.33	1.45	1.26	1.34	1.33	1.30	1.26	1.37	1.27
Std. Devn.	0.053	0.061	0.068	0.060	0.072	0.099	0.064	0.091	0.099	0.042	0.053	0.050
% RSD	3.98	4.89	5.14	4.49	4.96	7.82	4.75	6.87	7.67	3.36	3.86	3.95
	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt	Ag gpt
HLHZ-1	102.8	102	105	99	110	97.1	105	112.5	93.8	102	99.7	100.6
HLHZ-2	100.8	95	102	95	113	96.2	106	107.9	93.3	100	108	102.2
HLHZ-3	103.0	98	107	101	110	98.3	106	110.4	92.5	100	108	97.5
HLHZ-4	98.3	97	105	101	111	94.2	104	110.3	93.3	99	111	103.4
HLHZ-5	101.0	100	103	97	106	93.1	104	112.7	93.5	97	96.7	103.3
HLHZ-6	99.3	104	104	98	107	95.1	104	99.8	92.4	99	97.9	100.6
HLHZ-7	98.6	90	102	98	111	93.3	108	101.5	93.2	103	98.1	100.8
HLHZ-8	103.5	93	105	98	107	94.0	110	123.7	93.3	101	99.5	103.2
HLHZ-9	100.2	95	107	100	110	96.8	106	108.8	93.2	101	95.2	107.5
HLHZ-10	98.9	95	106	98	109	97.8	107	105.2	92.9	99	97.5	101.6
Mean	100.6	96.9	104.6	98.5	109.4	95.6	106.0	109.3	93.1	100.1	101.2	102.1
Std. Devn.	1.921	4.228	1.838	1.841	2.297	1.900	1.944	6.679	0.430	1.692	5.618	2.610
% RSD	1.91	4.36	1.76	1.87	2.10	1.99	1.83	6.11	0.46	1.69	5.55	2.56

STANDARD REFERENCE MATERIAL CDN-HLHZ

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
HLHZ-1	0.746	0.80	0.774	0.76	0.749	0.739	0.788	0.769	0.74	0.776	0.77	0.76
HLHZ-2	0.749	0.81	0.766	0.74	0.749	0.752	0.784	0.759	0.74	0.773	0.76	0.77
HLHZ-3	0.738	0.78	0.774	0.75	0.749	0.758	0.783	0.761	0.74	0.772	0.77	0.76
HLHZ-4	0.739	0.78	0.768	0.75	0.741	0.747	0.789	0.761	0.74	0.774	0.76	0.77
HLHZ-5	0.747	0.77	0.769	0.74	0.737	0.749	0.790	0.759	0.73	0.771	0.78	0.77
HLHZ-6	0.745	0.78	0.771	0.75	0.741	0.749	0.800	0.765	0.75	0.773	0.75	0.77
HLHZ-7	0.743	0.77	0.787	0.75	0.746	0.756	0.793	0.762	0.74	0.774	0.78	0.76
HLHZ-8	0.745	0.77	0.772	0.75	0.75	0.758	0.788	0.749	0.73	0.772	0.79	0.77
HLHZ-9	0.741	0.77	0.768	0.75	0.748	0.750	0.792	0.750	0.74	0.776	0.77	0.77
HLHZ-10	0.744	0.76	0.757	0.75	0.748	0.757	0.786	0.759	0.74	0.772	0.78	0.78
Mean	0.744	0.779	0.771	0.749	0.746	0.752	0.789	0.759	0.739	0.773	0.771	0.768
Std. Devn.	0.0035	0.0152	0.0076	0.0057	0.0047	0.0060	0.0049	0.0061	0.0057	0.0016	0.0120	0.0063
% RSD	0.47	1.96	0.98	0.76	0.63	0.80	0.62	0.80	0.77	0.21	1.55	0.82
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
HLHZ-1	0.76	0.84	0.85	0.80	0.83	0.81	0.86	0.785	0.82	0.80	0.75	0.83
HLHZ-2	0.75	0.85	0.84	0.78	0.83	0.83	0.85	0.767	0.81	0.80	0.74	0.84
HLHZ-3	0.76	0.84	0.85	0.78	0.83	0.84	0.85	0.779	0.82	0.80	0.76	0.82
HLHZ-4	0.76	0.84	0.84	0.79	0.82	0.83	0.84	0.770	0.82	0.80	0.73	0.82
HLHZ-5	0.76	0.84	0.84	0.76	0.82	0.84	0.85	0.764	0.82	0.80	0.76	0.82
HLHZ-6	0.75	0.86	0.84	0.77	0.82	0.83	0.84	0.773	0.82	0.80	0.73	0.82
HLHZ-7	0.76	0.84	0.85	0.78	0.83	0.84	0.85	0.769	0.82	0.81	0.73	0.82
HLHZ-8	0.78	0.83	0.86	0.77	0.83	0.84	0.84	0.780	0.82	0.80	0.73	0.82
HLHZ-9	0.75	0.85	0.85	0.78	0.83	0.83	0.84	0.763	0.82	0.80	0.72	0.82
HLHZ-10	0.76	0.85	0.84	0.78	0.83	0.84	0.85	0.769	0.82	0.81	0.74	0.84
Mean	0.76	0.84	0.85	0.78	0.83	0.83	0.85	0.77	0.82	0.80	0.74	0.83
Std. Devn.	0.0088	0.0084	0.0070	0.0110	0.0050	0.0082	0.0064	0.0073	0.0032	0.0026	0.0137	0.0085
% RSD	1.15	1.00	0.83	1.41	0.60	0.99	0.76	0.94	0.39	0.32	1.85	1.03
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
HLHZ-1	7.51	7.83	7.95	7.53	7.48	7.78	7.98	7.54	7.66	7.71	5.38	7.79
HLHZ-2	7.46	7.63	7.90	7.50	7.47	7.96	8.02	7.51	7.66	7.71	5.26	7.95
HLHZ-3	7.55	7.66	7.88	7.48	7.45	7.93	7.89	7.48	7.69	7.67	5.43	7.78
HLHZ-4	7.40	7.48	7.75	7.66	7.38	7.90	7.81	7.46	7.68	7.68	5.31	7.82
HLHZ-5	7.39	7.56	8.03	7.44	7.35	7.90	7.97	7.52	7.63	7.73	5.35	7.79
HLHZ-6	7.50	7.47	7.83	7.51	7.39	7.74	7.91	7.54	7.57	7.62	5.32	7.75
HLHZ-7	7.44	7.89	7.93	7.57	7.42	7.76	7.83	7.47	7.64	7.67	5.07	7.77
HLHZ-8	7.48	7.46	7.82	7.51	7.46	7.83	7.93	7.52	7.65	7.69	5.28	7.79
HLHZ-9	7.41	7.49	7.83	7.53	7.44	7.82	7.89	7.48	7.66	7.69	5.28	7.73
HLHZ-10	7.44	7.54	7.78	7.60	7.43	7.89	7.86	7.56	7.64	7.71	5.59	8.00
Mean	7.46	7.60	7.87	7.53	7.43	7.85	7.91	7.51	7.65	7.69	5.33	7.82
Std. Devn.	0.052	0.152	0.085	0.063	0.045	0.076	0.066	0.033	0.033	0.031	0.133	0.088
% RSD	0.70	2.00	1.08	0.84	0.60	0.96	0.84	0.44	0.43	0.40	2.49	1.12

NOTE: Pb data and Zn data from Lab. 11 were excluded from the data set for failing the "t" test.

STANDARD REFERENCE MATERIAL CDN-HLHZ

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Actlabs, Ontario, Canada
Alex Stewart Assayers (Argentina) Ltd.
GTK Laboratory, Finland
International Plasma Laboratories Ltd., Vancouver
OMAC Laboratory Ltd., Ireland
SGS-XRAL, Toronto
Skyline Laboratory, Arizona, USA
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories Ltd., Saskatoon

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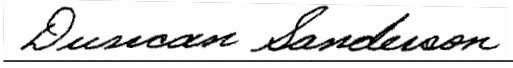
Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, Ph: 604-540-2233 Fax: 604-540-2237 (www.cdnlabs.com)

GOLD ORE REFERENCE STANDARD: CDN-GS-3C

Recommended value and the "Between Lab" Two Standard Deviations
Gold concentration: 3.58 ± 0.31 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: April 12, 2007

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-3C was prepared using reject ore material supplied by the Hunter Dickinson Group from the Specogna deposit. The Specogna deposit is a low sulphidation epithermal gold deposit of Miocene age and is localized along the Sandspit fault. Gold bearing breccia, vein and stockwork development occurs along the fault and subsidiary dilational structures extending upward into a thick hanging wall sequence of clastic sediments. Mineralization at Specogna is dominated by pyrite and marcasite which typically comprise 1 to 4% of the host rocks. Gold and silver occur as electrum

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 6 days in a double-cone blender. Splits were taken and sent to 12 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-3C-1	3.36	3.69	3.69	3.66	3.49	3.40	3.62	3.59	3.60	3.54	3.27	3.73
GS-3C-2	3.06	3.64	3.71	3.67	3.49	3.60	3.61	3.49	3.87	3.96	3.27	3.70
GS-3C-3	3.28	3.71	3.76	3.71	3.48	3.38	3.46	3.70	3.75	3.95	3.28	3.69
GS-3C-4	3.17	3.77	3.80	3.75	3.49	3.42	3.42	3.55	3.75	3.63	3.37	3.11
GS-3C-5	3.49	3.66	3.80	3.60	3.50	3.43	3.78	3.60	3.70	3.77	3.34	3.35
GS-3C-6	3.37	3.69	4.05	3.67	3.49	3.49	3.52	3.55	3.85	3.66	3.41	3.57
GS-3C-7	3.17	3.53	3.79	3.71	3.48	3.64	3.55	3.49	3.79	3.42	3.33	3.69
GS-3C-8	3.38	3.63	3.67	3.68	3.49	3.56	3.50	3.61	3.81	3.80	3.35	3.66
GS-3C-9	3.67	3.59	3.76	3.57	3.50	3.34	3.33	3.52	3.75	3.59	3.34	3.53
GS-3C-10	3.32	3.66	3.96	3.49	3.48	3.50	3.97	3.61	3.73	3.83	3.44	3.66
Mean	3.33	3.66	3.80	3.65	3.49	3.48	3.58	3.57	3.76	3.72	3.34	3.57
Std. Dev.	0.174	0.066	0.119	0.077	0.008	0.099	0.186	0.067	0.077	0.177	0.057	0.197
%RSD	5.23	1.81	3.15	2.11	0.22	2.86	5.19	1.88	2.06	4.77	1.71	5.51

Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.

GOLD ORE REFERENCE STANDARD: CDN-GS-3C

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	61.4		Na2O	2.2
Al2O3	13.5		MgO	1.8
Fe2O3	10.5		K2O	3.0
CaO	2.8		TiO2	0.5
MnO	0.1		LOI	3.9

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd.
Alaska Assay Labs., Alaska, USA
Alex Stewart Assayers, Argentina
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
EcoTech Laboratory, Kamloops, Canada
Genalysis Laboratory Services Pty. Ltd., Australia
GTK Laboratory, (Geological Survey of Finland)
OMAC Laboratories Ltd., Ireland
Skyline Laboratory, Arizona, USA
Teck Cominco (Global Discovery Laboratory), Vancouver
TSL Laboratories, Saskatoon

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Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist B.W. Smee

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., Canada, V4C 2R8, 604-540-2233, Fax: 604-588-3960 (www.cdnlabs.com)

ORE REFERENCE STANDARD: CDN-FCM-2

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***1.37 ± 0.12 g/t***
Silver	***73.9 ± 7.3 g/t***
Copper	***0.756 ± 0.046 %***
Lead	***0.479 ± 0.038 %***
Zinc	***1.739 ± 0.104 %***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: February 20, 2006

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. Splits were taken and sent to eleven laboratories for round robin assaying. The material has been packaged in nominal 100g lots in tin-top kraft bags which have been individually vacuum-sealed in polyethylene bags.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by Hunter Dickinson (Farallon) from their Campo Morado property in Mexico. The Campo Morado precious-metal-bearing, volcanogenic massive sulphide deposits occur in a lower Cretaceous bimodal, calc-alkaline volcanic sequence. Most deposits occur in the upper part of a sequence of felsic flows and heterolithic volcanoclastic rocks or at its contact with overlying chert and argillite. Gold, silver, zinc, and lead are associated with pyrite, quartz, ankerite, sphalerite, chalcopyrite and galena, with minor tennanite-freibergite, arsenopyrite, and pyrrhotite.

Approximate chemical composition is as follows:

Standard FCM-2 is a high sulphide material with approximately 35% sulphur.

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. The Au data from one laboratory and the Ag data from another laboratory were excluded as theydid not pass the "t" test. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Results from round-robin assaying are presented on subsequent pages:

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (10g sub-sample).
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL CDN-FCM-2

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
FCM-2-1	1.34	1.29	1.30	1.38	1.44	1.53	1.49	1.33	1.27	1.35	1.40
FCM-2-2	1.35	1.36	1.33	1.33	1.40	1.46	1.50	1.35	1.33	1.35	1.38
FCM-2-3	1.35	1.36	1.29	1.33	1.70	1.37	1.47	1.39	1.30	1.35	1.38
FCM-2-4	1.33	1.28	1.22	1.35	1.43	1.39	1.43	1.35	1.37	1.35	1.36
FCM-2-5	1.45	1.28	1.32	1.35	1.36	1.37	1.54	1.55	1.35	1.35	1.38
FCM-2-6	1.40	1.42	1.25	1.41	1.35	1.36	1.44	1.41	1.32	1.38	1.38
FCM-2-7	1.43	1.33	1.32	1.40	1.29	1.41	1.47	1.36	1.31	1.38	1.37
FCM-2-8	1.35	1.34	1.26	1.49	1.56	1.36	1.45	1.30	1.45	1.38	1.39
FCM-2-9	1.37	1.28	1.31	1.42	1.51	1.34	1.46	1.37	1.37	1.32	1.38
FCM-2-10	1.33	1.28	1.32	1.39	1.35	1.04	1.47	1.33	1.45	1.38	1.38
Mean	1.37	1.32	1.29	1.38	1.44	1.36	1.47	1.37	1.35	1.36	1.38
Std. Devn.	0.0424	0.0483	0.0368	0.0484	0.1219	0.1270	0.0319	0.0693	0.0603	0.0202	0.0105
% RSD	3.10	3.65	2.85	3.50	8.47	9.32	2.17	5.04	4.46	1.49	0.76
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
FCM-2-1	70.8	69.8	80	76	77.9	69	77.7	74.8	70.9	75.6	71.4
FCM-2-2	71.0	72.5	79	75	78.3	70	78.2	74.3	70.0	75.2	72.1
FCM-2-3	68.9	67.8	79	76	77.8	72	78.2	74.5	70.6	75.6	71.9
FCM-2-4	69.9	69.2	80	75	77.0	69	77.7	73.5	70.4	75.0	72.7
FCM-2-5	70.6	69.5	81	76	78.2	72	77.5	74.4	70.7	76.9	73.1
FCM-2-6	70.7	70.0	80	74	80.9	69	76.7	73.8	70.2	75.4	73.8
FCM-2-7	70.2	67.6	80	75	77.8	72	79.7	75.1	70.1	74.9	71.6
FCM-2-8	71.0	68.2	80	74	77.3	70	77.0	74.3	70.8	75.0	70.0
FCM-2-9	69.8	68.0	80	76	78.0	70	78.7	73.4	70.2	75.9	70.1
FCM-2-10	70.3	73.4	81	76	76.1	69	75.5	73.3	70.7	75.6	70.0
Mean	70.3	69.6	80.0	75.3	77.9	70.2	77.7	74.1	70.5	75.5	71.7
Std. Devn.	0.6546	1.9715	0.6667	0.8233	1.2329	1.3166	1.1484	0.6132	0.3204	0.6090	1.3334
% RSD	0.93	2.83	0.83	1.09	1.58	1.88	1.48	0.83	0.45	0.81	1.86

STANDARD REFERENCE MATERIAL CDN-FCM-2

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
FCM-2-1	0.680	0.74	0.791	0.750	0.745	0.742	0.753	0.76	0.71	0.783	0.78
FCM-2-2	0.669	0.76	0.782	0.747	0.744	0.756	0.768	0.76	0.71	0.770	0.77
FCM-2-3	0.676	0.76	0.775	0.751	0.741	0.767	0.764	0.76	0.70	0.795	0.77
FCM-2-4	0.681	0.77	0.782	0.741	0.737	0.747	0.727	0.76	0.71	0.763	0.78
FCM-2-5	0.678	0.75	0.791	0.744	0.750	0.756	0.768	0.76	0.71	0.769	0.78
FCM-2-6	0.677	0.77	0.786	0.728	0.750	0.759	0.766	0.75	0.71	0.772	0.77
FCM-2-7	0.675	0.77	0.801	0.742	0.737	0.751	0.744	0.75	0.71	0.763	0.77
FCM-2-8	0.677	0.77	0.801	0.747	0.743	0.758	0.732	0.76	0.71	0.764	0.79
FCM-2-9	0.676	0.78	0.790	0.754	0.738	0.744	0.731	0.75	0.71	0.781	0.78
FCM-2-10	0.679	0.77	0.802	0.767	0.743	0.747	0.736	0.76	0.71	0.777	0.78
Mean	0.677	0.764	0.790	0.747	0.743	0.753	0.749	0.757	0.709	0.774	0.777
Std. Devn.	0.0033	0.0117	0.0092	0.0100	0.0048	0.0078	0.0168	0.0048	0.0032	0.0104	0.0067
% RSD	0.49	1.54	1.16	1.34	0.64	1.04	2.25	0.64	0.45	1.34	0.87
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
FCM-2-1	0.47	0.43	0.52	0.48	0.488	0.45	0.472	0.48	0.50	0.454	0.49
FCM-2-2	0.47	0.43	0.51	0.48	0.487	0.45	0.496	0.49	0.50	0.449	0.48
FCM-2-3	0.47	0.43	0.51	0.48	0.484	0.47	0.474	0.49	0.49	0.46	0.50
FCM-2-4	0.48	0.44	0.53	0.48	0.484	0.45	0.458	0.49	0.50	0.452	0.50
FCM-2-5	0.48	0.43	0.52	0.48	0.491	0.46	0.478	0.49	0.50	0.455	0.49
FCM-2-6	0.47	0.44	0.52	0.46	0.492	0.45	0.476	0.49	0.49	0.453	0.50
FCM-2-7	0.47	0.43	0.52	0.48	0.481	0.46	0.464	0.48	0.49	0.453	0.48
FCM-2-8	0.48	0.43	0.53	0.47	0.484	0.46	0.484	0.48	0.49	0.451	0.49
FCM-2-9	0.46	0.43	0.52	0.48	0.483	0.46	0.494	0.48	0.49	0.459	0.49
FCM-2-10	0.47	0.43	0.54	0.48	0.486	0.45	0.48	0.48	0.50	0.456	0.49
Mean	0.47	0.43	0.52	0.48	0.49	0.46	0.48	0.49	0.50	0.45	0.49
Std. Devn.	0.0063	0.0042	0.0092	0.0067	0.0035	0.0070	0.0119	0.0053	0.0053	0.0034	0.0074
% RSD	1.34	0.98	1.76	1.41	0.73	1.53	2.49	1.09	1.06	0.75	1.50
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
FCM-2-1	1.67	1.770	1.82	1.82	1.70	1.78	1.815	1.73	1.75	1.65	1.75
FCM-2-2	1.65	1.820	1.80	1.80	1.71	1.81	1.746	1.73	1.70	1.67	1.70
FCM-2-3	1.68	1.788	1.80	1.80	1.70	1.81	1.764	1.71	1.67	1.67	1.72
FCM-2-4	1.66	1.839	1.83	1.76	1.69	1.78	1.731	1.73	1.69	1.66	1.76
FCM-2-5	1.66	1.773	1.81	1.78	1.72	1.79	1.786	1.71	1.71	1.67	1.73
FCM-2-6	1.69	1.825	1.78	1.74	1.72	1.81	1.750	1.72	1.72	1.65	1.72
FCM-2-7	1.67	1.803	1.77	1.77	1.69	1.81	1.723	1.72	1.72	1.69	1.73
FCM-2-8	1.65	1.801	1.78	1.80	1.70	1.85	1.680	1.71	1.73	1.66	1.71
FCM-2-9	1.68	1.818	1.76	1.80	1.71	1.78	1.744	1.71	1.71	1.71	1.75
FCM-2-10	1.66	1.826	1.81	1.82	1.71	1.76	1.745	1.71	1.70	1.7	1.73
Mean	1.67	1.81	1.80	1.79	1.71	1.80	1.75	1.72	1.71	1.67	1.73
Std. Devn.	0.0134	0.0234	0.0227	0.0260	0.0108	0.0253	0.0361	0.0092	0.0221	0.0206	0.0189
% RSD	0.80	1.30	1.26	1.45	0.63	1.41	2.07	0.53	1.29	1.23	1.09

STANDARD REFERENCE MATERIAL CDN-FCM-2

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Eco-Tech Laboratories Ltd., Kamloops
Genalysis Laboratory Services Ltd., Perth
GTK Laboratory, Finland
International Plasma Laboratories Ltd., Vancouver
OMAC Laboratory Ltd., Ireland
SGS-XRAL, Toronto
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories Ltd., Saskatoon

Legal Notice:

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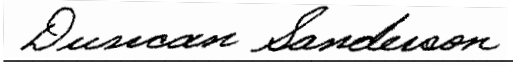
Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, Ph: 604-540-2233, Fax: 604-540-2233 (www.cdnlabs.com)

STANDARD REFERENCE MATERIAL: CDN-BL-3

Recommended values:

Gold concentration: ***< 0.01 g/t***
Platinum concentration: ***< 0.01 g/t***
Palladium concentration: ***< 0.01 g/t***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: November 8, 2006

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-BL-3 was prepared using a blank granitic material.

METHOD OF PREPARATION:

The granitic material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 (<75 micron) material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 10 commercial laboratories for round robin assaying. Round robin results are displayed below:

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	65.3		Na2O	3.8
Al2O3	13.9		MgO	2.2
Fe2O3	6.0		K2O	1.2
CaO	3.8		TiO2	0.6
MnO	0.1		LOI	1.4

Statistical Procedures: There was no statistical analysis performed on the data.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver
Actlabs, Ontario, Canada
Alex Stewart Assayers Argentina Ltd.
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Genalysis Lab. Services, Australia
Omac Laboratory Ltd., Ireland
Skyline Laboratory, Arizona, USA
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories, Saskatoon

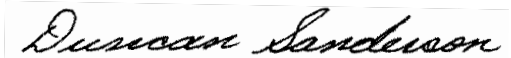
Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10
Sample	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb
GS-BL3-1	10	4	6	<10	<10	9	4	7	<10	7
GS-BL3-2	10	6	5	<10	10	7	4	6	<10	5
GS-BL3-3	10	5	3	<10	10	9	5	6	<10	6
GS-BL3-4	<10	6	5	<10	<10	6	6	6	<10	6
GS-BL3-5	10	6	4	<10	10	6	6	6	<10	6
GS-BL3-6	10	5	4	<10	10	7	5	6	10	5
GS-BL3-7	<10	5	4	<10	<10	9	6	6	10	6
GS-BL3-8	<10	5	4	<10	<10	7	9	7	<10	5
GS-BL3-9	-	6	4	<10	10	7	5	17	<10	9
GS-BL3-10	10	6	1	<10	10	6	7	9	<10	5
	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb
GS-BL3-1	<10	< 5	8	<10	<10	<5	4	5	<10	4
GS-BL3-2	<10	< 5	<5	<10	<10	<5	4	4	<10	3
GS-BL3-3	<10	5	6	<10	<10	<5	4	4	<10	3
GS-BL3-4	<10	< 5	9	<10	<10	<5	4	5	<10	3
GS-BL3-5	<10	< 5	6	<10	10	<5	4	3	<10	3
GS-BL3-6	<10	5	<5	<10	10	<5	4	3	<10	4
GS-BL3-7	<10	< 5	<5	<10	10	<5	7	3	<10	2
GS-BL3-8	<10	9	5	<10	10	<5	4	4	<10	8
GS-BL3-9	-	< 5	5	<10	10	<5	4	4	<10	4
GS-BL3-10	<10	< 5	5	<10	<10	<5	4	3	<10	2
	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb
GS-BL3-1	10	5	5	<10	< 10	6	4	6	<10	6
GS-BL3-2	10	5	5	<10	< 10	6	4	6	<10	5
GS-BL3-3	10	5	5	<10	< 10	5	4	5	<10	6
GS-BL3-4	10	5	5	<10	10	6	4	5	<10	6
GS-BL3-5	<10	5	5	<10	< 10	7	4	5	<10	5
GS-BL3-6	<10	5	5	<10	< 10	6	4	5	<10	5
GS-BL3-7	<10	5	8	<10	< 10	6	4	6	<10	6
GS-BL3-8	10	5	5	<10	< 10	6	4	6	<10	6
GS-BL3-9	-	5	6	<10	< 10	6	4	6	<10	6
GS-BL3-10	10	5	4	<10	10	5	6	6	<10	5

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by



Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

APPENDIX E
DRILLHOLE CROSS SECTIONS

NLP09-04 Cross Section

Location: Newmont Lake Property, NW BC
View Direction: 42 deg
Date: November 3, 2009
Prepared by: Elena Guszowaty

Collar Location NAD 83 Zone 9
380988mE 6300627 mN

NLP09-04
000/-90

Histogram Scale
Cu [%] = Right Side (green): 10 mm/pct
Au [ppm] = Left Side (orange): 10 mm/ppm

153 m

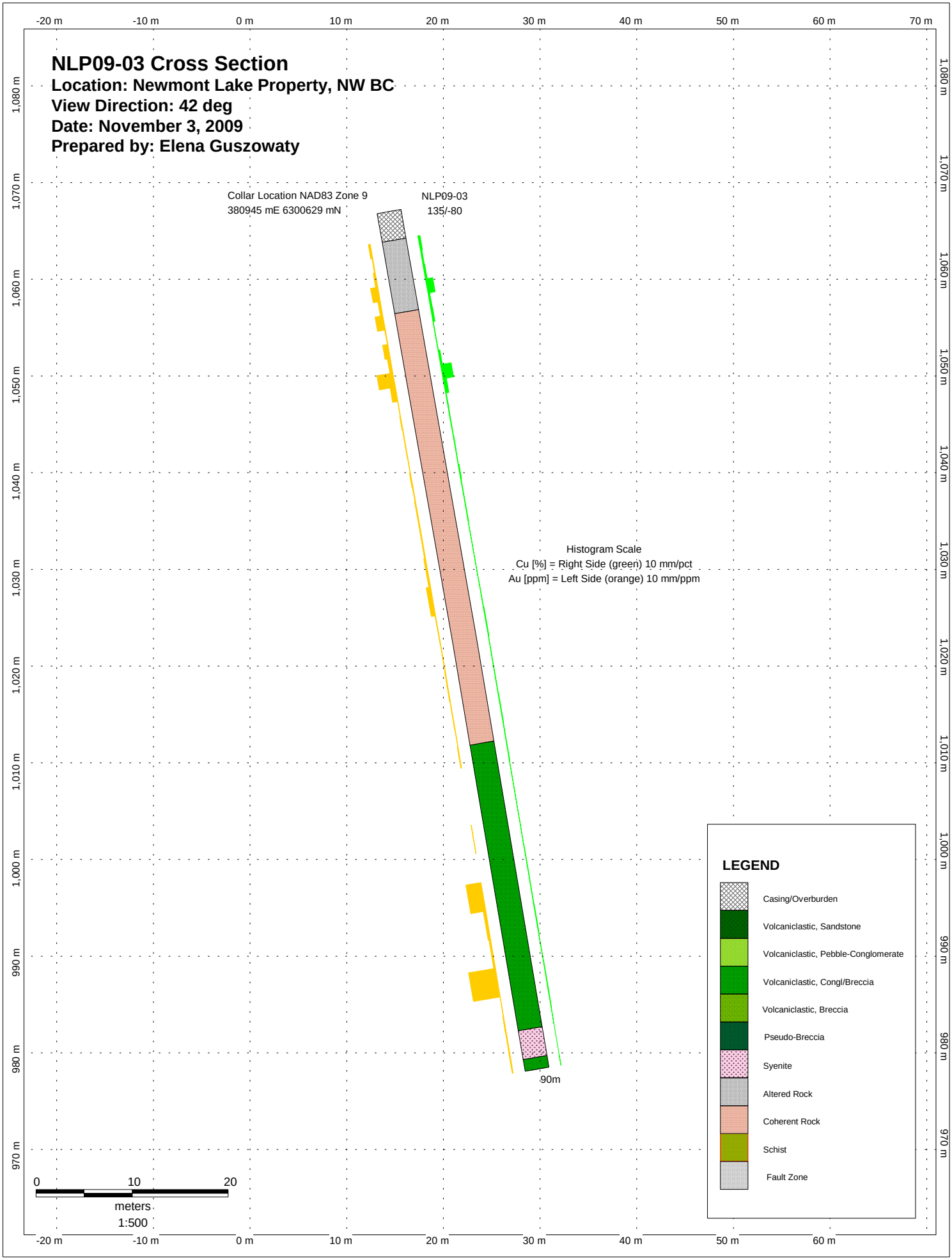
0 25 50
meters
1:500

LEGEND

- Casing/Overburden
- Volcaniclastic, Sandstone
- Volcaniclastic, Pebble-Conglomera
- Volcaniclastic, Congl/Breccia
- Volcaniclastic, Breccia
- Pseudo-Breccia
- Syenite
- Altered Rock
- Coherent Rock
- Schist
- Fault Zone

-40 m -20 m 0 m 20 m 40 m 60 m

1,080 m 1,060 m 1,040 m 1,020 m 1,000 m 980 m 960 m 940 m 920 m 900 m


NLP09-03 Cross Section
Location: Newmont Lake Property, NW BC
View Direction: 42 deg
Date: November 3, 2009
Prepared by: Elena Guszowaty
Collar Location NAD83 Zone 9
380945 mE 6300629 mN
NLP09-03
135/-80
Histogram Scale
Cu [%] = Right Side (green) 10 mm/pct
Au [ppm] = Left Side (orange) 10 mm/ppm
90m
LEGEND
Casing/Overburden
Volcaniclastic, Sandstone
Volcaniclastic, Pebble-Conglomerate
Volcaniclastic, Congl/Breccia
Volcaniclastic, Breccia
Pseudo-Breccia
Syenite
Altered Rock
Coherent Rock
Schist
Fault Zone
0
10
20
meters
1:500
-20 m
-10 m
0 m
10 m
20 m
30 m
40 m
50 m
60 m
70 m
1,080 m
1,070 m
1,060 m
1,050 m
1,040 m
1,030 m
1,020 m
1,010 m
1,000 m
990 m
980 m
970 m

NLP09-02 Cross Section

Location: Newmont Lake Property, NW BC
View Direction: 32 deg
Date: November 3, 2009
Prepared by: Elena Guszowaty

Collar Location NAD 83 Zone 9
381049mE 6300499 mN

NLP09-02
300/-80

Histogram Scale
Cu [%] = Right Side (green): 10 mm/pct
Au [ppm] = Left Side (orange): 10 mm/ppm

135 m

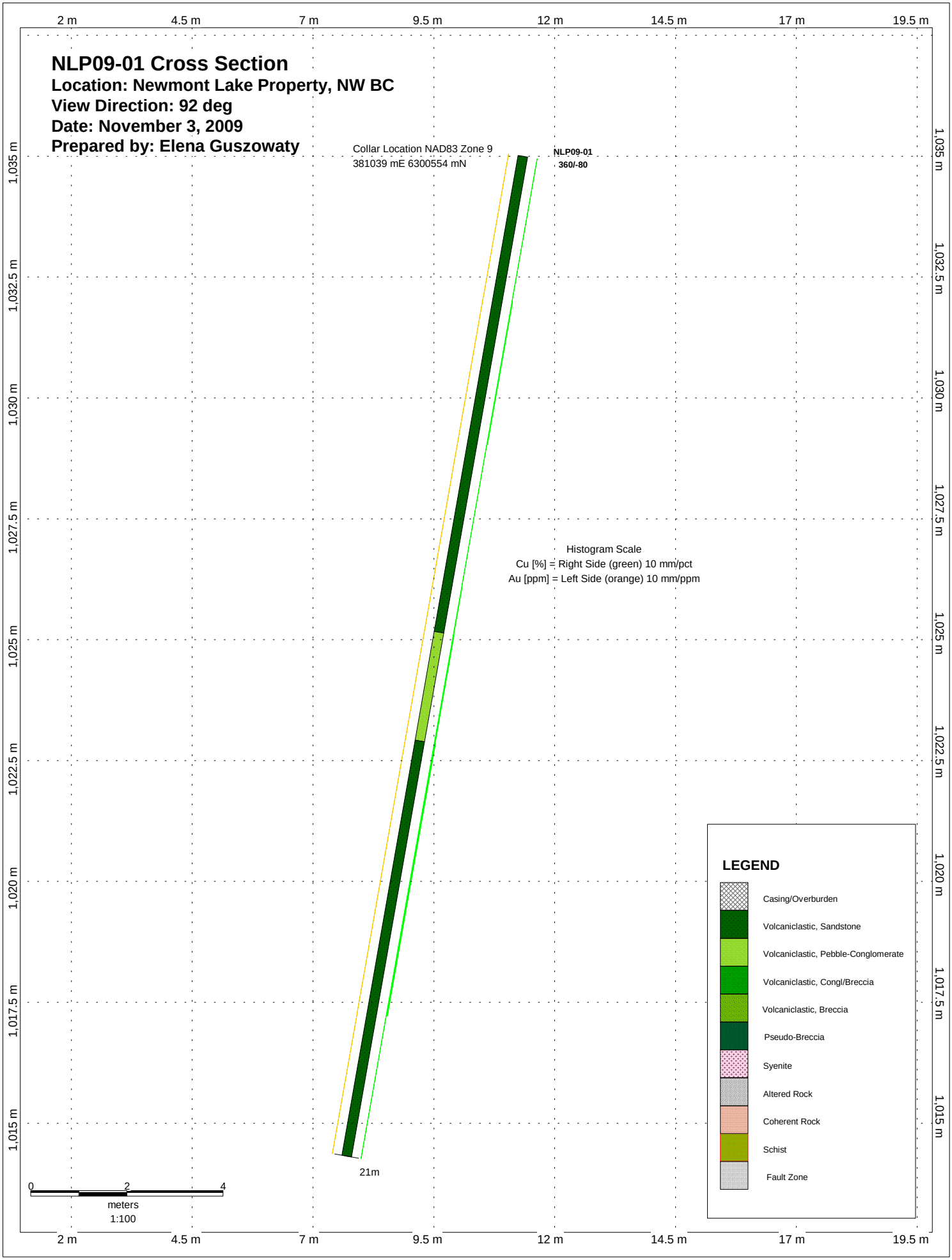
LEGEND

- Casing/Overburden
- Volcaniclastic, Sandstone
- Volcaniclastic, Pebble-Conglomerate
- Volcaniclastic, Congl/Breccia
- Volcaniclastic, Breccia
- Pseudo-Breccia
- Syenite
- Altered Rock
- Coherent Rock
- Schist
- Fault Zone

0 25 50
meters
Scale 1:500

-40 m -20 m 0 m 20 m 40 m 60 m

1,020 m 1,000 m 980 m 960 m 940 m 920 m 900 m 880 m 860 m 840 m


NLP09-01 Cross Section
Location: Newmont Lake Property, NW BC
View Direction: 92 deg
Date: November 3, 2009
Prepared by: Elena Guszowaty
Collar Location NAD83 Zone 9
381039 mE 6300554 mN
NLP09-01
360/-80
Histogram Scale
Cu [%] = Right Side (green) 10 mm/pct
Au [ppm] = Left Side (orange) 10 mm/ppm
21m
0
2
4
meters
1:100
LEGEND
Casing/Overburden
Volcaniclastic, Sandstone
Volcaniclastic, Pebble-Conglomerate
Volcaniclastic, Congl/Breccia
Volcaniclastic, Breccia
Pseudo-Breccia
Syenite
Altered Rock
Coherent Rock
Schist
Fault Zone
2 m
4.5 m
7 m
9.5 m
12 m
14.5 m
17 m
19.5 m
1,035 m
1,032.5 m
1,030 m
1,027.5 m
1,025 m
1,022.5 m
1,020 m
1,017.5 m
1,015 m