TECHNICAL REPORT ON THE
2010-11 DRILLING PROJECT
NEW ALGER PROPERTY
CADILLAC, QUEBEC

Prepared for

RENFORTH RESOURCES INC

Prepared by

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1.0 Summary

The 2010-11 drilling program at New Alger gold property of Renforth Resources, has successfully verified the existence of near surface gold mineralization. The drilling verified the existence of low grade gold mineralization over longer widths as intercepted in the following drill holes:

HOLE ID	From (m)	To (m)	Length (m)	Width (m)	Au g/t
REN-10-01	150.00	163.50	13.5	7.7	0.750
REN-10-03	196.50	218.20	21.7	15.3	0.640
REN-10-04	177.70	192.90	15.2	10.7	1.570
REN-10-05	116.70	138.40	21.7	15.3	2.610
REN-10-05	159.00	176.10	17.1	12.1	0.860
REN-10-06	121.00	132.00	11.0	7.8	0.530
REN-10-07	37.30	57.30	20.0	11.5	1.090
REN-10-08	165.00	188.00	23.0	16.3	1.410
REN-10-08	197.00	207.00	10.0	7.1	0.870
REN-10-09	230.50	245.60	15.1	8.7	1.400

The gold mineralization is hosted primarily by porphyritic intermediate volcanics and biotite-rich intermediate tuffs.

Assay results also showed that silver occurs in appreciable amounts in the New Alger property. All holes returned at least one sample with over 500ppb Ag. Some holes exhibited zones of silver mineralization more extensive than that of gold. These zones are most notable in holes REN-10-04, 09 and 07. Silver does not strongly correlate to any specific lithology nor does it follow arsenic (and therefore arsenopyrite) as strongly as gold, but there is still a large physical overlap between Au and Ag mineralized zones. While silver is less significant commercially and the grade of Ag encountered here is typically low, its extent and its association with Au certainly makes it worthwhile to consider.

Gold mineralization associated with arsenopyrite is found in all lithologies at New Alger. Arsenopyrite is frequently visible within the two primary mineralized bands in the Piché volcanics (notably alongside biotite and blueish quartz veining), and can also be found within and around veining in the Pontiac and Cadillac greywackes. The highest gold values seem to correlate with the presence of arsenopyrite in the form of coarse blades (up to 3mm length). Assay results from 2010/2011 program clearly indicate a strong positive correlation between Au and As values, and assuming that arsenopyrite is the only major carrier of arsenic, then its value as a gold indicator is clearly emphasized.

It is recommended that a re-sampling be undertaken in some holes from the 2007 and 2008 drilling program. A review of the cores shows instances of unsampled intervals with presence of bluish quartz and arsenopyrite blades, both of which are strong gold indicators. These Intervals may return good assay results which could extend the widths of gold bearing horizons at these particular depths. Table 12 shows the recommended re-sampling intervals for this purpose.

The 2007-08 and 2010 drilling programs have so far been concentrated within grid lines 4+00E to 13+00E. No recent drilling has been conducted in the property west of L4+00E. REN-10-07 which was drilled at L4+00E/1+00S is so far the westernmost hole drilled in the property. This hole intercepted the mineralized zone at depth 35.0-100.0m with one horizon returning 1.09 g/t Au over 20.0m length. The promising results of hole REN-10-07 suggests that the area west of L4+00E be considered in future exploration programs to test the westward extension of the mineralization.

2.0 Introduction

Purpose and Scope

The New Alger Property, previously known as the Thompson Cadillac Mine property, consists of one Mining Concession in Québec's Doyon-Bousquet-LaRonde mining camp on the Cadillac Break. The 2010 drilling program aimed to overcut previous 2007 holes at a shallower angle (45° as opposed to ~60°) to intercept the mineralization at lesser depths. Historically only the deep narrow vein higher grade mineralization, typical of the Cadillac Break area has been considered. However more recent work in Malartic by Osisko and others in the area has considered an alternate model of near surface low grade mineralization over longer widths. For this reason the present program will be primarily over-cuts of previous holes to test this theory on the New Alger property. The drilling program was undertaken and managed by Billiken Management Services Inc of Toronto in behalf of Renforth Resources Inc.

This report discusses in detail the drilling activities undertaken during the most recent program of nine drill holes completed in the winter of 2010-2011. The results of drill programs in 2007 and 2008, plus all relevant reports, maps and other data are consulted and discussed in order to determine the potential of finding an economic deposit on the property. Mark Wellstead is the Field Geologist for the drilling program under the supervision of Brian Newton, PGeo, Billiken Management Services Inc.

Sources of Information

Sources of information are listed below:

"Report on Spectral IP/Resistivity and Magnetic Surveys, New Alger Property, Cadillac Township, Québec" - JVX Ltd. geophysical report for Billiken Management

"Technical Report on the New Alger Property" by Howard Lahti Ph.D. P. Geo. for Blue Power Energy Inc.

"Géologie des mines New Alger, Wood Cadillac, Central Cadillac, Pandora, Lapa Cadillac et Mic Mac"; a French report on local geology by Alain Beaudoin and Pierre Trudel of the Québec Ministry of energy and Resources, 1989

Log of one of the two 1990 holes, logged by R V Zalniteriunas, January 1990

Previous reports compiled by Billiken Management in 2007 and 2008

3.0 Property Description and Location

The New Alger project encompasses the historically productive Thomson-Cadillac mine. It is located in Mining Concession No C.M. 0240PTA. The Property covers an area of 317.4 hectares and is located in the north western part of the Cadillac Township in Québec (Fig. 1), within a few kilometres of the currently operating LaRonde Mine. The property is covered by the NTS 32D01 topographic map.

There are 2 shafts on the property. Both are located near the east border and their respective MTM coordinates are: 5344483.7N / 385454.7E (Shaft #1) and 5344453.8N / 385179.7E (Shaft #2).

Renforth is the operator/manager of a Joint Venture with Cadillac Ventures Inc. on the New Alger gold project in Quebec.

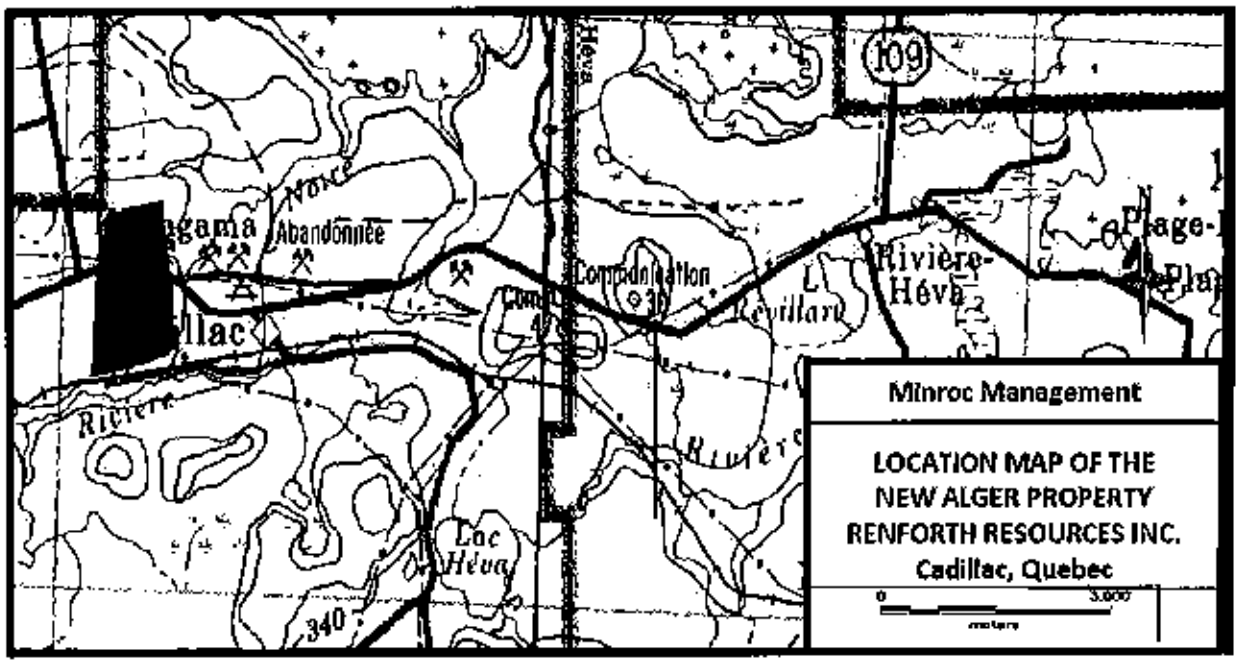


Figure 1. General Location of New Alger Property

4.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

4.1 Accessibility

The New Alger property is readily accessible by Provincial Highway 117, which bisects the property in an east – west direction just south of the previous mine shafts. The town of Cadillac is located 3 km to the east of the property. Cadillac Township is northwest of Montreal and can be reached by any motor vehicle passing through Highway 117. Distance between the two is 587 km and travel time is 7.5 to 8 hours.

The major towns of Rouyn-Noranda and Val d'Or are located 45 km west and 55km east, respectively. Highway 117 passes through both of these towns, and regional airports are located at both Val d'Or and Rouyn-Noranda. These provide the best means of travelling to the New Alger site from further afield. The small town of Malartic lies between Cadillac and Val d'Or, approximately a 45 minute drive from the site, and is an ideal place to stay while working at the site. Travel by air from Toronto requires a flight to Montreal before taking a second flight to either Val d'Or or Rouyn-Noranda.

Access to the site itself can be made using a number of entrance roads and tracks. Two large cleared areas exist on the south side of the highway, roughly at opposite ends of the property. These can be used as parking areas. At least one track gives access to the north side, in the vicinity of the two shafts. It leads to a cleared area roughly 100m from the highway and is maintained by Hydro Québec. A wide east-west cleared area exists roughly 50-100m south of the highway throughout much of the property, providing relatively easy access to locations suitable for drilling into the Piché Group.

4.2 Climate

The climate is typical of northwestern Québec. The winters extend from November to April and considerable amount of snowfall can be expected, and when built up this snow has been known to exceed a meter in depth. For short periods between mid January to the end of February, the temperature may fall to around – 40°C. Summers are short with temperatures in the range of 5 to 35°C, the latter generally occurring from mid July to mid August.

4.3 Local resources and Infrastructure

The New Alger Property is roughly located in the center of the well-established, Rouyn-Noranda/Val d'Or mining camps with excellent infrastructure and power lines crossing the property. The area has a well-trained workforce for all aspects of exploration, mine construction and mining. The mineral industry in this area is well provided for by companies established in Rouyn-Noranda, Malartic and Val d'Or.

4.4 Physiography and Vegetation

The topography has a well-developed network of streams with good drainage. Much of the ground is higher ground with variable thickness of till. In the immediate area north of the shafts an east-west striking stream has a large beaver dam on it causing extensive

amount of flooding. This stream deviates southward and crosses the Base Line just west of station 5+00E. Beaver dams also exist on this stream on the west part of the property, south of the Base Line. A reasonably flat, east-west cleared area exists roughly 50m south of the highway throughout much of the property, greatly facilitating drilling in this part of the property.

The property is well forested with jack pine, spruce, balsam fir, poplar and birch.

5.0 History

The New Alger Property has a long history of mining and exploration activities. A summary of all works and developments at New Alger is presented below mostly obtained from a report written by B. E. Gorman in 1984 for Sulpetro Minerals Limited, via the 2006 report of Howard Lahti:

5.1 Pre 1980 Activities

1924-1925 – The present property was first staked by E. J. Thompson following the discovery of a wide zone of quartz veining in greywacke 240m south of the present workings. Further exploration led to the discovery of gold mineralization in the Piché Group volcanic rocks in contact with the Pontiac Group greywacke.

1925-1926 – The Huronian Belt Company sank two exploration shafts: #1 (East) to 35 feet and #2 to a depth of 15 feet.

1927 - The Thompson-Cadillac Mining Corporation was formed and continued shaft sinking. The #2 shaft reached 100 feet and the #1 shaft was enlarged to three compartments and deepened to 340 feet.

1929 - The #1 shaft was deepened to 600 feet, with levels at 150, 300, 450, and 600 feet. On the 150 level, the #1 Vein was drifted on for 275 feet, and the #2 Vein for 180 feet. On the 300-foot level both the #1 and #2 Veins were found. A 10-ton Straub mill processed 18 tons of ore with a grade of $9.74 gold. In November of 1928, 22 tons grading $7.43 gold was milled. By the spring of 1929 the lower levels were flooding, and pumping kept the mine dewatered to the 300-foot level.

1930 - Reserves down to the 300-foot level were reported as 35,000 tons grading $8.00 gold. Due to financial difficulties, all work was suspended.

1933 - Thompson-Cadillac Mining Corporation resumed operations. The #1 shaft was dewatered and re-examined. Minor underground development and 877 feet of drilling was carried out.

1934-1935 - The mine was dewatered to the 300-foot level, and later to the 600-foot level during the construction of a mill.

1936 - Lateral development continued to proceed on the 150, 300, and 600-foot levels. On the 150-foot level a drift extending 1000 feet west of the #1 shaft encountered spectacular visible gold. It is reported that 843 troy ounces were handpicked on the 109E stope. Stopes on the three levels provided enough material for a 75-tpd mill. By late 1936 it is reported that the mill was producing 85 tpd averaging $8.00 gold at the mill-head. Total production for the year was 16,346 tons or $123,740 gold (3,535 oz. @ $35/oz.) of which $68,782 was free-milling (1,965 oz. = 56%), with the remainder as arsenical sulphide concentrates. This represents a recovered grade of 0.216 oz/ton (7.63g/t). Reserves as of February 1937 were reported to be 37,399 tons of an unspecified grade.

1937 - Production for the year was 38,081 tons yielding 1,730.4 ounces, for a recoverable grade of 0.045 oz/ton (1.56g/t). The average mill head for the year was $5.39 (0.154 oz/ton at $35 gold). By October 31 a total of 12,995 feet of lateral work was done including 839 feet of stoping on the 150-foot level, 576 feet on the 300-foot level and 124 feet on the 600-foot level. During August 9 DDH (2000 feet) were drilled examining a further 100 feet of strike length. Several encouraging sections were cut.

1939 - A total of 78,247 tons were milled during the year and $227,004 bullion was recovered (6,486 oz. At $35 gold) and 2,017 tons of arsenical concentrates containing another 2,875 oz. of gold was recovered. The recovered gold was 0.120 oz/ton. An important discovery was made south of the Cadillac Break on the 150-foot level. This new zone lies between 700 and 1300 feet west of the main zone. According to old notes taken by A.P. Beavan (the O'Brien Division of Sulpetro Minerals) and quoted by B. E. Gorman "It is apparent that Beavan reckoned better possibilities could be found in the greenstones further west".

1939 - The mine operated until July, producing $143,752 in bullion from 42,381 tons of milled ore (4,097 oz. at $35 gold). There are no records of any concentrates. The new zone did not persist below the 150-foot level and the only work was done on the 610, and 616 stopes on the 600-foot level. After operations ended in July the mill was leased to Central Cadillac. A memo from H. C. Young (manager) dated August 1st reviewed reserves: 10,457 tons of broken ore in stopes of variable grade and 57,424 tons of probable ore of "average mining grade" in place.

1940-1942 - The mine was kept de-watered and the mill treated ore from Central Cadillac.

1943-1944 – Steps were taken to sell the property, without success. A report by T. Koulimine recommended additional drilling on the west part of the property, concentrating on a system of cross-fractures and renewed exploration in the quartz albitites north of the Cadillac Break.

1945 - Attempts in selling the property having proved futile, a new company called Alger Gold Mining Limited was formed. Diamond drilling began in June, totaling 20 surface holes (9,451 feet) and 48 underground holes (1,447 feet). During December, 103 feet of drifting was done on the 450-foot level, and 178 feet of cross-cutting on the 600-foot level.

1946 - An additional 4 surface holes were drilled on the west zone south of Cadillac Break. Numerous erratic sections of mineralization were found according to resident geologist W. G. Robinson. The total surface and underground drilling amounted to 9,256 feet. In May the shaft was deepened from 620 feet to 850 feet, with 689 feet of cross-cuts and 2,326 feet of drifting.

1947 - The main (#1) shaft reached 1124 feet, with levels established at the 975 and 1100 feet. Two veins ("B" and "C") were opened up and found to join on the 1100-foot level but pinched out 225 feet below. Operations ceased in early 1948.

1949-1950 – The mine and the mill remained idle. A deal was made with O'Brien to process 221.75 tons of arsenical concentrates to recover 491.54 ounces of gold.

1951-1962 – The Company, now New Alger Mining Limited remained idle, as did its operations.

1977-1981 – The property was acquired by A. N. Ferris following New Alger bankruptcy and transferred to Darius Gold Mines Inc. The property remained idle.

5.2 Work completed by Sulpetro Minerals Limited (B. E. Gorman, 1984)

Following the acquisition of the New Alger property as part of the Darius Joint Venture in August 1981 an attempt was made to compile all of the available records of previous work (see above). Between 1982 and 1984 the following work was completed:

- Redrafting of the property boundary based on a 1928 survey by D. R. Lowe at a scale of 1" = 10 chains. The new scale is 1:2,500.
- Surface compilation of diamond drilling (28 surface holes) totaling 14,735 feet or 4,491.2 meters at a scale of 1:1,000.
- Preparation of sections (1:200) at 50 meter intervals extending 600 meters east of the Bousquet-Cadillac TWP line.
- Capping of both shafts.

1987 -Under the Darius Joint Venture deal a magnetometer and VLF geophysical survey (project 2140.21) was done by J. L. Wright and Dr. Barry Gorman. The salient results of the survey were 1) the magnetic survey traced the porphyritic andesite host rock (the mineralized horizon) across the property and inferred the existence of a bulge in the Piché volcanic unit. (See report titled "Darius Joint Venture, New Alger Property, Project 2140.21 Magnetometer and VLF Geophysical Survey, N.T.S. 32D/1.)

- The following work was done (R. V. Zainieriunas 1990):

- 2 drill holes were completed along section 7+75E with a total 273.56m drilled. They were designed to test the Number 3 Zone at a shallow depth.

- 2 trenches just to the west of the #2 shaft were re-opened and sampled.

The log of one of the 2 holes drilled in this year, hole **5061-2**, is available. This was drilled at 50° with a grid-north azimuth, with the collar at the intersect of lines 7+75E and 0+60S, to 175.6m. Mineralization was encountered intermittently from 52 to 77m, in intermediate porphyries and tuffs, with five samples in this interval giving >1000ppb Au and one giving over 10,000ppb over 20cm. Three further samples gave results >1000ppb, coinciding with veining in mafic volcanics at 95.3-96m, and in interbedded pelites and tuffs at 134.6-135.6m.

5.3 Geophysical exploration conducted by JVX Ltd. in Nov-Dec 2006

This extensive program incorporated both magnetic and IP/Resistivity surveys and was carried out on a 100 meter spaced grid, with total field magnetic readings at 12.5-meter intervals and with IP resistivity and conductivity readings at 25-meter intervals on each line. Pseudosections displaying resistivity and Mx chargeability were produced by Goldeye Explorations for each easting line, as well as a contour plan map of the entire site. The most notable anomaly, besides those clearly produced by power lines or topography, is an east-west-oriented conductive and magnetic (up to 2500nT) band aligned with line 1+50N. This is roughly 100m wide, dips northward at approximately 45° and clearly correlates with the mineralized units of the Piché Group. Four outlying IP anomalies were found, and exploratory drilling was recommended at each of these locations. Further information on these surveys and their results can be found in a report produced by Blaine Webster and Ian Johnson of JVX, dated March 2007, Ref. 6-71.

Instrumentation

Instruments used are described in Webster & Johnson:

Resistivity:

Scintrex IPR12 time domain receiver

Scintrex IPC7 2.5kW/TSQ3 3kW time domain transmitter

Magnetometry:

GEM Systems GSM-19 magnetometer

EDA OmniPlus magnetometer

5.4 Drill program conducted by Cadillac Ventures in 2007-2008

Twelve holes (NA-07-01 to 12) were drilled at New Alger between September and December 2007. Eight of these (NA-07-05 to 12) were drilled in a roughly east-west band, within 100m of the highway on the south side with azimuths typically 360° (grid north) and dips between 50 and 70°. These were aimed at the two intermediate porphyritic units in the Piché Group which were exploited for gold previously and the east-west striking body picked up by the earlier geophysical surveys. The remaining four holes targeted the outlying geophysical anomalies, two each in the Pontiac and Cadillac

sediments. Several of the holes drilled in this year deviated significantly from their planned azimuth – this was always eastward and by as much as 20°. This also happened with some 2008 holes.

6 holes, totaling 1707m, were drilled in 2008 to spatially characterize the mineralization discovered by the 2007 holes. Four of these holes were overcuts of 2007 holes in the Piché Group while two (NA-08-01 and 02) undercut and outstepped hole NA-07-02 on an outlying mineralized body.

6.0 Geological Setting

6.1 Geological context

The New Alger Property is located in the eastern part of the Abitibi Greenstone Belt, which extends from Timmins in Ontario to Val d'Or, Québec. This Archean belt is part of the Superior Province of the Canadian Shield. The underlying rocks of the area belong to those of the Pontiac, Piché, Blake River and Cadillac Groups. The rocks of the area are all in the greenschist metamorphic facies, and chlorite and epidote are present as common alteration minerals in many of the lithologies on-site. Figure 2 presents the general geology at the New Alger property.

In the immediate vicinity of the property, the rocks form a series of east-west trending units of metavolcanics and metasediments arranged around the Malartic Syncline. This structure, along with the Cadillac Fault, represents the predominant structural feature of this area.

The six gold ore bodies: New Alger, Central Cadillac, Wood Cadillac, Pandora and Lapa Cadillac are all located close to or in the Cadillac Fault Zone. They are all part of the Piché Group except Shaft N° 4 of Pandora, which was sunk into sediments of the Pontiac Group. These mines produced over 24 tons of yellow metal from 1930 to 1986.

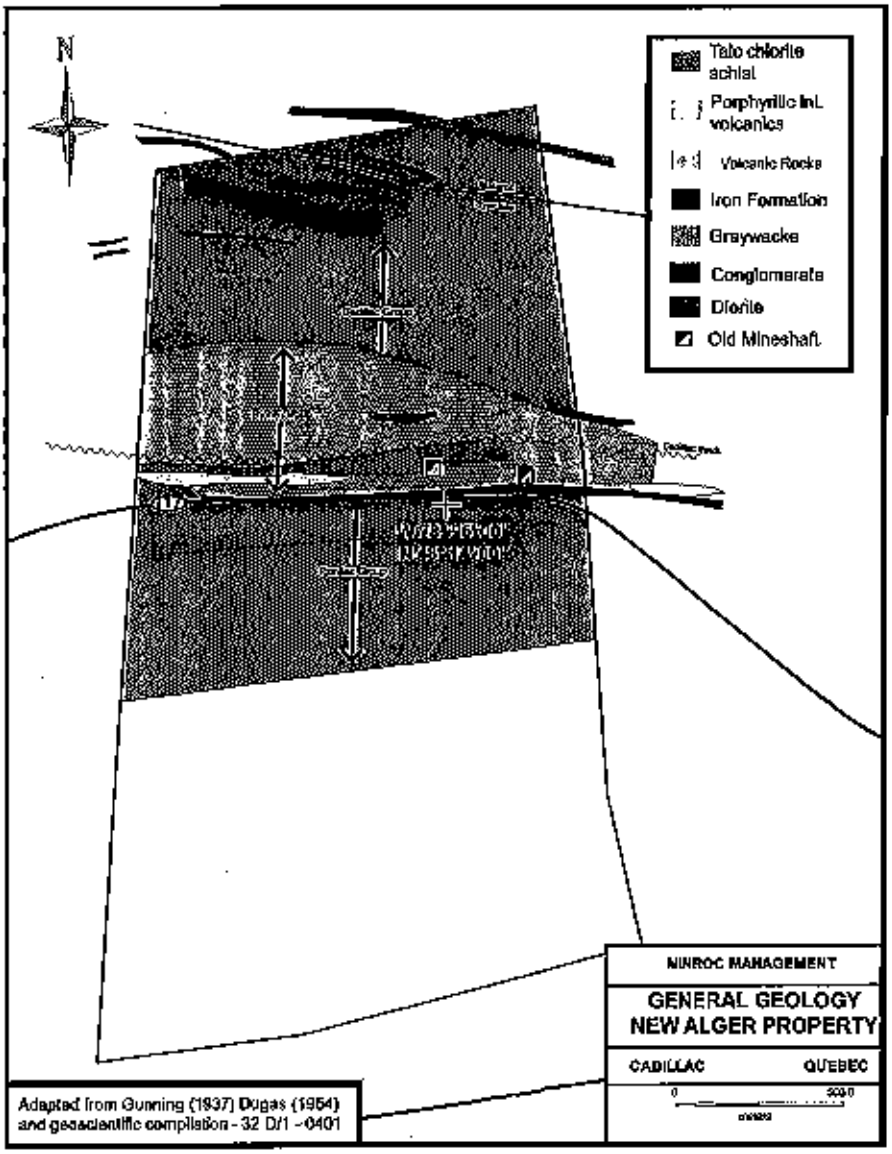
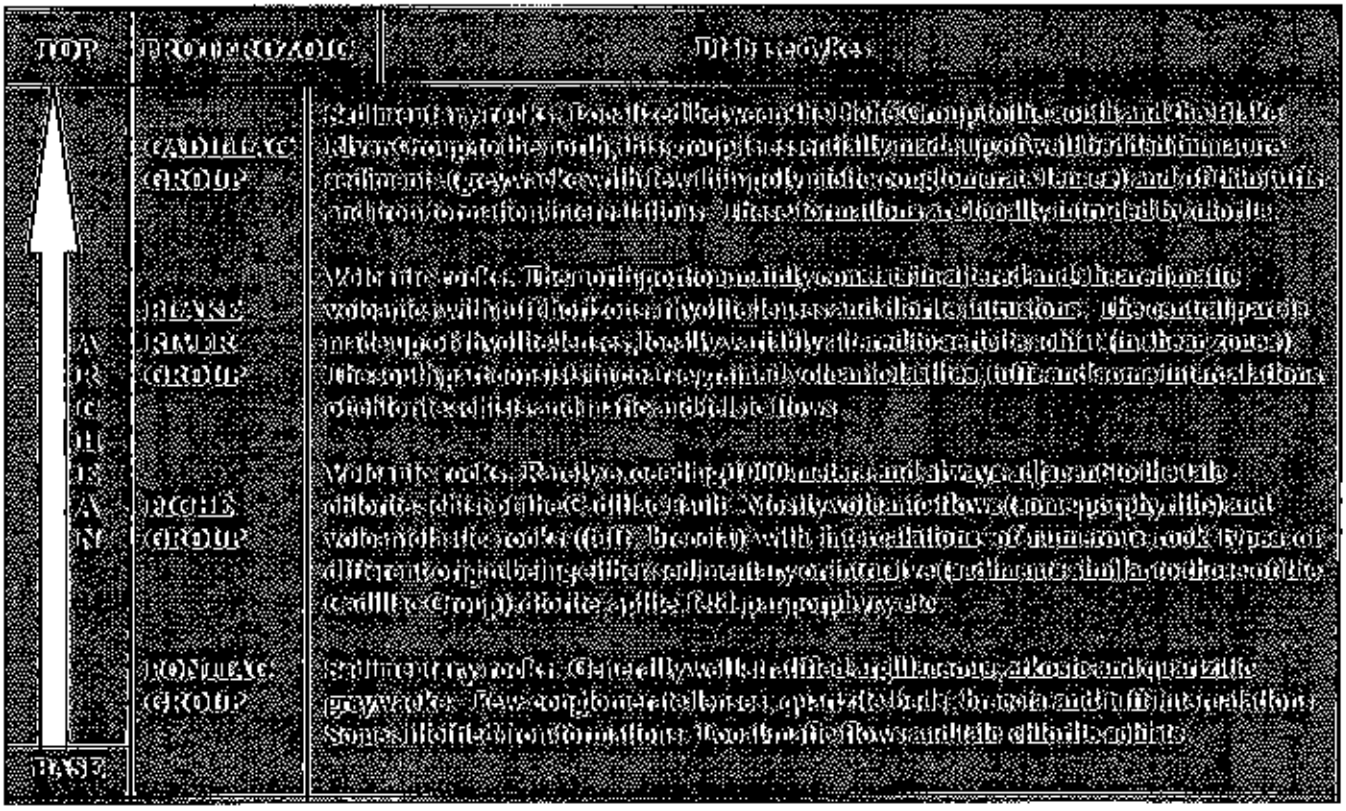


Figure 2: General Geology of the New Alger Property

A generalized stratigraphic column of the Abitibi Belt in the vicinity of New Alger is presented below:



6.2 Geology of the New Alger Property

New Alger is overlain by the Pontiac, Piché and Cadillac units. These rocks are located on the south limb of the Malartic syncline whose axis passes across the north-east part of the property.

6.2.1 Pontiac Group

The Pontiac Group mainly consists of greywacke. These immature sediments are locally interbedded with argillites and local mafic and ultramafic flows. Some talc-chlorite schist horizons have been intersected in recent drilling, in the middle of the property. The rocks of this group are similar to those of the Cadillac Group but they are slightly more metamorphosed with higher biotite and sericite content. A thin band of polymictic conglomerate marks the north limit of the Pontiac Group. This conglomerate seems to pinch out westward.

6.2.2 Cadillac Group

This group is essentially made up of greywacke with few intercalated long and thin (up to 15 m thick) polymictic conglomerate lenses, talc-chlorite-carbonate schist, siltstone, argillite with graphitic mudstone and thin iron formation horizons. These quartz-magnetite iron formations, along with horizons of porphyritic flows and dacite (or diorite) mostly occur in the north part approaching the Malartic syncline axis.

6.2.3 Piché Group

The Piché Group, along with the associated Cadillac Fault Zone, forms a thin east-west band occupying the center of the property. The southern limit of this group roughly follows Highway 117. The rocks of the Pontiac and the Cadillac groups are respectively located south and north of those of the Piché Group. The Piché Group rocks consist in a mixture of massive intermediate to mafic lava flows with local porphyritic horizons, tuffs and schistose rocks of uncertain origin. Aplite and diorite have intruded the above formations, especially in or close to the Cadillac Break zone, which varies from 30 to 60 meters in thickness on the property (up to 180 meters on the western part of the property as reported from previous drilling). The gold exploited and the gold mineralization observed in past and recent drilling on the New Alger Property is found within the Piché rocks located south of the Cadillac Break. Figure 7 presents the general stratigraphy of this portion of the Piché Group. Figure 3 is the detailed geologic map of the Piche Group in the property. The stratigraphic description of the Piche Group is presented in the following page.

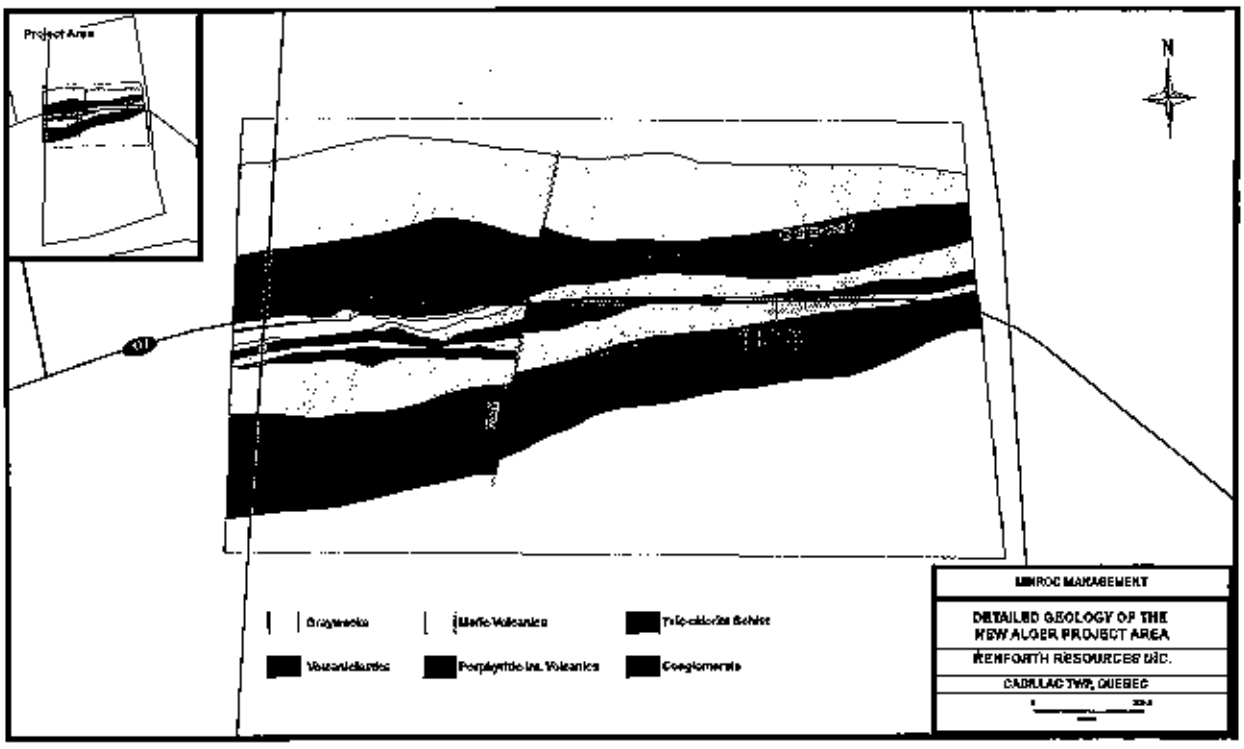
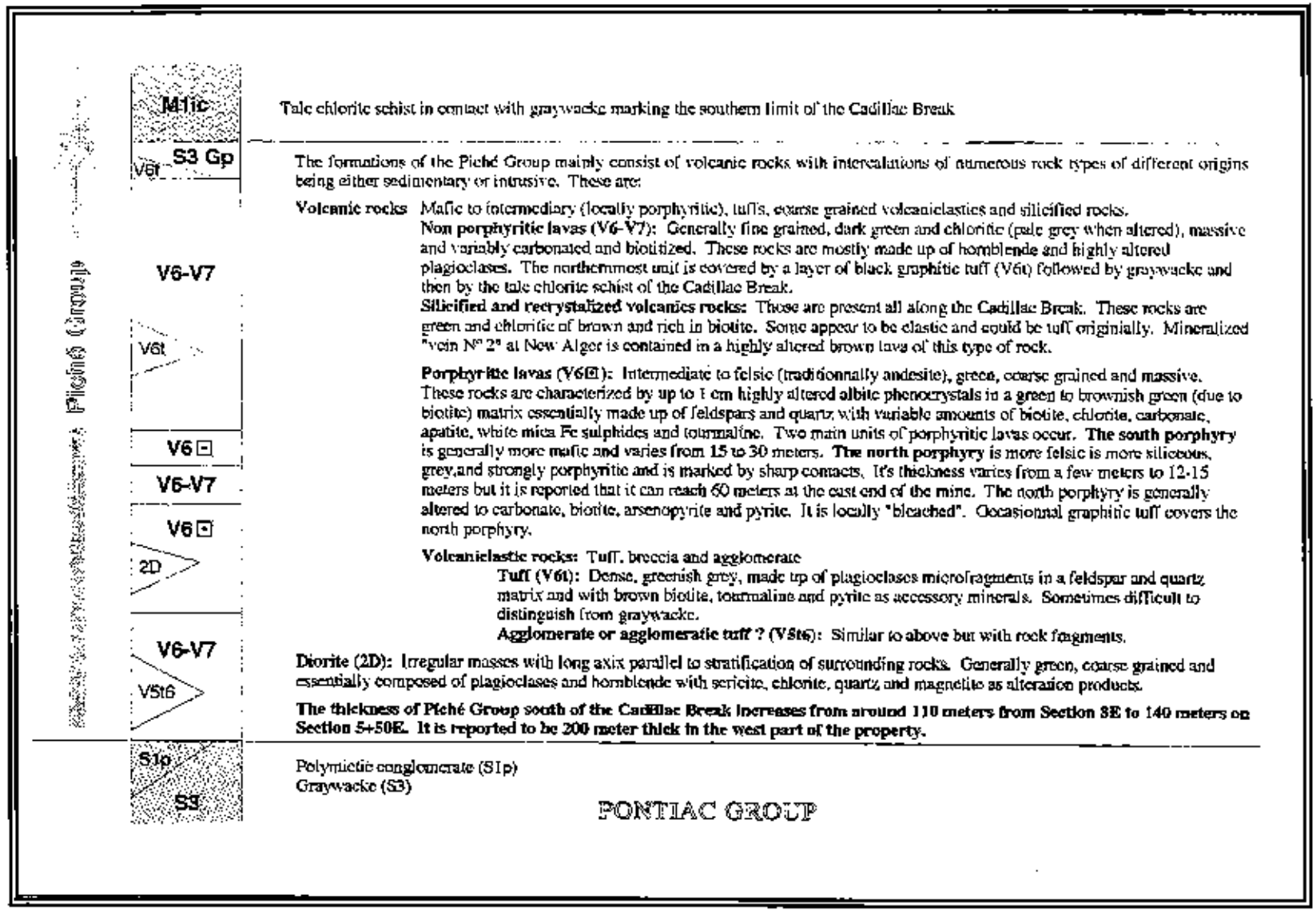


Figure 3: Detailed geology of the Piché Group



Stratigraphy of the Piché Group south of the Cadillac Break

6.3 Structure

The above formations are generally east-west trending with sub vertical dip to the south.

The main structural features of the area are the Malartic Syncline and the Cadillac Fault Zone, the latter being immediately north of the gold mineralization on New Alger. Both of these structures are aligned east-west.

The Cadillac Fault corresponds to a talc-chlorite-carbonate schist zone with aplite intrusions. This structure, which is found close to or within the Piché Group, is roughly striking east-west and is sub vertical, as is the stratigraphy of the enclosing rocks.

The structural geology and lithology of the surrounding areas is presented in Figure 4.

Previous compilation work on the A series DDH in the west part of the property (from the Bousquet – Cadillac TWP line to Line 6 E), has identified a transverse fault crossing the Base Line around station 5+25 E. This fault is likely part of a major fault zone running N 16° E that crosses the BL around 4+80 E, as suggested by the results of the 2006 IP survey.

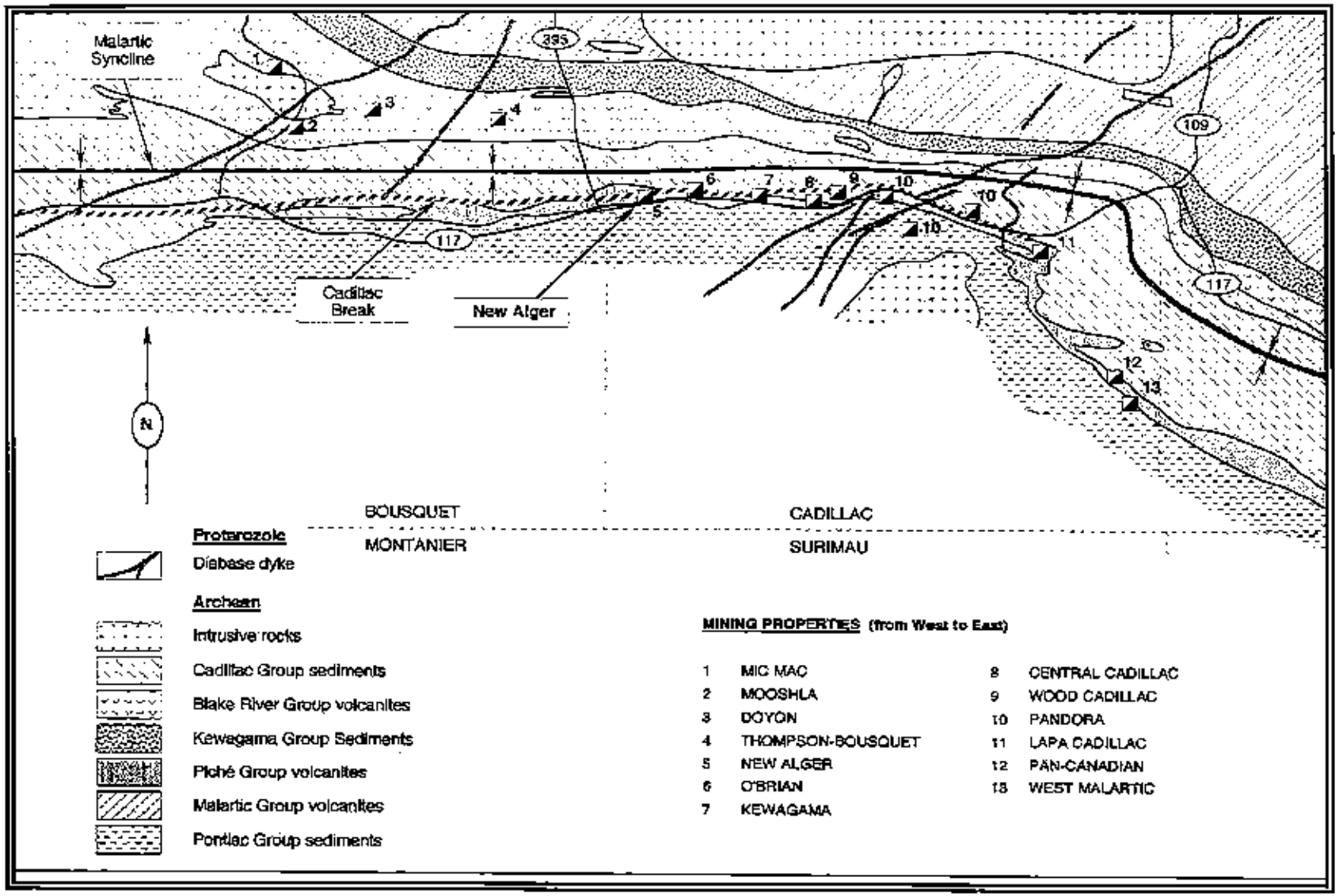


Figure 4: Structural Geology and Lithology of the surrounding area

7.0 Deposit Types

Three types of mineralization related to distinct gold-bearing geological settings characterize the Doyon-Bousquet-LaRonde Mining camp:

- Gold bearing massive sulphide lenses (Bousquet 2 and LaRonde mines).
- Gold-rich polymetallic veins (Doyon and Mouska).
- Auriferous veins associated with regional E-W trending faults (O'Brien, Thompson Cadillac (New Alger), Wood Cadillac and Lapa)

8.0 Mineralization

At the New Alger Mine, gold was contained in two quartz-carbonate veins with variable amounts (trace to 10%) of sulphides; the most common being arsenopyrite, pyrite, chalcopyrite and pyrrhotite. These veins, rarely exceeding 50cm in thickness, occupy the center of thin linear shear zones parallel and south of the Cadillac Break. These shear zones are respectively located in the south and the north porphyry units. Most of the gold mineralization (varying from trace amounts to 87.8g/t over 0.2m) is found in the bluish quartz vein (Vein #1) associated with arsenopyrite-biotite within the "South Porphyry Unit". Vein #2, occurring in the "North Porphyry Unit" is located about 35m north of Vein 1. The unexploited North Porphyry contains several wider zones of biotite-arsenopyrite mineralization although quartz veining is minor.

In the west part of the mine many parallel quartz lenses are mineralized similar to veins 1 and 2. Veins A, B, C and D are fracture fillings located on the north side of porphyritic volcanics. The wall rocks of the mineralized veins are generally carbonated and biotitized and also mineralized (arsenopyrite). The thickness of the mineralized wall rock is highly variable but can reach 6 meters.

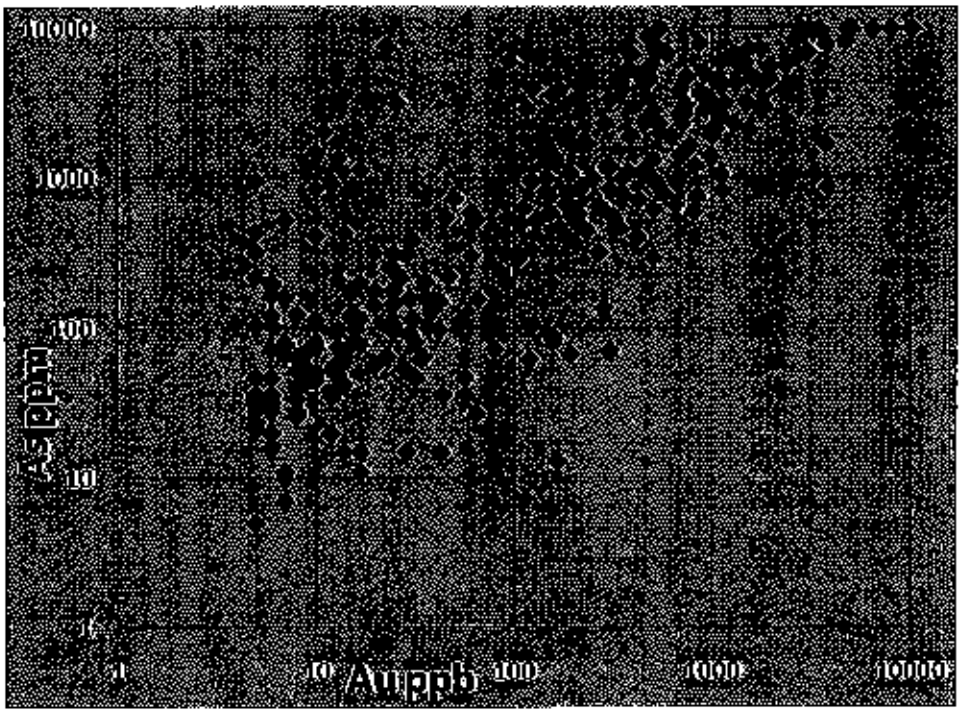


Figure 5: Logarithmic plot of Au-As values for all available 2010/2011 sample data. Values of 10000 indicate results above the detection limit.

Gold mineralization associated with arsenopyrite is found in all lithologies at New Alger. Arsenopyrite is frequently visible within the two primary mineralized bands in the Piché volcanics (notably alongside biotite and blueish quartz veining), and can also be found within and around veining in the Pontiac and Cadillac greywackes. The highest gold values seem to correlate with the presence of arsenopyrite in the form of coarse blades (up to 3mm length). Assay results from 2010/2011 program clearly indicate a strong positive correlation between Au and As values, and assuming that arsenopyrite is the only major carrier of arsenic, then its value as a gold indicator is clearly emphasized.

9.0 Exploration

9.1 2007 Drill Program by Cadillac Ventures

Twelve holes (NA-07-01 to 12) were drilled at New Alger Property by Cadillac Ventures between September and December 2007. Eight of these (NA-07-05 to 12) were drilled in a roughly east-west band, 20-50m south of the highway with azimuths typically 360° (grid north) and dips between 50 and 70° and aimed at two intermediate porphyritic units in the Piché Group which were exploited for gold previously (described in the following section) and the east-west striking body picked up by the earlier geophysical surveys. The remaining four holes targeted the outlying geophysical anomalies, two each in the Pontiac and Cadillac sediments (these units are described in the following section). Several of these holes, especially towards the east of the property in the presence of old mine works, deviated significantly from their planned azimuth – this was always eastward and by as much as 20°. This also happened with some 2008 and 2010 holes. Hole details and descriptions follow:

Hole	Grid location	Angle at collar	Azimuth at collar	Length (m)	Target
NA-07-01	3+00E / 4+45N	-51°	180°	125	IP target
NA-07-02	6+00E / 7+30N	-51°	180°	250	IP target
NA-07-03	11+00E / 4+70S	-50°	360°	125	IP target
NA-07-04	13+00E / 3+80S	-51°	360°	250	IP target
NA-07-05	13+00E / 0+75S	-60°	360°	360	Mine area
NA-07-06	12+50E / 1+50S	-65°	360°	482	Mine area
NA-07-07	9+00E / 1+32S	-66.5°	358°	412	Mine area
NA-07-08	5+50E / 1+50S	-65°	358°	345	Mine area
NA-07-09	5+00E / 2+00S	-70°	356°	453	Mine area
NA-07-10	10+00E / 1+30S	-63°	358°	399	Mine area
NA-07-11	8+00E / 1+50S	-63°	360°	372	Mine area
NA-07-12	6+50E / 1+65S	-63°	360°	372	Mine area
Total				**3945**	

Table 1. *Details of 2007 Drillholes*

In the Piché Group rocks located south of the Cadillac Break, gold mineralization is present in all holes (NA-07-05 to 12). The interpretation of the results suggests the presence of two major mineralized horizons, both being more or less parallel to the Cadillac Break zone:

The south horizon has been traced over a strike length of 750m at depth ranging from 150m on Sections 5+50E to 260 and 380m below surface on Section 13E. The thickness of the south horizon varies from 1.3 to 1.7m on its west end (Sections 5+50E and 6+50E) to reach a maximum of 4.1m in its center (Section 9E). On the east end, Section 13E, the thickness varies from 3 to 2.7m from 260 to 380m below surface.

The north horizon is lenticular and has been traced over a strike length of about 350m at depth ranging from 275m on Sections 6+50E and 8E to 300m below surface on Section 9E.

The two IP anomalies located in the Cadillac Group sediments were explained by the presence of disseminated sulphides in altered greywacke. Hole **NA-07-02** returned **6.15 and 4.44 g/t Au** adjacent to a 50cm chlorite-rich section containing 15-20% pyrrhotite-pyrite. The best IP anomaly drilled in the Pontiac sediments was explained by the presence of four graphite rich horizons containing up to 40% quartz and up to 10% pyrrhotite locally. Hole **NA-07-04**, which tested this anomaly, returned **5.13g/t Au** over 90 cm (core length) section of silicified greywacke containing 5-10% bluish quartz and traces of arsenopyrite. The other IP anomaly, tested by hole **NA-07-03**, could be explained by the presence of argillaceous greywacke containing disseminated pyrite throughout from 85.1 to 125m. Further gold mineralization in the Pontiac Group greywacke was encountered by holes **NA-07-05** and **NA-07-06**. In both holes, the gold mineralization occurs in brecciated or fault zones containing quartz veins and minor arsenopyrite. A 60cm (true width) intersection returned **1.77g/t Au** in hole **NA-07-05**. In hole **NA-07-06**, a 1m (true width) zone containing 1-2% arseno and up to 1% pyrite returned **2.66g/t Au**.

2007 hole details:

Hole **NA-07-01**, drilled on Line 3E to verify high coincident resistivity located at 4+00N, mainly intersected greywacke (locally slightly conglomeratic) and a 30 cm quartz magnetite iron formation (QMIF) from 53.3 to 53.6 meters. Local thin biotized and/or carbonated zones with trace to 1-3% sulphides (pyrrhotite, pyrite and arsenopyrite) were intersected. A highly deformed and schistose fault zone with pyrrhotite (occurring as void filling and as fracture plane coating) was intersected from 61.9 to 62.9 meters. 22 samples (23551 to 23572) were sent for analysis; the best sample returned 37 ppb Au.

Hole **NA-07-02** was drilled on Line 6E to verify the east end of a 500 m long east/west trending IP zone where coincident high chargeability and low resistivity values were obtained (station 6+25N). The hole started in a diorite down to 42.9 meters, the rest being in greywacke. The greywacke is locally highly schistose (quartz-biotite-chlorite schist) and contains traces to 3-5% pyrite locally (up to 10 % pyrite from 137.25 to 137.75 meters). Fifty samples (23600 to 23649) were sent for analysis. Sample 23633, taken from a schistose zone, adjacent to a 50 cm chlorite rich section containing 15-20% pyrite-pyrrhotite, returned **6.15 and 4.44 g/t Au** (ref. Certificate of Analysis VO 08019471). It is to be noted that the rock is locally highly fractured from 78.4m down with pyrite often found as coating on fracture planes. We believe this fracturing to be associated with late stage transverse faulting (N16ºE) crossing the baseline at around 4+80 E.

Hole **NA-07-03,** drilled on Line 11 E to verify IP anomaly 11H (4+00S to 4+75S) intersected locally schistose greywacke with a portion argillaceous greywacke from 85.1m to the end of the hole. A highly chloritic section containing numerous quartz

veins from 58.4 to 62.8 meters returned anomalous gold values (38-632 ppb Au). Twenty-five samples (23650 to 23674) from this hole were assayed.

Hole **NA-07-04** was drilled on Line 13 E to test IP anomaly 13A, one of the best IP anomalies on the grid in terms of clarity, quality and amplitude. The hole intersected greywacke (some being argillaceous or arkosic) and graphite rich zones (85.1 to 87.1m), (162.1 to 167.0m), (175.7 to 179.9) and 192.5 to 193.4). The graphite rich zones are generally silicified, they can contain up to 40% quartz bands and up to 10% pyrrhotite. 70 samples were sent for analysis (23675 to 23744). Anomalous gold values were obtained from slightly silicified and schistose greywacke samples containing variable amounts of bluish quartz seams; the best result being from sample 23684 (38.1 to 39.0 m) with **5.13 g/t Au** (ref. Certificate of Analysis VO 08019473)

Eight holes (**NA-07-05 to 07-12**) were drilled to test for potential mineralized shoots at depths ranging from 250 to 400 meters along the known mineralization of the former Thompson-Cadillac Mine from Line 13 E to Line 5 E. Typically, the eight holes drilled into the Cadillac Break all encountered similar mineralized sections and below is an example from Hole NA-07-09 of the mineralized units intersected. A detailed description of each hole is available under a separate report on the 2007 Drill Program authored by Brian Newton.

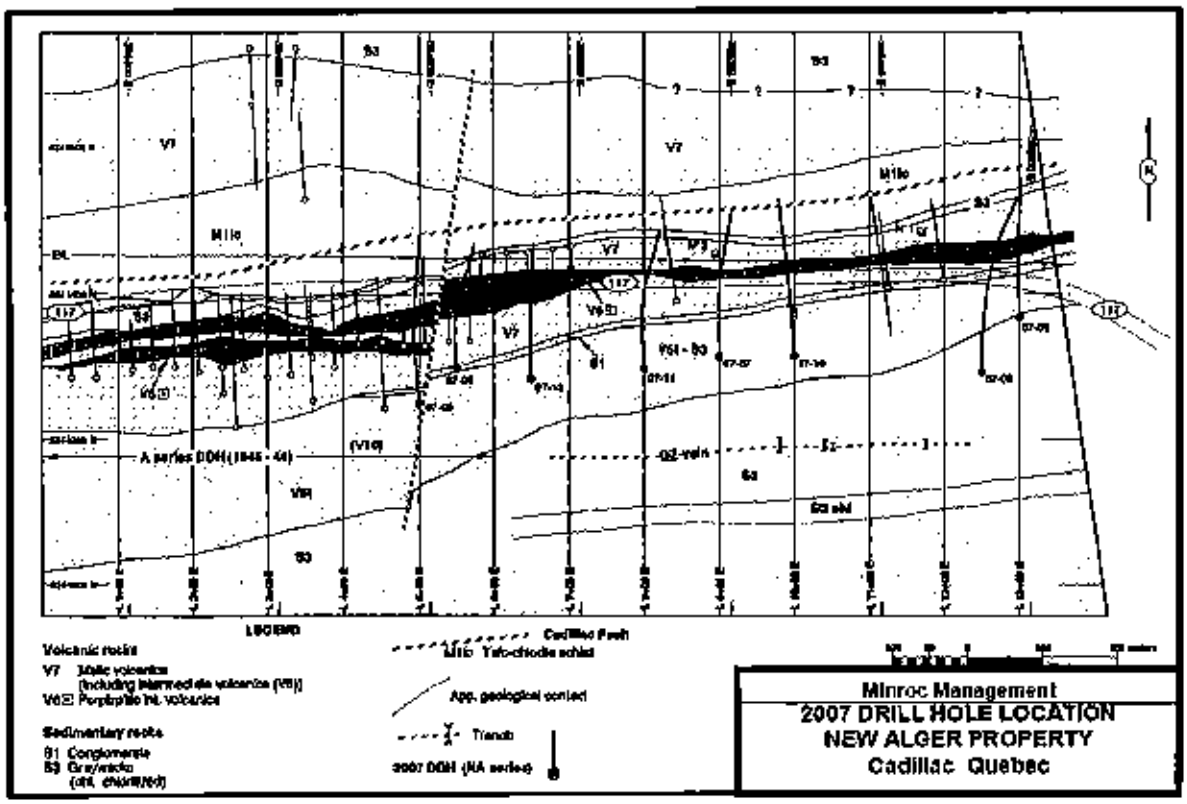


Figure 6. *Map showing locations of 2007 holes. Surface traces based on collar azimuth and dip only.*

Hole **NA-07-09:**

Mineralized zone A is a 30cm wide (true width) carbonated tuff containing 2-3% bluish QZ, ½-1% Asp and **18.45 g/t Au.**

Mineralized zones B and C are both within carbonated int. to mafic volcanics. Zone B, containing 5-7% diss. PY and minor Asp., returned **6.19 g/t Au over 0.4m** (true width).Zone C, which averaged **1056 ppb Au over 3.8m** of core, occurs in a brownish to beige (bleached) and silicified zone containing 3-10% PY and 1% Asp. A one 1.2m (true width) intersection of this zone returned an average of **1.01 g/t Au.**

Mineralized zone D is a 40 cm (true width) intersection of carbonated tuff containing 1% diss. PY-PO, Tr-1% Asp. and **1.21 g/t Au.**

Mineralized zone E consists in a Bl-rich intersection of intermediate volcanics with ½-1% Asp and traces of PY. This intersection returned **1.07 g/t Au over 0.3m** (true width).

Mineralized zone F is a brownish Bl-rich intersection of tuff containing 20-30% bluish QZ seams and 2-3% Asp needles. This 0.8m (true width) zone returned **3.08 g/t Au.**

The assay results, true width, weighted averages and a short description of the above mineralized intersections are presented here:

Table 2. *Gold mineralized intersections in Hole NA-07-09 with a brief description of the host rocks. The most significant values are in bold character (zones and intersections).*

NA-07-09	From (m)	To (m)	Length	True width	Au ppb	Au g/t	WA Au g/t	Description of mineralised zone
Intersection A	**297.5**	**299.2**	**1.7**	**0.7**	**4578**			**Carb.** Banded V6t with
	297.5	298.5	1	0.7	783			2-3% bluish QZ,
	298.5	**299.2**	**0.7**	**0.3**	**>10000**	**18.45**	**18.45**	trace PY-AS
	299.2	300	0.8		164			
intersection B	311.7	312.4	0.7		282			Carb. V6-V7 with 5-7%
	312.4	**313.3**	**0.9**	**0.4**	**6190**	**(6.19)***	**6.19**	diss. PY, 1% AS
	313.3	314.3	1		178			
zone C	**319.3**	**323.1**	**3.8**		**1056**			
	319.3	320.3	1		480			Brownish-beige.
	320.3	**323.1**	**2.8**	1.2			**1.01**	bleached V6-V7
	320.3	**321.3**	**1**	**0.43**	**1625**	**1.36**		with 3-10% PY. 1% AS
	321.3	**322.6**	**1.3**	**0.56**	**257**	0.24		
	322.6	**323.1**	**0.5**	**0.21**	**3350**	**2.29****		
	323.1	324.1	1		128			
Intersection D	342	342.8	0.8		240			Carb. Banded V6t with
	342.8	**343.7**	**0.9**	**0.4**	**1260**	**1.21**	**1.21**	1% diss PY-PO
	343.7	**344.6**	0.9		269			Trace to 1% AS
intersection E	349.5	350.8	1.3		278			Bl-rich V6 with ½-1%
	352.6	**353.2**	**0.6**	**0.3**	**1070**	**(1.07)***	**1.07**	AS. Trace PY
zone F	384.7	385.7	1		80			Bl-rich V6t with 20-
	385.7	**387.5**	**1.8**	**0.8**			**3.08**	30% bluish QZ seams.
	385.7	**386.5**	**0.8**	**0.36**	**5020**	**5.2**	**3.08**	2-3% AS
	386.5	**387.5**	**1**	**0.44**	**1326**	**1.36**		

Notes: - The true width and weighted average of mineralized zones appear on the first line of the zones. - (-)* indicates values extrapolated from ppb readings.- ** indicates average values obtained from two or more assay results (repeats etc.)

Table 3: Summary of gold mineralized intersections in holes NA-07-05 to 07-12 with their 3D locations and general lithologies (units) in which they occur.

	From (m)	To (m)	Length	Width	Au ppb	Au g/t	Line	Station	Depth	Mineralized lithology
NA-07-05	131.7	132.6	0.9	0.6	1580	1.77	13+00 E			S3 (A)
(collar on	258	260	2	1.3	1473	1.47	13+00 E	59 N	-216	S V6 Porph. (B)
13+00E)	280.2	280.9	0.7	0.45	1185	1.04	13+00 E	70 N	-234	S V6 Porph. (C)
	310.4	314.8	4.4	3	2667	2.75	13+01 E	88 N	-260	N V6 Porph. (D)
NA-07-06	285.8	287.6	1.7	1	2594	2.66	12+83 E	36 N	-332	V6 carb. (A)
(collar on	407.7	408.3	0.6	0.4	6090	6.76	12+86 E	48 N	-350	S V6 Porph. (B)
12+50E)	445.6	449.6	4	2.7	1294	1.26	12+93 E	69 N	-383	V6 (C)
NA-07-10	269.5	272.5	13	8.4	837		9+85 E	07 N	-214	V6 shear zone(A)
(collar on	259.5	260.6	1.1	0.7	1590	1.66				
10+00E)	262.4	267.2	4.8	3.3	1267	1.41				
	270.8	271.8	0.8	0.5	1105	0.94				
NA-07-07	241.5	249.6	8.1	4.1	1641	1.64	9+04 E	21 S	-210	S V6 Porph. (A)
(collar on	263.9	265	1.1	0.6	>10000	12.35	9+04 E	16 S	-217	S V6 Porph. (B)
9+00E)	293.1	295.7	2.6	1.3	2652	2.78	9+07 E	03 N	-252	V6-V7 (C)
	327	328.7	1.7	0.9	6541	6.58	9+11 E	21 N	-280	V6-V7 (D)
	345.3	358.2	12.9		1182		9+13 E	34 N	-301	V6-V7 (E)
	345.3	349	3.7	1.9	1950	2.45				
	355	357.7	2.7	1.4	1861	3.03				
	379.1	380.1	1	0.6	2600	3.36	9+16 E	48 N	-324	V6-V7 (F)
NA-07-11	231.4	242	10.6	6.4	683		8+14 E	32 S	-200	V6-V7 (A
(collar on	231.4	232.1	0.7	0.4	1300	1				
8+00E)	235.1	236	0.9	0.5	1095	1.41				
	241	242	1	0.6	1440	1.35				
	261.1	263.3	2.2	1.3	935		8+20 E	21 S	-221	V6-V7 (B
	261.1	262.2	1.1	0.7	1340	1.4				
	274.1	277.3	3.2	1.6	850		8+22 E	14 S	-234	V6 porph. (C)
	274.9	275.7	0.8	0.5	1420	1.26				
	292.2	296.2	4	2.5	783		8+24 E	04 S	-249	Tuff (D)
	294.2	295.2	1	0.6	1295	1.32				
	303.7	304.2	0.5	0.3	4080	3.18	8+25 E	01 N	-256	V6-V7 (E
	318	327	9	5.6	1265		8+27 E	11 N	-273	V6-V7 (F
	318	320	2	1.2	3220	3.08				
	324.9	327	2.1	1.3	1035	1.04				
NA-07-12	175	178.5	3.5	1.9	1240		6+52 E	73 S	-153	Tuff (A)
(collar on	175	177.4	2.4	1.3	1510	1.6				
6+50E)	257.6	259	1.4	0.8	614		6+51 E	41 S	-222	S V6 Porph.
	300.6	301	0.5	0.3	3980	3.94	6+50 E	19 S	-258	Tuff (B)
	323.2	326.3	3.1	1.9	1600		6+49 E	05 S	-276	V7 (C)
	323.2	325.2	2	1.3	2200	2.05				
NA-07-08	100.2	103.5	3.3	1.7	2840	3.07	5+54 E	103 S	-93	V7 (A)
(collar on	224.1	229.8	5.7	3.2	571		5+64 E	45 S	-201	S V6 Porph. (B)
5+50E)	224.1	224.7	0.6	0.3	1275	1.5				
	238.2	239.7	1.5	0.8	610		5+65 E	38 S	-212	S V6 Porph.
	258.1	262.2	4.1	2.2	926		5+67 E	28 S	-230	S V6 Porph. (C)
	259.3	262.2	2.9	1.6	955	1.01				
NA-07-09	297.5	299.2	1.7	0.7	4578		4+91 E	91 S	-277	S V6 Porph. (A)
(collar on	298.5	299.2	0.7	0.3	>10000	18.45				
5+00E)	312.4	313.3	0.9	0.4	6190	6.19	4+92 E	85 S	-289	V7 (B)
	319.3	323.1	3.8		1056					V7 (C)
	320.3	323.1	2.8	1.2	1263	1.01	4+92 E	81 S	-298	
	342.8	343.7	0.9	0.4	1260	1.21	4+93 E	72 S	-313	V7-S V6 Porph. (D)
	352.6	353.2	0.6	0.3	1070	1.07	4+94 E	66 S	-327	V7 (E)
	386.7	387.5	1.8	0.8	2967	3.08	4+96 E	54 S	-357	V7 (F)

9.2 2008 Drill Program by Cadillac Ventures

6 holes, totaling 1707m, were drilled in 2008 to spatially characterize the mineralization discovered by the 2007 holes. Four of these holes were overcuts of 2007 holes in the Piché Group while two (NA-08-01 and 02) undercut and outstepped hole NA-07-02 on an outlying mineralized body.

Hole	Grid location	Angle at collar	Azimuth at collar	Length (m)	Target
NA-08-01	6+00E / 7+30N	-65°	180°	249	IP target at NA-07-02
NA-08-02	6+50E / 7+30N	-50°	180°	249	IP target at NA-07-02
NA-08-03	9+00E / 1+35S	-50°	360°	306	Mine area at NA-07-07
NA-08-04	12+50E / 1+55S	-50°	360°	300	Mine area at NA-07-06
NA-08-05	5+00E / 2+00S	-50°	360°	303	Mine area at NA-07-09
NA-08-06	9+50E / 1+40S	-50°	360°	300	Mine area at NA-07-07
Total				**1707**	

Table 4. *Details of 2008 Drillholes*

The two holes aimed at the IP anomaly at NA-07-02, (**NA-08-01** and **NA-08-02**) both returned low-grade gold anomalies, but only one sample returned an assay over 1g/t (in NA-08-01; **2.79g/t** over 0.5m). These generally low values perhaps indicate that as one steps away from the cross-cutting linear feature (NE fault lineament) values drop off considerably. It is interesting to note that the widespread anomalous gold values were all included in the greywackes of the Cadillac Group sediments well outside the envelope of the Cadillac Break. The four holes overcutting 2007 holes in the previously mined area all intercepted mineralization, occurring in breccia or fault zones containing quartz-carbonate veins and minor arsenopyrite.

2008 hole details:

The area where the IP anomaly is located in the Cadillac Group sediments (off Line 6+00E @ 7+30N) was explained by the presence of disseminated sulphides in altered greywacke. Hole **NA-08-01 returned 2.79 g/t over a half meter intercept from 39.75-40.25m**, and 2.73 g/t as a check assay on the same sample in a chlorite-rich section containing 5-6 % sulphides of mainly pyrite and pyrrhotite. This mineralization occurred in the transition zone intercalated between well-bedded greywackes and a more siliceous, fractured but weakly foliated dacite unit. There were at least six zones within the hole that contained anomalous gold mineralization that was significant and worthy of follow-up assaying.

The second hole **NA-08-02** was drilled 50m to the east to see if the zone extended laterally and along strike to the first hole's mineralization. It intersected a number of minor gold mineralized sections, the best of which returned 0.17 g/t over a meter in

width from 51.65-52.65m in a dark greenish to brown, well foliated greywacke which was fractured and infilled with barren-looking milky quartz veining with minor py, abundant calcite and chlorite along fractures and contacts. The degree or spread of the gold mineralization occurrences throughout the hole indicated that gold was distributed evenly across at least five sections of the drill-hole and mainly where the core was sheared or fractured and enriched in quartz, carbonate and chlorite with minor pyrite mineralization

Hole **NA-08-03**, drilled furthest to the east and sectionally above NA-07-05, intersected at least six wider, mineralized zones that carried significant gold mineralization. One particular zone from roughly 134.2m to 224.75m carried the most widespread values with the best returning **3.98g/t** in gold from 194.4-195.4 m., **2.71g/t** in gold from 196.1-197.3 m. and **3.22g/t** in gold from 240.9-242.35 m. transitioning from a polymyctic greywacke to intermediate-mafic volcanics, a porphyritic volcanic unit and then into a good mafic volcanic unit. The common denominator seemed to be that the gold mineralization was widespread but low to anomalous in value, spotty where higher grades were intersected especially where shearing, quartz-carbonate veining and sulphides occurred (py-po mineralization along with minor arsenopyrite from 1-2% up to 8% sulphide content); alteration consisting of carbonitization and biotite/chlorite was prevalent as well.

Hole **NA-08-04,** which was located southwest of Hole 08-03 and drilled sectionally above Hole 07-06, intersected the same series of gold mineralized zones (five) in a hole that was drilled to 300m in depth to intersect the zones previously intersected in Hole 07-06 and within the Piché Group Volcanics. The best value was a **2.92g/t gold** intercept from 54.45-55.35m.in argillaceous greywackes cross-cut by bluish/smokey quartz veining having minor pyrite/pyrrhotite and chlorite/biotite alteration. The remainder of the gold values are anomalous and occur in minor, disseminated py-asp within or along silicified sections or quartz veining intruding into greywackes, Int. to mafic tuffs and mafic porphyritic volcanics. It appears that this hole was not drilled far enough to pass through the Piché Volcanics and into the talc/chlorite schists that act as a marker to the north contact of the Piché group in this area. There are a number of areas within the drill-hole that require further sampling in order to further test for gold values.

Hole **NA-08-05,** was drilled from south to north above the previous hole NA 07-09 to test the up-dip extension of the mineralization found at that location. This hole went to 303 metres and intersected numerous low values in gold in at least four zones with the most prolific zone starting at 190.25 m. to 240 metres cross-cutting three major volcanic units, an Intermediate-Mafic Tuff (V7t), a faulted Mafic Tuff unit (V7t) and an Intermediate Volcanic unit (V6). The common denominator was the increased shearing, carbonitization, abundant fracturing and silicification often as quartz/carbonate veining/fracture filling with varying amounts of sulphides from 1% up to % by content; the last zone of mineralization occurred in fractured, silicified Intermediate Volcanics (V6) displaying fine hairline fracture fillings with bluish quartz veining. The best values were **0.82g/t** in gold from 210.9-212.55 m.(1.65 m.) , **0.96g/t** in gold from 227.0-228.5 m. and **0.42g/t** from 273.2-274.5 m. respectively. This hole

also hit the talc-chlorite schist zone found close to or on the footwall contact of the Piché Volcanics. An altered interfingering of Intermediate-Mafic Tuffs was also intersected which may indicate the presence of a thickening or other mafic units that were previously unidentified.

Hole **NA-08-06** was drilled sectionally above Hole NA 07-07 again from south to north in order to cut the Piché Volcanics within the Cadillac Break and intersect the gold mineralization that is known to be tied up within these units or along their contacts. This hole was also sampled for long runs and determined that anomalous gold existed from top to bottom especially within the Piché Group volcanics. The best values intersected returned **3.98g/t in gold** from 211.0-212.0 m, **2.33g/t** in gold from 235.5-236.2m, and **1.17g/t** in gold from 201.0-203.0 m(2 m) respectively. It appears that the gold preferentially occurs in quartz-carbonate veining and shearing close to or within contact zones or where alteration minerals are abundant and where the core has been sheared, silicified and sulphidated (1-2% up to 20% py-po); visually observing minor arsenopyrite not necessarily indicated higher gold values. It was intended for this hole to reach the talc/chlorite schist on the footwall of the Piché contact, and it did so.

10.0 Drilling

10.1 General

The 2010 program originally consisted of 10 holes, although the final hole (REN-10-10) was not drilled due to budget constraints. All were intended to ascertain the presence of mineralization in shallower portions of the Piché Group in the mine area. Historically only the deep narrow vein higher-grade mineralization, typical of the Cadillac Break area has been considered. However more recent work in Malartic by Osisko and others in the area has considered an alternate model of near surface low-grade mineralization over longer widths. For this reason the 2010/2011 program consists of holes overcutting previous holes to test this theory on the New Alger property. Six holes (REN-10-01 to 06) are overcuts of older 2007 holes while the remaining four holes (07-10) were placed around and in between these older holes; with REN-10-07 to the west, REN-10-08 equidistant between NA-07-11 and 12, and REN-10-09 and 10 to the east. A total of 2231m was drilled (including a 2.8m drift in one hole), with drilling being conducted by Orbit Drilling and taking place between 17-21 Dec 2010 and resuming 5-31 Jan 2011.

Hole	Grid location	Collar UTM (NAD83 17N)	Collar angle	Collar azimuth	Length (m)	Target
REN-10-01	L9+10E 1+32S	691732.5E 5345402.5N	-55	347.1	264	NA-07-07 overshoot
REN-10-02	L5+50E 1+50S	691394E 5345345N	-55	360	252	NA-07-08 overshoot
REN-10-03	L5+00E 2+00S	691346E 5345293N	-45	360	254	NA-07-09 overshoot
REN-10-04	L10+0E 1+30S	691843E 5345372N	-45	347.1	240	NA-07-10 overshoot
REN-10-05	L8+00E 1+50S	691625.1E 5345390.0N	-45	347.1	222	NA-07-11 overshoot
REN-10-06	L6+50E 1+65S	691465.9E 5345381.7N	-45	347.1	288	NA-07-12 overshoot
REN-10-07	L4+00E 1+00S	691240E 5345392N	-55	347.1	162	50m west of NA-07-09
REN-10-08	L7+25E 1+50S	691544.3E 5345354.0N	-45	347.1	240	between NA-07-11 and 12
REN-10-09	L11+0E 1+00S	691945.8E 5345394.5N	-55	347.1	309	100m east of NA-07-10
Total					**2231**	

***Table 5.** 2010/2011 Drillhole details*

All holes had a default length of 250m; most holes encountered a sterile, talcose and chloritic soft schist shortly before this (representing the edge of the Piché unit) and drilling was typically halted upon this intercept. Hole REN-10-09 never encountered this schist despite being the longest hole (309m). Downhole dip and azimuth surveys were taken during the drilling of each hole at approximately 50m intervals, with a Reflex instrument. This instrument was tested at the surface by setting the instrument on the ground in a known orientation and taking a reading; it provided accurate results. However one reading provided for REN-10-06 was questionable. All holes were originally intended to be drilled with azimuths of 360° and dips of -45°. After several of these holes exhibited extreme downhole dip wander (with REN-10-01 being at -29.2° by the end of the hole) the dips of some holes were increased to -55°, where applicable, to reduce the likelihood of such shallowing. Azimuths varied for two reasons: Firstly, some of the holes were accidentally marked using an incorrectly declined compass (resulting in collar azimuths of 347.1° for seven of nine holes) and secondly, an eastward drift in azimuth was noted in several holes, with REN-10-09 drifting 21.5° eastward by the end of the hole (347.1° collar azimuth; 8.6° at 309m EOH). This eastward drift partially corrects for the westward error in collar placements. All downhole surveys are presented in Table 6 with corrected azimuth values.

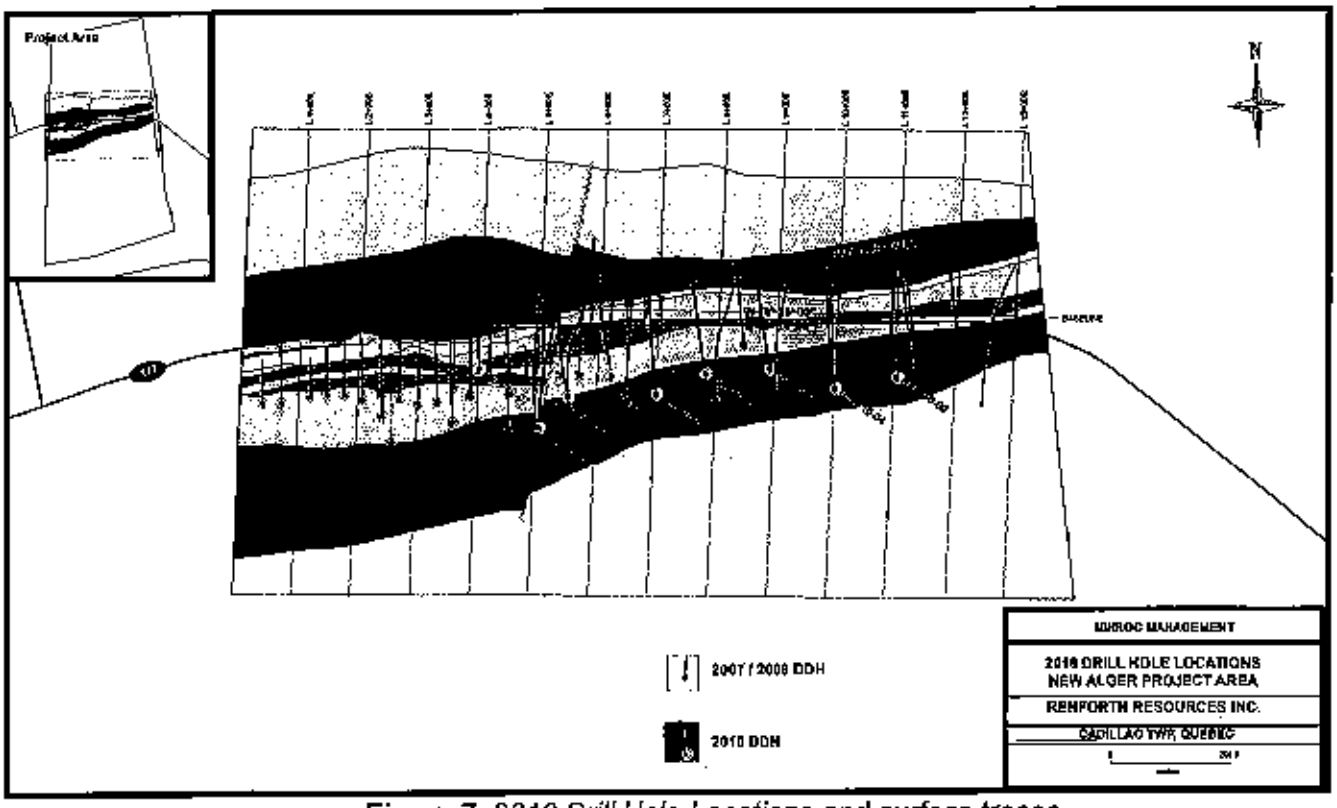


Figure 7. *2010 Drill Hole Locations and surface traces*

Prior to logging of 2010 core, the entirety of NA-07-07 was retrieved from storage (in a garage in Cadillac) and re-logged, so the geologist on site could become familiar with the lithologies which the 2010 holes were expected to encounter.

Drilling of the 2010 holes was completed fairly smoothly, with most holes taking approximately three days to complete. Core was normally collected from New Alger twice daily, during drilling cross-shifts, and taken to Malartic for logging and cutting (by diamond saw). Core was inspected at the site, the observed lithology influencing any decision to cease drilling. All core was photographed prior to logging and cutting, in groups of four boxes. Additional photographs were taken of notable mineralization where possible, both before and after cutting. Core from the 2010/2011 holes, plus NA-07-07, is currently stored, securely and free-of-charge on a sawmill property near Malartic, and was transported there hole-by-hole during and after the drilling program. Spare core boxes are used to cover each stack of core for protection from the elements. After completion of each hole, the drill crews were instructed to make sure each drill site was clean, unpolluted and that nothing was left behind.

HOLE	DEPTH	DIP	RAW AZIMUTH (MAGNETIC)	CORRECTED AZIMUTH (GRID)
REN-10-01	COLLAR	-55	360	347.1
	12m	-54.1	1.1	348.2
	63m	-53.7	1.8	348.9
	114m	-53.3	1.5	348.6
	165m	-52.1	3.2	350.3
	216m	-51.8	2.6	349.7
	264m	-51.7	3.5	350.6
REN-10-02	COLLAR	-55	360	347.1
	21m	-51.4	359.4	346.5
	72m	-49.9	2.8	349.9
	126m	-48.6	5.6	352.7
	201m	-47.7	11.1	358.2
	252m	-48.2	10.8	357.9
REN-10-03	COLLAR	-45	12.92	360
	18m	-43.1	14.8	1.88
	69m	-42.1	18.5	5.58
	120m	-42	20.2	7.28
	198m	-42.2	23.9	10.98
	252m	-41.9	26.4	13.48
REN-10-04	COLLAR	-45	360	347.1
	9m	-45.7	2.3	349.4
	60m	-40.3	4.6	351.7
	111m	-35.8	6.5	353.6
	180m	-33.9	9.7	356.8
	240m	-29.2	9.4	356.5
REN-10-05	COLLAR	-45	360	347.1
	27m	-43.5	0.9	348
	66m	-42.6	2.9	350
	117m	-41.1	3.5	350.6
	168m	-39.5	4.5	351.6
	210m	-38.4	4.8	351.9
REN-10-06	COLLAR	-45	360	347.1
	72m	-40.8	1.4	348.5
	123m	-37.6	2.9	350
	234m	-32.5	4.8	351.7
	288m	-31.2	4.7	351.8
REN-10-07	COLLAR	-55	12.92	360
	45m	-54.2	6.7	355.78
	96m	-53.4	11.7	358.78
	147m	-53.3	12.1	359.18
	162m	-54	13.6	0.68
REN-10-08	COLLAR	-45	360	347.1
	30m	-40.2	6.1	353.2
	81m	-36.6	6.8	353.9
	129m	-33.1	6.2	353.3
	165m	-30.8	7.4	354.5
	189m	-29.6	9.1	356.2
	240m	-27	11.5	358.6
REN-10-09	COLLAR	-55	360	347.1
	9m	-54.3	2.5	349.6
	60m	-53.4	3.7	350.8
	111m	52.4	7.2	354.3
	162m	-51.2	10.6	357.7
	213m	-50.3	14.4	1.5
	264m	-49.3	18.6	5.7
	309m	-48.9	21.5	8.6

Table 6. *Reflex survey figures for the 2010/2011 holes*

10.2 Program Shutdown

The drilling activities at New Alger were terminated on the 1st of February 2011, with nine holes completed. Drilling of REN-10-10 was cancelled due to budgetary limits, but will be drilled as part of any following campaign. Orbit Drilling removed all their equipment from the site by the end of the 2nd Feb, and also carried out their own environmental assessment of each 2010 collar site. Logging of all core was completed on the 1st February and all cutting was completed by the 5th Feb. In all, 718 samples were taken, including six re-samples in NA-07-07.

10.3 Drilling Notes

Hole REN-10-04 is located approximately due south of shaft #2. An intercept with mine workings was considered a possibility for this hole or REN-10-09, and REN-10-04 indeed intercepted a cavity, approximately 2.8m thick, from 195.2 to 198.0m within the V6 units. Drilling was continued with caution through this drift.

Hole REN-10-05 was intended to be an overshoot of old hole NA-07-11, although the old collar could not be found in the field. The hole was marked and drilled at the provided UTM location. The same situation occurred with hole REN-10-02 (planned to overshoot hole NA-07-08) although this old collar was later located and the REN-10-02 collar site was adjusted to improve alignment with the old hole.

Hole REN-10-07 proved to be difficult to mark in the field. A creek exists in this part of the property. The originally planned collar location was, upon inspection in the field and according to staff at Orbit Drilling, too close to this creek for drilling to be legally conducted, as per Québec environmental legislation. A suitable site was eventually found, approximately 50m roughly NNW of the original location at the site of a picket marking the intersection of lines 4+00E and 1+00S. A temporary bridge was placed over this creek, with the permission of the Ministry of Natural Resources of the Val d'Or Region, to enable Orbit to gain access to this hole.

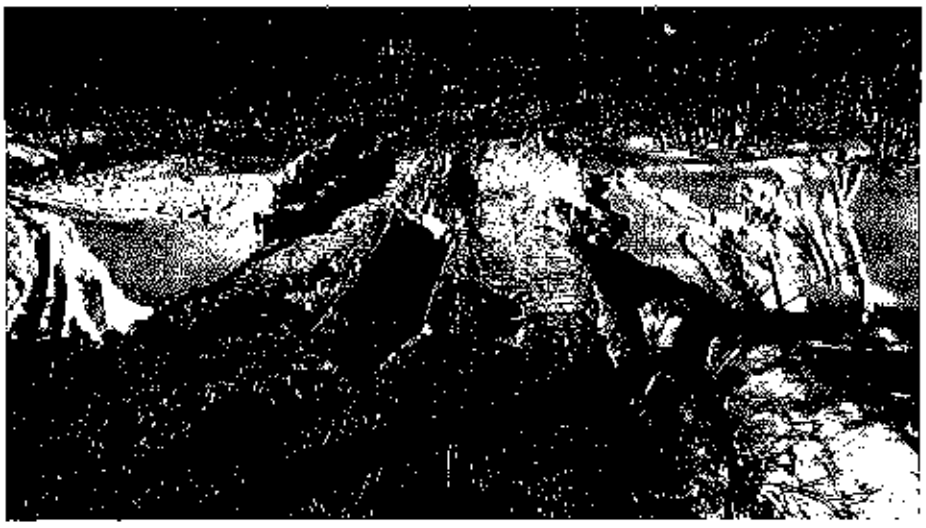


Photo 1. *Temporary bridge across the creek to enable drilling of REN-10-07.*

10.4 Drilling Results

REN-10-01 (UTM 691732.5E/5345402.5 N; Az: 360; Dip: -55)

This hole is located close to grid L9+00E and 1+32S, although the grid was not apparent at the site. Hole REN-10-01 was started on 10 Jan and completed on the 14 Jan at 264m.

A thick greywacke unit, hosting occasional tuffaceous horizons, was intersected up to 71.5m. Occasional 10-30cm veins and brecciatted zones of massive quartz were found in this unit; their contact zones were typically foliated and carried localised fine arsenopyrite although assays showed Au in trivial amounts.

From 71.5 to 125.0m lay a deeply mafic volcanic unit, containing a partially spinifex flow from ~83 to ~85m hosting extremely localised disseminated arsenopyrite with 3.0ppm Au over 1m; Au is below detection in adjacent samples.

The main mineralization is hosted in mafic-to-intermediate tuffs and porphyries, from 143.5 to 185.3m, with arsenopyrite up to 10% around blue quartz veins. Five samples here returned Au values over 0.500ppm with highs of 1.935 and 2.790ppm (1.935 g/t; 2.79 g/t) around such veins. The interval 172-185m hosts fine arsenopyrite and pyrite aggregations although Au assay values were low.

Intermittent silicification and mineralisation continues to 204m. Below this lie numerous alternating sedimentary and tuffaceous units, few exceeding 10m thickness. Scattered veins and biotitized patches host notable mineralisation (1.775, 1.790ppm Au).

Schist was encountered at 254m. Below is a summary of significant Au intercepts for hole REN-10-01.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-01	**83.00**	**84.00**	**1.0**	**3.000**
REN-10-01	**150.00**	**163.50**	**13.5**	**0.750**
includes	150.00	156.00	6.0	1.120
includes	154.20	156.00	1.8	2.620
REN-10-01	**174.80**	**179.00**	**4.2**	**0.450**
REN-10-01	**187.30**	**188.80**	**1.5**	**0.440**
REN-10-01	**195.60**	**203.10**	**7.5**	**0.420**
includes	195.60	197.10	1.5	1.270
REN-10-01	**237.50**	**241.50**	**4.0**	**0.860**
includes	240.00	241.50	1.5	1.780
REN-10-01	**246.90**	**249.70**	**2.8**	**1.100**
includes	246.90	248.20	1.3	1.790

The table above shows 4 major intervals from 1m to 13.5m length with Au values from 0.750 to 3.0 g/t.

REN-10-02 (UTM 691394E/5345345N; Az: 360; Dip: -55)

This hole is located at grid L5+50E and 1+50S and overcuts hole NA-07-08. Drilling of hole REN-10-02 was started on the 22nd Jan and completed on the 25th Jan at depth of 252m.

Immediately below the overburden is a 40m thick greywacke unit followed by altered mafic volcanics that are highly chloritised in some places. Minor mineralisation around 70m was intercepted – a ~1.50m stretch of heavily chloritised tuff with ~5% coarse arsenopyrite alongside a ~1cm nodular quartz veining. One sample from this interval (69.0-70.5m) returned an Au value of 0.751ppm (0.751 g/t). Chlorite alteration ceased around 75m, as did previously evident signs of ductile shear.

Below is a dark green fine welded tuff, carrying some pyrite. A sharp contact was found at 146.6m and from here to 165.0m is a mafic-to-intermediate agglomeratic unit, carrying sub-to-euhedral phenocrysts (augite and plagioclase) as well as rounded siliceous xenoliths and lithic fragments. Thirteen samples taken from this unit returned Au values of 0.103ppm and less.

A major alteration zone began at depth 160m and spans alternating units of intermediate tuff and porphyry up to depth 212.8m. Mineralisation in this interval appears to be subdued with arsenopyrite volumes not exceeding 5%. Of the 40 samples taken from this interval, 9 returned Au values ranging from 0.417 to 1.095ppm; the rest are below 0.40ppm with 1 sample giving Au below the detection limit.

From 212.8 to 235.2m is mafic-to-intermediate coarse crystalline and chloritised unit (labelled as diorite) which is permeated with thin carbonate veins and pyrite-bearing bands of an extremely fine black material (possibly tachylite).

A sharp lower contact gave way to a highly fragmented greywacke unit from 235.2-241.2m. Below this is talc-chlorite schist, in which the hole was terminated at 252.0m. A patch of weakened foliation and chloritisation 248.4-248.9m revealed the source material to probably be an intermediate tuff.

A summary of significant Au intercepts for this hole is presented below.

The table shows 3 intervals 3.0m and less in length with Au values not lower than 0.500 g/t.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-02	**69.00**	**70.50**	**1.5**	**0.751**
REN-10-02	**174.00**	**191.20**	**17.2**	**0.340**
includes	175.50	177.00	1.5	1.095
Includes	180.00	183.00	3.0	0.540
REN-10-02	**197.20**	**200.20**	**3.0**	**0.570**
REN-10-02	**212.60**	**214.10**	**1.5**	**0.553**

REN-10-03 (UTM 691346E/5345293N; Az: 360; Dip: -45)

This hole is located at grid L5+00E and 2+00S. Hole REN-10-03 was started on 26 Jan and was completed on the 29th Jan at depth 254m. This hole was drilled at -45° and did not deviate significantly as the end-hole reflex gave a dip value of -41.9°. This hole runs subparallel to, and crosses, a fault; and probably intersects a larger fault (the Cadillac Break) in the last few units. This hole overcuts holes NA-07-09 and NA-08-05.

The first lithology encountered was a greywacke unit reaching to almost 100m depth, which becomes increasingly conglomeratic and chloritised below ~83m. The greywacke hosted numerous milky quartz veins up to 40cm in thickness – these appeared to carry only minor pyrite if anything, but 13 samples were taken. Assay results returned Au values between 0.009 to 0.024ppm.

Mafic tuffs underlie the interval 98.1-110.8m, and below this a 4m unit of silicified greywacke.

A schistose, soft and highly chloritised unit was found after this, stretching to 129m. This must represent the fault which lies very close to this hole's collar. Unusually for schists seen at this site so far, carries prominent quartz veining. These veins (1-5cm thick) appeared sterile but were nevertheless sampled. Further below are volcanic units (intermediate agglomeratic tuff; mafic tuff) which are also highly chloritised. From 174.0-181.0m is mafic to intermediate tuff, also hosting ovoid bodies of quartz and carbonate and occasional siliceous clasts. This unit may be cognate with the agglomeratic unit found at similar depth in REN-10-02. Twelve samples taken from these intervals returned Au values between 0.006 to 0.016ppm except for 1 sample (103.3-103.7m) that returned 0.534ppm Au.

An intermediate tuff was hit at 181.0m and this was followed by silicified and sheared intermediate porphyritics, finishing at 221.1m. The main mineralization started at 202m. This interval exhibits abundant evidence of faulting including brecciation, sigmoidal veining and mylonitic shear textures. Intense massive pyrite mineralisation (bands of pure pyrite up to 5cm thick) is present towards the end of the mineralised zone (~217 to ~222m) and is comparable to mineralisation patterns in previous holes.

Of the 23 samples taken from this interval, 8 returned Au values between 0.5-1ppm and 2 samples returned Au values of 1.595 and 2.0ppm (1.595 g/t; 2.00 g/t).

The following unit of chloritised diorite (221.1-249.9m) also exhibits shear textures and is heavily broken down where chlorite content is high. Highly brecciated greywackes and pelites lay below this unit, making a sharp contact. The pelite, and patches of the preceding diorite, carry frequent strings of pyrite. Drilling was stopped at 254m in the greywacke.

A summary of significant values of Au intercepts are shown in a table below.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-03	**196.50**	**218.20**	**21.7**	**0.640**
includes	206.70	213.60	6.9	1.190
includes	209.50	212.50	3.0	1.800

The table shows the hole hosts a continuous length of 21.7m of ore containing average grade of 0.64 g/t Au.

REN-10-04 (UTM 691843E/6345372N; Az: 360; Dip: -45)

This hole is located at grid L10+00E and 1+30S. Hole REN-10-04 was started on 15 Jan and completed on 17 Jan at depth of 240m.

Greywacke, interbedded occasionally by tuffaceous horizons, was found until116m - save for a ~2m silicified porphyritic band which was found from 14 to 16m, which carried up to 10% fine arsenopyrite. This rock unit is expressed as an east-west topographic high roughly 10m north of the collar. It was hoped this would contain significant Au although assays returned 0.026 and 0.009ppm only. Fifteen samples taken from the greywacke returned low Au values of 0.034ppm and below.

Following this is a tuffaceous unit, as is typical, hosting a secondary mineralised zone from 144-147m centred on a ~ 1m feldspathic porphyry. One sample from this interval returned 2.20ppm Au (2.2 g/t) over a 1.5m length.

Underlying the tuffaceous unit are mafic volcanics from 147.20-161.70m. This rock sequence is poorly mineralized but a 0.3m interval (15.30-158.60m) with unusually high arsenopyrite content returned 6.67ppm Au.

The mineralized porphyry lies between 161.7-182.5m. Mineralization is distinctly patchy, with the typical disseminated fine arsenopyrite totally absent in places. Au values from 16 samples taken range from 0.008 to 0.520ppm only.

Underlying the porphyry is an intermediate tuff, 182.50-195.20m. This unit was observed to contain up to 10% arsenopyrite consistently between 186-192m. Of the ten samples collected, 4 returned Au values between 1-7ppm (1.0-7.0 g/t) with 3 of these over a 3.8m length. This unit also hosts overlapping Ag mineralization, with 12 adjacent samples returning 0.50-1.30ppm Ag.

A 2.8m drift or shaft was hit at 195.2m; drilling was continued past this cavity with care. Whatever mineralised zone once existed here has been efficiently mined out, and adjacent surviving material is poorly mineralised.

Below the drift, lithologies of a primarily sedimentary character were encountered from 198-239m composed mainly of alternating minor units of greywacke, arkose and pelite/argillite; the latter carrying ~5% pyrite in strings. Of the 16 samples collected from this interval, 2 adjacent samples returned Au values of 4.05 and 4.45ppm over 1.5m length each.

At 239m, the presence of talc and the beginnings of schistose foliation were evident, and the hole was stopped at 240m. Drilling was made difficult by the presence of the drift, and so the hole was stopped as soon as the schist was intercepted.

A summary of significant Au intercepts is shown below.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-04	**145.50**	**148.80**	**3.3**	**1.070**
Includes	145.50	147.00	1.5	2.200
REN-10-04	**158.30**	**161.70**	**3.4**	**0.630**
Includes	158.30	158.60	0.3	6.670
REN-10-04	**177.70**	**192.90**	**15.2**	**1.570**
Includes	187.10	192.90	5.8	3.530
includes	189.10	192.90	3.8	4.190
REN-10-04	**201.50**	**213.00**	**11.5**	**1.260**
includes	208.50	211.50	3.0	4.250

The table shows 3 major intervals 3.3 to 15.2m in length with Au values not lower than 1.0 g/t. The sub-intervals contain Au values up to 6.67 g/t.

REN-10-05 (UTM 691625.1E/5345390.0N; Az: 360; Dip: -45)

This hole is located at grid L8+00E and 1+50S. Drilling of hole REN-10-05 started on the 7th Jan and was completed on the 10th at a depth of 222m. The hole overcuts NA-07-11.

Greywacke was encountered to 56m which hosted minor pyrite along bedding planes. Below this lay mafic-to-intermediate volcanics, containing a probable major extrusive unit between 62 and 91m, beginning as a basalt but gradually coarsening to a dolerite or microgabbro for the lower ~10m. Assay results of samples collected from these sequences returned a low of 0.013ppm Au and less.

The intermediate porphyry was found at 113m and was strongly silicified and often biotitized from 120m and grading into a biotitized tuff at 125.4m followed by silicified mafic to intermediate banded tuff up to 138.40m. Within this sequence is the gold-bearing zone from 124.5m-134.9m which returned assays of 1.005 to 10.6 g/t over 10.4m length .

Alternating tuffaceous and porphyritic units lie between 138.40-163.60m, including a 6m massive intermediate unit starting at 150m (lithology ambiguous; possibly arkosic sediment; unmineralized). Bands of fine pyrite-pyrrhotite aggregate were encountered frequently in the latter half of this zone, each 1-5cm thick. Disseminated arsenopyrite blades were found throughout the entire altered zone, varying widely in prominence but occasionally up to 10% of core volume. A sharp contact to a fine, dark pelite at 163.6m abruptly terminates the silicified zone. Samples taken from interval 138.4-156m returned 0.065ppm and less while samples taken from interval 156.0-163.6m returned 0.08 to 1.055ppm range.

The remaining units are primarily alternating greywackes and pelites; the latter typically carrying frequent pyrite strings. Tuff and blue quartz-bearing pelites and greywackes in this sequence constitute the second gold-bearing zone, with seven samples from 162.1m to 176.1m returning >0.500ppm Au with a high of 3.470ppm over 1.5m. A 7m unit, probably an intermediate tuff, begins at 180m and is heavily permeated by irregular quartz-carbonate veins. The schist contact was found at 199.2m, and the hole remained within this unit upon completion at 222m.

A summary of significant Au intercepts is summarized below.

The table shows a major interval 21.7m long contains an average of 2.610 g/t Au.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-05	**116.70**	**138.40**	**21.7**	**2.610**
includes	124.50	134.90	10.4	5.100
includes	126.90	134.90	8.0	6.270
includes	126.90	130.40	3.5	8.170
includes	129.40	130.40	1.0	10.600
REN-10-05	**159.00**	**176.10**	**17.1**	**0.860**
includes	165.10	173.10	8.0	1.320
includes	168.10	173.10	5.0	1.760
includes	168.10	169.60	1.5	3.470
REN-10-05	**193.00**	**196.00**	**3.0**	**0.660**
includes	193.00	194.50	1.5	1.100

REN-10-06 (UTM 691465.9E/5345381.7N; Az: 360; Dip: -45)

This hole is located at grid L6+50E and 1+65S and overcuts hole NA-07-12, with the collar location approximately 30m north of the older hole. The hole was started on December 18 and completed on 21 December, 2010.

The upper sequence intersected the lithological boundary between the Pontiac and Piché formations. The mafic-to-intermediate banded tuffaceous units support a variety of very coarse phenocrysts, clasts and lithic fragments; typically aligned with bedding/foliation. Occasional beds exhibit signs of shear. Horizons of laminated tuff from ~37m to ~50m carry both fine volcanic glass shards and fine arsenopyrite, some of these are associated with Au as evidenced by 2 samples taken from interval 45-47m which returned 4.98ppm (4.98 g/t) and 0.534ppm (0.534 g/t). A concentration of pyrite and arsenopyrite 100.0-102.0m is associated with gold with two samples returning 1.285ppm (1.285 g/t) and 1.015ppm (1.015 g/t), over 1m each.

A silicified brecciated zone is found 111.0-155.5m, with significant disseminated arsenopyrite concentrations where an 11m length sequence (121.0-132.0m) returned an average Au content of 0.53ppm (0.53 g/t).

The best gold mineralization in this hole is hosted by what appear to be interbedded mafic tuffs and greywackes from 164-170m. Five samples taken from this interval returned Au values from 1.100 to 6.38ppm (1.10-6.38 g/t).

A 2m interval from 185.0-187.0m hosted by intermediate tuff returned 0.739ppm (0.739 g/t) and 2.33ppm (2.33 g/t). A summary of significant Au intercepts is summarized below.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-06	**44.00**	**49.00**	**5.0**	**1.120**
includes	45.00	47.00	2.0	2.760
includes	45.00	46.00	1.0	4.980
REN-10-06	**100.00**	**102.00**	**2.0**	**1.150**
REN-10-06	**121.00**	**132.00**	**11.0**	**0.530**
includes	121.00	125.00	4.0	0.810
includes	131.00	132.00	1.0	1.090
REN-10-06	**136.00**	**142.00**	**6.0**	**0.580**
includes	138.00	142.00	4.0	0.700
REN-10-06	**156.00**	**159.00**	**3.0**	**1.120**
includes	157.00	158.00	1.0	2.580
REN-10-06	**164.00**	**171.00**	**7.0**	**1.980**
includes	166.00	170.00	4.0	3.060
includes	168.00	169.00	1.0	6.380
REN-10-06	**185.00**	**187.00**	**2.0**	**1.530**
includes	186.00	187.00	1.0	2.330

Hole REN-10-06 hosts 5 short major intervals 2-7m length with averages of at least 1.12 g/t Au.

REN-10-07 (UTM 691240E/5345392N; Az: 360; Dip: -55)

This hole is located at grid L4+00E and 1+00S. Hole REN-10-07 was started on 29th Jan and completed on the 1st Feb at depth162m. This is the only hole drilled entirely west of the north-south-trending fault.

From 9.00-19.90m is a sequence of intermediate tuffs incorporating rounded siliceous clasts. This unit included, at 18.6m, a 40cm highly feldspathized hydrothermal breccia containing occasional flakes of chalcopyrite. Intermediate porphyry followed from 19.9 to 37.3m. Fourteen samples taken from this interval returned Au values from 0.005-0.201ppm.

From 37.3-53.3m is a light brown intermediate to felsic tuff, more felsic in composition than any units seen in previous holes. This unit hosted 1-2cm thick bluish quartz veins or nodules every metre or so, with associated arsenopyrite mineralisation (coarse blades, up to 10% volume) from 46 to 53m. Thirteen samples taken from this interval returned Au values from 0.037-4.23ppm (0.037-4.23 g/t) with 10 samples returning >0.500ppm.

At 53.3m is an intermediate porphyritic tuff exhibiting a change in colour from gray to dark brown. Massive pyrite aggregations several centimetres across are found 54-60m – a common feature of the lower portion of mineralised zones in many 2010 holes.

A sequence of intermediate tuff from 60.5-68.3m and 89.10-96.00m returned Au values from 0.566-4.610ppm (0.566-4.610 g/t) from 5 samples collected.

From 131.00-162.00m, talc-chlorite schist was intercepted.

It is interesting to note that 24 samples taken between the interval 25.0-110.0m returned Ag values between 0.5-1.5ppm (0.5-1.5 g/t).

A summary of significant Au intercepts are summarized in a table below.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-07	**37.30**	**57.30**	**20.0**	**1.090**
includes	37.30	40.30	3.0	2.750
includes	37.30	38.80	1.5	4.230
REN-10-07	**62.00**	**67.10**	**5.1**	**1.170**
includes	62.00	62.90	0.9	3.160
REN-10-07	**91.80**	**98.20**	**6.4**	**0.820**
includes	91.80	95.20	3.4	1.410
includes	91.80	92.60	0.8	4.610

Hole REN-10-07 hosts 3 major intervals 5.1 to 20m in core length with average Au values between 0.82 to 1.17 g/t.

REN-10-08 (UTM 691544.3E/5345354.0N; Az: 360; Dip: -45)

This hole is located close to grid L7+00E and 1+50S. Hole REN-10-08 was started on December 20, 2010, halted during the holiday period and resumed on 6th of January 2011. The hole was completed the following day at depth of 240m.

From 6.60-98.0m is greywacke sequence probably interbedded with tuffs in the last ~20m. Below this lie intermediate volcanics to 114.0m. Forty-one samples taken from this sequence returned Au values from 0.005-0.007ppm only.

Two samples from a localised quartz vein from 121-123m carrying arsenopyrite, pyrrhotite and pyrite is positively associated with gold with assay returns of 0.645 and 1.525ppm as well as a highly anomalous presence of tungsten (1870ppm over 1m) presumably indicating wolframite although this was not noticed during logging.

Intermediate porphyry extends from 152.0-186.5m, and is host to main mineralization from 165.0-186.0m or length of 21m. Of the 21 samples taken from this interval, 15 samples returned 0.527 to 3.840ppm (0.527-3.84 g/t) with 10 samples >1.000ppm (>1.00 g/t). Highs typically correspond to individual bluish quartz veins and brecciated bands, and dense arsenopyrite patches.

Below the intermediate porphyry are mafic tuffs, with occasional pyrite and arsenopyrite concentrations. Twelve samples taken between 186.0-198.0m returned Au values from 0.005-0.807ppm.

Underlying the mafic tuff from 198.0-226.8m is a sequence of greywacke and pelitic sediments interbedded with tuffaceous materials. A total of 28 samples were taken from this interval for assay. Assay results showed the upper 7m contain fairly good amounts of gold up to 2.690ppm (2.69 g/t). The said interval is characterized by biotitization and presence of blue quartz and arsenopyrites. A lone sample taken from 222.0-223.0m returned Au value of 1.805ppm (1.805 g/t). This interval is characterized by quartz veining.

Schist was hit at 226.8m and the hole was terminated at 240m.

A summary of significant Au intercepts shown below shows 2 intervals along 10 and 23m of core with average Au value of 0.87 g/t and 1.410 g/t, respectively.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-08	**121.00**	**123.00**	**2.0**	**1.090**
includes	122.00	123.00	1.0	1.530
REN-10-08	**165.00**	**188.00**	**23.0**	**1.410**
includes	177.00	187.00	10.0	2.220
includes	182.00	185.00	3.0	3.660
REN-10-08	**197.00**	**207.00**	**10.0**	**0.870**
includes	197.00	200.00	3.0	1.530
includes	198.00	199.00	1.0	2.690
REN-10-08	**221.00**	**223.00**	**2.0**	**0.960**
includes	222.00	223.00	1.0	1.805

REN-10-09 (UTM 691945.8E/5345394.5N; Az: 360; Dip: -55)

This hole is located at grid L11+00E and 1+00S. Hole REN-10-09 was started on 19 Jan and completed on 22 Jan at depth of 309m. It is the easternmost 2010 hole, and like some of the older eastern holes, its azimuth veered to the east by up to 20°.

Greywacke with tuffaceous interbeds was intercepted from 3.0-46.0m. This rock unit is characterized by occasional quartz-calcite veins with occasional pyrite mineralization. Three samples taken from this interval returned Au values of 0.005-0.010ppm.

The greywacke unit is followed by mafic to intermediate tuffs from 46.0-98.0m. Underlying the intermediate tuffs is another greywacke unit from 98.0-144.0m. The greywacke is followed by mafic tuff, greywacke and mafic volcanics to depth 196.10m. Fifteen random samples from the above rock units returned Au values 0.533ppm and less with 12 of the samples in the range of 0.028ppm and less. A gabbro intrusive was logged from 196.10-208.10m.

Below the gabbro intrusive from 208.10-245.60 is intermediate porphyry rock characterized by bluish quartz veins and presence of disseminated arsenopyrites. This rock unit is the main mineralized zone for this hole. Twenty-five samples were collected from this interval with the bottom 6 samples (238.0-245.6m interval) returning Au values from 0.873 to 3.00ppm (0.873-3.00 g/t). Two other samples (213.3-214.0m and 230.5-232.0m) returned Au values of 0.539ppm (0.539 g/t) and 3.020ppm (3.020 g/t). The remaining 17 samples returned Au values from 0.005-0.323ppm.

A summary of significant Au intercepts is shown in a table below.

The hole intercepted a 15.1m thick interval containing an average Au value of 1.4 g/t.

HOLE ID	From (m)	To (m)	Length (m)	Au g/t
REN-10-09	**230.50**	**245.60**	**15.1**	**1.400**
Includes	230.50	232.00	1.5	3.020
includes	238.80	245.60	6.8	2.120

10.5 Other activities during the 2010/2011 program

The grid lines at the site had become difficult to discern from the ground by the time of this program, with heavy snowfall obscuring almost all of the line marking pickets. Many of these were discovered later on during the program, in mid-January, enabling the picket grid to be calibrated with NAD83 UTM.

Photo 2. *Collar of REN-10-02 (top) just after completion of drilling. At the foreground is the damaged collar of NA-07-08, which had been buried and was discovered during the 2010 program. The collar site of REN-10-02 was moved closer to the NA-07-08 collar once it had been found, to improve section accuracy.*

In addition, some of the 2007 and 2008 collars were not clearly marked in the field and were difficult to find, and when these were occasionally discovered during work at the site, some collars were revealed to have been damaged, presumably having been run over by drillers' bulldozers. This fate befell the collars that were later identified as NA-07-08 and NA-07-12. The collars of NA-07-03, NA-07-11 and NA-08-06 were not found, although probable locations were identified. In the months prior to the 2010 drill program, NAD83 UTM coordinates were taken at the sites of all visible 2007 and 2008 collars; some discrepancy was noted between these coordinates and

those recorded previously. UTM figures were also taken during the drill program, whenever old and damaged collars were uncovered.

During this program it was made clear to Orbit that collars of completed holes were to be capped and labelled, and clearly marked with metal flags. Labelled pickets were prepared for all of the 2007, 2008 and 2010 holes, and these were tied with wire to the collars in each case where possible. Snow at the site prevented travel to the collars of old holes located away from the mine area throughout this program, and so these holes have not yet been picketed in this way. Once conditions have improved, this will be completed, and in addition, extra metal flags will be procured and placed over all old collars currently lacking them.

Hole	Grid Location	Collar Angle	Azimuth	Easting	Northing	Length (m)	Remarks
NA-07-01	L 3+00E/4+45N	-51°	180°	691141	5345937	125	
NA-07-02	L 6+00E / 7+30N	-51°	180°	691439	5346224	250	
NA-07-03	L 11+00E /4+70S	-50°	360°	691948	5345034	125	Collar not found although probable location identified
NA-07-04	L 13+00E /3+80S	-51°	360°	692148	5345122	250	
NA-07-05	L 13+00E /0+75S	-60°	360°	692142	5345428	360	
NA-07-06	L 12+50E / 1+50S	-65°	360°	692093	5345356	482	
NA-07-07	L 9+00E / 1+32S	-66.5°	358°	691742	5345369	412	
NA-07-08	L 5+50E / 1+50S	-65°	358°	691394	5345345	345	
NA-07-09	L 5+00E / 2+00S	-70°	356°	691346	5345293	453	
NA-07-10	L 10+00E / 1+30S	-63°	358°	691843	5345372	399	
NA-07-11	L 8+00E / 1+50S	-63°	360°			372	Collar not found
NA-07-12	L 6+50E / 1+65S	-63°	360°	691493	5345332	372	
NA-08-01	L 6+00E/7+30N	-65°	180°	691439	5346225	249	
NA-08-02	L 6+50E/7+30N	-50°	180°	691487	5346221	249	
NA-08-03	L 9+00E/1+35S	-50°	360°	691751	5345381	306	
NA-08-04	L 12+50E/1+55S	-50°	360°	692093	5345349	300	
NA-08-05	L 5+00E/2+00S	-50°	360°	691346	5345293	303	
NA-08-06	L 9+50E/1+40S	-50°	360°	691742	5345369	300	Concrete visible although collar itself was not found

***Table 7**. UTMs of 2007 and 2008 collars (NAD83 Zone17N). Most were recorded prior to any drilling; some collars were discovered during drilling. Three have not been found.*

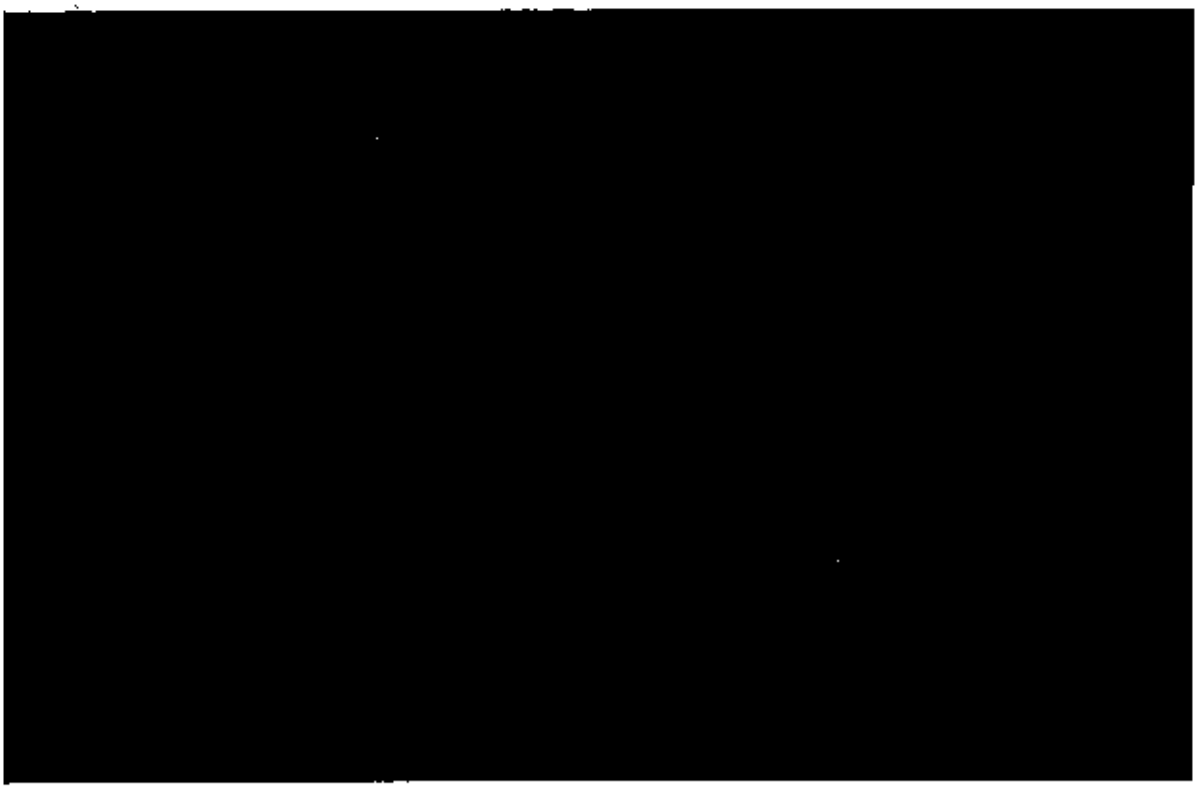


Photo 3. *Completed 2010 hole marked with red metal flag and labelled picket. Several of the 2007 and 2008 collars were found to be poorly marked, so during the 2010 program, several of these were also marked out in the same manner as that shown above.*

11.0 Sampling Method and Approach

Samples were taken on the basis of the following criteria:

- Where mineralization was predicted by sections. Intercepts with mineralized bodies could be inferred from the findings of older holes, and when a new hole passed through such a zone, samples were taken if gold mineralization was considered a possibility. The downhole dip and azimuth wanderings of the 2010/2011 holes reduced the accuracy of these predictions and some expected intercepts were difficult to tie in with observed lithology and mineralogy.

- Wherever any indications of gold mineralization were present, outside the predicted intercepts. These included visible sulphides (especially arsenopyrite), visible gold, quartz veining (especially bluish quartz), hydrothermal breccias, biotite etc. All of the previous have been recorded as indicators of gold mineralization at New Alger in the past, in addition to some instances of visible gold.

- Wherever ambiguous visible gold was seen. In some instances, millimetre-scale aggregations were visible which were considered to be possible visible gold although identification may have been mistaken. The probable alternative in all cases is chalcopyrite, and this was typically sampled anyway as it was considered a gold indicator

- Within units (typically greywacke) that hosted thin quartz-carbonate veining. These veins, while usually sterile, were occasionally observed to carry significant sulphides, with pyrite and/or chalcopyrite sometimes taking up 25% of their volume. These veins were typically 1-2mm thick and were often discordant to eachother. Their size and frequency meant they could not be individually targeted with samples, and so in some holes, chains of samples were taken to assess the bulk content of these veins and their surroundings.

- Dispersed within long stretches of unmineralized material. This was essentially a security measure, to confirm that gold was indeed absent where it was expected to be so.

The default sample length was 1.5m in most cases, within lithological units. Samples did not cross sharp lithological boundaries. Gradational lithological contacts were often sampled in shorter increments. Significant veins or hydrothermal breccias (>20cm thickness) were treated as separate lithological units and sampled individually. The number of samples taken per hole varied from a low of 51 to a high of 130.

12.0 Sample Preparation, Analysis and Security

Samples were marked out with crayons during logging, and cut by diamond saw in the same Malartic garage as logging was conducted. The water used by the saw was changed regularly and the samples placed in sealed bags individually to minimise contamination. Samples were assigned individual numbers, with number tags both sent with the core for sampling and stapled to the core boxes alongside the remaining core. For transport, the sample bags were placed in large rice bags usually in groups of six, and these were also labelled and sealed for security. Upon transport (by truck) to ALS Chemex, receipts were given to act as proof of delivery. The analysis itself was for both gold and "multi-elements" – including a variety of major elements and transition metals.

From	To	Total	Corresponding to holes	Date of Delivery	Batch number/ Cert. of Assay
J234250	J234342	93	REN-10-06, 08	05-Jan-11	VO 11004121
J234000	J234005	6	NA-07-07		
J234343	J234493	151	REN-10-08, 05	12-Jan-11	VO11006494
J234494	J234643	150	REN-10-05, 01	21-Jan-11	TB11011920
J234644	J234817	173	REN-10-04, 09, 02	04-Feb-11	VO11018542
J234818	J234962	145	REN-10-02, 03, 07	08-Feb-11	TB11022961

Table 8. *Details of sample batches*

13.0 Data Verification

ALS Chemex conducted duplicate tests on a selection of samples in each batch. Available duplicate data for Au is presented below; all are satisfactory, with the greatest deviations likely attributable to the "nugget effect" whereby the presence or absence of individual gold nuggets causes differing results. Also shown below are sample duplicates for the "multi-element" procedures, showing manganese results as an example. Prepared standard materials were also tested at ALS Chemex to further assess instrumentation accuracy.

sample	batch code	analytical procedure	Au ppm (1)	Au ppm (2)
J234258	VO11004121	Au-AA23	4.98	5.24
J234316	VO11004121	Au-AA23	0.282	0.257
J234336	VO11004121	Au-AA23	0.006	0.014
J234374	VO11006494	Au-AA23	-0.005	0.008
J234412	VO11006494	Au-AA23	0.316	0.282
J234432	VO11006494	Au-AA23	2.69	2.73
J234452	VO11006494	Au-AA23	0.165	0.118
J234476	VO11006494	Au-AA23	0.006	0.006
J234490	VO11006494	Au-AA23	1.345	1.4
J234491	VO11006494	Au-GRA21	8.78	10.6

Table 9. *Duplicate Au assays from the first two batches*

sample	batch code	analytical procedure	Mn ppm (1)	Mn ppm (2)
J234263	VO11004121	ME-ICP41	802	746
J234299	VO11004121	ME-ICP41	1225	1240
J234335	VO11004121	ME-ICP41	441	456
J234352	VO11006494	ME-ICP41	439	424
J234387	VO11006494	ME-ICP41	698	714
J234388	VO11006494	ME-ICP41	477	478
J234424	VO11006494	ME-ICP41	1115	1095
J234460	VO11006494	ME-ICP41	957	998

Table10. *Duplicate multi-element assays from the first two batches showing Mn counts*

During the program, a visit by an outside Qualified Person was arranged to conduct an inspection and auditing of exploration procedures at the site as well as at the logging and cutting facilities. Tracy J Armstrong, P. Geo. of P&E Mining Consultants Inc undertook this. Five samples from one hole were selected and quarter-cut to be sent for assay independently, at a different laboratory, as a further check on general procedural thoroughness.

14.0 Adjacent Properties

The New Alger property in Cadillac, Québec is bounded by several exploration companies with active exploration activities. Agnico Eagle Mines occupy the north and west adjacent properties; Danielle Manseau and Osisko Mining occupy the southwest and south adjacent properties, respectively; Northern Star Mining and Radisson Resources occupy the east adjacent areas (Fig. 8).

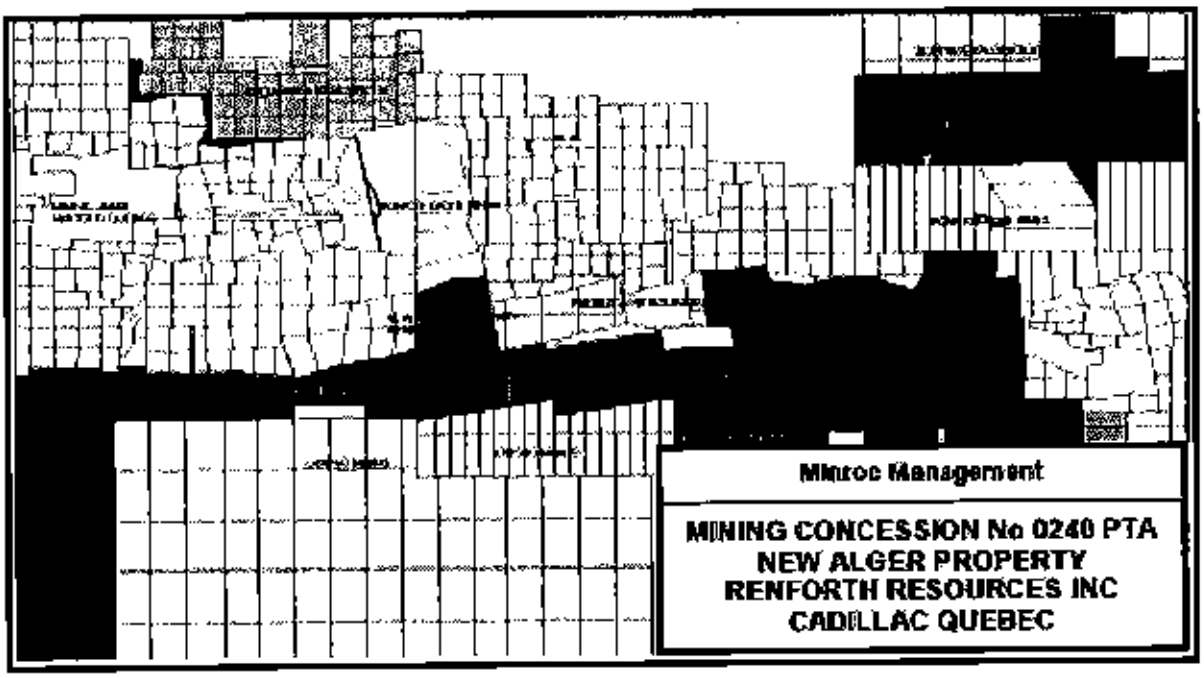


Figure 8. Map showing mineral properties adjacent to New Alger

Past producing mines in the area include Central Cadillac, Wood Cadillac, Pandora Mine, Lapa Cadillac, Kewagama Mine, and Bousquet Mine, among others. Combined gold production is at least 24 tons during the period 1930 to 1986 (Fig. 9).

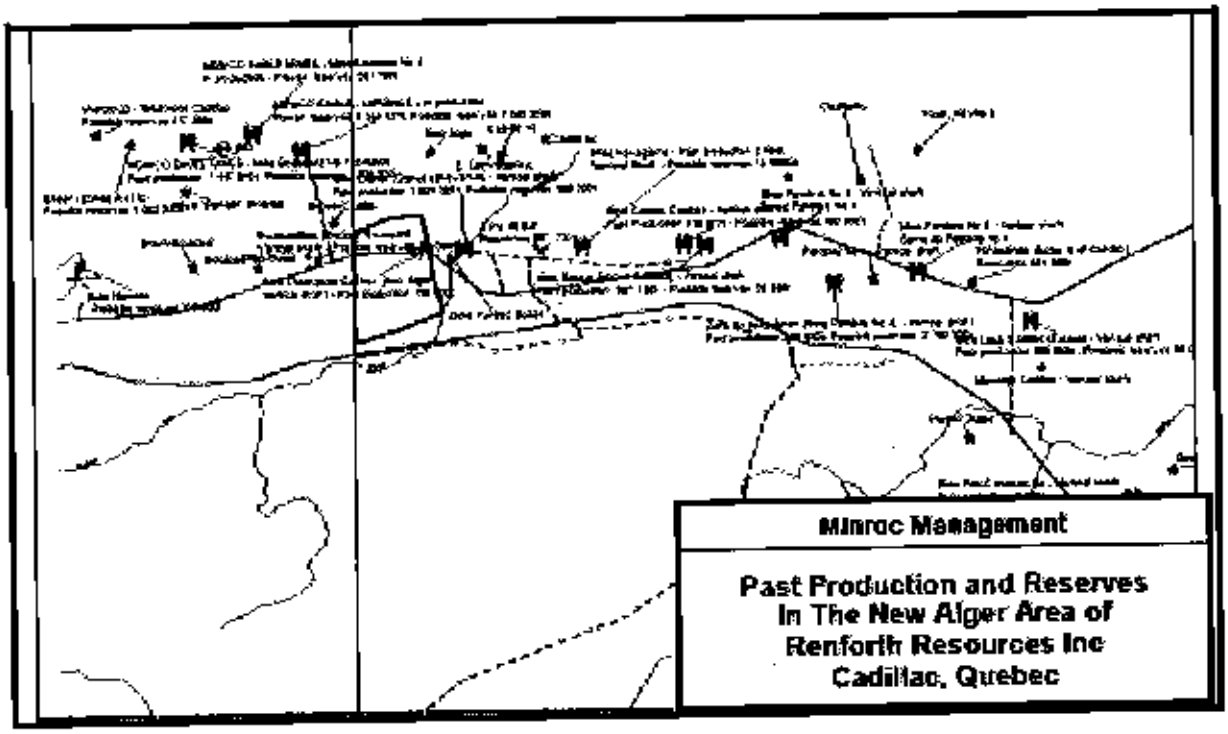


Figure 9. *Past producing mines and estimated reserves*

15.0 Mineral Processing and Metallurgical Testing

(Not Applicable)

16.0 Mineral Resource and Mineral Reserves Estimates

(Not Applicable)

17.0 Other Relevant Data and Information

(All other relevant data have been added)

18.0 Interpretations and Conclusions

Previous work at New Alger found two gold-bearing horizons (North and South) to be present at the site. The 2010 holes show these to be present at shallow depths in the centre of the property only; their maximum extent being from line 5+50E to 9+50E. Holes REN-10-06, 08 and 05 clearly display two discrete mineralized bands in their assay results (Table 11). In the latter case, a clear vertical continuation can be seen from the North and South horizons observed in NA-07-11. The South Horizon coincides partly with the V6 PORPH unit; the intermediate porphyritic volcanics – and also extending into the V6-7 volcanics stratigraphically above. The North Horizon falls within biotized V6-7 tuffs, which were apparently interbedded with greywacke in some cases in the 2010 holes. The lowermost portion of the North horizon typically carries aggregations of pyrite and pyrrhotite, sometimes massive and sometimes fine, usually following bedding/foliation and up to 5cm thick. REN-10-01 (at line 9+00E) shows only one mineralized horizon, suggesting that this hole might overshoot the "roof" of one of these bodies. East of here, most holes show only one narrow porphyry-hosted mineralized interval, with few outlying gold spikes. The mineralized intervals in these holes carry pyrite and pyrrhotite aggregations towards the end, as with the North horizon in holes to the west, suggesting that the North horizon continues east of line 9 but the South horizon pinches out.

The presence of a north-south fault close to line 5+00E has been inferred by previous drilling, and this fault is shown on existing geological maps. The fault itself may have been crossed by holes REN-10-03 and NA-07-09 which encountered schistose shear zones mid-hole. REN-10-07 and the mineralized portions of REN-10-03 and NA-07-09 are west of this fault, and the character of mineralization varies here. The idea of two, lithology-controlled mineralized horizons breaks down - gold in REN-10-07 is found in three near-adjacent bands, which strongly avoid the porphyry, whereas in REN-10-03 the single mineralized band is found within a porphyritic lithology. The mineralized interval in REN-10-07 again shows massive pyrite and pyrrhotite aggregations in its lower reaches, perhaps meaning it too correlates with the North horizon and that the South horizon either pinches out, merges with the North horizon or is truncated by the fault.

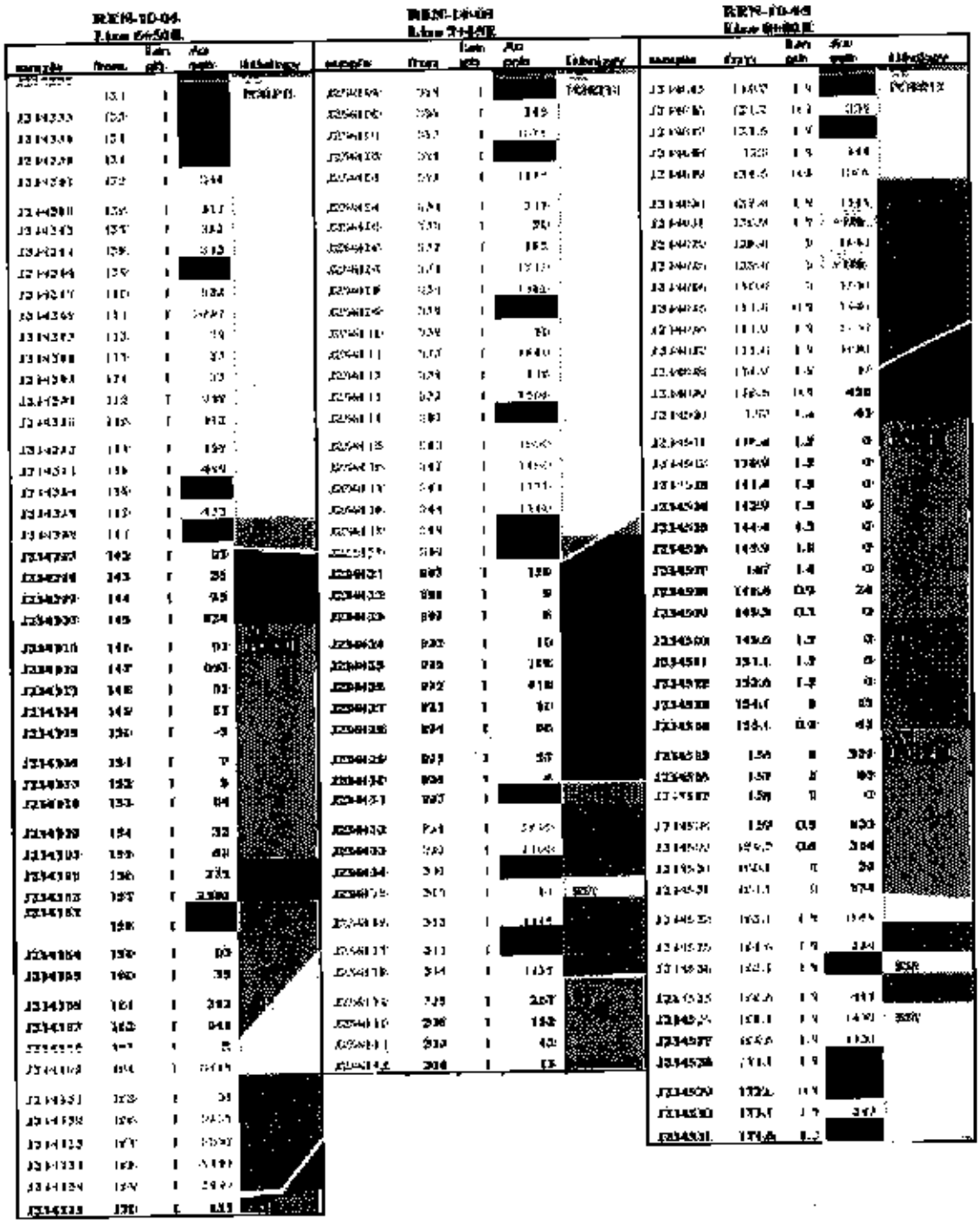


Table 11. Mineralization intercepts in REN-10-06, 08 and 05. The yellow polygons show the correlation of the South (top) and North (bottom) horizons across the three holes. Note that the lithologies young downwards.

18.1 Line Sections Interpretation:

Line 4+00E:

REN-10-07 is the first hole drilled along this section which is west of a transverse fault running NNE-SSW close to grid L 5+00E. This hole intercepted 11.5m(true width) of mineralized zone along level 30-42 with average Au content of 1.09 g/t. This indicates appreciable Au values over longer widths at shallow depth along this section.

Line 5+00E:

REN-10-03 overcuts hole NA-07-09 along this section. REN-10-03 intercepted 15.3m(true width) of mineralized zone along level 130-145m with average Au content of 0.64 g/t while NA-07-09 intercepted mineralized zones over short intervals (0.3-1.9m with Au values from 1.07-6.19 g/t) at level 250-325m. This suggests widening of mineralization upward with accompanying appreciable Au values along this section.

Line 5+50E:

REN-10-02 overcuts hole NA-07-08 along this section. REN-10-02 intercepted the mineralization over short widths (0.9-1.7m with Au values from 0.54-1.095 g/t) at level 125-160m. Likewise, NA-07-08 intercepted the mineralization over short widths from 0.3-3.2m with Au values from 1.01-3.07 g/t at level 200-240. This suggests that Au mineralization along this section is found along veins and stringers with widths from 0.3-3.2m.

Line 6+50E:

REN-10-06 overcuts hole NA-07-12 along this section. REN-10-06 intercepted a minor mineralization 3.5m wide between level 40-45m averaging 1.12 g/t and majority of the mineralizations at level 75-125m the most notable of which are over 4.2, 4.9 and 7.8m wide (true widths) averaging 0.58 g/t, 1.98 g/t and 0.53 g/t, respectively. NA-07-12 intercepted a minor mineralization 1.9m wide between level 150-155 averaging 1.24 g/t and 3 other short mineralized intervals (0.3, 0.8, and 1.9m) between level 225-310 with Au values of 3.98 g/t, 0.614 g/t and 1.6 g/t, respectively. This suggests widening of mineralization upward with accompanying appreciable Au values along this section.

***Note**: Refer to Table 3 for figures mentioned for 2007 drillholes in Line Section Interpretation.*

Line 7+25E:

REN-10-08 is the first hole drilled along this section. It intercepted 2 mineralized zones at level 90-120 with true widths 16.3 and 7.1m with average Au values of 1.410 and 0.87 g/t, respectively. This indicates appreciable Au values over longer widths at shallow depth along this section.

Line 8+00E:

REN-10-05 overcuts hole NA-07-11 along this section. REN-10-05 intercepted 2 mineralized zones 15.3 and 12.1m (true widths) with average Au values of 2.610 and 0.860 g/t, respectively at level 80-120. NA-07-11 intercepted 2 mineralized zones 6.4 and 5.5m wide (true widths) with average Au values of 0.683 and 1.265 g/t, respectively, at level 200-280. This again suggests widening of mineralization upward with accompanying appreciable Au values along this section.

Line 9+00E:

REN-10-01 overcuts hole NA-07-07 along this section. REN-10-01 intercepted 6 short mineralized zones at level 120-200 with widths from 0.9 to 7.7m (true widths) with Au values from 0.42 to 1.10 g/t. NA-07-07 intercepted 5 mineralized zones at level 210-310 with widths from 0.6 to 6.5m (true widths) with Au values from 1.18 to 12.35 g/t. This suggests that Au mineralization along this section is contained in thick veins and stringers.

Line 10+00E:

REN-10-04 overcuts hole NA-07-10 along this section. REN-10-04 intercepted 4 mineralized zones at level 80-130 with widths from 2.3 to 10.7m (true widths) with average Au values from 0.63 to 1.57 g/t. NA-07-10 intercepted 4 mineralized zones at level 220-250 with widths from 0.5 to 8.4m (true widths) with average Au values from 0.94 to 1.66 g/t. The section indicates consistency in the Au mineralization pattern from level 250 upwards which is contained mostly in thick veins and stringers.

Line 11+00E:

REN-10-09 was drilled 370m north of hole NA-07-03 along this section. REN-10-09 intercepted 1 mineralized zone 8.7m wide (true width) at level 180-190 with average Au value of 1.40 g/t. NA-07-03 which was drilled to test an IP anomaly intercepted anomalous Au values from 38-632ppb at around 50m level.

The line sections suggest that from L4+00 to L8+00, the Au mineralization widens at shallower depths to 16.3m in width with accompanying appreciable Au values. The line sections from L9+00 to L11+00 indicate Au mineralization is contained in veins and stringers with vein thickness up to 8.7m.

The line sections are attached in Appendix 3.

Photo 4. *Example of intense pyrite mineralization at the north end of the north horizon, here from REN-10-02.*

18.2 Arsenopyrite and gold

It has been previously noted that arsenopyrite is a good indicator of gold mineralization at New Alger. This is reflected in the arsenic assay values. If As values are plotted alongside the sampling depth, a "halo" of arsenopyrite mineralization becomes evident around each gold-carrying zone. Below are representations of this halo in REN-10-06, 08, 05 and 01. In REN-10-06 and 08, this arsenopyrite halo seems to envelop both the north and the south mineralized band, whereas in REN-10-05 and 01 As follows Au mineralization much more closely. Of further interest is that fact that arsenic still follows gold in outlying veins away from the main mineralized bands, as visible below in the case of a vein in the Pontiac greywackes, intercepted by REN-10-06 at 46m.

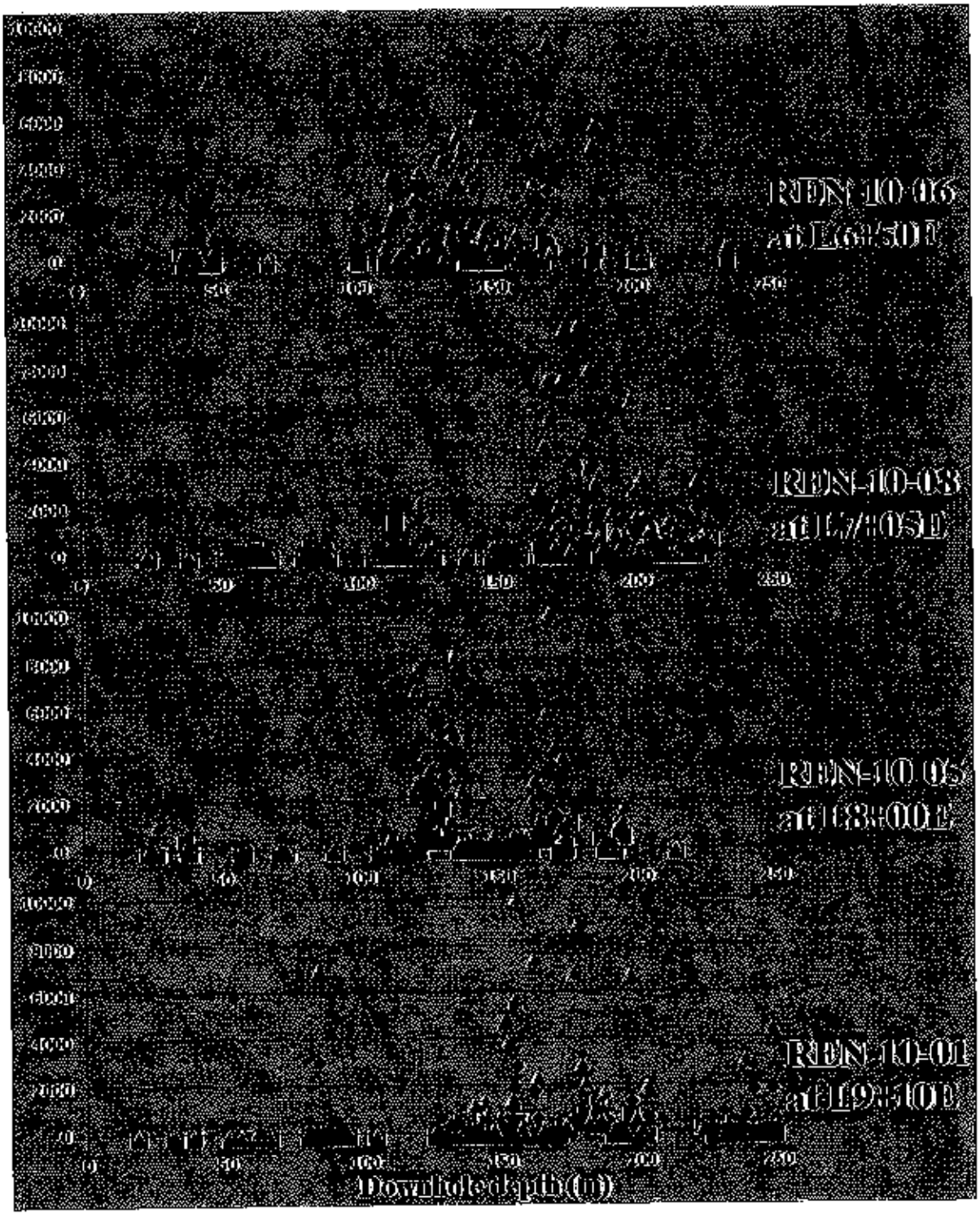


Figure 10. *As (green), Au (blue) and Ag (red) assay values against depth in four 2010 holes. Arsenic is a proxy for the presence of arsenopyrite and are therefore showing the arsenopyrite "halo". Y-axis values are ppm for As, and ppb for Au and Ag.*

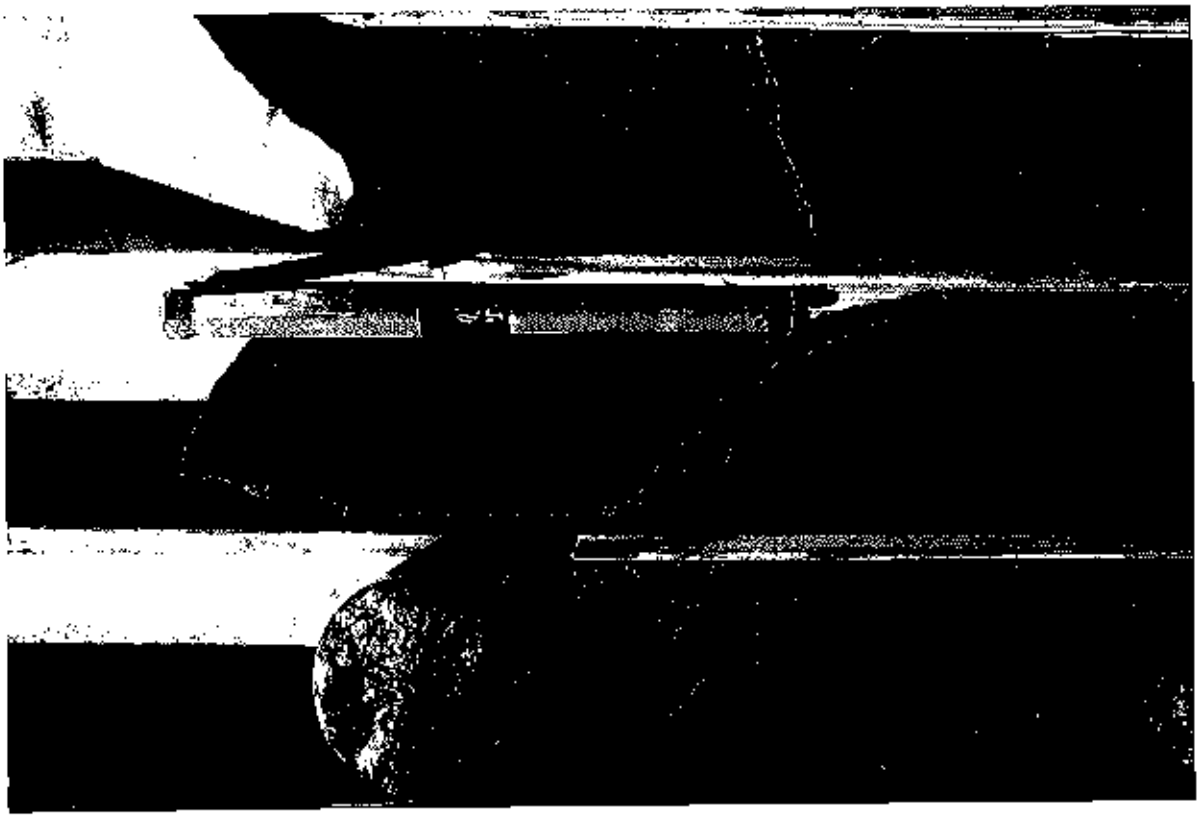


Photo 5. *Biotized intermediate tuff from REN-10-05, carrying bladed arsenopyrite and blue quartz veining. This core is from the south horizon, about a metre stratigraphically above the porphyry, and includes sample J234491 which gave >10ppm Au.*

18.3 Outlying Mineralization

Mineralization worthy of further exploration may still exist outside the central band of Piché volcanics. The original collar site of REN-10-04 placed it too close to an east-west ridge, and so the collar site was moved ~15m south, up behind this ridge, where the terrain was much more suitable for drilling. This hole encountered, amongst the Pontiac greywackes, a 2.5m band of silicified intermediate porphyritic tuff (actual thickness probably 1.8m) hosting prominent quartz veining and coarse arsenopyrite upwards of 5% core volume in places. The ridge is likely a surface expression of this band. Outcrops were searched for although snow, vegetation and frozen soil made this difficult – a summertime investigation would be much easier. Assays from this unit in REN-10-04 are not impressive but further investigation of this unit from the surface may still be worthwhile.

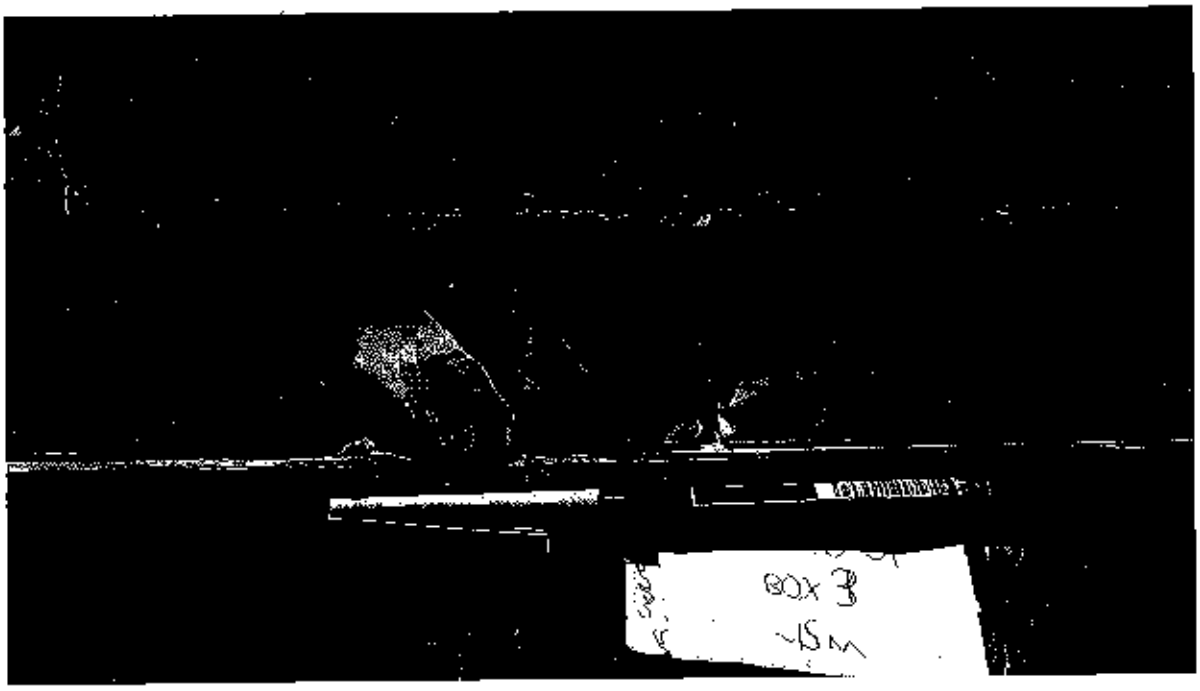


Photo 6. *Core from the shallow, heavily veined volcanic unit within the Pontiac greywacke in hole REN-10-04*

18.4 Silver Mineralization

Silver was included in the assayed elements for the first time at New Alger this year. The differing assay method (ICP as opposed to fire assay) meant that Ag values are rounded to the nearest 100ppb, reducing accuracy, but meaningful analysis is still possible.

All holes registered at least one sample with over 500ppb (0.5ppm) Ag. Some holes exhibited zones of silver mineralization more extensive than that of gold. These zones are most notable in holes REN-10-04, 09 and 07. Silver does not strongly correlate to any specific lithology nor does it follow arsenic (and therefore arsenopyrite) as strongly as gold, but there is still a large physical overlap between Au and Ag mineralized zones. While silver is less significant commercially and the grade of Ag encountered here is typically low, its extent and its concurrence with Au certainly makes it worthwhile to exploit.

The physical extent of silver mineralization appears to be patchy - Ag mineralization at the western end of current drilling and around lines 10+00E and 11+00E is extensive, but Ag is largely absent from line 5+00E to line 9+00E. In this interval, what little silver does exist strongly follows the two horizons of gold mineralization.

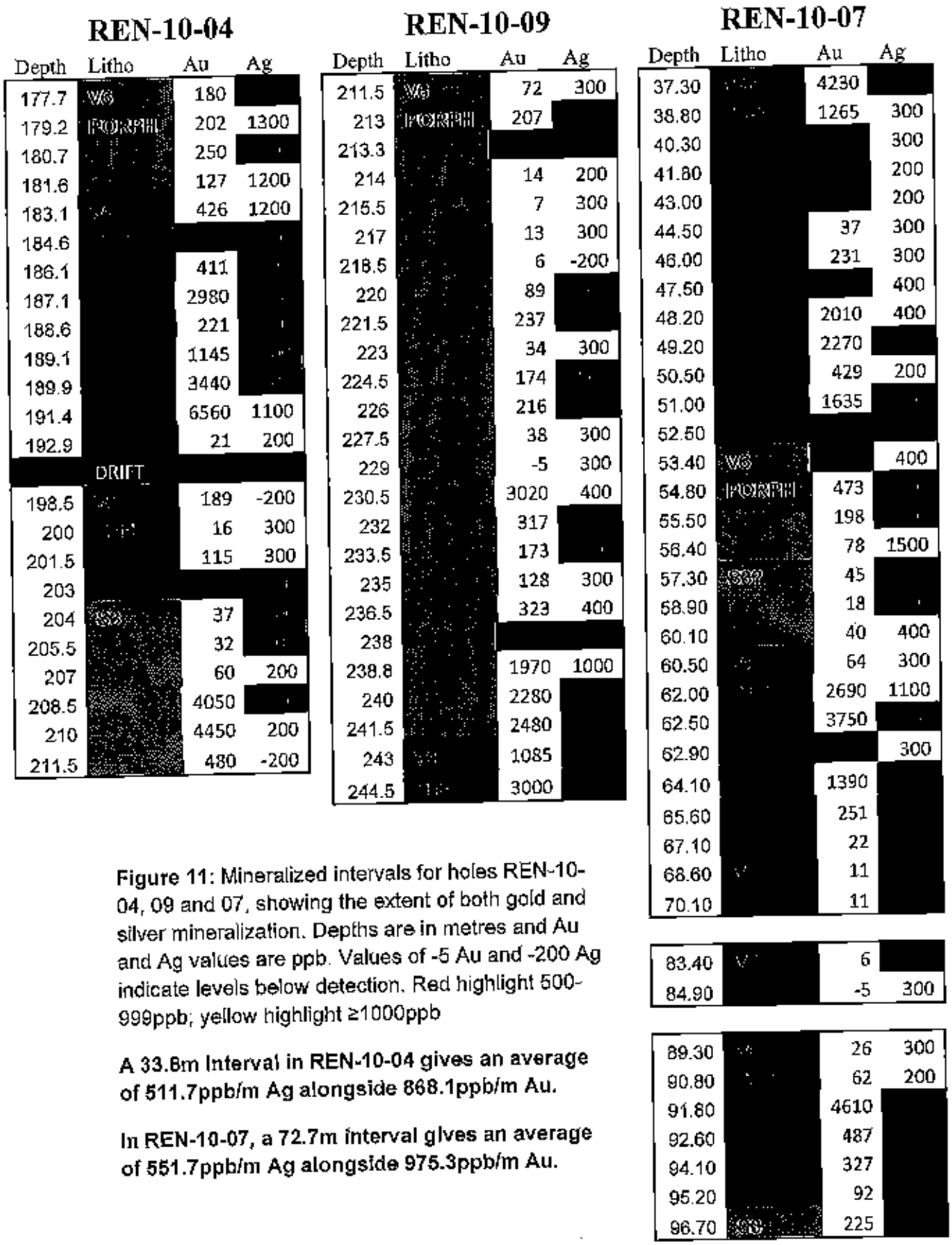


Figure 11: Mineralized intervals for holes REN-10-04, 09 and 07, showing the extent of both gold and silver mineralization. Depths are in metres and Au and Ag values are ppb. Values of -5 Au and -200 Ag indicate levels below detection. Red highlight 500-999ppb; yellow highlight ≥1000ppb

A 33.6m interval in REN-10-04 gives an average of 511.7ppb/m Ag alongside 868.1ppb/m Au.

In REN-10-07, a 72.7m interval gives an average of 551.7ppb/m Ag alongside 975.3ppb/m Au.

19.0 Recommendations

19.1 Re-sampling of 2007-08 Cores

In some instances, samples from the 2007 and 2008 holes which give a high gold yield lie adjacent to unsampled material. It is recommended that further samples be taken in the adjacent core to constrain the mineralization. In others, high-yield samples exhibited strong correlations with particular lithological features which may not have originally been seen as significant. For example, all high-yield samples in the Pontiac greywacke in holes 07-04 and 07-05 lie within stretches which possess schistose foliation (which in the logs is either described precisely as such, or this is inferred). Other, unsampled, portions of greywacke are described as showing similar foliation and could therefore be worthy of reinvestigation. Instances of unsampled bluish quartz and arsenopyrite blades have also been noted. Intervals with multiple indicators should be given priority. A table containing all potential re-sampling is included here:

Hole	From (m)	To (m)	Findings	Details
NA-07-01	104	105	Presence of indicators	blue quartz veining
NA-07-03	15	20	Presence of indicators	blue quartz veining
NA-07-04	76	79	Presence of indicators	Schistose foliation in greywacke
NA-07-05	4	14	Presence of indicators	blue quartz veining + py
NA-07-05	46	50	Unconstrained zone	Adjacent to sample giving 554ppb
NA-07-05	143	147	Presence of indicators	Schistose foliation in greywacke
NA-07-05	180	181	Presence of indicators	blue quartz veining
NA-07-06	9	22	Presence of indicators	Schistose foliation in greywacke + qz; po
NA-07-06	10	21	Presence of indicators	blue quartz veining + po
NA-07-06	58	62	Presence of indicators	Schistose foliation in greywacke + qz; po
NA-07-06	67	79	Presence of indicators	Schistose foliation in greywacke + qz; po
NA-07-06	101	105	Presence of indicators	blue quartz veining
NA-07-08	27	28	Presence of indicators	Schistose foliation in greywacke + qz
NA-07-08	42	47	Presence of indicators	Schistose foliation in greywacke + blue quartz
NA-07-08	42	47	Presence of indicators	blue quartz veining + po
NA-07-08	125	127	Presence of indicators	blue quartz in volcanics
NA-07-09	161	162	Presence of indicators	Schistose foliation in greywacke
NA-07-09	270	273	Unconstrained zone	Adjacent to sample giving 684ppb + arseno blades
NA-07-09	273.8	282.7	Unconstrained zone	Adjacent to sample giving 570ppb + qz + arseno blades
NA-07-09	283.8	297.5	Unconstrained zone	Adjacent to sample giving 783ppb + blue quartz
NA-07-09	305.2	310.9	Unconstrained zone	Adjacent to sample giving 640ppb + blue quartz
NA-07-10	272.5	289	Unconstrained zone	Adjacent to sample giving 634ppb
NA-07-11	87	107.2	Presence of indicators	blue quartz veining + py + po
NA-07-11	180	200	Presence of indicators	blue quartz veining
NA-07-11	183	199	Presence of indicators	blue quartz veining
NA-07-12	319.1	323.2	Unconstrained zone	Adjacent to sample giving 1820ppb
NA-07-12	331	332	Presence of indicators	blue quartz veining + py

NA-08-03	142.8	145	Unconstrained zone	Adjacent to sample giving 1.3g/t

Table 12. *Recommended re-sampling intervals for 2007-08 drill holes*

In light of the impressive quantities of silver encountered in this drill program, it may also be advisable for old core to be re-sampled and tested for Ag. A likely subject of this re-sampling would be hole NA-07-10, an undershoot of hole REN-10-04. A more accurate assay method, if possible, should be applied to Ag; an improved dataset would help in correlating silver's geochemical relationship with arsenic and other elements.

19.2 Core Storage

This re-sampling, and general reinvestigation of core, could be made greatly easier if all core was stored at one location in an easily accessible manner. At present, core from 2007 and 2008 is stored in a garage in Cadillac, a small town just east of New Alger. Core has been stored very densely and retrieving core boxes is difficult, plus access is only permitted whenever the owner of the garage is present. 2010 core is stored in a sawmill near Malartic; retrieving core is physically much easier but core can only be accessed when the sawmill is open. Construction of core storage racks on easily accessible property elsewhere should be considered, so all core can be retrieved and reviewed at ease in future.

19.3 Further Drilling Recommendations

The final hole drilled this year, REN-10-07, was one of the most successful holes in terms of both mineralization encountered and in the proximity of this mineralization to the surface. This is also the westernmost hole so far drilled on the property – land immediately to the west of this collar remains unexplored. It is strongly advised that further drilling be conducted in this vicinity to characterise the extent of mineralization.

19.4 Surface Re-mapping

When weather permits it, the ridge close to the collar of REN-10-04 should be investigated. Samples from this mineralized volcanic body are not impressive but the reduced cost of conducting surface investigation may still make it worthwhile to take another look at this unit.

The Piché porphyries and tuffs outcrop along the north side of the highway, and the two mine shafts are located atop the Piché. The main target of these mine workings were large veins containing visible gold – lithologies hosting arsenopyrite and small veins were not exploited. Therefore it is possible that mineralization may exist, unexploited, at the surface. During this program, this area was searched for arsenopyrite-hosting outcrops but thick snow cover made this difficult. A search

conducted during summer may find such outcrops which could then be sampled for assay to test this idea.

20.0 References

Beaudoin, A. and Trudel, P. 1989. *Géologie des mines New Alger, Wood Cadillac, Central Cadillac, Pandora, Lapa Cadillac et Mic Mac.* Série Des Manuscrits Bruts. Ministère de l'Énergie et des Ressources Gouvernement du Québec.

JVX Ltd. 2007. *Report on Spectral IP/Resistivity and Magnetic Surveys New Alger Property – Cadillac Township Quebec.*

Billiken Management Services, Inc. 2008. *43-101 Report on A Diamond Drilling Campaign on the New Alger Property.*

Lahti, H.R. 2006. *Technical Report on the New Alger Property Mining Concession CM-0240-PTA, Cadillac Township Quebec.*

21.0 Date and Signature

Certificate of Qualified Person

I, Brian H. Newton, certify that;

1. I reside at 1518 Jasmine Crescent, Oakville, Ontario L6H 3H3

2. This certificate applies to the technical report entitled "Technical Report on the 2010-11 Drilling Project New Alger Property Cadillac, Quebec" dated August 22, 2011

3. I am a graduate of McMaster University of Hamilton, Ontario, Bachelor of Science in Geology (1984) and have been practicing my profession continuously since.

4. I am a member of the Association of Professional Geoscientists of Ontario (APGO) with Registration No. 1330.

5. I am a geologist practitioner for Billiken Management Services Inc with office address 304-65 Front St. East, Toronto, Ontario M5E 1B5.

6. I am a qualified person for the purposes of National Instrument 43-101-Standards of Disclosure for Mineral Projects (NI 43-101)

7. I co-authored this Technical Report.

8. I am independent, as described in Section 1.4 of NI 43-101, of Renforth Resources Inc.

9. I have performed a site visit to the New Alger Property.

10. I have read National Instrument 43-101 and this Technical Report has been prepared in compliance with NI 43-101.

11. As of the date of this certificate, to the best of my knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make this Technical Report not misleading.

Signed in Toronto, Ontario this 22nd day of August, 2011

Brian H. Newton

PROFESSIONAL GEOSCIENTIST
BRIAN H. NEWTON
PRACTISING MEMBER
1330
ONTARIO

21.0 Date and Signature

Certificate of Qualified Person

I, Fortunato Milanes, certify that;

1. I reside at 48-1310 Fieldlight Blvd, Pickering, Ontario L1V 2Y8

2. This certificate applies to the technical report entitled "Technical Report on the 2010-11 Drilling Project New Alger Property Cadillac, Quebec" dated August 22, 2011

3. I am a graduate of University of the Philippines, Bachelor of Science in Geology (1977) and have been practicing continuously my profession.

4. I am a member of the Association of Professional Geoscientists of Ontario (APGO) with Registration No. 1959.

5. I am a geologist practitioner for Billiken Management Services Inc with office address 304-65 Front St. East, Toronto, Ontario M5E 1B5.

6. I am a qualified person for the purposes of National Instrument 43-101-Standards of Disclosure for Mineral Projects (NI 43-101)

7. I co-authored this Technical Report.

8. I am independent, as described in Section 1.4 of NI 43-101, of Renforth Resources Inc.

9. I have had no prior involvement with the property that is the subject of this Technical Report.

10. I have read National Instrument 43-101 and this Technical Report has been prepared in compliance with NI 43-101.

11. As of the date of this certificate, to the best of my knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make this Technical Report not misleading.

Signed in Toronto, Ontario this 22nd of August 2011

Fortunato Milanes

PROFESSIONAL GEOSCIENTIST
FORTUNATO S.J. MILANES
PRACTISING MEMBER
1959
ONTARIO

22.0 Additional Requirements for Technical Reports

23.0 Illustrations

23.1: General photos of the New Alger site and the Malartic facilities

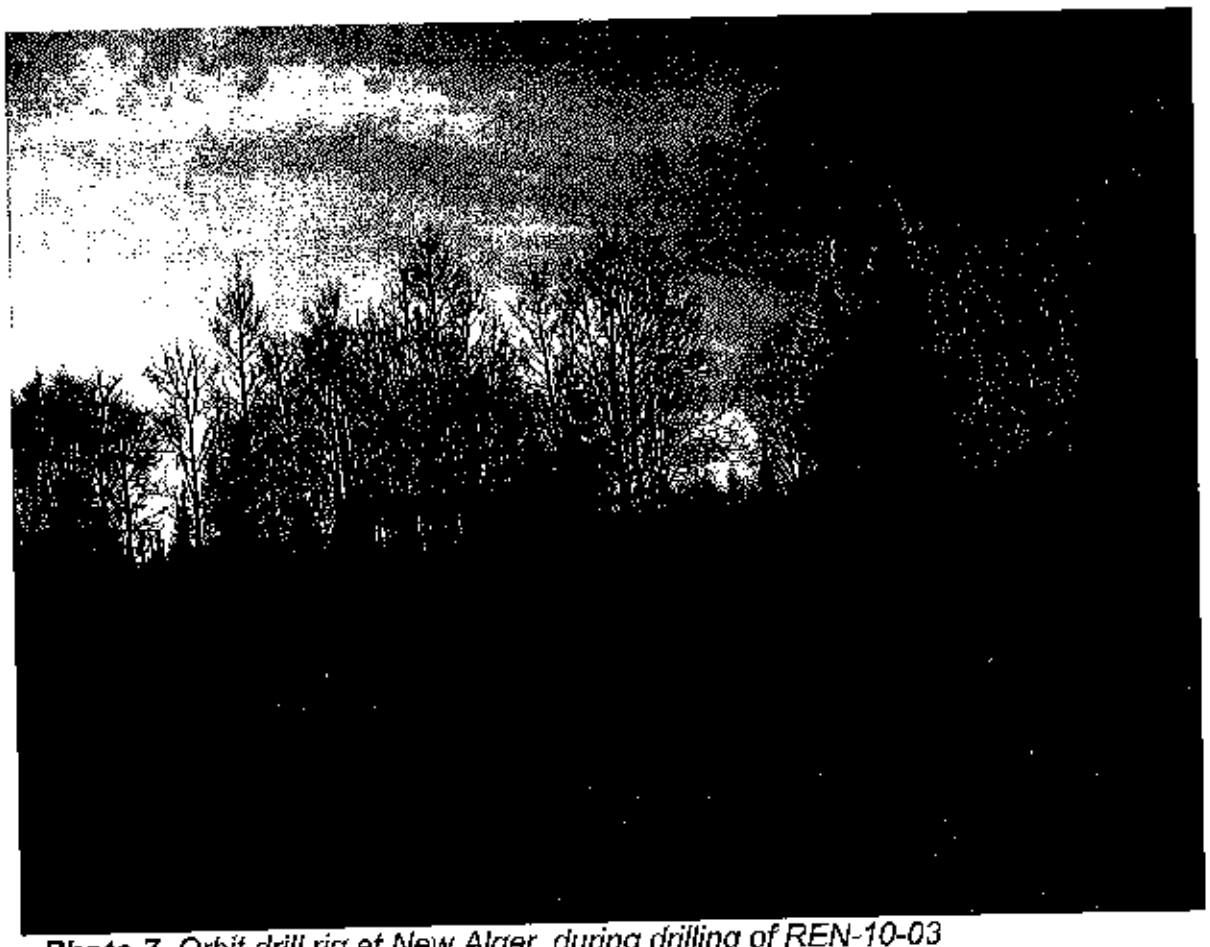


Photo 7. *Orbit drill rig at New Alger, during drilling of REN-10-03*

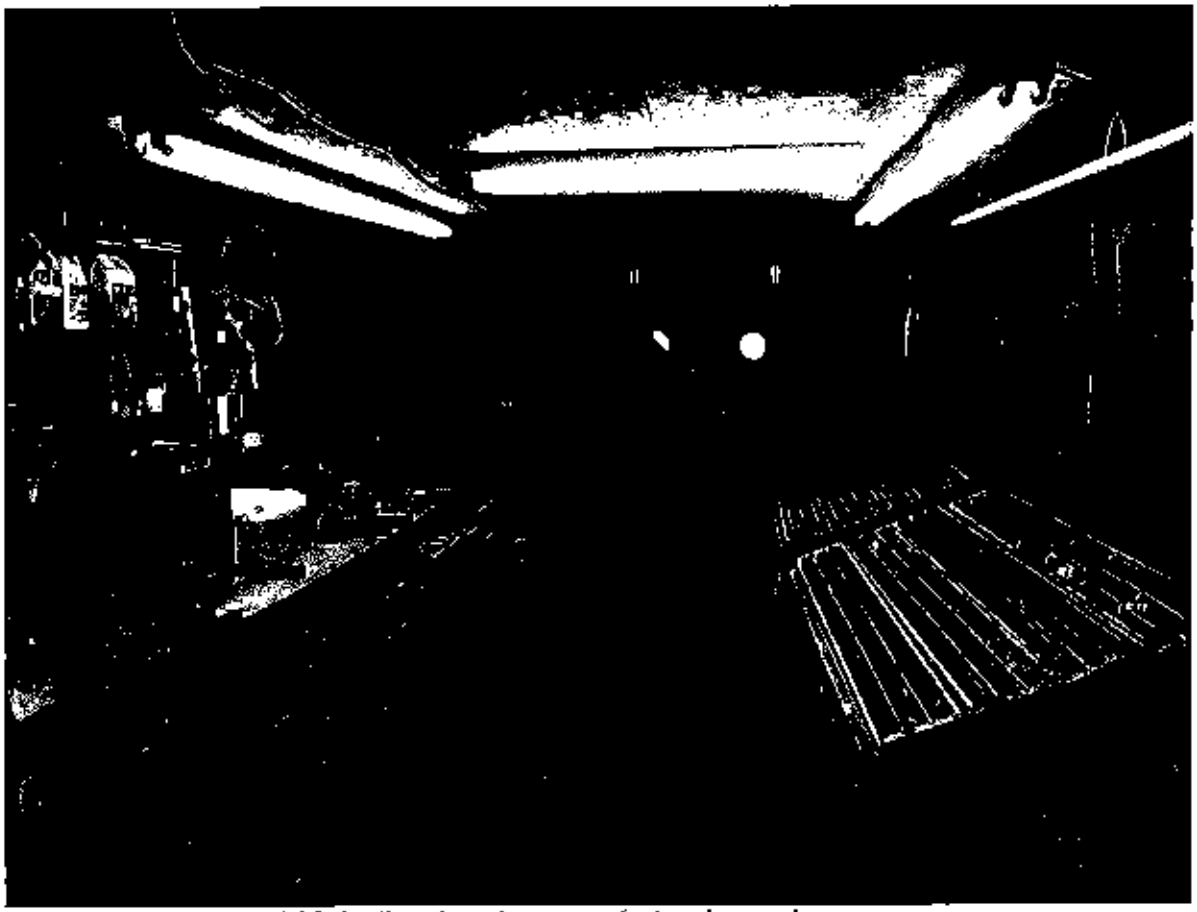


Photo 8. *Garage at Malartic, showing core being logged*

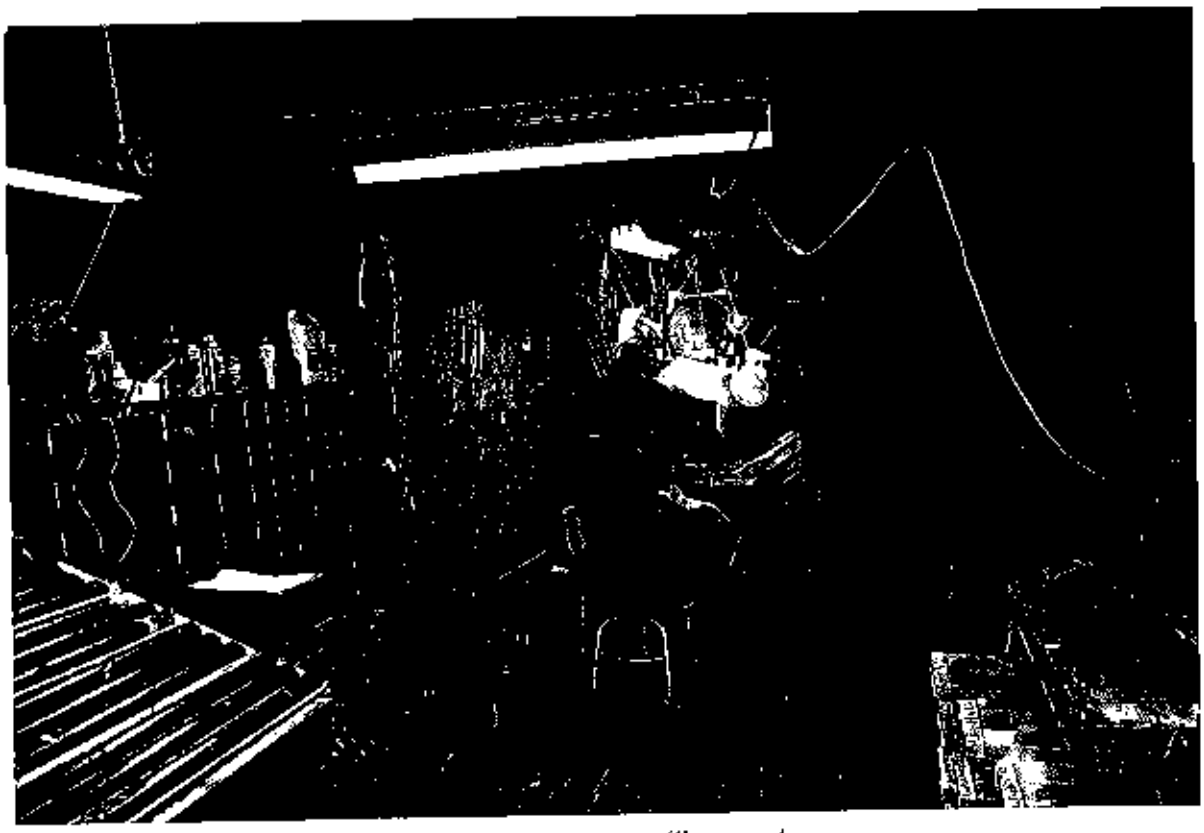


***Photo 9**. Garage in Malartic showing core-cutting underway*

***Photo 10**. Storage of core near Malartic*

APPENDIX 1

DRILL LOGS

Billiken Management

Project:		Rexform New Alger Gold Project
Hole Number:		REN-10-01
Units of Measurement:		meters
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CM2410-PTA
	Grid:	Local
	Easting:	L 9+00E
	Northing:	1+32S
	Elevation:	
GPS Co-ordinates: (If applicable)	Zone:	17N
	Datum:	NAD83
	Easting:	691732.5
	Northing:	5245402.6
Collar Dip:		-55
Collar Azimuth:		360
Hole Length:		264
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	January 10, 2011
	Finish:	January 14, 2011
Drilled by:		Orbit
Date:	Start:	January 10, 2011
	Finish:	January 14, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
SCRIBER	-55	347.1
12m	-54.1	349.2
69m	-53.7	348.9
114m	-53.3	349.8
166m	-52.1	350.3
216m	-51.8	349.7
264m	-51.7	350.6

Comments
To overcut NA-08-03 and NA-07-07
104 samples collected (JZ34540-JZ34643)
With Au and As results

Billiken Management			PROJECT: Renforth New Alger Gold Proj				HOLE NO: REN-10-01				PAGE: 2 of 7
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
0.00	6.00	Casing									
6.00	71.50	TUFFACEOUS GREYWACKE									
		Medium-fine, dark grey, well bedded. Core heavily broken down to ~20m.	J234540	18	18.8	0.8				<0.005	36
		Oxidised sulphides on some bedding planes at ~10m.									
		Occasional beds of carbonate throughout; 1-10mm thick.	J234541	30.5	30.8	0.3				0.043	15
		Vein of massive milky quartz plus yellowish orthoclase ~18--18.6m	J234542	30.8	32.3	1.5				<0.005	27
		(thickness unclear due to degraded nature of core). ~15cm stretch below									
		vein is strongly microfolded, silicified, some chlorite and pyrrhotite	J234543	37.4	38.9	1.5		1-2%		<0.005	34
		aggregations (up to 5mm size) present. Vein itself seems sterile.									
		Generally more massive below ~20m. Aligned bands of medium,	J234544	50.6	51	0.4				<0.005	6
		angular black shards frequently visible starting here.									
		Disseminated fine pyrite associated with tuffaceous subunits (<1%).	J234545	55	55.3	0.3				<0.005	5
		Massive quartz veins every metre or so, starting 30.5m. 5-15cm thick;									
		sometimes associated with chlorite. Adjacent material typically	J234546	60	61.5	1.5				<0.005	27
		microfolded and silicified. Brecciated by thin veins around 38.1m.	J234547	61.5	63	1.5				<0.005	19
		Trace pyrite in some veins. Pyrite flakes on broken surfaces every	J234548	63	64.5	1.5				<0.005	17
		metre or so below 45.5m.	J234549	64.5	65.5	1				<0.005	22
		40cm milky quartz vein 60.6-61.0m; carrying fine pyrrhotite aggregations	J234550	65.5	65.8	0.3		5%		<0.005	19
		up to 1cm across. Also present are aggregations of an arcrystalline,									
		very fine blue-green mineral, approx Mohs hardness 4.									
		Series of ~1cm thick massive quartz veins at 52.4m carry fine pyrite									
		within them. Further, similar quartz veins at 53.0, 54.4, 55.1m.									
		Veins less common until 65.7m; here a minor massive quartz vein									
		carries prominent greenish chalcopyrite.									
		Minor vein at 67.2m consists ~50% actinolite or tremolite.									

Billiken Management			PROJECT: Renforth New Alger Gold Proj			HOLE NO: REN-10-01			PAGE: 3 of 7	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
71.50	125.00	MAFIC TO ULTRAMAFIC VOLCANICS									
		Green-brown, bonded, poorly sorted, clastic. Scattered ~1mm euhedral	J234551	78.5	80	1.5		2% throughout these s		<0.005	113
		pyrite and arsenopyrite from ~77m; ~2-3% on average. Carbonate present	J234552	80	81.5	1.5			2% throug	<0.005	17
		throughout. Lenses and bands containing ~5mm subhedral plagioclase	J234553	81.5	83	1.5				<0.005	35
		79.0-79.5m; intense brown colour here, ~10cm dark green, spinifex band	J234554	83	84	1			10%	3.00	6940
		at 82.7m. Pyrite and arseno blades up to 10% of volume 83-84m, broadly	J234555	84	85	1				<0.005	43
		associated with quartz-carbonate veins. Occasional spinifex olivines here.	J234556	85	86.5	1.5				<0.005	28
		84.2-84.7m is very fine and massive; possibly a basalt flow.	J234557	86.5	88	1.5				<0.005	12
		No sharp contacts.	J234558	88	89.5	1.5				<0.005	11
		Generally lighter, greenish, colour below ~94m. Scattered euhedral	J234559	89.5	91	1.5				<0.005	4
		pyrites and arseno stop here.	J234560	91	92.5	1.5				<0.005	7
		Combination of banding and spinifex 94-95m.	J234561	92.5	94	1.5				<0.005	13
		104.4-104.6m contains ~5cm quartz and chlorite aggregations, plus	J234562	94	95.5	1.5				<0.005	5
		microfolding. No visible mineralisation.	J234563	104.3	104.6	0.3				<0.005	7
		Isolated 1cm lens of very fine, light brown material 105.9m; harder									
		than surrounding mafic tuff.									
		Occasional thin bands and sinusoidal veins of chlorite and chloritic									
		alteration 114-117m.									
		Intersect with an older, unknown drillhole at 116.5m - cylindrical portion									
		of core missing at high angle.									
		121.1-121.7 is coarse and crystalline (gabbro). Gradational contacts.									
		Coarser below 123.3m; carries polymictic ~5mm clasts. Euhedral									
		pyroxene and lithic fragments visible.									
125.00	143.50	INTERMEDIATE PORPHYRITIC VOLCANICS	J234564	124.5	126	1.5			~1% throu	0.006	16
		Below ~125m these clasts are up to 20mm length and primarily	J234565	126	127.5	1.5		~1% throughout these		<0.005	24
		euhedral plagioclase. Weakly aligned.	J234566	127.5	129	1.5				0.005	103
		Supporting tuff is banded and dark grey.	J234567	129	130.5	1.5				<0.005	175
		Very scattered fine arsenopyrite throughout; probably <1%.	J234568	130.5	132	1.5				<0.005	383
		Very occasional ~1mm euhedral arseno.	J234569	132	133.5	1.5				0.007	522
		~2cm lens of chlorite at 128.7m; ~3mm plagioclase crystals here.	J234570	133.5	135	1.5				0.005	436
		Several bands of very fine, light brown tuff 139.5-140.0m.	J234571	135	136.5	1.5				<0.005	207
			J234572	136.5	138	1.5				0.005	47
			J234573	138	139.5	1.5				0.015	120
			J234574	139.5	140	0.5				0.371	1105
			J234575	140	141.5	1.5				<0.005	92
			J234576	141.5	142.4	0.9				0.062	505
			J234577	142.4	143.2	0.8				0.006	106

Billiken Management			PROJECT: Renforth New Alger Gold Proj				HOLE NO: REN-10-01			PAGE: 4 of 7	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
143.50	162.00	MINERALISED MAFIC-TO-INTERMEDIATE TUFF									
		Phenocrysts grade out around 143.5m. Tuff intermittently replaced with	J234578	143.2	144	0.8				0.153	1300
		grey biotite from ~144m, and 145.3-145.9m carries ~3% fine euhedral	J234579	144	145.5	1.5		3%		0.353	764
		with some chalcopyrite. Mineralisation is intermittent; sometimes absent for	J234580	145.5	147	1.5		3%		0.192	67
		metre-long stretches. Biotite also absent in these regions; core is greenish.	J234581	147	148.5	1.5				0.023	55
		Lenses of quartz every ~1m from 148.5m. ~3cm massive quartz lens	J234582	148.5	150	1.5				0.182	668
		carries possible ~1mm gold flake at 149.2m.	J234583	150	151.2	1.2			5%	0.328	4670
		150.0-151.7m carries ~5% fine diss arseno.	J234584	151.2	151.5	0.3			5%	0.422	4840
		150.3-150.5m has several ~1cm sinusoidal quartz veins.	J234585	151.5	153	1.5				0.168	3860
		~15cm quartz at 151.4m. Greenish with reduced mineralisation	J234586	153	154.2	1.2				0.984	1405
		151.7-154.1m. ~15cm quartz vein at 154.5ml coarse diss arseno	J234587	154.2	154.5	0.3				1.935	5540
		~7% in this area plus ~1mm aligned pyrite blades.	J234588	154.5	156	1.5		5%	10%	2.790	>10000
		155.1-155.6m is intermittent blue quartz, 10% arseno plus 5% pyrite.	J234589	156	157.5	1.5				0.006	203
		156-160m is poorly mineralised (~1% arseno).	J234590	157.5	159	1.5				0.014	42
		Disseminated pyrite up to 10% below 160m.	J234591	159	160.5	1.5				<0.005	500
			J234592	160.5	162	1.5		10%		1.730	7310
162.00	173.30	INTERMEDIATE PORPHYRITIC VOLCANICS									
		Similar to previous. 5-10mm clasts and/or porphyroblasts, mainly	J234593	162	163.5	1.5		10%		0.528	2300
		plagioclase. Diss fine pyrite and arseno typically between 1 and 5%	J234594	163.5	165	1.5				<0.005	29
		combined in this unit.	J234595	165	166.5	1.5				0.006	28
			J234596	166.5	168	1.5				<0.005	7
			J234597	168	169.5	1.5				<0.005	10
			J234598	169.5	171	1.5				<0.005	7
			J234599	171	172.5	1.5				<0.005	96
			J234600	172.5	173.3	0.8		10%	up to 10%	0.092	317
173.30	185.30	SERICITISED AND MINERALISED INTERMEDIATE VOLCANICS									
		Gradually becomes light grey in colour; primarily tuffaceous but	J234601	173.3	174.8	1.5		10%	up to 10%	<0.005	18
		porphyritics visible in places. Alteration obscures phenocrysts somewhat.	J234602	174.8	176.3	1.5		10%	up to 10%	0.379	6770
		Frequent patches of micaceous alteration and foliation (various brown	J234603	176.3	177.8	1.5			up to 10%	0.467	8790
		hues - presumably biotite) plus some quartz veining. Fine diss arseno	J234604	177.8	179	1.2			up to 10%	0.500	2840
		up to 10% but is not always visible. 173.4-176.5m had 1-2cm bands of	J234605	179	180.5	1.5			up to 10%	0.188	2070
		massive fine pyrrhotite (with some embedded pyrite) every 30-40cm.	J234606	180.5	182	1.5			up to 10%	0.214	480
			J234607	182	183.5	1.5			up to 10%	0.123	957
			J234608	183.5	185	1.5			up to 10%	0.296	1195

Billiken Management			PROJECT: Rendorth New Alger Gold Proj			HOLE NO: REN-10-01			PAGE: 5 of 7		
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
185.30	187.20	PELITE									
		Dark, banded, very fine and apparently sedimentary. Carbonate in	J234609	185	186	1		5%		0.267	663
		cement. Scattered beds carry pyrite. Boundaries are gradational over	J234610	186	187.3	1.3		5%		0.223	1640
		~10cm. 186.6-186.7m appears to grade back into a banded tuff but a									
		~2cm brecciated vein at 186.7m exhibits displacement and lower contact									
		is with pelite. Lithology is ambiguous for lowest ~15cm brecciated plus									
		sinusoidal mica foliation suggesting shear. This region carries 10% fine									
		pyrite aggregations.									
187.20	204.00	MAFIC VOLCANICS									
		Dark blue-green, banded. Carries some pyrite and arsenic probably 2%	J234611	187.3	188.8	1.5				0.439	1095
		combined on average. Isolated 3cm blue quartz nodule at 192.2 is	J234612	188.8	190.3	1.5				0.020	56
		associated with microfolding but no associated mineralisation is	J234613	190.3	191.8	1.5				0.302	71
		apparent. 192.6-194.3m is coarse with weak banding, possibly a flow.	J234614	191.8	192.6	0.8				0.232	444
		198.3-199.9m is brownish, carries occasional pyrite strings.	J234615	192.6	194.1	1.5				0.008	40
		Isolated 5cm band of fine, darker welded tuff at 200.3m contains ~10%	J234616	194.1	195.6	1.5				0.013	59
		coarse euhedral arseno plus two bands of pyrrhotite. Extremely localised.	J234617	195.6	197.1	1.5				1.270	6690
		Similar feature at 202.5m.	J234618	197.1	198.6	1.5				0.201	538
		202.7-202.8m is silicified with some chlorite plus 10% diss arseno.	J234619	198.6	200.1	1.5				0.017	15
			J234620	200.1	201.6	1.5				0.005	217
			J234621	201.6	203.1	1.5				0.512	1900
204.00	210.00	MAFIC-TO-INTERMEDIATE VOLCANICS WITH CARBONATE VEINING									
		Mainly as above, with a generally lighter hue and with negligible									
		mineralisation. Brecciated appearence from abundant thin									
		quartz-carbonate veining - some following foliation but most with a									
		highly irregular form.									

Billiken Management			PROJECT: Renforth New Alger Gold Proj				HOLE NO: REN-10-01			PAGE: 6 of 7	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
210.00	212.50	GABBRO WITH CARBONATE VEINING									
		Gradual weakening of banding and coarsening 209-210m: coarse and									
		crystalline 210-212.5m (gabbro?). Fine to ~214m; weak banding									
		resumes ~215m. Some evidence of shear in crystalline portion.									
		Features partially obscured by veining.									
212.50	218.00	MAFIC-TO-INTERMEDIATE VOLCANICS WITH CARBONATE VEINING									
		Rare strings of pyrite, pyrrhotite and chalcopyrite every ~1m,									
		starting 216.7m. Isolated sericite patch 217.5-217.7m.									
218.00	222.50	DIORITE? WITH CARBONATE VEINING									
		Very gradual onset of a mid-grey, medium-grain, intermediate	JZ34622	221	222.5	1.5				0.009	70
		crystalline (?) lithology from 216-219m.									
		Occasional euhedral plagioclase visible up to 1mm. 4cm massive quartz									
		vein normal to core angle at 219.9m.									
222.50	225.00	PELITE / SHALE									
		Sharp contact to black, strongly laminated and very fine sediment.	JZ34623	222.5	223.5	1		5-10%		0.039	145
		Carries 5-10% pyrite throughout, mainly along bedding but a ~4cm	JZ34624	223.5	225	1.5		5-10%		0.024	105
		aggregation exists at 224.0m. Lamination sometimes microfolded.									
		Occasional interbedding with 5-10cm bands of coarser, lighter material									
		(more diorite? Appears arkosic). Carbonate veins present and giving									
		brecciated appearance in places, but less frequent than in previous units.									
225.00	226.70	INTERMEDIATE VOLCANICS									
		Poorly sorted volcanic breccia. Clasts/phenocrysts of silica and feldspar	JZ34625	225	226.5	1.5				<0.005	30
		visible up to 5mm; some are zoned. Scattered mm-size aggregations									
		of pyrrhotite and <1mm bands of chalcopyrite.									
226.70	227.90	PELITE / SHALE									
		Sharp contact to strongly laminated pelite as previously. Some exposed	JZ34626	226.5	228	1.5		5%		0.016	121
		bedding planes highly vitreous. 227.2-227.6m a volcaniclastic subunit;									
		core is heavily fractured here so exact thickness is not known.									
		Whole unit probably 5% pyrite and 1% chalcopyrite.									

Billiken Management			PROJECT: Renforth New Alger Gold Proj			HOLE NO: REN-10-01			PAGE: 7 of 7	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
227.90	232.30	INTERMEDIATE VOLCANICS									
		Comparable to previous units but with greater amount of mica	J234627	228	229.5	1.5				<0.005	61
		alteration. Poorly sorted with some clasts likely sedimentary.	J234628	229.5	231	1.5				<0.005	14
		Occasional strings of pyrite; unit 1% in total.	J234629	231	232.3	1.3				0.065	27
232.30	233.80	PELITE									
		Similar to previous units; does not cleave along lamination as prominently	J234630	232.3	233.8	1.5				<0.005	105
		as units described as shale. Contains patchy pyrrhotite strings,									
		locally 5%.									
233.80	246.00	GREYWACKE									
		Grey, medium-coarse, generally massive but intermittently bedded.	J234631	233.8	235.2	1.4				<0.005	57
		Slightly brownish in places. Quartz veins (~1cm up to 10cm) every	J234632	235.2	235.5	0.3			5%	<0.005	30
		~50cm. Often carry scattered ~1mm flakes of pyrite, arsenopyrite,	J234633	235.5	237	1.5				0.014	61
		chalcopyrite and possible gold. Bulk material carries no obvious	J234634	237	237.5	0.5				0.025	96
		mineralisation. 237.7-237.9m is mica and chlorite rich, 10% arseno.	J234635	237.5	238.5	1				0.734	3060
			J234636	238.5	240	1.5				0.037	102
			J234637	240	241.5	1.5				1.775	2850
			J234638	241.5	243	1.5				<0.005	70
			J234639	243	244.5	1.5				0.016	98
			J234640	244.5	246	1.5				0.007	79
246.00	254.50	ALTERED MAFIC-TO-INTERMEDIATE TUFF									
		Brownish, banded, probably tuffaceous. No sharp contact.	J234641	246	246.9	0.9				0.042	153
		246.9-248.2m is greenish, sericitised, silicified. Arseno (diss plus blades)	J234642	246.9	248.2	1.3			10%	1.790	4360
		up to 10%, plus some strings of both pyrite and pyrrhotite.	J234643	248.2	249.7	1.5				0.497	297
		Remainder of this unit is darker, unmineralised. Core heavily broken here.									
254.50	264.00	TALC-CHLORITE SCHIST									
		Greenish. Frequent veins and porphyroblasts of quartz and chlorite up to									
		15cm thick. Talc present.									
		EOH									

Billiken Management

Project:		New Alger Gold Project
Hole Number:		REN-10-02
Units of Measurement:		metres
Location	NTS Sheet:	32 D/1
	Township:	Casgrain
	Claim No:	CM240-PTA
	Grid:	Local
	Easting:	L5+50E
	Northing:	1+50S
	Elevation:	
GPS Co-ordinates: (if applicable)	Zone:	17N
	Datum:	NAD83
	Easting:	591394
	Northing:	5346345
Collar Dip:		55.00
Collar Azimuth:		350.00
Hole Length:		252.00
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	January 23, 2011
	Finish:	January 25, 2011
Drilled by:		Orbit
Date:	Start:	January 22, 2011
	Finish:	January 25, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
SCOUSER:	-55	350
21m	-51.4	350.4
72m	-49.9	2.9
120m	-48.5	5.6
201m	-47.7	11.1
252m	-46.2	10.8

Comments:
Overshoot of hole NA-07-08 to vertically constrain mineralised zones encountered by this older hole.
Total of 77 samples collected (J234766-J234842)

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REH-10-02			PAGE: 2 of 6	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS								
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
0.00	15.00	Casing									
15.00	46.20	GREYWACKE									
		Classic greywacke. Variation in grain size and bedding. Occasional thin	J234766	39.0	40.2	1.2				0.014	27
		veins and streaks of quartz and carbonate. 3cm sterile quartz vein at	J234767	40.2	41.3	1.1				0.313	38
		27.3m. Veining at 29.6m has associated chlorite.									
		31.4-31.6m massive quartz veining and silicification. Trace pyrite.									
		32.1-32.4m is intensely veined with quartz (bladed?) and carbonate,									
		chloritised and foliated. Original material here probably a minor subunit of									
		mafic tuff.									
		40.4-41.3m is similar although quartz is massive and trace pyrite is									
		present.									
46.20	74.80	ALTERED MAFIC VOLCANICS									
		Gradational contact, 46.5-46.9m carries several 2-5cm blueish quartz	J234768	46.4	47.0	0.6		2%		<0.005	22
		lenses; tuff is chloritised - very fine, dark blue/green. Some banding									
		of dark blue translucent quartz (?) carrying coarse unaligned subhedral									
		plagioclase (?) Some strings of coarse pyrite here (probably 1%).									
		Banding prominent throughout. ~56-~59 carries coarse, subrounded									
		plagioclase. Highly chloritic, this has degraded into a greenish mud along									
		some planes. Occasional 2-4cm nodules of massive quartz - this region									
		reminiscent of the chlorite schist, but without foliation. 58.9-59.0 is									
		massive milky quartz. Brownish, finer 59.0-59.4m.	J234769	57.5	59.0	1.5				0.009	66
		~64-~72m is distinctly light green from chlorite. Sigmoidal patterns and	J234770	59.0	70.5	1.5			2%	0.751	2640
		minor displacement on some thin veins. 69-72 is a very light green,	J234771	70.5	72.0	1.5				0.009	42
		supports nodular quartz veins, bands of course angular black pyroxene									
		and scattered coarse arsenic? (1-2%).									
74.80	87.30	MAFIC TUFF									
		Becomes darker, finer and better sorted. Veining becomes less									
		prominent. Constant fine pyrite at ~1%.	J234772	81.7	83.2	1.5		2%		0.005	5
		Core is heavily fractured 79.6-82.0m.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-02			PAGE: 3 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
87.30	97.20	ALTERED MAFIC TUFF									
		Banding returns, as does a generally lighter (chloritic) colour.	J234773	87.5	88.1	0.6				0.008	67
		87.6-87.9m massive milky quartz. Minor veining ~5cm below this carries	J234774	93.4	94.9	1.5				0.007	401
		coarse euhedral pyrite and chalcopyrite. Microfolding in this locale.	J234775	94.9	96.1	1.2				0.007	1420
		Intermittent veining and patches of milky quartz 94.8-96.1m. Intense	J234776	96.1	97.1	1.0				0.103	2430
		microfolding, epidote present. No obvious mineralisation.									
		96.0-97.2m finer, dark brown. 97.4-97.7m carries patchy coarse arseno									
		(~5%) mainly associated with a 5cm nodular vein of quartz and									
		plagioclase at 96.5m (also carries some chalco).									
97.20	146.60	MAFIC VOLCANICS									
		Greenish below here. 97.5-98.0m is coarse - elongated ~1cm epidotised	J234777	97.1	98.6	1.5				<0.005	160
		clasts/porphyroblasts.									
		100.4-101.1m carries coarse angular subhedral plagioclase and quartz									
		(arkosic sediment?).									
		108.2-108.4m weakly silicified and brecciated.									
		Carbonate veining prominent ~111-~120m. Carbonates and chlorite									
		extremely soft, mud-like 118-120m - core heavily degraded.									
		120-135m veining less prominent, no major features. 132.0-132.5m	J234778	132.0	133.5	1.5		1%		0.009	6
		~1% coarse pyrite in scattered short strings.									
		Intense carbonate veining 135-138m. Occasional lenses and bands of									
		fine, light brown material - harder than surroundings and 1-5cm thickness,									
		carrying ~1mm angular black fragments (glass?). Possibly pre-existing									
		chunks of intermediate tuff. These and their surroundings altered to									
		trifels and epidote. Microfaulting sometimes displaces these units									
		and other veins.									
		Minor pyrite (~1%, coarse) 145.5-146.0m.	J234779	145.1	146.6	1.5		1%		0.008	10
146.60	165.00	MAFIC-TO-INTERMEDIATE VOLCANOCLASTICS									
		Sharp contact that cuts across banding. Below is a greenish tuff,	J234780	146.6	148.1	1.5				0.014	6
		varying between banded and welded, carrying a variety of ~5mm objects,	J234781	158.0	159.5	1.5				0.011	42
		including lithic fragments, rounded quartz, rounded-to-euhedral	J234782	159.5	161.0	1.5				0.014	59
		plagioclase, and subhedral pyroxenes. Weak alignment. Occasional	J234783	161.0	162.5	1.5				0.097	70
		1-3cm patches of wispy, cream-coloured feldspar recrystallisation of tuff.	J234784	162.5	164.0	1.5				0.012	742
		Clasts and phenocrysts make up ~50% of rock mass.	J234785	164.0	165.5	1.5				0.008	110
		Occasional patchy sericite alteration from 157m. Isolated but prominent									
		~5mm pyrite string at 158.2m, following a thin quartz vein.									
		Sericitised banding bends round phenocrysts 158-159m - probable shear.									

Billiken Management			PROJECT: New Alger Gold Project					HOLE NO: REN-10-02			PAGE: 4 of 6
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
165.00	172.50	MAFIC-TO-INTERMEDIATE TUFF									
		Gradual transition over several metres. Clasts and phenocrysts grade out	J234786	165.5	167.0	1.5				<0.005	42
		but are still present in places (165.8-166.4m; rounded translucent	J234787	167.0	168.4	1.4				0.016	454
		feldspathic clasts?). 166-167m has bands of 2-3mm aligned euhedral	J234788	168.4	168.9	0.5			up to 5%	0.606	4180
		pyroxenes (plus hornblende?).	J234789	168.9	169.4	0.5		5%	5%	0.283	2060
		5cm nugget of massive quartz 165.4m, carries unaligned biotite flakes.	J234790	169.4	170.9	1.5				0.026	227
		Microfolding 165.5m.	J234791	170.9	172.3	1.4				0.007	45
		168.4-168.5 patch of sericite, with coarse arseno ~5% locally.	J234792	172.3	172.5	0.2				0.005	49
		168.9-169.2m silicified shear zone? Blocks of massive quartz surrounded									
		by heavily foliated tuff - some ~5mm pyrite flakes within quartz plus									
		one possibly native gold?									
		Narrow bands of euhedral plagioclase 170-171m.									
		172.4m: isolated ~2mm quartz vein cuts across banding, carries rounded									
		aggregation of fine chalcopyrite, possibly gold?									
172.50	212.80	SILICIFIED & MINERALISED INTERMEDIATE PORPHYRY AND TUFF									
		Gradual onset of ~5mm aligned, subrounded siliceous clasts, with	J234793	172.5	173.5	1.0			1-5% throu	0.007	41
		occasional patches of ~5mm stacked plagioclase blades indicating shear.	J234794	173.5	174.0	0.5				0.055	37
		Supporting tuff is dark grey.	J234795	174.0	175.5	1.5				0.167	755
		~5cm nodule of milky quartz 174.1m, appears sterile.	J234796	175.5	177.0	1.5				1.595	1130
		Sinusoidal thin quartz vein 174.8m is associated with kink band and	J234797	177.0	178.5	1.5				0.009	858
		local fine arseno.	J234798	178.5	180.0	1.5				0.016	353
		~20cm stretches of sericitised tuff 175.7, 177.0 - porphyritics absent,	J234799	180.0	181.5	1.5				0.434	2430
		arseno blades plus aggregations of fine pyrite here, ~3% each.	J234800	181.5	183.0	1.5				0.639	6050
		178.6-179.0 is intensely chloritised, core degraded.	J234801	183.0	184.5	1.5				0.138	1220
		~2cm recrystallised band at 180.0 intensely sheared and displaces	J234802	184.5	185.7	1.2				0.168	384
		banding. Fine arseno continuous below here, normally ~1% but	J234803	185.7	186.2	0.5				0.319	1690
		up to 5% locally where porphyritics are absent and tuff is yellowish,	J234804	186.2	187.7	1.5				0.375	2250
		very fine. Occasional 5cm white quartz veins, consistantly ~40 degrees	J234805	187.7	189.0	1.3				0.418	1180
		to banding, carry 2-3mm angular pyrite aggregations.	J234806	189.0	189.7	0.7				0.256	5430
		Clasts and/or phenocrysts less prominent 182-184m.	J234807	189.7	191.2	1.5				0.260	4220
		185.7-186.0m is yellowish, sericitised, supporting arseno blades and	J234808	191.2	192.6	1.4				0.015	1180
		aligned, euhedral plagioclase and pyroxene.	J234809	192.6	194.1	1.5				0.046	259
		Single blue quartz vein 186.9m - 1cm thick. Further similar veins at 186.7m	J234810	194.1	195.3	1.2				0.016	396
		and 187.0m, and several 189.0-189.6m. All are ~20° from angle of	J234811	195.3	195.7	0.4				0.028	560
		latter group of veins carry 3% fine arseno while area is silicified and carries	J234812	195.7	197.2	1.5				0.283	1210
		3% pyrite flakes.	J234813	197.2	198.2	1.0				0.528	2260
		189.7-191.7m is phenocryst-poor; banded yellow-to-brown silicified tuff									
		carrying 5-10% arseno.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-02		PAGE: 5 of 6	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
		191.7-192.0 is sharply contrasting; weakly banded grey/green agglomerations of hornblende	J234814	188.2	188.7	0.5				0.144	1310
		and pyroxene.	J234815	188.7	200.2	1.5				0.480	1480
		192.6m: sudden increase in amount of phenocrysts. 195.3-195.6 is brecciated with irregular	J234816	200.2	201.0	0.8				0.017	192
		~1cm white quartz veins - these cut and displace a ~5cm blue quartz nodule/vein	J234817	201.0	202.5	1.5				0.104	48
		198.4-198.6 is brecciated, arsenic 5% throughout plus 5% pyrite in strings along adjacent	J234818	202.5	204.0	1.5				0.417	887
		foliation. Pyrite aggregations up to 5cm across found 205-212m, 15% of core volume for	J234819	204.0	205.5	1.5				0.721	1690
		that stretch. These are loosely associated with thin white quartz veins but pyrite also	J234820	205.5	207.0	1.5		5-15%	2%	0.013	44
		seems to replace phenocrysts in places. Phenocrysts absent (tuff) 198.7-201.0m.	J234821	207.0	208.5	1.5		5-15%	2%	0.013	53
		1mm white quartz veins cross sericitised tuff bands sinusoidally as if filling cavities opened	J234822	208.5	210.0	1.5		5-15%	2%	0.027	43
		by shear stress. Sheared band appears at low angle to core 209.6-210.0m, infilled with	J234823	210.0	211.5	1.5		5-15%	2%	0.167	76
		massive orthoclase in places.	J234824	211.5	212.3	0.8		5-15%	2%	0.082	270
		211.0-211.2m: blotchy patches of beige aphanitic groundmass supporting euhedral	J234825	212.3	212.6	0.3			<1% here	0.237	580
		plagioclase - contacts totally disregard banding.									
		Patchy blue quartz veining and biotite foliation 212.6-212.8m.									
212.80	235.20	ALTERED DIORITE?									
		Silicification and presence of phenocrysts wear off over ~20cm. Coarse, greenish,	J234826	212.6	214.1	1.5		5% throughout these s		0.353	1295
		mainly massive although occasionally showing weak banding. Ubiquitous thin carbonate	J234827	214.1	215.6	1.5				0.012	55
		veining. 215.3-215.7 is schistose, chlorite present.	J234828	215.6	217.1	1.5				0.021	47
		Major low-angle quartz-carbonate vein constitutes ~50% of core 216.8-217.3m.	J234829	217.1	218.6	1.5				0.025	160
		Foliation plus ~5mm blue quartz porphyroblasts and pyrite, 218.0-218.2m.	J234830	218.6	219.9	1.3				0.017	53
		219.6-220.1m is brecciated, silicified, 5% pyrite in ~1cm aggregations.	J234831	219.9	220.2	0.3				0.071	97
		Sheared with ~1cm pyrite and quartz nodules 220.5m. Frequent thin veining 220.8-221.1m.	J234832	220.2	221.7	1.5				0.086	214
		Extremely fine, green and glassy 222.3-222.6m.	J234833	221.7	223.2	1.5				0.008	16
		Occasional 1-2mm veins in the remainder of this unit carry wispy patches of an	J234834	223.2	224.7	1.5				0.009	4
		acrystalline salmon-red mineral (silica based?). Also present are 5-20mm wispy veins of	J234835	224.7	226.0	1.3				0.012	11
		a very fine, hard, black substance carrying flakes of pyrite.	J234836	226.0	227.0	1.0				0.011	8
		~225-~229m diorite is very coarse. Pyrite frequently present in 10mm aggregates and	J234837	227.0	228.5	1.5				0.008	9
		strings broadly associated with black veins. No other sulphides visible.	J234838	228.5	230.0	1.5				0.007	3
			J234839	230.0	231.5	1.5				0.008	7
			J234840	231.5	233.0	1.5				0.008	3
			J234841	233.0	234.0	1.0				0.007	11
			J234842	234.0	235.2	1.2				0.010	43
235.20	241.20	GREYWACKE?									
		Sharp contact, core immediately becomes heavily fractured and remains so throughout									
		most of this unit. First ~1m of fragments resemble pelite units as described in other holes;									
		contain pyrite strings. Intact fragments below this exhibit weak sericite texture.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-02			PAGE: 6 of 6	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS								
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
241.20	282.00	TALC-CHLORITE SCHIST									
		Intact core reappears as schist. 248.4-248.9m appears to be a schistose tuff.									
		END OF HOLE									

Billiken Management

Project:		New Algar Gold Project
Hole Number:		REN-10-03
Units of Measurement:		metres
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CAD40-PTA
	Grid:	Local
	Easting:	L1+00E
	Northing:	2+00S
	Elevation:	
GPS Co-ordinates: (if applicable)	Zone:	N17
	Datum:	NAD83
	Easting:	691245
	Northing:	5045293
Collar Dip:		-45.00
Collar Azimuth:		360.00
Hole Length:		294.00
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellhead
Date:	Start:	January 27, 2011
	Finish:	January 30, 2011
Drilled by:		Orbit
Date:	Start:	January 26, 2011
	Finish:	January 29, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-45	360
18m	-43.1	1.89
69m	-42.1	5.58
120m	-42	7.29
198m	-42.2	10.08
252m	-41.9	13.49

Comments
Overshoot of old holes NA-07-09 and NA-09-05

Billiken Management			PROJECT: New Alger Gold Project					HOLE NO: REN-10-03			PAGE: 2 of 6
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
0.00	9.00	Casing									
9.00	82.60	GREYWACKE									
		Mid-to-dark grey, weak blueish tinge. Grain size highly variable as is									
		strength of bedding. Occasional unpronounced ~1cm quartz-carbonate									
		veins but otherwise no major features until 25m.	J234843	25.00	25.30	0.30				0.009	60
		23.2-23.4m weakly silicified, chloritised. Large quartz vein 25.0-25.2m,	J234844	25.30	26.20	0.90		2%		0.020	100
		carries chlorite aggregations; 1-2mm blades of a blue-grey feldspar (?).	J234845	26.20	27.50	1.30		2%		0.024	36
		25.9-28.2m carries numerous ~1cm thick flattened siliceous clasts.									
		28.2-39.0m is generally darker, finer. Scattered ~5mm pyrites here.	J234846	36.70	37.70	1.00		1%		0.014	116
		Squashed siliceous clasts common 30.0-36.5m.	J234847	37.70	39.00	1.30				0.113	158
		30.2-30.6m carries several 3-5cm nodules of opaque white quartz and	J234848	39.00	40.30	1.30				0.019	50
		carbonate, with chloritised foliated bedding and two visible ~1cm	J234849	40.30	41.80	1.50				0.013	83
		aggregations of fine pyrite. Similar intermittent texture 38.8-37.7m.	J234850	41.80	42.30	0.50				0.006	35
		Below 39.5m, ~5cm quartz veins and/or quartz-chlorite lenses found every									
		~50cm. Hosting greywacke is fine and massive. 40cm quartz vein centred									
		on 42.0m. Quartz/chlorite bodies cease at ~51m.									
		Almost featureless below this for tens of metres. Coarse and lighter grey,	J234851	53.50	54.50	1.00		3% locally		0.009	16
		with a minor tuffaceous component 54-58m. 63-78 is darker, finer.									
		Scattered 3-5mm quartz veins - one carries coarse chalcopyrite at 64.0m.	J234852	63.00	64.50	1.50				0.009	21
		79.3-79.6m: vein of massive milky quartz, carrying 2-3mm plagioclase in									
		places plus incorporating bands of chloritised country rock.	J234853	78.20	79.20	1.00				0.008	26
		~3% pyrite flakes in vein and in veined and chloritised greywacke below	J234854	79.20	80.30	1.10		3%	1%	0.010	24
		this (to 80.2m). A few visible coarse euhedral arsenopyrites within vein									
		too (~1%). 81.5-81.9m is heavily fractured.									
		Probably interbedded with mafic tuff 81.0-82.6m.									
82.60	98.10	CHLORITISED CONGLOMERATE									
		Flattened clasts gradually grade in, typically ~5mm thick but up to 3cm.									
		Most are bright green (chloritised).									
		Partially schistose, notably 87.0-88.0m where bedding is microfolded									
		and chlorite is degraded into a mud: core crumbles easily.	J234855	95.90	96.30	0.40				0.042	10
		~5cm sterile quartz vein at 84.9m. Carbonate is largely absent form this									
		unit. Sharp contact 95.9m to a fine brown biotitic tuff but chloritised									
		conglomerate grades back in and is present 97.0-98.1m.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-03			PAGE: 3 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
98.10	110.80	MAFIC TUFF									
		Dark brown-green, fine-medium, banded but not prominently so.									
		Strongly carbonised. Occasional prominent ~5mm quartz tension veins;									
		generally sterile. Dull ~3cm band of quartz and chlorite at 103.0 carries	J234856	102.00	103.30	1.30		2% locally		0.012	31
		~2% pyrite flakes, as does broken surface immediately below.	J234857	103.30	103.70	0.40				0.534	63
		103.5-103.9m is weakly silicified, a few bands of tuff are light brown.									
		107.9-108.0m is mid-green, soft, foliated and strongly chloritised.									
		Very sharp upper and lower contacts - truncates veins.									
		109.5-110.6m is weakly chloritised, carries ~1% pyrite in 1-4mm flakes									
		within banding and within a 5mm quartz vein at 109.8m.									
110.80	114.60	SILICIFIED GREYWACKE									
		Fine, dark, silicified, 5mm quartz vein at 111.3 carries	J234858	111.00	112.50	1.50		up to 5%		0.013	25
		coarse euhedral chalcopyrite covering half of the exposed surface.	J234859	112.50	114.00	1.50		up to 5%		0.011	25
		Very thin fracture planes within carry 5-10mm pyrite flakes.									
114.60	129.00	CHLORITE SCHIST									
		Carries ~5mm lithic fragments below 114.8, squashed in places.	J234860	123.90	125.40	1.50				0.009	464
		Core concurrently becomes chloritised, greyish and soft - degraded.	J234861	125.40	126.50	1.10				0.006	383
		Occasional 10mm white quartz veins, sometimes boudinaged.									
		Kink band at 119.7m. Classic foliation only present in association with	J234862	127.20	127.60	0.40				0.007	412
		sporadic 5cm quartz veins ~124--128m. Veins appear sterile									
		(i.e. Pure quartz) One instance of biotite flakes along a contact.									
129.00	133.50	CARBONISED INTERMEDIATE AGGLOMERATE TUFF									
		Appears to be an intermediate tuff carrying squashed clasts in places.									
		Chloritised, with localised schistose foliation.									
		Strongly banded with banding indicated by white streaking - dolomite.									
		Core is averse to wetting with a brush, possibly caused by dolomite.									
133.50	174.10	CHLORITISED MAFIC TUFF									
		Carbonate and chlorite presence become less intense over ~2m.									
		Appears more mafic. Occasional microfolding associated with	J234863	152.00	153.00	1.00		1%		0.011	8
		sigmoidal quartz veining. Hard brownish banding 151.3-151.7m.	J234864	153.00	154.50	1.50				0.011	<2
		Thin branching epidotised shear patterning ~152.2m - localised pyrite.									
		Coarse euhedral pyrrotite around 153m.									
		166.5-169.9m is darker, coarser. 169.9-173.1m is lighter,									
		highly chloritised. Coarse pyrrotites here show zonal alteration -									
		cream-coloured rims.									

Billiken Management			PROJECT: New Alger Gold Project							HOLE NO: REN-10003		PAGE: 4 of 6
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS									
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm	
174.10	191.00	MAFIC-TO-INTERMEDIATE PORPHYRITIC TUFF										
		Coarse phenocrysts (pyroxene, plagioclase, hornblende?) become more										
		dominant. Flattened/sheared in places. Supporting material is green-grey.										
		Carbonate veins and ~1cm ovoid bodies (altered clasts?)										
		scattered throughout.										
		Occasional 1-5cm bands of hard, light brown tuff; these areas silicified.										
		~1cm quartz veins every ~1m, sometimes accompanied with biotite.										
		175.0-175.7m carries ~5mm (coarser than usual) plagioclase and quartz,	J234885	174.00	175.50	1.50				0.011	6	
		some rounded.	J234886	175.50	177.00	1.50				0.016	19	
		2cm band of very fine black material at 178.0, carries a ~3mm string	J234887	177.00	178.50	1.50		1%		0.011	22	
		of pyrite.										
		~10cm around 178.6m is schistose and very soft. Talc along broken										
		surfaces ~178-~181m.										
191.00	202.20	INTERMEDIATE TUFF										
		Grey, banded. Some blades of plagioclase and ~5mm rounded siliceous	J234868	189.10	189.70	0.60		1%		0.008	12	
		clasts. 189.3-189.6m is a silicified shear zone.	J234869	189.00	196.50	1.50				0.094	204	
		Slightly brown 196.0-196.5m (biotite?). Occasional thin blue quartz	J234870	196.50	198.00	1.50				0.810	1390	
		veining - 3cm vein at 197.7m - 1mm-thick arsenic string along contact.	J234871	198.00	199.50	1.50			up to 5% in	0.009	32	
		Massive clear quartz 200.7-201m, surroundings foliated and carrying	J234872	199.50	200.60	1.10		up to 5% in samples b		0.143	14	
		5% pyrite in 1-5mm aggregations. 20% pyrite in an isolated 5cm band	J234873	200.60	201.00	0.40				0.592	7580	
		at 201.6m. Very soft and chloritised around 202.0m.	J234874	201.00	202.20	1.20		15% locally		0.155	21300	
		Chloritic, epidotised towards end of unit and into next.										
202.20	221.10	SILICIFIED AND SHEARED INTERMEDIATE PORPHYRYTIC TUFF										
		Gradual onset of 5mm quartz and plagioclase phenocrysts. These are	J234875	202.20	203.70	1.50				0.875	1550	
		often sigmoidally stacked indicating shear. Several signs of brecciation -	J234876	203.70	205.20	1.50				0.102	594	
		blue quartz veins hosting smaller white quartz tension veins, truncated	J234877	205.20	206.70	1.50				0.483	6680	
		veins and bands etc. Remaining supporting tuff / groundmass is often	J234878	206.70	207.40	0.70				0.721	9470	
		yellowish. Banding of biotite and other very fine, dark brown minerals	J234879	207.40	208.00	0.60				0.789	7700	
		207.2-208.3, 209.7m. Plagioclase sometimes 10mm long and extremely	J234880	208.00	209.50	1.50				0.584	3530	
		well-formed 204-207m. Occasional heavy fracturing of core.	J234881	209.50	211.00	1.50				2.000	5630	
		Diss. arsenic (2-3mm blades) up to 5% in this unit. ~2% pyrite throughout.	J234882	211.00	212.50	1.50				1.595	2950	
		Intense brecciation and recrystallisation 213.6-217.3m. Below this ,	J234883	212.50	213.60	1.10				0.859	5950	
		bulk of core is massive, dark brown quartz. 10% arsenic here plus up to	J234884	213.60	214.30	0.70		10%	10%	0.277	4500	
		10% pyrite in stringz. Thin white quartz veins have sigmoidal kinks.	J234885	214.30	214.90	0.60				0.291	9240	
		~20% of core is sheared remains of porphyry.										

Billiken Management			PROJECT: New Alger Gold Project				DRILL NO: REN-10-03			PAGE: 5 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
		Intense replacent with massive, hard yellow-brown material									
		214.9-215.4m. Sharp colour contrast to lighter brown shear reduced	J234886	214.90	215.60	0.70		10%		0.341	4000
		but original lithology ambiguous 215.6-127.0m.	J234887	215.60	217.00	1.40		10%		0.265	1130
		Arseno less common below here (absent by end of unit).	J234888	217.00	218.20	1.20		10%		0.535	634
		217.4-217.9m dense quartz nodules, veins (50% of core).	J234889	218.20	219.70	1.50		10%		0.075	173
		Pronounced ~1cm shear band 218.1m clearly disobeys lithologies.	J234890	219.70	221.00	1.30				0.064	121
		Coarse porphyry with dark grey groundmass below here.									
		Hosting massive (up to 5cm) pyrite									
		aggregations, sometimes appearing to fill sinusoidal cavities.									
		218.2-218.5m, 219.4-219.5m, 219.8-221.2m are all 50% solid pyrite.									
		Remainder of unit carries few phenocrysts - an intermediate tuff.									
		Pyrite content gradually decreases.									
221.10	249.90	CHLORITISED DIORITE									
		Grades over ~20cm to a green, coarse, crystalline intermediate unit.	J234891	221.00	222.50	1.50				0.009	32
		Not silicified. Carries frequent quartz-carbonate veining with bright white									
		colouring - forms mainly random although some suggest shear.									
		225.0-227.5m is coarsest; veining and chlorite absent here.									
		231-233m is sheared - strong micaceous shear foliation. Some massive									
		pyrite here forming ~1mm thick veins.									
		232.0-232.4m pyrite is up to 10%, hosted by 3-4cm dark quartz veins,									
		carrying thin white quartz-carbonate veins at 90° to vein orientation.									
		233.0-233.5m is soft with degraded chlorite; fractured.									
		Silicified shear zone travels down core length 235.1-235.4m, appears									
		to feed into a wider zone of silicified banding 235.4-235.7m which carries	J234892	231.00	232.20	1.20		1%		0.056	121
		pyrite stringy (5%).	J234893	232.20	232.90	0.70				0.129	139
		235.9-236.3m is massive quartz and epidote - vein is low-angle, may be	J234894	232.90	234.00	1.10				0.023	106
		a continuation of previous shear zone.	J234895	234.00	235.00	1.00				0.009	136
		236.2-241.0m core is frequently highly degraded and fractured, chlorite	J234896	235.00	236.50	1.50		5%		0.296	146
		has weathered to mud.									
		242.0-243.3m is very fine, black, laminated. Comparable to pelite									
		as described in some previous greywacke units.									
		Shear less pronounced below here.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-03				PAGE: 6 of 6	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS									
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm	
249.90	254.00	PELITE / GREYWACKE										
		Grades into a fine, black, laminated pelite. Core heavily fractured	J234897	250.00	251.00	1.00		5%		0.039	189	
		throughout this unit. Carries ~5% pyrite, in flakes along bedding. Largest	J234898	251.00	252.50	1.50		1%		0.007	22	
		piece of intact core contains ~1cm pyrite aggregations. No other	J234899	252.50	254.00	1.50		1%		0.007	23	
		sulphides visible. Graphite on some bedding planes.										
		Sharp contact to coarse mid-grey greywacke 250.9m.										
		END OF HOLE										

Billiken Management

Project:		New Alger Gold Project
Hole Number:		REN-10-04
Units of Measurement:		meters
Location	**NTS Sheet:**	32 D/1
	Township:	Cadillac
	Claim No:	CM24D-PTA
	Grid:	Local
	Easting:	L10+00E
	Northing:	1+30S
	Elevation:	
GPS Co-ordinates (if applicable)	**Zone:**	17N
	Datum:	NAD83
	Easting:	691943
	Northing:	5345372
Collar Dip:		-45
Collar Azimuth:		360
Hole Length:		240
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	**Start:**	January 16, 2011
	Finish:	January 19, 2011
Drilled by:		Orbit
Date:	**Start:**	January 15, 2011
	Finish:	January 17, 2011

INCLINATION TESTS

DEPTH	DIP	AZIMUTH
collar	-45	360
9m	-45.7	2.3
60m	-40.3	4.6
111m	-35.6	6.5
180m	-39.9	9.7
240m	-29.2	9.4

Comments

Intermediate tuff hosts the main mineralization in this hole.

71 samples collected (J294644-J294714)

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-04			PAGE: 2 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
0.00	5.00	Casing									
5.00	14.00	TUFFACEOUS GREYWACKE									
		Dark grey, fine-medium, well bedded. Occasional beds of intermediate	J234644	12.5	14	1.5				0.020	136
		tuff (fine-medium, angular, <5cm) plus some minor quartz-carbonate									
		veining. ~2cm vein at 11.1m has associated chlorite.									
14.00	16.50	SILICIFIED INTERMEDIATE PORPHYRY									
		10cm massive quartz at 14.0m. Core emerges other side as a dark, fine,	J234645	14	15.5	1.5			5-10%	0.026	1420
		banded tuff carrying coarse arsenic ~10%. 14.3-14.8m is silicified with	J234646	15.5	16.5	1			5-10%	0.009	523
		alternating bodies of massive milky quartz and brecciated portions of									
		an intermediate porphyry carrying 1-5mm plagioclase phenocrysts									
		and ~5% diss arsenic. Quartz itself appears unmineralised.									
		Porphyry with some quartz veins to 15.7m. Remainder of unit is tuff with									
		~10% pyrrhotite in cm-thick bands, plus further sterile quartz veining.									
		Some broken surfaces covered in chalcopyrite.									
16.50	115.90	TUFFACEOUS GREYWACKE									
		As previously. Pyrite (~1%?) in occasional thin veins. Scattered ~1cm	J234647	16.5	18	1.5				0.006	85
		discordant bands of silt-size material (some colouring) displace beds.	J234648	30	31.5	1.5		~1%		0.006	10
		No apparent alteration or recrystallisation associated with these	J234649	31.5	33	1.5				0.006	10
		microfaults (best example 20.2m) although one at 34.2m carries	J234650	33	34.5	1.5				0.009	9
		pyrite and green chalco. Gradual increase in proportion of tuff from	J234651	34.5	36	1.5				0.008	7
		~30m to ~65m.	J234652	36	37.5	1.5				0.007	18
		Grey-brown, fine-medium, banded in this zone.	J234653	53	54.5	1.5		1-2%		0.006	10
		Constant quartz-carbonate veining,	J234654	54.5	56	1.5		1-2%		0.006	23
		typically 1-5cm veins every ~10cm. Occasional ~20cm stretches of	J234655	56	57.5	1.5				0.012	57
		coarser material; typically unveined.	J234656	75.6	75.9	0.3				0.034	23
		Diss pyrite throughout at ~1%, especially visible on some broken	J234657	79.9	80.2	0.3				0.006	32
		surfaces.	J234658	80.2	81.7	1.5				0.007	26
		Veins are typically thicker ~53-~56m; weak silicification in places.	J234659	96	97.5	1.5				0.007	46
		Massive quartz being ~40% of core in this region. Veins are sterile.	J234660	114.4	114.7	0.3				0.815	19
		Kink bands around 63.7 and 65.0m.	J234661	114.7	115.9	1.2		1%		0.008	19
		~15cm quartz-carbonate veining around 75.7 and 80.0m.									
		~1m Bouma sequences apparent ~80m to ~100m.									
		15cm silicified, veined and mildly schistose around 92.0, 106.1 and									
		These regions carry occasional ~5mm fine pyrite aggregations.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-04				PAGE: 3 of 5
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
115.90	144.00	MAFIC TUFF									
		Fairly sharp contact. Shares general dark green colour with greywacke									
		but is strongly banded and permeated by thin quartz-carbonate veins.									
		~5mm green chalcopyrite flakes on irregular broken surface near	J234662	118.5	120	1.5				0.006	65
		contact. Pyrite (streaks/strings, occasional 1mm crystals) scattered	J234663	120	121.5	1.5				0.014	18
		throughout unit, probably <1% throughout but occasionally up to ~3%									
		(around 128m). Colour change 134-135 to dark brown.	J234664	127.5	129	1.5		2%		0.054	11
		137.3-137.8m is fine, massive, dark brown/green, crystalline (basalt; flow?)									
		hosts several thin carbonate veins of highly irregular form.	J234665	138.3	138.8	0.5				0.006	15
		138.3-138.7m is a silicified fault zone? Massive quartz plus wispy bands									
		of silicified, black very fine cryptocrystalline material. Minor carbonate									
		component. No visible mineralisation.									
144.00	147.20	SILICIFIED INTERMEDIATE TUFF AND PORPHYRY									
		Colour change over ~20cm to a mid brown-grey around 144.0m.	J234666	144	145.5	1.5				0.255	866
		1-5mm ovoid bodies of quartz and carbonate gathered around 144.7m.	J234667	145.5	147	1.5				2.200	5080
		Fine diss pyrite probably 5%, starting around 145.7m.	J234668	147	147.3	0.3			10%	0.248	>10000
		146-147 primarily composed of aligned ~5mm subrounded									
		silica clasts/phenocrysts; supporting material is fine, massive, yellowish.									
		Tuff with 10% fine arseno 147.0-147.2m.									
147.20	161.70	MAFIC VOLCANICS									
		Green colouring returns. Weak banding. Extensive irregular	J234669	147.3	148.8	1.5				0.106	1150
		quartz-carbonate veining.	J234670	158.3	158.6	0.3			10%	5.670	8380
		Increasingly massive, crystalline (basalt/dolerite) from ~150m.	J234671	158.6	160.2	1.6		2-3% throughout these		0.045	1130
		Wispy veining of cream-coloured carbonaceous material (dolomite?)	J234672	160.2	161.7	1.5				0.043	911
		begins 150.7. Veins harder than surrounding material.									
		Crystal size and massive structure 152-156m implies gabbro.									
		Banding returns and dolomite disappears ~157m.									
		1-2mm euhedral black pyroxenes common here.									
		Mineralisation generally poor in this unit.									
		158.3-158.6m is silicified, diss pyrite 10%. Extremely localised.									
		Band of 1mm arseno at 161.5m.									
161.70	182.50	INTERMEDIATE PORPHYRY									
		Rapid onset of ~5mm quartz and plagioclase phenocrysts; variety of	J234673	161.7	163.2	1.5				0.013	224
		Very scattered pyrite and chalcopyrite (<1% combined)	J234674	163.2	164.7	1.5				0.012	54
		166.9-167.6m is fine, crystalline - flow?	J234675	164.7	166.2	1.5				0.103	362
			J234676	166.2	167.7	1.5				0.010	36
			J234677	167.7	168	0.3				0.016	34

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			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
		167.8-168.0 is heavily recrystallised - fault zone? Phenocrysts are	J234678	168	169.5	1.5				0.023	41
		brecciated; carbonate, pyroxene, hornblende, chlorite, tremolite present.	J234679	169.5	171	1.5				0.008	76
		Probable shear around 168.5m implied by foliation.	J234680	171	172	1				0.520	605
		Additional probable fault zone 169.3-169.5m, with prominent pink	J234681	172	172.3	0.3				0.008	425
		orthoclase (interstitial plus euhedral).	J234682	172.3	173.8	1.5				0.009	239
		Phenocrysts up to 2cm from 170.4m.	J234683	173.8	175.3	1.5				0.011	132
		Diss pyrite becomes prominent past ~171m; probably 2-3%.	J234684	175.3	176.8	1.5				0.012	303
		Massive quartz vein 172.0-172.2 carries fine aggregations of pyrite,	J234685	176.8	177.7	0.9				0.018	119
		chalcopyrite. Below 173.9m most clasts are euhedral plagioclase,	J234686	177.7	179.2	1.5				0.180	7
		weakly aligned.	J234687	179.2	180.7	1.5				0.202	1320
		Diss arseno plus pyrite in strings probably 2% each throughout most	J234688	180.7	181.6	0.9				0.250	88
		of this unit below 175m. Alternating ~50cm porphyry and tuff units									
		from 175.5m. 5cm heavily sericitised, brown-yellow around 177.2m.									
		Brecciated for ~10cm around 177.5m; massive quartz, unaligned biotite									
		flakes and soft fine chlorite. ~5% pyrite in aggregations.									
		~5cm brecciated and sericitised around 181.3m.									
182.50	195.20	INTERMEDIATE TUFF									
		Phenocrysts less prominent below ~182.5m. Veining generally infrequent.	J234689	181.6	183.1	1.5				0.127	414
		Banding more prominent, and fine diss arseno up to 5% in places.	J234690	183.1	184.6	1.5				0.426	443
		Massive bluish quartz 186.3-187.1m; quartz appears sterile but contact	J234691	184.6	186.1	1.5				0.878	3010
		areas and brecciated material within vein carry 10% coarse arseno.	J234692	186.1	187.1	1			10%	0.411	3900
		189.2-189.9m silicified, several 2-3cm quartz veins (some milky, some	J234693	187.1	188.6	1.5				2.980	1670
		1-2mm foliated bands of pyrite and pyrrhotite, plus 1-5mm flakes and	J234694	188.6	189.1	0.5			10%	0.221	155
		blades of a highly reflective silverish-yellow mineral, possibly a gold alloy,	J234695	189.1	189.9	0.8			10%	1.145	>10000
		plus 10% fine arseno. Arseno continuous from here to ~192.7m.	J234696	189.9	191.4	1.5			10%	3.440	>10000
		Prominent 2mm band of chalcopyrite 191.7m; scattered ~1mm euhedral	J234697	191.4	192.9	1.5			10%	6.560	>10000
		chalco associated with this.	J234698	192.9	194.4	1.5				0.021	104
		Alteration and mineralisation seem minimal 192.7-195.2m. Coarsens up									
		last few metres. Carbonate cement throughout.									
195.20	198.00	CAVITY									
		Drift or shaft from O'Brien mine									
198.00	204.10	MAFIC-TO-INTERMEDIATE TUFF WITH ARKOSE									
		Mid green-grey, coarse, weak banding. Carbonised. Mineralisation	J234699	198.5	200	1.5				0.189	579
		appears largely minimal until 202.7m - patchy silicification and veining	J234700	200	201.5	1.5				0.016	56
		from here, with diss arseno up to 5% and occasional 1mm pyrite strings.	J234701	201.5	203	1.5				0.115	484
		Lithology at least partly sedimentary (arkosic?) throughout.	J234702	203	204	1				0.695	3190

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			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
204.10	239.00	GREYWACKE AND PELITE									
		Alternating coarse-fine units starting with a pelite/argillite.	J234703	204	205.5	1.5		3%		0.037	614
		Dark, very fine, laminated. Carries continuous strings of pyrite and pyrrhotite, along	J234704	205.5	207	1.5				0.032	231
		bedding. Thin irregular carbonate veins throughout. Pelite has sharp upper and lower	J234705	207	208.5	1.5				0.060	1120
		contacts. Greywacke from 205.6m; some mixing with intermediate tuff material.	J234706	208.5	210	1.5			3%	4.050	7450
		Sediment is typically poorly sorted. Slight colour change 208.5-213 to brownish,	J234707	210	211.5	1.5			3%	4.450	5670
		patchy silicified. Occasional 5-10mm sinusoidal blueish quartz veins, plus fine diss	J234708	211.5	213	1.5			1%	0.480	2230
		arsenic at ~3%. Mainly massive greywacke to 222m, below this is fine black pelite	J234709	223.9	224.4	0.5		5%		0.065	130
		with occasional 5-20cm medium andesitic units with extremely sharp contacts.	J234710	226.3	226.8	0.5		2%	2%	0.256	1350
		Pyrite strings throughout up to 5%. Graphite on some bedding surfaces.	J234711	233	234.5	1.5				0.008	22
		226.3-226.9 is a banded tuff subunit, with ~3cm blue quartz vein near top contact.	J234712	234.5	236	1.5				<0.005	13
		233.4-237.4 is partly silicified, permeated by very thin fracture veins. Larger veins	J234713	236	237.5	1.5				<0.005	14
		carry ~1mm pyrite and chalco flakes, plus possible very fine native gold.	J234714	237.5	239	1.5				0.045	15
239.00	240.00	TALC-CHLORITE SCHIST									
		Gradual onset of greenish colour, classic schistose foliation in last metre									
		of core.									
		EOH									

Billiken Management

Project:		New Alger Gold Proj
Hole Number:		REN-10-05
Units of Measurement:		meters
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CM240-PTA
	Grid:	Local
	Eastings:	L6+00E
	Northings:	1+50S
	Elevation:	
GPS Co-ordinates:	Zone:	17N
(if applicable)	Datum:	NAD83
	Easting:	691625.1
	Northing:	5345350
Collar Dip:		-45
Collar Azimuth:		349
Hole Length:		222
Core Size:		
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	
	Finish:	January 10, 2011
Drilled by:		Orbit Drilling
Date:	Start:	January 7, 2011
	Finish:	January 10, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-45	347.1
27	-43.5	348
66	-42.6	350
117	-41.1	350.6
168	-39.5	351.6
210	-38.4	351.9

Comments
Overcuts NA-07-11
78 samples collected
With Au and As results

Billiken Management			PROJECT: NEW ALGER GOLD PROJECT				HOLE NO: REN-10-05			PAGE: 2 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Aspy %	Au ppm	As ppm
0.00	15.00	OVERBURDEN; mainly composed of granitic cobbles									
15.00	56.30	GRAYWACKE									
		Grey, fine-medium, strength of bedding varies. Scattered thin discordant	J234462	23.0	24.0	1.0		5	1	-0.005	90
		veins of quartz and carbonate. Core heavily broken every ~5m. Broken	J234463	24.0	25.0	1.0				-0.005	22
		surfaces every ~1m carry 1-3cm pyrite flakes, plus occasional fine	J234464	25.0	26.0	1.0				0.007	77
		chalcopyrite.	J234465	26.0	27.0	1.0				0.005	962
		Occassional patches of intense thin quartz-carbonate veining ~23-28m									
		create small brecciated zones. 5cm quartz vein at 26.5m, ~3cm quartz and	J234466	36.0	37.0	1.0		5	1	-0.005	23
		chlorite veinat 32.7m carries ~1mm pyrites.	J234467	37.0	38.0	1.0				0.013	40
		Silicified, some sericite ~37-~38m and around 43.2m. Strings and small	J234468	38.0	39.0	1.0				0.012	35
		aggregations of pyrite. Influx of angular black mafic material ~45-~46m.									
		Dark, fine and nearly massive ~50-~51m. Veins and mineralization less									
		frequent from here to end of unit.									
56.30	62.40	INTERMEDIATE VOLCANICS									
		Contact over ~5cm with intermediate tuff; green and brown colouring.	J234469	56.3	57	0.7				-0.005	18
		Supports elongated feldspathic clasts. Thin horizons of dark hornblende,	J234470	57	58.5	1.5				-0.005	40
		micas? to ~57m. ~5cm porphyritic band at 56.8m.									
		Biotite in lamination/bedding.									
62.40	74.10	BASALT									
		Transition to dark green, fine-medium deeply mafic material ~62-~63m.	J234471	69.5	71	1.5		1-2%		-0.005	-2
		No sharp upper boundary. General appearance of basalt although weak	J234472	71	72.5	1.5		1-2%		-0.005	-2
		banding possibly suggests welded tuff. Frequent thin irregular carbonate	J234473	72.5	74	1.5		1-2%		-0.005	3
		veining. Scattered pyrite strings.									
74.10	90.60	GABBRO									
		Gradual coarsening up over ~20cm to coarse (1-2mm) crystalline mafic	J234474	89.1	90.1	1				0.007	7
		material. Gabbro or a more mafic variant; uppermost few metres appear	J234475	90.1	90.6	0.5		3%?		0.006	-2
		to be devoid of plagioclase. No sharp upper contact. Unclear if intrusive or 3rmc									
		extrusive. Occasional foliated bands, contain chlorite and some carbonate.									
		Some 1-3mm pyrite and chalcopyrite aggregations, whole unit <1%									
		mineralised. Spinifex texture for ~20cm around lower contact, plus									
		extensive chalcopyrite mineralization on a single surface.									

Billiken Management			PROJECT: NEW ALGER GOLD PROJECT			HOLE NO: REN-10-05				PAGE: 3 of 5	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS								
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Aspy %	Au ppm	As ppm
90.60	113.00	MAFIC-INTERMEDIATE BANDED TUFF									
		Strongly banded, typically fine. Variety of brown and green colourings.	J234476	106.2	107.7	1.5		3-5% throughout these s		0.008	32
		Coarse around 93.8m. Frequent thin quartz-carbonate veining, typically	J234477	107.7	109.2	1.5			2-5% throug	0.302	1185
		concordant but some veins are normal to banding, and often drag-fold or	J234478	109.2	110.7	1.5				0.087	236
		displace adjacent bands. Occasionally sericitised, especially where green.	J234479	110.7	112.2	1.5				0.025	179
		Isolated mm-thick pyrite string at 92.6m; upper portions of unit otherwise	J234480	112.2	113.7	1.5				0.028	54
		appear poorly mineralised. Beds of fine-medium, black angular material									
		around 99.0m and ~107.5-109.0m. Disseminated pyrite and arsenopyrite									
		from ~108m.									
113.00	119.70	PORPHYRITIC MAFIC-INTERMEDIATE VOLCANICS									
		Very gradual onset of 2-4mm siliceous clasts/phenocrysts; aligned,	J234481	113.7	115.2	1.5				0.008	28
		varying from rounded to euhedral. Some probably feldspathic. Sericitised	J234482	115.2	116.7	1.5				0.013	75
		around 111.9m. 113.4-115.2m has generally darker supporting tuff, plus	J234483	116.7	118.2	1.5				0.109	499
		occasional beds of very fine, light brown material. Microfolding and highly	J234484	118.2	119.7	1.5				0.285	2300
		sinusoidal quartz-carbonate veining around 115.0m.									
		117.6m: thin discordant white quartz vein, with either side displaced by an									
		unknown amount. Prominent darkening of colour and localised									
		(for ~15cm) mylonite on lower side of this vein. Disseminated pyrite and									
		arseno associated with occasional thin beds of very fine brown material									
		~117-120m.									
119.70	125.40	SILICIFIED & MINERALIZED PORPHYRITIC MAFIC-INTERMEDIATE									
		VOLCANICS									
		Mineralisation continuously 2-4% below ~120m. Frequent silicification,	J234485	119.7	121.2	1.5				0.582	6750
		sericite.	J234486	121.2	121.5	0.3				0.116	2890
		121.2-121.5m: vein of massive quartz. Sulphide content of vein itself	J234487	121.5	123	1.5				0.853	7880
		appears minimal. ~5cm band at 121.5 is pink (orthoclase?). ~10cm is	J234488	123	124.5	1.5				0.348	3950
		silicified, yellowish, brecciated around 122.8m. Clasts abruptly stop at	J234489	124.5	125.4	0.9				1.005	3190
		125.4m.									
125.40	138.40	SILICIFIED & MINERALIZED MAFIC-INTERMEDIATE BANDED TUFF									
		Blue quartz veins and lenses 126.9, 128.2m: up to 5cm thick. Sericitised	J234490	125.4	126.9	1.5				1.345	6030
		in these areas. Dark brown (biotite) banding. Disseminated arseno	J234491	126.9	128.4	1.5				8.78	>10000
		probably 5% throughout unit. Bands intensely microfolded and	J234492	128.4	129.4	1				4.84	>10000
		occasionally schistose 129.5-130.5m. Frequent sinusoidal 2-3cm blue	J234493	129.4	130.4	1				10.6	>10000
		quartz veining. ~30cm patch of blue quartz at 131.6m; contacts corry	J234494	130.4	131.4	1				3.03	>10000
		1-2mm chalcopyrite aggregations and numerous 1-2mm arseno blades	J234495	131.4	131.9	0.5				7.94	>10000
		with random orientation.	J234496	131.9	133.4	1.5				5.01	>10000

Billiken Management			PROJECT: NEW ALGER GOLD PROJECT			HOLE NO: REN-10-05				PAGE: 4 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Aspy %	Au ppm	As ppm
		136.6-137.0 silicified, dark brown, massive translucent quartz	J234497	133.4	134.9	1.5				4.68	8200
		aggregations 1-3cm	J234498	134.9	136.5	1.6				0.03	157
			J234499	136.5	137	0.5			5-10%	0.451	2410
			J234500	137	138.4	1.4					
138.40	150.00	SILICIFIED & MINERALIZED PORPHYRITIC MAFIC-INTERMEDIATE								0.04	150
		VOLCANICS	J234501	138.4	139.9	1.5				<0.005	38
		Quartz and plagioclase phenocrysts/clasts, aligned. Coarse hornblende	J234502	139.9	141.4	1.5				<0.005	13
		occasionally in dark grey groundmass. Occasional light brown beds of	J234503	141.4	142.9	1.5				<0.005	10
		very fine material. Mineralisation slightly reduced here - no arsenopyrite.	J234504	142.9	144.4	1.5				<0.005	6
		Sulphides still ~2% throughout.	J234505	144.4	145.9	1.5				<0.005	16
		147.0-149.4 silicified and sericitised. Frequent ~1cm biotite bands -	J234506	145.9	147	1.1				<0.005	13
		varying shades of brown. Frequent strings and ~5mm aggregations of	J234507	147	148.4	1.4				<0.005	350
		pyrrhotite. ~20% pyrrhotite and pyrite for ~10cm at 148.9m.	J234508	148.4	149.3	0.9				0.024	254
			J234509	149.3	149.6	0.3		20%		<0.005	31
150.00	156.00	GREYWACKE									
		Grey, coarse, weak bedding, clasts/phenocrysts absent. Appears entirely	J234510	149.6	151.1	1.5		1%		<0.005	25
		sedimentary. Frequent quartz and carbonate veining, gives brecciated	J234511	151.1	152.6	1.5		1%		<0.005	24
		appearance in places. Mineralisation ~1% in this unit.	J234512	152.6	154.1	1.5		1%		<0.005	35
			J234513	154.1	155.1	1		1%		0.015	170
			J234514	155.1	156	0.9		1%		0.065	534
156.00	163.60	SILICIFIED & MINERALIZED PORPHYRITIC MAFIC-INTERMEDIATE									
		VOLCANICS									
		Intermittently silicified and sericitised - ~50% of unit, 1-5cm bands	J234515	156	157	1		10%		0.329	470
		of massive pyrite and chalcopyrite every ~50cm - ~10% of whole unit.	J234516	157	158	1		10%		0.08	73
		Sharp colour contrast at 160.1m; brownish below this, and fewer clasts;	J234517	158	159	1		10%		<0.005	51
		immediately below ~5cm massive pyrite. Arsenopyrite rare, and	J234518	159	159.5	0.5		10-20%		0.12	62
		apparently absent until 160.6m where occasional 1-2mm blebs appear.	J234519	159.5	160.1	0.6		10-20%		0.314	547
		Silicification intense 163.2-163.5m; obscures features. Appears	J234520	160.1	161.1	1				0.029	310
		monolithologously light grey. Banded, tuffaceous, phenocryst-poor below this;	J234521	161.1	162.1	1				0.174	1860
		disseminated arseno ~3% here.	J234522	162.1	163.6	1.5				1.055	2930
163.60	180.00	TUFFACEOUS PELITE OR GREYWACKE									
		Tuff rapidly grades into dark, fine and prominently banded unit. Pyrite	J234523	163.6	165.1	1.5				0.284	1190
		strings throughout, within bedding. Brecciated in places. Some chlorite	J234524	165.1	166.6	1.5				0.716	2840
		alteration 164.0-164.3m. Slowly grades into a coarse arkosic lithology	J234525	166.6	168.1	1.5				0.488	5700

Billiken Management			PROJECT: NEW ALGER GOLD PROJECT			HOLE NO: REN-10-05				PAGE: 5 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Aspy %	Au ppm	As ppm
		~165.2m. Scattered veins (often brecciated) and lenses of blue quartz	J234526	168.1	169.6	1.5				3.47	>10000
		below 167.0m; tuffaceous, brownish. Disseminated arseno with some	J234527	169.6	171.1	1.5				1.32	4310
		1-2mm pyrite aggregations here to 166.3m.	J234528	171.1	172.6	1.5				0.842	761
		168.8-172.0 appears arkosic, coarse.	J234529	172.6	173.1	0.5			10%	0.674	3790
		172.6-172.6m massive blue quartz. Associated arseno blades. Similar	J234530	173.1	174.6	1.5				0.247	988
		but smaller vein 174.3m.	J234531	174.6	176.1	1.5				0.818	1210
		174.7-175.4 silicified pelite? Dark, fine, laminated, with pyrite strings.									
		Below here; coarse, greenish banded tuff with a probable sedimentary									
		component. Distinctly soft and carbonised in places; silicified in others.									
		Isolated pyrite string 178.2m.									
180.00	187.30	HEAVILY CARBONIZED INTERMEDIATE TUFF									
		Original material likely tuffaceous. Beds of fine hornblende shards									
		occasionally visible. Unit heavily veined and brecciated by quartz and									
		carbonate veining. Core appears to shed water, difficult to wet. Foliation									
		(or bedding) is laminar; no rebbling. Veining less prominent ~184-186m.									
		No significant mineralisation.									
		Major white quartz-carbonate vein 186.9-187.0m; talc and graphite									
		present on contacts. Lower contact area shows schistose foliation.									
187.30	199.20	PELITE/GREYWACKE									
		Primarily sedimentary. Grades from very fine and dark to grey, coarse,	J234532	186.7	187	0.3				0.036	160
		massive, poorly sorted every 50-100cm. Frequent pyrite strings in pelitic	J234533	187	188.5	1.5		~3% throughout these s		0.02	177
		sections. Patchy chlorite, biotite alteration from 193.3m, plus quartz veining.	J234534	188.5	190	1.5				0.025	248
		Arseno blades, tremolite present?Silicified from 198.7m.	J234535	190	191.5	1.5				0.02	142
			J234536	191.5	193	1.5				0.025	104
			J234537	193	194.5	1.5				1.1	1070
			J234538	194.5	196	1.5				0.228	1700
199.20	222.00	TALC-CHLORITE SCHIST									
		Greenish. Frequent veins and porphyroblasts of quartz and chlorite up to	J234539	213	214.5	1.5		<1%		0.017	11
		5cm thick. Talc present. Original material occasionally visible where									
		alteration and foliation is weak; may be similar to intermediate tuff units.									
		Scattered ~5mm euhedral pyrite porphyroblasts.									
		EOH									

Billiken Management

Project:		New Alger Gold Project
Hole Number:		REN-10-06
Units of Measurement:		metres
Location	NTS Sheet:	32 O/1
	Township:	Cadillac
	Claim No:	CM240-PTA
	Grid:	Local
	Easting:	15+97E
	Northing:	1+63S
	Elevation:	
GPS Co-ordinates:	Zone:	17N
(if applicable)	Datum:	NAD 83
	Easting:	691465.9
	Northing:	5345381.7
Collar Dip:		-45
Collar Azimuth:		260
Hole Length:		288
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	December 18, 2010
	Finish:	December 21, 2010
Drilled by:		Orbit Drilling
Date:	Start:	December 17, 2010
	Finish:	December 20, 2010

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-45	347.1
72	-40.8	348.5
123	-37.8	350
183	-33.8	182.3(?)
234	-32.5	351.7
288	-31.2	351.8

Comments
Overcuts hole NA-07-12
82 samples collected (J234250-J234331)

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-06		PAGE: 2 of 6	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
0.00	12.00	OVERBURDEN: Granitic cobbles									
12.00	111.00	MAFIC TUFF									
		Dark green/greybrown. Bedded and poorly sorted. Subrounded clasts up	J234250	37.00	38.00	1.0		~1%	1-5% throug	<0.005	154
		to 1cm diameter, mainly feldspathic but some lithic fragments. Clasts	J234251	38.00	39.00	1.0				<0.005	149
		typically elongated/flattened. 2-3cm veins of blue quartz every few metres;	J234252	39.00	40.00	1.0				0.017	115
		roughly concordant with lamination. Carbonate typically present.	J234253	40.00	41.00	1.0				<0.005	116
		Very coarse angular clasts 31.5-32.6m.	J234254	41.00	42.00	1.0				<0.005	145
		37.5- ; Sporadic interbedding with layers of medium, angular (but not	J234255	42.00	43.00	1.0				<0.005	47
		crystalline) dark material - volcanic glass? Fine disseminated arsenopyrite	J234256	43.00	44.00	1.0				<0.005	33
		throughout this region (~1%)	J234257	44.00	45.00	1.0				0.039	133
		45.5-46.0m: Fine arsenopyrite with mm-thick strings of pyrite, ~7%	J234258	45.00	46.00	1.0				4.98	>10000
		combined.	J234259	46.00	47.00	1.0				0.534	>10000
		46.4-49.5m: Strongly brecciated and silicified in patches. Occasional	J234260	47.00	48.00	1.0				0.023	7560
		cm-scale arsenopyrite aggregations. Core heavily broken 46.9-47.3m	J234261	48.00	49.00	1.0				0.012	909
		and 54.0-54.5m; some likely missing	J234262	49.00	50.00	1.0				<0.005	478
		62.7-65.5m: Medium. Clasts rare and layering less prominent. Probable	J234263	68.00	69.00	1.0				0.007	11
		influx of greywacke sediment, cemented with calcite. Scattered fine	J234264	100.00	101.00	1.0				1.285	2310
		pyrite <1%	J234265	101.00	102.00	1.0				1.015	2150
		69.2-70.5m: Drill cuttings fused to core.									
		69.7-79.0m: occasional thin veins of vivid white silica+carbonate+talc;									
		typically concordant but some irregular									
		73.2-73.5: 2-5cm lenses of intermediate material: 2-3mm hornblende									
		blades supported by light brown groundmass (possibly clasts of pre-									
		existing extrusives or tuff). ~3cm bed of same material 76.4m									
		~93--96m: 2-10mm polymictic clasts; some black and angular/crystalline;									
		aligned with bedding									
		100.3-101.1m - occasional 2-3cm lenses and veins of translucent massive									
		quartz. Surrounding material is banded and carries fine arseno and									
		some pyrite ~1-2%									
		107.1m; 108.4m: clusters of unaligned 2-3mm euhedral plagioclase									
111.00	114.70	ALTERED AND MINERALIZED MAFIC TUFF									
		As previously but with darker and more brownish hue. Occasional thin beds	J234266	111.00	112.00	1.0		~1%	1-5% throug	0.045	551
		of very fine light brown material carrying sigmoidally-stacked silica clasts -	J234267	112.00	113.00	1.0				0.157	1410
		shear? Brecciated and permeated with irregular 5-10mm quartz veins	J234268	113.00	114.00	1.0				0.157	3590
		In places.									
		113.7-113.9m: rounded 5-10mm silica clasts constitute ~40% rock volume									
		(pre-alteration)									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-06			PAGE: 3 of 6	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS								
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
		114.0m: 20cm massive quartz vein with some chlorite. This and smaller									
		veins/lenses carry prominent pyrite flakes.									
		Fine pyrite and arsenopyrite throughout unit, ~5%									
114.70	155.50	ALTERED AND MINERALIZED INTERMEDIATE TUFF									
		Intermediate; clasts predominantly silica. Up to 1cm, subrounded,	J234269	114.00	115.00	1.0				0.011	2060
		aligned, continuously present.	J234270	115.00	116.00	1.0				0.044	36
		~120—132m - extensive interbedding with very fine, light brown material	J234271	116.00	117.00	1.0				0.017	78
		exhibiting signs of shear (sigmoidal alignments etc.).	J234272	117.00	118.00	1.0				0.006	185
		Carbonate constantly present but in low levels.	J234273	118.00	119.00	1.0				0.025	312
		Fine arsenopyrite throughout ~1%, with cm-scale pyrite flakes and	J234274	119.00	120.00	1.0				-0.005	213
		roses occasionally visible on broken surfaces	J234275	120.00	121.00	1.0				0.112	627
		121.1m: ~15cm body of massive quartz, carries minimal visible sulphides	J234276	121.00	122.00	1.0				0.689	2530
		probably an aggregation of pre-existing siliceous clasts	J234277	122.00	123.00	1.0				0.997	1935
		130.2m-130.4m: fine brown material content is significant; core is soft	J234278	123.00	124.00	1.0				0.875	3700
		and broken down. ~5% fine arseno here	J234279	124.00	125.00	1.0				0.696	2280
		137.5m: Two ~3cm blueish quartz lenses carry blades of hornblende.	J234280	125.00	126.00	1.0				0.148	1315
		141.0-141.4 and 142.6-143.0 - massive blue-grey quartz. Pronounced	J234281	126.00	127.00	1.0				0.303	843
		arseno around boundaries ~5%	J234282	127.00	128.00	1.0				0.182	1065
		141.4-146.3: Medium-coarse and angular; no large clasts.	J234283	128.00	129.00	1.0				0.132	524
		~149-155.5m: Banded, 2-5mm subrounded quartz and euhedral	J234284	129.00	130.00	1.0				0.563	789
		plagioclase, weakly aligned, cm-scale bands and aggregations of	J234285	130.00	131.00	1.0				0.129	518
		massive pyrite and/or pyrrhotite. Clasts grade out and disappear	J234286	131.00	132.00	1.0				1.09	4160
		156-158m: adopts a more sedimentary character.	J234287	132.00	133.00	1.0				0.015	77
			J234288	133.00	134.00	1.0				0.027	216
			J234289	134.00	135.00	1.0				0.017	1140
			J234290	135.00	136.00	1.0				0.146	994
			J234291	136.00	137.00	1.0				0.302	3970
			J234292	137.00	138.00	1.0				0.368	5270
			J234293	138.00	139.00	1.0				0.465	4420
			J234294	139.00	140.00	1.0				0.922	4910
			J234295	140.00	141.00	1.0				0.472	4690
			J234296	141.00	142.00	1.0				0.956	3400
			J234297	142.00	143.00	1.0				0.01	1490
			J234298	143.00	144.00	1.0				0.026	3150
			J234299	144.00	145.00	1.0				0.085	6030
			J234300	145.00	146.00	1.0				0.124	3980
			J234301	146.00	147.00	1.0				0.01	855
			J234302	147.00	148.00	1.0				0.16	1340

Billiken Management			PROJECT: New Alger Gold Project			HOLE NO: REN-10-06			PAGE: 4 of 6	
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS							
			SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
			J234303	148.00	149.00	1.0		1-5%		0.01	414
			J234304	149.00	150.00	1.0		1-5%		0.013	1350
			J234305	150.00	151.00	1.0		1-5%		<0.005	136
			J234306	151.00	152.00	1.0		1-5%		0.007	10
			J234307	152.00	153.00	1.0		1-5%		0.005	5
			J234308	153.00	154.00	1.0		1-5%		0.014	15
			J234309	154.00	155.00	1.0		1-5%		0.032	47
			J234310	155.00	156.00	1.0		1-5%		0.061	304
			J234311	156.00	157.00	1.0				0.275	630
156.90	157.70	SILICIFIED FAULT ZONE?									
		Intense brecciation with 1-10cm aggregations and veins of blueish quartz.	J234312	157.00	158.00	1.0				2.58	8340
		Fine disseminated arseno throughout.									
		Remaining pre-alteration material contains pyrite strings and is chloritised.									
157.70	166.70	GREYWACKE									
		Medium and well-sorted, grey, well bedded. Clasts absent.	J234313	158.00	159.00	1.0				0.505	949
		Occasional tuffaceous horizons - best example at	J234314	159.00	160.00	1.0				0.01	74
		165.4-165.5m; carries arseno.	J234315	160.00	161.00	1.0				0.038	64
		Several cm of blueish quartz and folded beds around 158.0m.	J234316	161.00	162.00	1.0				0.282	137
		Coarsens up towards end of unit.	J234317	162.00	163.00	1.0				0.148	93
			J234318	163.00	164.00	1.0				0.008	34
			J234319	164.00	165.00	1.0				1.485	3180
			J234320	165.00	166.00	1.0				0.01	114
			J234321	166.00	167.00	1.0				1.915	4500
166.70	169.70	MAFIC TUFF									
		Angular ~5mm siliceous and feldspathic clasts appear supporting	J234322	167.00	168.00	1.0				1.1	5980
		material is dark brown and very fine. First ~20cm carry ~5% arseno.	J234323	168.00	169.00	1.0				6.38	>10000
		Lower grade disseminated pyrite and arseno throughout.	J234324	169.00	170.00	1.0				2.83	9080
		168.2, 169.3m: veins or aggregations of blueish quartz.									
		Supporting material is lighter grey below 168.2m and clasts are less									
		numerous. Becomes very fine and welded towards end of unit.									
169.70	179.60	GREYWACKE									
		Sharp contact. Large broken surface near top contact is covered ~30%	J234325	170.00	171.00	1.0				0.155	199
		with pyrite flakes. Grey, medium-coarse, largely massive. Incorporates									
		tuffaceous material in places (occasional beds containing ~1mm angular									
		black clasts). Occasional strings of pyrite. <1% sulphides in unit overall.									

Billiken Management			PROJECT: New Alger Gold Project					HOLE NO: REN-10-05		PAGE: 5 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
		171.8-172.7 - darker colouring.									
		Carbonate veins become prominent below 175.1m - most are concordant									
		with bedding.									
		176.2-176.4 exhibits schistose foliation.									
179.60	180.90	GABBRO?									
		Dark green, coarse, apparently crystalline material. Heavily veined with									
		carbonate around top contact, although no sharp contacts exist.									
		Individual crystals are hard to isolate except where veins permeate									
		between them. Olivine and pyroxene are possible components.									
		Difficult to identify. Carries no visible mineralisation.									
180.90	185.50	GREYWACKE									
		As previously. Carbonate veining is prolific. Core is ribbed throughout									
		much of this unit (drilling artefact).									
185.50	186.70	INTERMEDIATE TUFF									
		Light brown banded tuff carrying occasional ~1 cm squashed silica clasts.	J234326	185.00	186.00	1.0			~1%	0.739	4750
		185.5-186.0m carries ~1% fine arseno.	J234327	186.00	187.00	1.0				2.33	5650
		186.7-187.2m is heavily brecciated; massive bluish quartz present									
		plus some pyrite stringy ~3% for ~1m									
186.70	204.00	PELITE									
		Largely sedimentary unit, similar to greywacke as previously described	J234328	201.00	202.00	1.0			~1%	0.415	404
		but with large stretches being extremely fine and very dark in colour.	J234329	202.00	203.00	1.0			~1%	0.206	593
		Bedding is intensely folded 173.3-173.5m; core degraded into gravel just	J234330	203.00	204.00	1.0			~1%	0.032	81
		below here.									
		Occasional horizons are dark red. Scattered beds carry pyrite flakes.									
		193.6-193.9m - major milky quartz vein; also carries pyrite flakes but no									
		major mineralisation (1-2% locally).									
		201.8-202.4m; strongly brecciated and veined with quartz and carbonate.									
		Remaining sediment is baked brown.									
204.00	288.00	CHLORITE SCHIST									
		Coarsens up over ~1m. Large (up to 5cm) ovoid quartz and chlorite clasts	J234331	234.00	235.00	1.0				0.014	431
		appear; unclear if these are derived from clasts or are entirely porphyro									
		plastic. Schistose foliation. Talc present. Occasional veins of green lime									
		mud, heavily eroded by acid. Supporting material is very poorly sorted and									
		contains some euhedral plagioclase. Original material may have been									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-06			PAGE: 6 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %		
		largely sedimentary (and artesic if so).									
		Occasional well-formed pyrite porphyroblasts up to 1cm but these are									
		isolated. Clasts absent ~228-~230m.									
		236.0-238.2m several beds contain ~1mm euhedral hornblende (?).									
		Past 244.9m, large clasts absent - replaced by aligned 5-10mm									
		subhedral felsic fragments. Parent material likely volcanoclastic.									
		262.0-262.2m major body of soft lime mud.									
		Aforementioned ovoid clasts return ~272m.									
		EOH									

REN-10-07

Billiken Management

Project:		New Alger Gold Project
Hole Number:		REN-10-07
Units of Measurement:		metres
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CM240-PTA
	Grid:	Local
	Easting:	1+00E
	Northing:	1+00S
	Elevation:	
GPS Co-ordinates: (if applicable)	Zone:	17N
	Datum:	NAD83
	Easting:	601240E
	Northing:	5346392N
Collar Dip:		-55
Collar Azimuth:		360
Hole Length:		162
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	January 31, 2011
	Finish:	February 1, 2011
Drilled by:		Orbit
Date:	Start:	January 29, 2011
	Finish:	January 31, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-55	360
45m	-54.2	-4.22
96m	-53.4	-1.22
147m	-53.3	-0.82
162m	-54	0.58

Comments
Hole west of creek in new territory, exploring extent of mineralisation at this end of the deemed property. Collar approximately 50m north of originally planned location, which was deemed to be too close to a creek on the property. Terrain on the west side of this creek is inclined and gullied, plus heavily wooded. Final collar location was the closest suitable spot.
63 samples collected (J234900 to J234962)

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-07		PAGE: 2 of 4	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
0.00	9.00	Casing									
9.00	19.90	INTERMEDIATE AGGLOMERATIC TUFF									
		Coarse, light to mid brown-grey, carries rounded siliceous clasts up to	J234900	18.40	19.20	0.80				0.201	1705
		5mm, plus some coarse euhedral feldspars and strings of hornblende.									
		Carbonised throughout. Thin (1mm) quartz veins sometimes carry									
		aggregations of fine pyrite and/or chalcopyrite (oxidised down to 15m).									
		18.6-19.0 appears to be feldspathised hydrothermal breccia, carrying									
		two possible 1mm gold aggregations plus some chalcopyrite.									
		Surrounding tuff cleaves very easily - micaceous lamination. 1% arseno									
		with pyrite flakes here.									
		Brownish colouring 19.5-19.9m - phenocrysts grade in.									
19.90	37.30	INTERMEDIATE PORPHYRY									
		Mid-grey tuffaceous material supports 3-10mm quartz and plagioclase	J234901	19.20	20.50	1.30		<1%	<1%	0.048	366
		phenocrysts and/or clasts - varying in prominence, in places euhedral	J234902	20.50	22.00	1.50				0.010	213
		and unaligned but often squashed and flattened.	J234903	22.00	23.50	1.50				0.009	151
		~1cm low-angle shear bands, carrying biotite 21.8, 23.0m.	J234904	23.50	25.00	1.50				0.008	48
		Occasional diffuse banding and patches of bluish colouration from 24m	J234905	25.00	26.50	1.50				0.026	154
		down, possibly glaucophane.	J234906	26.50	28.00	1.50				0.022	411
		3cm low-angle shear band at 26.1m, extensive epidote and biotite plus	J234907	28.00	29.50	1.50				0.008	43
		brecciation within band. Further, similar bands every ~1m.	J234908	29.50	31.00	1.50				0.006	25
		Phenocrysts prominent, ~1cm in size 32-33m.	J234909	31.00	32.50	1.50				0.005	29
			J234910	32.50	34.00	1.50				0.008	21
			J234911	34.00	35.00	1.00				0.006	24
			J234912	35.00	36.50	1.50				0.010	28
			J234913	36.50	37.30	0.80				0.023	130
37.30	53.30	INTERMEDIATE-TO-FELSIC TUFF									
		Sharp contact to light brown tuff bearing varying amounts of rounded									
		~5mm siliceous clasts/porphyroblasts. A small number have been	J234914	37.30	38.80	1.50				4.230	8330
		replaced with glaucophane. Some thin sinusoidal blue quartz veins -	J234915	38.80	40.30	1.50				1.265	2640
		pyrite stringy plus arseno blades in foliation close to these veins -	J234916	40.30	41.80	1.50				0.655	751
		probably constituting 1% each to the bulk until ~45m:	J234917	41.80	43.00	1.20				0.831	2650
		1-2mm arseno blades found throughout below this - up to 5%.	J234918	43.00	44.50	1.50				0.762	2900
		Intense blue quartz veining 47.8-48.1m, with coarse pyrite in stringer at	J234919	44.50	46.00	1.50		up to 5% here and bel		0.037	202
		5% alongside arseno. Arseno blades probably 10% 18.1-18.6m, not	J234920	46.00	47.50	1.50			up to 5% h	0.231	749
		associated with veining or any other feature.	J234921	47.50	48.20	0.70				0.626	3080
		Similar bands of locally intense blue quartz veining with high pyrite, every	J234922	48.20	49.20	1.00				2.010	4520
		~1m. Abrupt reduction in felsic components 50.5-51.0m and from 53.3m.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-07			PAGE: 3 of 4
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
			J234923	49.20	50.50	1.30				2.270	4260
			J234924	50.50	51.00	0.50				0.429	1325
			J234925	51.00	52.50	1.50			up to 10%	1.535	4840
			J234926	52.50	53.40	0.90				0.761	2520
53.30	56.40	MINERALISED INTERMEDIATE PORPHYRITIC TUFF									
		54.0-54.3m is light brown, coarse pyrite up to 10% volume.	J234927	53.40	54.80	1.40		10%		0.502	482
		Typically mid-grey, banded, carrying aligned siliceous and feldspathic	J234928	54.80	55.50	0.70		10%	10%	0.473	4510
		clasts/porphyroblasts. Texture is possibly mylonitic (shear).	J234929	55.50	56.40	0.90			10%	0.198	3400
		~1cm sinusoidal blue quartz vein 54.9m.									
		55.2-55.5m is strongly banded, carries biotite, coarse pyrite up to 10%.									
		5cm blue quartz vein 55.5m. Tuff below this is hard, brownish, multiple									
		intrusive phases, phenocrysts are euhedral and crystalline. Coarse arseno									
		is 10%. Intense blue quartz veining 56.0-56.1m, here to 56.3m is									
		intensely biotitised with 10% pyrrhotite in 1-2cm aggregations, plus									
		5% pyrite but arseno is apparently absent.									
56.40	60.50	PELITE?									
		Grades into very fine, laminated material in varying shades of dark grey.	J234930	56.40	57.30	0.90		5%		0.078	229
		Grades back into tuff 56.7-56.9m and 57.1-57.3m (the latter interval	J234931	57.30	58.90	1.60		5%		0.045	76
		is 30% blue quartz veining). Carries pyrrhotite strings (5% bulk) plus	J234932	58.90	60.10	1.20		5%		0.018	182
		some pyrite strings, especially where lamination is foliated and	J234933	60.10	60.50	0.40				0.040	145
		microfolded. Sharp contact to lighter grey, coarse material 58.9m,									
		with topography on contact - possible load structures. Extensive shearing									
		in this unit - other sharp grain size contacts down to 60m are sheared.									
60.50	69.30	INTERMEDIATE TUFF									
		Grades into a light green-grey tuffaceous unit over ~10cm. Pyrrhotite	J234934	60.50	62.00	1.50				0.064	66
		is the only visible sulphide (forming 5mm thick bands) until ~62m.	J234935	62.00	62.50	0.50			10%	2.690	8580
		Intense blotchy blue quartz veins/nodules 62.0-62.5m and 62.9-63.3m.	J234936	62.50	62.90	0.40			10%	3.750	>10000
		Massive blueish quartz 63.3-64.1m - ~1mm pyrite and possibly gold	J234937	62.90	64.10	1.20				0.566	6230
		flakes embedded within quartz. Intact tuff in this area is greenish,	J234938	64.10	65.60	1.50			10%	1.390	>10000
		10% arseno blades (up to 5mm long).	J234939	65.60	67.10	1.50			10%	0.251	>10000
		Below 64.1m tuff is brownish, heavily biotitised and carbonised, no	J234940	67.10	68.60	1.50			10%	0.022	1040
		banding (crystalline?) and carries ~7% arseno plus 5% pyrite.									
		5mm blue quartz veins/bands every 10-20cm, all at ~80° to core angle.									
		69-70m the colour grades into a darker green, pyroxene-dominated									
		medium grain material.									

Billiken Management			PROJECT: New Alger Gold Project			HOLE NO: REN-10-07			PAGE: 4 of 4	
			ANALYTICAL RESULTS							
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
68.30	69.10	MAFIC TUFF									
		Unmineralised save for a 10cm band around 71.3m - silicified with some	J234941	68.60	70.10	1.50		1%		0.011	78
		blue quartz, 10% pyrite. No major features. Weak banding.	J234942	70.10	71.60	1.50				0.011	101
		Heavily chloritised and degraded around 80m.									
		Crystalline 81-85m, some thin sinusoidal quartz veining 84.9-85.2m,	J234943	83.40	84.90	1.50				0.006	24
		no visible associated mineralisation.	J234944	84.90	85.30	0.40				<0.005	12
69.10	96.00	INTERMEDIATE TUFF									
		Grades into a mid-grey tuff with a possible sedimentary component	J234945	89.30	90.80	1.50				0.036	231
		(first ~1.5m looks like arkose - light grey speckling from coarse	J234946	90.80	91.80	1.00				0.062	461
		acrystalline feldspars).	J234947	91.80	92.60	0.80		5%	5%	4.610	6200
		91.7-92.5 hosts several blue quartz veins up to 5cm thick, intervening tuff	J234948	92.60	94.10	1.50		5%	5%	0.487	2830
		is biotitised and carries arseno blades and thin pyrite strings,	J234949	94.10	95.20	1.10		5%	5%	0.327	4660
		up to 5% each. Brownish, carbonised with some veining to 95.0m.	J234950	95.20	96.70	1.50				0.092	141
96.00	131.00	GREYWACKE									
		Reduced veining, alteration and mineralisation below 96m. Appears	J234951	96.70	98.20	1.50				0.225	115
		primarily sedimentary from here down. Grey, coarse, weak bedding.	J234952	108.00	109.50	1.50				0.032	137
		10cm of pelite at 100.6m.	J234953	109.50	110.00	0.50		5%		0.755	1160
		101-102m is weakly biotitised, with occasional minor blue quartz veining.									
		Stronger bedding below 103m, core commonly fractured here.	J234954	114.90	115.50	0.60			5% extrem	0.007	28
		Group of thin sigmoidal quartz-carbonate veins 103.6-103.8m.	J234955	115.50	117.00	1.50				0.047	32
		Bluish quartz vein 109.7-109.9m, surrounding beds chloritised and	J234956	117.00	118.50	1.50				0.006	38
		foliated. 5% pyrite within vein, plus 5% chalco in flakes in surrounding	J234957	118.50	120.00	1.50				0.013	81
		bedding. Core heavily fractured 112-114m. Scattered thin quartz veins	J234958	120.00	121.50	1.50				0.025	53
		sometimes carry coarse arseno, chalco.	J234959	121.50	123.00	1.50				0.009	47
		~122-126.1m partly silicified, some micaceous banding.	J234960	123.00	124.50	1.50				0.026	72
		localised biotite, chlorite alteration 126.7-126.9m. Truncated and	J234961	124.50	126.00	1.50				<0.005	30
		displaced by a 1cm quartz vein. 5% pyrite flakes locally.	J234962	126.00	127.00	1.00				0.005	54
		Veining and general features almost totally absent below 127m, greenish									
		and coarse.									
131.00	152.00	TALC-CHLORITE SCHIST									
		Gradual adoption of classic schistose features - strong foliation,									
		quartz-chlorite nodules up to 5cm across. Rare euhedral pyrite									
		porphyroblasts up to 1cm. Core often very soft.									
		10cm sterile vein of massive milky quartz with some epidote 135.6m.									
		Granular texture 150-153m, coarse unaligned blueish feldspars.									
		END OF HOLE									

Billiken Management

Project:		New Alger Gold Project
Hole Number:		REN-10-08
Units of Measurement:		meters
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CM240-PTA
	Grid:	Local
	Easting:	L7+35E
	Northing:	1+50S
	Elevation:	
GPS Co-ordinates (if applicable)	Zone:	17N
	Datum:	NAD 83
	Easting:	691548.3
	Northing:	5345364
Collar Dip:		-45
Collar Azimuth:		360
Hole Length:		240
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	
	Finish:	January 7, 2011
Drilled by:		Orbit
Date:	Start:	December 20, 2010
	Finish:	January 7, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-45	347.1
30	-40.2	353.2
81	-36.6	353.9
129	-33.1	353.3
165	-30.8	354.5
189	-29.6	356.2
240	-27	358.6

Comments
130 samples collected
With Au and As results

Billiken Management			PROJECT: New Alger Gold Project			HOLE NO: REN-10-08			PAGE: 2 of 6		
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenо %	Au ppm	As ppm
0.00	6.60	OVERBURDEN: Granitic cobbles.									
6.60	71.80	GREYWACKE:									
		Fine-medium, grey, well bedded. Occasional veins of quartz with	J234332	23.00	24.00	1.0				0.006	16
		associated chlorite, plus some carbonaceous beds. All are concordant	J234333	24.00	25.00	1.0				0.005	21
		and 1-2cm thick. Occasional sigmoidal links in bedding indicate some shear.	J234334	38.50	39.50	1.0				0.006	47
		13.9-14.3m: core heavily fractured. Scattered horizons carry coarse, unaligned,	J234335	51.00	52.00	1.0		1-2% throughout these s		0.008	26
		angular black mafic fragments (crystalline? Hornblende?) and are presumably	J234336	52.00	53.00	1.0		up to 5% for 5-10cm sma		0.006	20
		ash layers. Disseminated pyrite plus flakes associated with one of these	J234337	53.00	54.00	1.0				0.005	23
		at 24.0-24.3m. Becomes generally darker and finer below ~35m.	J234338	54.00	55.00	1.0				0.006	38
		Extensive localised pyrite flakes on broken surfaces around ~39m (<5%)	J234339	55.00	56.00	1.0				0.009	52
		42.5-43.0m core is heavily broken.	J234340	56.00	57.00	1.0				0.008	52
		Isolated ~2cm discordant vein of massive milky quartz at 51.3 is associated	J234341	57.00	58.00	1.0				0.007	66
		with a ~1cm band of massive sulphide mineralisation including multiple fine	J234342	58.00	59.00	1.0				0.007	78
		phases (probably discluding arsenо). Surrounding beds contain similar	J234343	59.00	60.00	1.0				-0.005	33
		aggregations.	J234344	60.00	61.00	1.0				-0.005	20
		~57-~59m: beds of angular volcanic fragments more common. Silicified in	J234345	61.00	62.00	1.0				-0.005	10
		places. ~1mm pyrite flakes common on broken surfaces in this region and	J234346	62.00	63.00	1.0				-0.005	15
		down to ~66m. Core heavily broken 64.5-66.0m.	J234347	63.00	64.00	1.0				-0.005	16
			J234348	64.00	65.00	1.0				0.005	28
			J234349	65.00	66.00	1.0				-0.005	35
			J234350	66.00	67.00	1.0				-0.005	21
			J234351	67.00	68.00	1.0				-0.005	19
			J234352	68.00	69.00	1.0				-0.005	20
71.80	98.00	GREYWACKE, BEARING MAFIC TUFF									
		Bulk of material remains sedimentary, although mafic tuffaceous bands are	J234353	79.00	80.00	1.0		1-2% throughout these s		-0.005	21
		frequent and prominent (~20%). Becomes coarser, angular around 71.8m;	J234354	80.00	81.00	1.0				-0.005	32
		very gradually becomes finer from here to ~75m. Very dark, fine and dense in	J234355	81.00	82.00	1.0				-0.005	22
		places from here down. Pyrite flakes and/or fine pyrite + arsenо are associated	J234356	82.00	83.00	1.0				-0.005	10
		with thin, discordant silica veins. Carbonate is nonresistant in cement and rare	J234357	83.00	84.00	1.0				-0.005	79
		in veins. Veining is generally uncommon; veins never > 1cm thickness	J234358	84.00	85.00	1.0				-0.005	22
		84.8m down: frequent laminae carry medium grain, angular mafic material	J234359	85.00	86.00	1.0				-0.005	21
		(feldspars and hornblende?)	J234360	86.00	87.00	1.0				-0.005	20
		~92-~96m is largely devoid of tuffaceous horizons.	J234361	87.00	88.00	1.0				-0.005	30
			J234362	88.00	89.00	1.0				-0.005	25
			J234363	89.00	90.00	1.0				-0.005	29

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-08			PAGE: 3 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
98.00	114.00	INTERMEDIATE VOLCANICS									
		Gradual onset from ~96m to ~99m of bands and lenses carrying rounded	J234364	105.00	106.00	1.0				-0.005	67
		siliceous clasts; both rounded and angular, ~5mm. Suit material is a	J234365	106.00	107.00	1.0		locally 5%		-0.005	-2
		welded, poorly sorted tuff; predominantly feldspathic with biotite.	J234366	107.00	108.00	1.0		locally 5%		-0.005	7
		98.1-99.6m core is heavily broken.	J234367	108.00	109.00	1.0				-0.005	20
		Occasional ~1cm veins of massive white quartz, discordant with bedding.	J234368	109.00	110.00	1.0				-0.005	23
		Adjacent bedding is often drag-folded, suggesting shear.	J234369	110.00	111.00	1.0				0.012	20
		105.9-108.9m are well-sorted; fine-medium. Generally darker in colour.	J234370	111.00	112.00	1.0				-0.005	134
		Some scattered pyrite flakes in this subunit.	J234371	112.00	113.00	1.0				0.007	150
		109.4-110.5m several 5-15cm units containing subhedral ~5mm quartz	J234372	113.00	114.00	1.0				0.015	179
		and plagioclase, weakly aligned.									
114.00	152.00	MAFIC TUFF									
		113.3-113.6m: significant lenses and veins of massive, white quartz.	J234373	114.00	115.00	1.0				-0.005	156
		Remaining volcanic material is schistose; chloritised.	J234374	115.00	116.00	1.0				-0.005	118
		Finer, better sorted below ~114m. Frequent thin bands of medium,	J234375	116.00	117.00	1.0				-0.005	58
		angular, irregular black fragments (mafic or glass?) Carbonate present	J234376	117.00	118.00	1.0				-0.005	19
		throughout. Core ribbed in this area (drilling artefact).Possible very fine,	J234377	118.00	119.00	1.0				-0.005	10
		disseminated (<1%) arsenopyrite in this area, specifically 120.4-121.0m.	J234378	119.00	120.00	1.0			locally 5%	-0.005	26
		121.6-121.9m: major quartz veining and silicification; several generations.	J234379	120.00	121.00	1.0			locally 5%	0.005	322
		2-5mm chalcopyrite flakes in adjacent beds.	J234380	121.00	122.00	1.0			locally 5%	0.545	668
		Similar quartz unit at 122.7-122.8m carries aggregations of massive	J234381	122.00	123.00	1.0			locally 5%	1.525	2130
		pyrrhotite, ~1cm. General greenish hue. Occasional thin quartz-carbonate	J234382	123.00	124.00	1.0				0.05	733
		veins at 90° to bedding; often some displacement. Coarser below 138.5m.	J234383	124.00	125.00	1.0				0.005	35
		Sharp transition to finer, brownish material at 146.4m.	J234384	125.00	126.00	1.0				0.005	31
			J234385	126.00	127.00	1.0				-0.005	25
			J234386	127.00	128.00	1.0				-0.005	251
			J234387	139.00	140.00	1.0				-0.005	7
			J234388	148.00	149.00	1.0				0.008	123
			J234389	149.00	150.00	1.0				0.013	210
			J234390	150.00	151.00	1.0				0.008	41
			J234391	151.00	152.00	1.0				0.006	121

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-08			PAGE: 4 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
152.00	185.50	PORPHYRITIC INTERMEDIATE VOLCANICS									
		5-10mm siliceous and feldspathic clasts/phenocrysts are prominent and	J234392	152.00	153.00	1.0				-0.005	61
		ubiquitous. Varying from rounded to angular to euhedral. Supporting	J234393	153.00	154.00	1.0				-0.005	30
		material is generally more brownish in colour. ~20cm massive white	J234394	154.00	155.00	1.0				0.006	72
		quartz around boundary. ~2mm pyrite aggregations here. Several horizons	J234395	155.00	156.00	1.0				0.01	81
		of very fine, light brown material 152-153m. Same hardness as	J234396	156.00	157.00	1.0				-0.005	31
		surroundings. Sigmoidal stacking of clasts in these horizons.	J234397	157.00	158.00	1.0				-0.005	21
		Occasional broken surfaces covered in 1-3cm pyrite flakesthroughout	J234398	158.00	159.00	1.0				0.005	36
		unit. Light brown material present again 159-162m - probably micaceous	J234399	165.00	166.00	1.0		1-2% throughout these s		0.68	2670
		Blue quartz veining begins at 165.0m - veins vary from 1-10cm thick and	J234400	166.00	167.00	1.0			1-2% throug	0.245	1000
		intersect at a variety of angles. Pyrite, arseno and chalcopyrite ~2%	J234401	167.00	168.00	1.0				1.075	4510
		throughout this zone, up to 10% locally around some quartz veins.	J234402	168.00	169.00	1.0				0.527	7340
		Often silicified especially where clasts/phenocrysts are present.	J234403	169.00	170.00	1.0				1.435	5760
		Prominent 1-2mm arseno blades around 174.8 and 180.1m.	J234404	170.00	171.00	1.0				0.213	849
		174.5-177m is better sorted, greenish, no veining.	J234405	171.00	172.00	1.0				0.62	319
			J234406	172.00	173.00	1.0				0.382	1915
			J234407	173.00	174.00	1.0				1.51	7270
			J234408	174.00	175.00	1.0				3.18	9510
			J234409	175.00	176.00	1.0				0.77	1650
			J234410	176.00	177.00	1.0				0.03	91
			J234411	177.00	178.00	1.0				3.84	876
			J234412	178.00	179.00	1.0				0.316	452
			J234413	179.00	180.00	1.0				3.5	9630
			J234414	180.00	181.00	1.0				0.54	2010
			J234415	181.00	182.00	1.0				1.6	4640
			J234416	182.00	183.00	1.0				3.46	3620
			J234417	183.00	184.00	1.0				3.77	7770
			J234418	184.00	185.00	1.0				3.74	1695
			J234419	185.00	186.00	1.0				0.928	2870
185.50	198.00	MAFIC TUFF									
		Becomes greenish, better sorted. No blue quartz. Occasional pyrite	J234420	186.00	187.00	1.0				0.5	616
		aggregations and arseno blades visible	J234421	187.00	188.00	1.0				0.159	85
		throughout. Some chlorite present. No major features.	J234422	188.00	189.00	1.0				0.008	54
			J234423	189.00	190.00	1.0				0.008	64
			J234424	190.00	191.00	1.0				0.01	51
			J234425	191.00	192.00	1.0				0.196	1835
			J234426	192.00	193.00	1.0				0.418	715
			J234427	193.00	194.00	1.0				0.01	45

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-08			PAGE: 5 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
			J234428	194.00	195.00	1.0				0.066	157
			J234429	195.00	196.00	1.0				0.057	47
			J234430	196.00	197.00	1.0				0.006	164
			J234431	197.00	198.00	1.0				0.807	592
198.00	226.80	TUFFACEOUS PELITE AND GREYWACKE									
		Lithology appears to change every few metres.	J234432	198.00	199.00	1.0				2.69	6440
		To 200.8m is intermediate tuff; mica, hornblende present.	J234433	199.00	200.00	1.0				1.1	2600
		200.8-202.0m is an alkalic greywacke?	J234434	200.00	201.00	1.0				0.685	1415
		Brownish tuff to ~206m, hosts blue quartz and disseminated arsenic.	J234435	201.00	202.00	1.0				0.031	115
		Silicified around 205m. Very fine, dark, laminated units (pelite?)	J234436	202.00	203.00	1.0				1.145	3160
		206.9-207.2 and intermittently from ~215 to 225.5m. Cavities scattered	J234437	203.00	204.00	1.0				0.722	1470
		pyrite aggregations 5-10mm. Kink bands in bedding in places.	J234438	204.00	205.00	1.0				1.125	822
		222.3-223.0m is brownish and frequently veined with massive quartz.	J234439	205.00	206.00	1.0				0.267	321
		226.8-227.0 transition to schist.	J234440	206.00	207.00	1.0				0.152	583
			J234441	207.00	208.00	1.0				0.042	98
			J234442	208.00	209.00	1.0				0.013	49
			J234443	209.00	210.00	1.0				0.104	289
			J234444	210.00	211.00	1.0				0.105	293
			J234445	211.00	212.00	1.0				0.012	53
			J234446	212.00	213.00	1.0				0.497	1330
			J234447	213.00	214.00	1.0				0.094	535
			J234448	214.00	215.00	1.0				0.188	804
			J234449	215.00	216.00	1.0				0.017	202
			J234450	216.00	217.00	1.0				0.031	389
			J234451	217.00	218.00	1.0				0.036	205
			J234452	218.00	219.00	1.0				0.165	13
			J234453	219.00	220.00	1.0				0.029	15
			J234454	220.00	221.00	1.0				0.009	44
			J234455	221.00	222.00	1.0				0.123	334
			J234456	222.00	223.00	1.0				1.805	3030
			J234457	223.00	224.00	1.0				0.093	198
			J234458	224.00	225.00	1.0				0.061	588
			J234459	225.00	226.00	1.0				0.047	220

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-08			PAGE: 6 of 6	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
226.80	240.00	CHLORITE SCHIST									
		Schistose foliation. Frequent ~1cm clasts/porphyroblasts of quartz and	J234460	226.00	227.00	1.0				0.025	146
		chlorite. Some pyrite along foliation in first few metres. Talc and soft,	J234461	227.00	228.00	1.0				-0.005	281
		green clay in places.									
		EOH									

Billiken Management

Project:		New Absec Gold Project
Hole Number:		REN-10-09
Units of Measurement:		metres
Location	NTS Sheet:	32 D/1
	Township:	Cadillac
	Claim No:	CM240-PTA
	Grid:	Local
	Easting:	L11+00E
	Northing:	1+00S
	Elevation:	
GPS Co-ordinates:	Zone:	17N
(If applicable)	Datum:	NAD83
	Easting:	691,945.8
	Northing:	5,345,394.5
Collar Dip:		-55.00
Collar Azimuth:		360.00
Hole Length:		300.00
Core Size:		NQ
Recovery:		
Logged By:		Mark Wellstead
Date:	Start:	January 19, 2011
	Finish:	January 22, 2011
Drilled by:		Orbit
Date:	Start:	January 19, 2011
	Finish:	January 21, 2011

INCLINATION TESTS		
DEPTH	DIP	AZIMUTH
COLLAR	-55	360
9m	-54.3	2.5
60m	-53.4	3.7
111m	52.4	7.2
162m	-51.2	10.6
213m	-50.3	14.4
264m	-49.3	18.6

Comments
Mineralization is hosted by intermediate porphyry particularly from 230.0-24.0m
51 samples collected (J234715-J234765)

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-09			PAGE: 2 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
0.00	3.00	Casing									
3.00	46.00	GREYWACKE BEARING TUFFACEOUS HORIZONS									
		Primarily sediment - medium-coarse, grey, bedding strength variable.	J234715	20.50	22.00	1.5		3%		0.010	27
		Probably ~30% of lithology is tuffaceous in origin, extensively	J234716	22	23.5	1.5		3%		0.008	17
		interbedded - medium-coarse black angular fragments present,	J234717	23.5	25	1.5		1%		0.006	19
		plus individual brownish horizons possibly carrying biotite.	J234718	25	26.5	1.5		1%		0.007	28
		Tuff typically shares same colour with greywacke.									
		Veining rare. Occasional quartz-carbonate veins are wispy and often									
		not prominently distinguished in terms of colour. Some carry									
		pyrite flakes and strings. Muscovite in vein at 15.8m? Thin vein at									
		22.5m possibly carries single ~1mm gold flake, alongside pyrite and									
		chalcopyrite. Mineralisation entirely limited to ~1mm thick									
		quartz-carbonate veins.									
		Core around 20m contains oxidised minerals and appears to have been									
		heavily fractured prior to drilling.									
		Broken surfaces within tuff beds sometimes very fine and vitreous.									
		Occasional minor microfolding, kink bands.									
46.00	94.30	MAFIC TO INTERMEDIATE TUFF									
		Gradually becomes primarily a volcanic unit. Becomes brownish.	J234719	47.7	48	0.3				<0.005	162
		Banded. Extensive thin carbonate veining, mainly along bedding.	J234720	48	49.5	1.5				0.006	152
		Thin sinusoidal carbonate veining plus microfaulting 50-53m.	J234721	67.2	67.5	0.3				0.007	25
		10cm thick quartz-carbonate-chlorite veins at 47.8, 51.1m. ~1cm soft	J234722	67.5	69	1.5				0.005	40
		pyrrhotite aggregations in both, plus some pyrite.	J234723	69	70.5	1.5				0.007	38
		Lighter brown below 51m, with frequent coarse subedral feldspars.									
		Slightly darker colouring, finer below 67m. Quartz-carbonate veins	J234724	81	82.5	1.5				0.006	21
		are boudinaged and lens-shaped. Microfolded around two ~5cm									
		nodules at 87.5m.	J234725	90.00	91.50	1.5				0.283	667
		Prominence of banding varies below ~75m. Occasional kink bands.	J234726	91.5	93	1.5				0.133	291
		No notable veins or major features until 90m.									
		~10cm quartz-carbonate veins with locally intense chloritisation									
		90.3, 91.7, 92.0m.									
94.30	98.00	INTERMEDIATE TUFF									
		As previous although medium hornblende and distinctly lighter colour									
		suggest fewer mafic components.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-09			PAGE: 3 of 5	
						ANALYTICAL RESULTS					
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arseno %	Au ppm	As ppm
98.00	144.00	GREYWACKE									
		Slowly adopts a mainly sedimentary character - appears identical to	J234727	106.7	109	0.3		1%		0.007	30
		greywacke save for occasional horizons containing angular black	J234728	109	110.5	1.5				0.006	23
		shards, probably hornblende. Core is often vitreous within these									
		locales. Veining rare. ~5cm lenses of quartz and carbonate at 108.8,									
		108.9, 113.2m, associated with chlorite and some 1-2mm pyrite flakes.									
		~3cm quartz and chlorite vein at 126.3m.									
		129.8-131.0 is finer, darker, laminated - approaching argillite/pelite.									
		Weak bedding and generally devoid of major features around here.									
		137.0-137.4m is massive milky quartz. ~3% fine arseno. gives quartz	J234729	137	137.4	0.4			3%	<0.005	57
		a cloudy appearence in places. No alteration of greywacke around									
		contacts. ~10cm mafic tuff around 137.6m.									
		143.2-143.4m: prominent subunit of banded mafic tuff - supports									
		1-2mm euhedral pyroxenes. Flame/load structures ~140--141m.									
144.00	153.00	MAFIC TUFF									
		Banded, shares same colour and general pattern of sorting with									
		greywacke - probably incorporates a significant sedimentary component.									
		Broken surface around 149m shows some pyrite roses plus very fine	J234730	148.5	150	1.5		2%		0.028	4
		greenish chalcopyrite, broadly associated with an isolated ~5cm band of									
		feldspar porphyry. Mineralisation otherwise negligible in this unit.									
153.00	155.00	GREYWACKE									
		Onset of coarse, arkosic sediment, lasting to 154.2m.									
155.00	196.10	MAFIC VOLCANICS									
		Gradually readopts a mafic and volcanic character. Dark green colouring,									
		begins fine with strong banding indicated by frequent white carbonised									
		bands. 161.3-165.2 is a darker green, medium grain, massive. Dolerite									
		flow? Scattered ~1mm pyrite flakes throughout unit, <1%.									
		167.8-167.9m is structurally foliated, epidote present.	J234731	165	166.5	1.5				<0.005	13
		Individual ~1cm blue quartz vein at 171.7m, surrounding ~20cm is									
		brownish. Lighter green colour, squashed 1-3cm clasts below 172m.									
		Light green (from chlorite) varies in intensity to 177.5m.									
		Sharp transition here to coarse, crystalline gabbro. Uppermost ~30cm									
		is sheared. 1-2mm pyroxenes aligned in places; banded (phenocrystic									
		tuff?). No longer crystalline by 179m. Patchy quartz and chlorite veining									
		and foliation 182.0-182.4m.									
		1-2mm rounded feldspathic clasts around 187.4-187.9m.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-09			PAGE: 4 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
		188.4-188.9m; quartz and carbonate vein with foliated biotite within	J234732	186.8	188.3	1.5				0.009	77
		surrounding volcanics are brownish, some sericite, locally 5% diss	J234733	188.3	189	0.7			5%	0.533	2190
		arseno.									
		Carbonate veining, and general presence of carbonate, gradually									
		increases to ~196m, 10cm patch of locally intense alteration - ~8cm									
		nodule of massive quartz, plagioclase and epidote, with sericitised									
		surroundings. This obscures contact with coarse, crystalline gabbro.									
196.10	208.10	GABBRO									
		Coarse, dark green crystalline body. Core heavily broken around 198.2m,	J234734	195.7	196.2	0.5				0.009	48
		perhaps around a shear plane. 199.9-200.5 foliated to suggest	J234735	196.2	197.7	1.5				0.006	40
		shear. Very scattered pyrites along occasional thin shear planes.									
		Lower contact is a ~50cm gradational transition - becomes finer, banded									
		mafic tuff, ~5mm unaligned quartz and feldspar phenocrysts appear									
		around 208.1m - general colour lightens.									
208.10	345.60	INTERMEDIATE PORPHYRY	J234736	211.5	213	1.5				0.072	84
		Plagioclase and quartz phenocrysts, varying from rounded to euhedral,	J234737	213	213.3	0.3				0.307	227
		5-20mm, degree of alignment varying. Supporting material typically mid-	J234738	213.3	214	0.7				0.539	296
		grey, banded. Silicified and light grey/brown 212.6-214.0m, euhedral	J234739	214	215.5	1.5				0.014	33
		plagioclases show zonal replacement by a blueish mineral. Extremely fine	J234740	215.5	217	1.5				0.007	25
		diss arsenic, actual amount unclear. 213.0-213.2m is blueish quartz vein.	J234741	217	218.5	1.5				0.013	24
		~10cm around 215.3 has foliated yellowish quartz and carbonate, plus	J234742	218.5	220	1.5				0.006	16
		massive pink orthoclase and 1-2cm spinifex pyroxene (not a vein).	J234743	220	221.5	1.5				0.089	603
		217.0-217.3m has blue and green hues to groundmass - replacement with	J234744	221.5	223	1.5			5%	0.237	6550
		epidote and other minerals.	J234745	223	224.5	1.5				0.034	175
		217.4-218.5m phenocrysts are prominent, euhedral, randomly oriented	J234746	224.5	226	1.5				0.174	58
		Occasional ~10cm bands of fine banded tuff in this area.	J234747	226	227.5	1.5				0.216	51
		221.0-223.4m is light grey-brown, silicified. ~10cm massive blueish quartz	J234748	227.5	229	1.5				0.038	32
		around 221.9m. Fine diss arseno ~5% here and ~10% around vein.	J234749	229	230.5	1.5				<0.005	15
		225.3-225.8m is similarly altered and carries one 1cm string of massive	J234750	230.5	232	1.5				3.020	27
		pyrite.	J234751	232	233.5	1.5				0.317	36
		226.5-228.0 strongly banded, phenocrysts are flattened. Sheared?	J234752	233.5	235	1.5				0.173	450
		228.0-229.1 has dark green groundmass; frequent thin quartz-carbonate	J234753	235	236.5	1.5				0.126	434
		bands. Patchy sericitic mica alteration below 256m.	J234754	236.5	238	1.5				0.323	801
		Series of 1-2cm blue quartz veins 238.8-239.1m.	J234755	238	238.8	0.8				0.873	772
		239.6-239.8m is massive blue-grey quartz (?). 5% diss arseno here.	J234756	238.8	240	1.2		5%	5%	1.970	5260
		~1cm strings of fine aggregates of both pyrite and pyrrhotite every	J234757	240	241.5	1.5		5%	5%	2.280	4070
		~20cm. 30cm blue quartz 241.7-242.0m.	J234758	241.5	243	1.5		5%	5%	2.480	8220
		242.7-242.8m is 15% massive pyrite.									

Billiken Management			PROJECT: New Alger Gold Project				HOLE NO: REN-10-09			PAGE: 5 of 5	
			ANALYTICAL RESULTS								
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Mag %	Py %	Arsenic %	Au ppm	As ppm
		Patchy blue quartz veining, mainly brownish and tuffaceous for last few metres.	J234759	243	244.5	1.5			5%	1.065	2110
			J234760	244.5	245.6	1.1			5%	3.000	>10000
245.60	264.00	MAFIC TUFF									
		Dark green with extensive carbonate banding. Appears mafic although mineral									
		phases are difficult to identify. Probable frequent interbedding with arkosic	J234761	245.6	247.1	1.5				0.016	236
		sediment - coarse, dark grey (especially 249.0-251.5m - nearly massive, veining rare).	J234762	247.1	248.6	1.5				0.011	80
		Occasional broken surfaces carry silverish chalcopyrite aggregations.									
		Some scattered bands of pyrrhotite, up to 1cm thickness.	J234763	257	258.1	1.1				0.195	106
		252.3-252.4m massive quartz with associated chlorite and pyrrhotite.	J234764	258.1	258.7	0.6				0.677	7350
		252.4-252.6m is clastic (elongated, feldspathic), sheared.									
		From ~257m to end of unit - occasional bands carrying coarse black pyroxenes.									
		258.2-258.6m: massive blue quartz vein; embedded patches of chlorite plus contact									
		areas carry fine arsenо - 5% locally. Frequent irregular thin carbonate veining in last									
		few metres.									
264.00	270.00	ALTERED GREYWACKE AND PELITE									
		Sharp contact to fine, black, laminated sediment, carrying frequent strings of fine									
		pyrite and occasional flakes on broken surfaces. Coarsens up 265.5-266.0m.									
		Coarse, mid-grey below here. Intense irregular thin quartz-carbonate veining.									
270.00	309.00	CHLORITISED MAFIC-TO-INTERMEDIATE VOLCANICS									
		Greenish volcanic unit. Appears crystalline in places. Intense carbonate veining.	J234765	271.5	273	1.5				0.010	37
		~270--273m: signs of shear, epidote replacement visible below veining (which does									
		not seem to be affected much by shear foliation).									
		Carries ~3mm rounded white clasts 272-290m - volcanoclastic. Clasts are									
		quartz-carbonate - possibly a replacement material. General greenish hue, and									
		veining gives rise to brecciation ~276--278m.									
		293.2-298.5 is a lighter green - epidotised? Occasional microfolding and fine bands.									
		Darker, finer below 300m. Coarse black augite pyroxenes form thin bands.									
		END OF HOLE									

APPENDIX 2

CERTIFICATES OF ASSAYS

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

To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

CERTIFICATE VO11004121

Project: NEW ALGER
P.O. No.:
This report is for 99 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 5-JAN-2011.
The following have access to data associated with this certificate:
BRIAN NEWTON

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: MINROC MANAGEMENT
ATTN: BRIAN NEWTON
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

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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TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

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
I234000		2.32	<0.005	<0.2	4.33	55	<10	280	<0.5	<2	3.66	<0.5	30	522	62	4.97
I234001		1.20	<0.005	<0.2	3.38	75	<10	250	<0.5	<2	2.38	<0.5	28	628	60	4.82
I234002		2.48	<0.005	<0.2	4.03	64	<10	240	<0.5	<2	2.80	<0.5	29	536	68	4.80
I234003		2.29	0.012	<0.2	2.31	8	<10	240	<0.5	<2	0.68	<0.5	20	192	43	3.87
I234004		1.16	<0.005	<0.2	3.15	7	<10	190	0.6	<2	1.84	<0.5	28	204	73	4.80
I234005		2.80	<0.005	0.2	5.36	2	<10	<10	0.8	<2	8.83	<0.5	36	367	53	6.78
I234250		2.48	<0.005	0.2	6.01	154	<10	<10	0.9	<2	4.92	<0.5	41	509	60	8.12
I234251		2.28	<0.005	<0.2	4.63	146	<10	220	<0.5	<2	4.89	<0.5	34	533	41	4.99
I234252		2.33	0.017	0.2	5.21	115	<10	370	0.5	<2	4.92	<0.5	36	808	42	5.97
I234253		2.37	<0.005	<0.2	4.72	116	<10	280	0.5	<2	3.75	<0.5	33	620	48	5.27
I234254		2.22	<0.005	<0.2	3.89	145	<10	210	<0.5	<2	4.56	<0.5	30	726	80	4.05
I234255		2.30	<0.005	<0.2	4.01	47	<10	140	<0.5	<2	3.68	<0.5	33	591	42	5.12
I234256		2.29	<0.005	<0.2	3.97	33	<10	90	<0.5	<2	4.13	<0.5	29	343	38	3.85
I234257		2.30	0.008	<0.2	4.59	133	<10	160	<0.5	<2	4.36	<0.5	39	95	80	8.74
I234258		2.38	4.98	0.2	3.05	>10000	<10	170	0.7	<2	3.87	<0.5	37	16	145	9.85
I234259		2.18	0.534	<0.2	4.17	>10000	<10	280	0.8	<2	3.54	<0.5	48	122	61	6.76
I234260		2.20	0.025	<0.2	2.82	7560	<10	280	0.5	<2	3.49	<0.5	28	140	53	4.49
I234261		2.51	0.012	<0.2	3.47	909	<10	210	0.5	<2	2.59	<0.5	33	466	80	4.15
I234262		1.79	<0.005	<0.2	3.65	478	<10	90	<0.5	<2	4.49	<0.5	39	663	14	3.71
I234263		2.42	0.007	<0.2	3.87	11	<10	40	<0.5	<2	3.52	<0.5	28	248	28	4.48
I234264		2.62	1.295	<0.2	3.18	2370	<10	130	<0.5	<2	4.68	<0.5	23	124	73	4.41
I234265		2.57	1.015	<0.2	3.00	2160	<10	90	<0.5	<2	4.83	<0.5	24	134	74	4.21
I234266		2.41	0.046	<0.2	1.97	551	<10	150	<0.5	<2	3.53	<0.5	16	45	83	3.02
I234267		2.37	0.157	<0.2	1.68	1410	<10	140	<0.5	<2	3.88	<0.5	16	38	88	3.03
I234268		2.31	0.157	<0.2	1.25	3580	<10	80	<0.5	<2	3.76	<0.5	17	31	68	3.24
I234269		2.48	0.011	<0.2	1.22	2060	10	80	<0.5	<2	3.83	<0.5	16	34	72	2.67
I234270		2.14	0.044	<0.2	2.16	36	<10	110	<0.5	<2	3.84	<0.5	16	39	88	3.33
I234271		2.41	0.017	<0.2	1.90	78	<10	140	<0.5	<2	3.44	<0.5	14	49	90	3.07
I234272		2.45	0.008	<0.2	1.77	198	<10	200	<0.5	<2	3.23	<0.5	16	48	84	2.86
I234273		2.28	0.025	<0.2	1.60	312	10	120	<0.5	<2	4.30	<0.5	16	60	99	2.54
I234274		2.65	<0.005	<0.2	2.23	213	<10	230	<0.5	<2	3.44	<0.5	16	31	90	3.17
I234275		2.25	0.112	<0.2	2.37	827	<10	160	<0.5	<2	3.58	<0.5	17	60	68	3.74
I234276		2.21	0.859	<0.2	1.30	2530	<10	50	<0.5	<2	3.49	<0.5	13	39	71	2.99
I234277		2.43	0.997	<0.2	1.77	1935	<10	90	<0.5	<2	3.58	<0.5	16	42	86	3.45
I234278		2.03	0.575	<0.2	1.71	5700	<10	90	<0.5	2	3.71	<0.5	16	43	93	3.28
I234279		2.06	0.936	<0.2	2.02	2290	<10	110	<0.5	<2	3.51	<0.5	16	63	90	3.82
I234280		2.12	0.148	<0.2	1.79	1315	<10	100	<0.5	<2	3.30	<0.5	15	44	84	3.02
I234281		2.35	0.303	0.4	1.58	643	<10	80	<0.5	<2	3.49	<0.5	14	46	83	2.81
I234282		2.50	0.192	<0.2	1.83	1065	<10	90	<0.5	<2	3.77	<0.5	15	43	94	3.41
I234283		2.45	0.152	<0.2	1.69	504	<10	80	<0.5	<2	3.58	<0.5	14	42	86	2.85

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TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 S % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
I234000		10	<1	0.09	20	4.19	756	2	0.03	150	1200	6	0.13	<2	18	76
I234001		10	<1	0.71	20	2.75	578	3	0.05	179	930	11	0.06	<2	13	60
I234002		10	<1	0.91	20	3.95	783	3	0.05	178	980	8	0.09	<2	14	69
I234003		10	<1	1.94	30	1.58	457	3	0.05	72	630	8	0.20	<2	7	29
I234004		10	<1	0.55	20	2.49	982	3	0.05	100	930	10	0.22	<2	12	76
I234005		10	<1	0.01	20	5.28	1230	2	0.01	53	1800	6	0.25	<2	31	187
I234250		10	<1	0.85	10	6.47	984	2	0.01	245	840	3	0.25	<2	25	151
I234251		10	<1	0.44	10	5.18	1295	2	0.02	259	730	7	0.08	<2	15	163
I234252		10	<1	0.80	10	5.22	1500	2	0.02	265	750	6	0.10	<2	19	152
I234253		10	<1	0.54	10	4.93	1205	2	0.02	231	680	8	0.04	<2	20	168
I234254		10	<1	0.32	10	4.49	1455	<1	0.03	276	680	3	0.02	<2	16	186
I234255		10	<1	0.17	10	4.09	1475	<1	0.04	198	680	4	0.02	<2	18	135
I234256		10	<1	0.11	10	3.79	1625	<1	0.05	133	680	2	0.04	<2	19	160
I234257		20	<1	0.57	10	3.15	1370	<1	0.03	62	830	3	0.11	<2	34	174
I234258		20	<1	1.40	<10	2.71	1160	<1	0.05	20	870	4	2.23	4	39	126
I234259		10	<1	0.71	10	3.62	1030	<1	0.04	65	2430	9	0.79	5	22	111
I234260		10	<1	0.61	10	2.49	906	<1	0.05	65	1110	6	0.45	<2	11	142
I234261		10	<1	0.47	10	4.61	864	<1	0.03	226	680	12	0.16	<2	14	119
I234262		10	<1	0.20	10	7.10	725	<1	0.01	325	410	4	0.03	<2	13	256
I234263		10	<1	0.18	10	3.72	802	<1	0.05	96	580	3	0.01	<2	19	95
I234264		10	<1	1.29	20	2.77	799	<1	0.04	91	770	3	0.57	<2	10	76
I234265		10	<1	0.69	20	2.77	885	<1	0.03	94	980	4	0.53	<2	7	97
I234266		<10	<1	0.52	30	1.36	475	<1	0.04	41	1520	4	0.27	<2	4	78
I234267		<10	<1	0.74	30	1.22	562	1	0.05	42	1460	3	0.58	<2	4	57
I234268		<10	<1	0.36	30	0.98	350	<1	0.04	44	1420	3	1.16	<2	3	85
I234269		<10	<1	0.29	30	0.90	483	1	0.05	37	1460	4	0.63	<2	3	71
I234270		10	<1	0.32	30	1.57	436	<1	0.05	48	1440	3	0.12	<2	5	97
I234271		10	<1	0.48	30	1.40	403	<1	0.05	38	1510	4	0.18	<2	6	77
I234272		10	<1	0.74	30	1.27	479	<1	0.05	38	1540	3	0.25	<2	5	78
I234273		<10	<1	0.82	30	1.06	453	<1	0.07	40	1580	5	0.25	<2	5	94
I234274		<10	<1	1.11	30	1.44	497	<1	0.05	39	1600	5	0.10	<2	4	91
I234275		10	<1	1.22	30	1.65	581	<1	0.05	51	1650	5	0.61	<2	5	78
I234276		<10	<1	0.59	20	1.20	501	1	0.05	39	1680	7	0.63	<2	5	71
I234277		<10	<1	0.59	30	1.37	660	1	0.08	44	1240	4	1.02	<2	5	91
I234278		10	<1	0.76	30	1.65	584	1	0.05	45	1320	6	0.95	<2	4	109
I234279		<10	<1	0.84	20	1.51	597	<1	0.05	46	1570	5	0.50	<2	5	114
I234280		<10	<1	0.74	20	1.34	474	<1	0.05	41	1450	3	0.33	<2	5	86
I234281		<10	<1	0.82	20	1.23	491	<1	0.07	39	1400	5	0.34	<2	4	105
I234282		<10	<1	0.49	20	1.44	577	1	0.07	43	1470	5	0.41	<2	4	92
I234283		<10	<1	0.41	20	1.26	514	1	0.05	38	1390	3	0.28	<2	4	85

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

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
I234000		<20	0.17	<10	<10	147	<10	73
I234001		<20	0.17	<10	<10	120	<10	66
I234002		<20	0.16	<10	<10	127	<10	72
I234003		<20	0.19	<10	<10	67	<10	75
I234004		<20	0.16	<10	<10	96	<10	98
I234005		<20	0.05	<10	<10	207	<10	91
I234250		<20	0.12	<10	<10	159	<10	73
I234251		<20	0.06	<10	<10	98	<10	65
I234252		<20	0.11	<10	<10	105	<10	66
I234253		<20	0.08	<10	<10	111	<10	67
I234254		<20	0.06	<10	<10	88	<10	62
I234255		<20	0.04	<10	<10	105	<10	73
I234256		<20	0.06	<10	<10	115	<10	76
I234257		<20	0.17	<10	<10	349	<10	46
I234258		<20	0.23	<10	<10	324	10	57
I234259		<20	0.11	<10	<10	147	200	70
I234260		<20	0.08	<10	<10	93	<10	51
I234261		<20	0.07	<10	<10	98	<10	65
I234262		<20	0.09	<10	<10	87	<10	49
I234263		<20	0.24	<10	<10	115	<10	72
I234264		<20	0.32	<10	<10	98	10	36
I234265		<20	0.16	<10	<10	91	<10	60
I234266		<20	0.16	<10	<10	80	<10	62
I234267		<20	0.10	<10	<10	49	<10	50
I234268		<20	0.06	<10	<10	43	<10	45
I234269		<20	0.07	<10	<10	44	<10	40
I234270		<20	0.14	<10	<10	67	<10	64
I234271		<20	0.14	<10	<10	74	<10	54
I234272		<20	0.13	<10	<10	68	<10	54
I234273		<20	0.11	<10	<10	65	<10	40
I234274		<20	0.19	<10	<10	85	<10	69
I234275		<20	0.16	<10	<10	71	<10	71
I234276		<20	0.09	<10	<10	56	20	55
I234277		<20	0.12	<10	<10	59	10	58
I234278		<20	0.10	<10	<10	67	10	59
I234279		<20	0.19	<10	<10	56	<10	67
I234280		<20	0.11	<10	<10	68	<10	58
I234281		<20	0.07	<10	<10	59	<10	64
I234282		<20	0.06	<10	<10	59	<10	63
I234283		<20	0.08	<10	<10	51	<10	58

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Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

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
J234284		2.32	0.595	<0.2	1.43	789	<10	60	<0.5	<2	4.16	<0.5	15	34	82	3.09
J234285		2.11	0.129	<0.2	2.02	515	<10	50	<0.5	<2	3.57	<0.5	17	60	86	3.34
J234286		2.50	1.080	<0.2	1.66	4160	<10	50	<0.5	<2	3.49	<0.5	15	38	89	3.22
J234287		2.38	0.016	<0.2	2.25	77	<10	70	<0.5	<2	3.07	<0.5	16	56	84	3.47
J234288		2.91	0.027	<0.2	2.25	218	<10	100	<0.5	<2	2.97	<0.5	15	68	85	3.38
J234289		2.52	0.017	<0.2	2.44	1140	<10	110	<0.5	<2	3.25	<0.5	15	65	91	3.67
J234290		2.14	0.166	0.5	1.33	984	<10	50	<0.5	3	3.89	<0.5	15	47	137	2.76
J234291		2.58	0.302	0.2	1.67	3370	<10	50	<0.5	2	3.84	<0.5	17	38	50	3.28
J234292		2.38	0.366	0.3	1.18	3270	<10	60	<0.5	3	4.04	<0.5	19	32	56	3.22
J234293		2.45	0.465	0.3	1.28	4420	<10	80	<0.5	<2	3.79	<0.5	14	44	65	3.40
J234294		2.68	0.922	0.6	0.88	4910	<10	50	<0.5	3	2.86	<0.5	13	37	43	2.87
J234295		2.85	0.472	<0.2	0.78	4490	<10	40	<0.5	<2	3.07	<0.5	11	23	27	2.56
J234296		2.38	0.956	0.2	2.48	3400	<10	80	<0.5	3	4.54	<0.5	24	100	58	4.48
J234297		2.62	0.019	<0.2	2.44	1480	<10	20	<0.5	2	3.78	<0.5	35	35	72	4.57
J234298		2.22	0.028	0.3	3.21	3150	<10	10	<0.5	3	5.5	<0.5	38	129	94	5.92
J234299		2.45	0.085	0.2	2.82	8050	<10	50	<0.5	2	6.59	<0.5	33	135	98	5.65
J234300		2.48	0.124	0.3	3.43	3850	<10	30	<0.5	2	5.43	<0.5	35	147	105	6.90
J234301		2.86	0.010	<0.2	2.96	855	<10	40	<0.5	2	5.56	<0.5	24	48	79	4.85
J234302		2.42	0.160	0.2	1.11	1340	10	70	<0.5	3	4.86	<0.5	13	29	73	3.52
J234303		2.59	0.010	<0.2	1.38	414	10	110	<0.5	2	5.26	<0.5	15	43	88	4.73
J234304		2.52	0.013	<0.2	1.78	1050	20	260	<0.5	2	5.81	<0.5	17	49	95	5.31
J234305		2.40	<0.005	<0.2	1.26	195	10	140	<0.5	2	3.79	<0.5	16	55	92	4.00
J234306		2.42	0.007	<0.2	1.58	10	10	140	<0.5	2	3.12	<0.5	23	50	103	7.02
J234307		2.47	0.005	0.3	1.85	5	10	110	<0.5	2	2.91	<0.5	27	55	123	6.75
J234308		2.43	0.014	0.2	2.02	15	<10	100	<0.5	2	2.81	<0.5	42	71	183	7.14
J234309		2.58	0.082	0.4	2.44	47	<10	100	<0.5	3	3.38	<0.5	69	98	135	9.57
J234310		2.76	0.581	0.2	2.57	304	<10	40	<0.5	3	3.30	<0.5	41	65	102	8.29
J234311		2.39	0.275	0.2	1.52	559	<10	30	<0.5	2	5.09	<0.5	17	5	75	3.39
J234312		2.56	2.58	0.8	0.81	8540	<10	70	<0.5	3	4.56	<0.5	23	13	76	4.31
J234313		2.54	0.526	0.2	3.03	849	<10	150	<0.5	2	5.85	<0.5	44	68	109	6.84
J234314		2.41	0.010	<0.2	4.58	74	<10	40	<0.5	<2	4.87	<0.5	48	77	102	7.43
J234315		2.43	0.035	<0.2	4.14	84	<10	70	<0.5	2	4.88	<0.5	45	80	107	7.41
J234316		2.57	0.282	<0.2	4.25	137	<10	100	<0.5	3	5.71	<0.5	42	88	114	7.29
J234317		2.52	0.148	<0.2	4.19	93	<10	20	<0.5	2	5.85	<0.5	39	75	121	6.77
J234318		2.31	0.008	<0.2	4.49	34	<10	20	<0.5	3	5.85	<0.5	39	89	110	7.18
J234319		2.50	1.485	<0.2	4.02	3150	<10	80	<0.5	2	5.76	<0.5	35	46	126	6.92
J234320		2.30	0.010	<0.2	4.78	114	<10	20	<0.5	3	5.48	<0.5	41	10	111	8.07
J234321		2.45	1.915	<0.2	4.55	4800	<10	90	<0.5	2	5.28	<0.5	46	6	94	8.72
J234322		2.49	1.100	<0.2	3.43	5900	<10	430	0.5	3	4.81	<0.5	35	5	96	9.10
J234323		2.27	6.38	0.6	0.92	>10000	<10	40	<0.5	2	5.88	<0.5	37	6	108	7.38

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CERTIFICATE OF ANALYSIS VO11004121

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
I234284		<10	<1	0.20	20	1.25	566	1	0.06	42	1350	4	0.50	<2	5	86
I234285		<10	1	0.25	20	1.61	575	1	0.06	50	1550	4	0.31	<2	4	82
I234286		<10	<1	0.25	20	1.27	836	1	0.04	48	1310	4	0.82	<2	5	69
I234287		10	<1	0.38	30	1.72	515	<1	0.06	47	1510	4	0.12	<2	6	73
I234288		10	<1	0.71	30	1.61	456	<1	0.06	45	1450	4	0.12	<2	7	58
I234289		<10	<1	0.69	30	1.75	452	<1	0.06	45	1520	4	0.16	<2	5	58
I234290		<10	<1	0.34	20	1.08	611	2	0.04	83	1860	14	0.85	<2	3	85
I234291		<10	<1	0.29	20	0.91	462	<1	0.07	58	2160	8	1.44	<2	4	82
I234292		<10	1	0.39	20	1.08	595	<1	0.04	78	1440	7	1.46	<2	3	74
I234293		10	<1	0.41	20	1.17	607	<1	0.05	54	1450	3	1.60	2	4	74
I234294		<10	<1	0.31	10	0.79	484	<1	0.05	37	1120	2	1.11	<2	4	64
I234295		<10	<1	0.29	20	0.78	515	<1	0.05	36	1480	<2	1.01	<2	2	61
I234296		10	<1	0.31	<10	2.23	761	<1	0.02	42	170	3	0.57	<2	9	104
I234297		<10	1	0.11	<10	2.24	791	<1	0.02	43	210	<2	1.05	<2	6	75
I234298		10	1	0.09	<10	2.91	1180	<1	0.03	57	230	2	1.26	<2	8	127
I234299		10	1	0.39	<10	2.57	1255	<1	0.03	94	380	4	1.46	<2	12	126
I234300		10	<1	0.10	<10	2.98	1065	<1	0.04	67	290	2	1.22	<2	20	109
I234301		10	<1	0.25	10	2.16	756	<1	0.04	40	770	2	0.48	<2	10	116
I234302		<10	<1	0.27	20	1.16	596	<1	0.04	44	1570	6	1.75	<2	4	135
I234303		10	<1	0.33	20	1.24	620	<1	0.04	53	1360	6	2.11	<2	4	58
I234304		10	<1	0.24	30	1.28	344	<1	0.06	49	1500	3	0.85	<2	5	81
I234305		10	<1	0.38	30	1.38	542	<1	0.06	58	1460	3	1.16	<2	5	85
I234306		10	<1	0.55	30	1.32	847	<1	0.06	68	1280	3	3.33	<2	9	45
I234307		10	1	0.72	30	1.49	595	<1	0.07	70	1560	5	3.07	<2	5	40
I234308		10	1	0.58	20	1.66	621	<1	0.06	62	1360	6	3.69	<2	5	42
I234309		10	1	0.49	10	1.99	847	<1	0.07	107	850	7	9.91	2	10	62
I234310		10	1	0.20	10	1.95	836	1	0.04	82	530	6	4.95	3	7	49
I234311		<10	<1	0.24	10	0.58	1066	1	0.01	22	460	2	0.65	<2	2	65
I234312		<10	<1	0.41	10	1.22	818	3	0.02	47	910	<2	1.86	14	3	701
I234313		10	1	0.46	<10	4.15	1145	<1	0.02	88	220	<2	0.63	<2	25	182
I234314		10	<1	0.13	10	4.67	1270	<1	0.03	65	230	3	0.10	<2	38	107
I234315		10	1	0.19	10	4.36	1325	<1	0.03	77	280	<2	0.15	<2	36	93
I234316		10	1	0.35	10	4.09	1235	<1	0.04	69	290	2	0.18	<2	37	113
I234317		10	1	0.08	10	3.48	1180	<1	0.04	54	300	3	0.21	<2	38	129
I234318		10	<1	0.10	10	3.48	1215	<1	0.04	44	300	2	0.13	<2	37	147
I234319		10	1	0.35	<10	3.44	1186	<1	0.04	44	280	2	0.88	<2	37	108
I234320		20	1	0.19	10	3.12	1285	<1	0.03	28	370	<2	0.15	<2	41	147
I234321		20	<1	0.74	10	2.22	1246	<1	0.02	22	470	2	0.59	<2	38	141
I234322		10	1	1.43	<10	2.80	1238	<1	0.03	18	420	4	1.60	<2	32	136
I234323		<10	<1	0.48	<10	2.05	1428	<1	0.03	26	150	3	2.68	4	13	181

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Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

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
IZ34284		<20	0.09	<10	<10	46	<10	52
IZ34285		<20	0.09	<10	<10	60	<10	72
IZ34286		<20	0.02	<10	<10	44	<10	59
IZ34287		<20	0.08	<10	<10	50	<10	65
IZ34288		<20	0.14	<10	<10	91	<10	78
IZ34289		<20	0.15	<10	<10	78	<10	68
IZ34290		<20	0.03	<10	<10	51	10	95
IZ34291		<20	0.02	<10	<10	51	20	48
IZ34292		<20	0.08	<10	<10	41	10	60
IZ34293		<20	0.04	<10	<10	59	10	48
IZ34294		<20	0.03	<10	<10	53	20	31
IZ34295		<20	0.01	<10	<10	29	10	39
IZ34296		<20	0.04	<10	<10	96	<10	46
IZ34297		<20	0.01	<10	<10	84	<10	71
IZ34298		<20	0.01	<10	<10	95	<10	79
IZ34299		<20	0.09	<10	<10	117	10	50
IZ34300		<20	0.02	<10	<10	140	<10	59
IZ34301		<20	0.05	<10	<10	151	<10	69
IZ34302		<20	0.08	<10	<10	35	<10	93
IZ34303		<20	0.04	<10	<10	54	<10	138
IZ34304		<20	0.11	<10	<10	64	<10	74
IZ34305		<20	0.08	<10	<10	82	<10	83
IZ34306		<20	0.10	<10	<10	77	<10	62
IZ34307		<20	0.15	<10	<10	98	<10	109
IZ34308		<20	0.13	<10	<10	103	<10	145
IZ34309		<20	0.11	<10	<10	154	<10	132
IZ34310		<20	0.05	<10	<10	81	<10	193
IZ34311		<20	0.01	<10	<10	15	<10	192
IZ34312		<20	0.01	<10	<10	24	10	102
IZ34313		<20	0.07	<10	<10	204	<10	77
IZ34314		<20	0.10	<10	<10	293	<10	81
IZ34315		<20	0.07	<10	<10	269	<10	81
IZ34316		<20	0.10	<10	<10	297	<10	85
IZ34317		<20	0.07	<10	<10	284	<10	76
IZ34318		<20	0.11	<10	<10	297	<10	89
IZ34319		<20	0.07	<10	<10	276	<10	75
IZ34320		<20	0.14	<10	<10	367	<10	102
IZ34321		<20	0.13	<10	<10	371	<10	101
IZ34322		<20	0.22	<10	<10	308	30	94
IZ34323		<20	0.06	<10	<10	119	40	65

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

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
J234324		2.31	2.85	0.6	0.83	9060	<10	30	<0.5	5	4.55	<0.5	24	9	89	5.92
J234325		2.38	0.156	0.2	6.52	199	<10	90	<0.5	2	2.99	0.9	15	5	74	3.07
J234326		2.48	0.788	<0.2	4.13	4750	<10	30	<0.5	<2	7.6	<0.5	49	101	103	6.85
J234327		2.39	2.35	0.2	2.56	5650	<10	40	<0.5	<2	5.46	<0.5	35	66	100	5.84
J234328		2.41	0.415	<0.2	2.02	404	<10	120	<0.5	<2	2.44	<0.5	17	74	32	3.27
J234329		2.45	0.259	<0.2	1.91	595	<10	160	<0.5	<2	1.66	<0.5	19	81	40	3.52
J234330		2.38	0.052	<0.2	2.90	81	<10	150	0.5	<2	1.95	<0.5	28	184	62	4.31
J234331		2.45	0.014	<0.2	2.66	491	<10	20	<0.5	<2	6.82	<0.5	48	469	70	4.87
J234332		2.38	0.008	<0.2	2.73	16	<10	90	<0.5	<2	0.75	<0.5	23	173	57	4.21
J234333		2.44	0.003	<0.2	2.97	21	<10	70	<0.5	<2	2.03	<0.5	24	206	52	4.26
J234334		2.64	0.009	<0.2	3.32	47	<10	80	<0.5	<2	0.49	<0.5	25	72	46	4.14
J234335		2.49	0.008	<0.2	2.82	28	<10	210	<0.5	<2	0.40	<0.5	22	194	60	4.10
J234336		2.30	0.006	<0.2	2.47	30	<10	120	<0.5	<2	0.37	<0.5	22	135	58	4.05
J234337		2.38	0.005	<0.2	2.91	23	<10	90	<0.5	<2	0.32	<0.5	22	124	48	3.93
J234338		2.59	0.006	<0.2	2.90	36	<10	140	<0.5	<2	1.29	<0.5	29	122	44	3.85
J234339		2.29	0.008	<0.2	2.68	52	<10	120	<0.5	<2	1.70	<0.5	25	306	58	3.89
J234340		2.26	0.008	<0.2	2.79	52	<10	90	<0.5	<2	1.17	<0.5	24	229	54	4.09
J234341		2.35	0.007	<0.2	2.90	66	<10	70	<0.5	<2	2.94	<0.5	26	297	52	4.07
J234342		2.45	0.007	<0.2	3.01	78	<10	60	<0.5	<2	2.59	<0.5	28	363	57	4.53

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 17-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11004121

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234324		<10	<1	0.49	<10	1.78	928	<1	0.02	27	510	4	2.07	3	5	182
J234325		<10	<1	0.45	10	0.88	714	<1	0.03	20	420	3	1.22	<2	2	88
J234326		10	<1	0.12	<10	2.71	1190	<1	0.03	61	270	4	1.03	<2	26	151
J234327		10	<1	0.22	<10	2.37	1535	<1	0.04	54	560	4	1.84	<2	16	155
J234328		10	<1	0.65	20	1.51	965	<1	0.07	59	390	4	0.28	<2	5	77
J234329		10	<1	0.71	20	1.50	464	2	0.09	65	440	5	0.47	<2	7	57
J234330		10	<1	0.30	20	2.12	565	1	0.10	95	720	2	0.50	<2	16	84
J234331		<10	<1	0.01	<10	3.14	1215	<1	0.06	249	130	<2	0.13	<2	21	90
J234332		10	<1	0.47	30	2.14	644	1	0.08	84	660	6	0.23	<2	10	28
J234333		10	<1	0.40	30	2.44	811	1	0.04	75	540	6	0.15	<2	15	48
J234334		10	<1	0.30	30	1.53	468	1	0.04	90	610	3	0.35	<2	3	16
J234335		10	<1	1.07	30	1.84	442	1	0.09	91	610	8	0.23	<2	12	51
J234336		10	<1	0.53	30	1.78	458	1	0.06	89	660	7	0.31	<2	5	19
J234337		10	<1	0.25	20	1.83	387	<1	0.04	69	620	6	0.26	<2	5	16
J234338		10	<1	0.56	20	1.48	494	1	0.07	89	600	6	0.22	<2	8	30
J234339		10	<1	0.49	20	2.30	539	<1	0.05	104	740	6	0.22	<2	11	32
J234340		10	<1	0.42	30	2.28	557	1	0.05	108	710	6	0.21	<2	7	25
J234341		10	<1	0.37	30	2.46	637	1	0.04	117	750	6	0.22	<2	10	65
J234342		10	<1	0.29	30	3.12	863	<1	0.05	154	880	7	0.15	<2	11	45

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CERTIFICATE OF ANALYSIS VO11004121

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
IZ34324		<20	0.05	<10	<10	42	10	147
IZ34325		<20	0.05	<10	<10	14	<10	298
IZ34326		<20	0.06	<10	<10	193	<10	78
IZ34327		<20	0.05	<10	<10	116	10	138
IZ34328		<20	0.14	<10	<10	54	<10	78
IZ34329		<20	0.12	<10	<10	68	<10	78
IZ34330		<20	0.05	<10	<10	123	<10	38
IZ34331		<20	0.05	<10	<10	165	<10	49
IZ34332		<20	0.12	<10	<10	80	<10	64
IZ34333		<20	0.12	<10	<10	97	<10	80
IZ34334		<20	0.08	<10	<10	91	<10	79
IZ34335		<20	0.20	<10	<10	91	<10	82
IZ34336		<20	0.14	<10	<10	66	<10	79
IZ34337		<20	0.12	<10	<10	49	<10	77
IZ34338		<20	0.14	<10	<10	60	<10	75
IZ34339		<20	0.14	<10	<10	84	<10	76
IZ34340		<20	0.12	<10	<10	64	<10	81
IZ34341		<20	0.13	<10	<10	75	<10	72
IZ34342		<20	0.14	<10	<10	87	<10	86

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Finalized Date: 27-JAN-2011
Account: MINMAN

CERTIFICATE VO11006494

Project: NEW ALGER

P.O. No.:

This report is for 151 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 12-JAN-2011.

The following have access to data associated with this certificate:

BRIAN NEWTON	MARC WELLSTEAD	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: MINROC MANAGEMENT
ATTN: BRIAN NEWTON
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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 VO11006494

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	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
J234343		2.69	<0.005		<0.2	2.43	39	<10	60	<0.5	<2	0.53	<0.5	22	169	62
J234344		2.46	<0.005		<0.2	2.26	20	<10	110	<0.5	<2	0.47	<0.5	19	126	43
J234345		2.24	<0.005		<0.2	2.10	10	<10	90	<0.5	2	0.65	<0.5	19	183	42
J234346		2.08	<0.005		0.2	2.28	15	<10	110	<0.5	<2	0.52	<0.5	19	147	45
J234347		2.25	<0.005		<0.2	2.19	16	<10	90	<0.5	2	0.47	<0.5	19	127	45
J234348		2.01	0.005		<0.2	2.21	28	<10	70	<0.5	2	0.66	<0.5	19	136	45
J234349		2.54	<0.005		<0.2	2.47	35	<10	80	<0.5	2	1.06	<0.5	21	169	45
J234350		2.61	<0.005		<0.2	2.59	31	<10	70	<0.5	2	0.85	<0.5	21	119	47
J234351		1.81	<0.005		<0.2	2.25	18	<10	130	<0.5	2	0.62	<0.5	20	130	50
J234352		2.82	<0.005		<0.2	2.20	28	<10	140	<0.5	<2	0.98	<0.5	20	125	47
J234353		3.01	<0.005		<0.2	2.29	31	<10	100	<0.5	3	0.48	<0.5	20	134	50
J234354		1.95	<0.005		<0.2	2.46	32	<10	120	<0.5	3	0.59	<0.5	21	118	48
J234355		2.31	<0.005		<0.2	2.42	22	<10	120	<0.5	<2	0.51	<0.5	22	165	44
J234356		2.32	<0.005		0.3	2.18	10	<10	140	<0.5	3	0.41	<0.5	20	130	47
J234357		2.72	<0.005		<0.2	2.04	79	<10	80	<0.5	3	0.53	<0.5	21	144	62
J234358		2.64	<0.005		<0.2	2.08	32	<10	90	<0.5	2	0.47	<0.5	20	134	47
J234359		2.49	<0.005		<0.2	2.28	21	<10	130	<0.5	<2	0.58	<0.5	21	127	51
J234360		2.48	<0.005		<0.2	2.31	25	<10	170	<0.5	2	0.52	<0.5	20	138	49
J234361		2.21	<0.005		0.2	2.33	36	<10	160	<0.5	<2	0.49	<0.5	21	149	38
J234362		2.35	<0.005		<0.2	2.38	25	<10	190	<0.5	<2	0.53	<0.5	19	122	42
J234363		2.05	<0.005		<0.2	2.62	29	<10	160	<0.5	3	0.65	<0.5	22	125	51
J234364		2.38	<0.005		<0.2	3.38	57	<10	10	<0.5	2	3.71	<0.5	31	385	47
J234365		2.44	<0.005		<0.2	3.56	<2	<10	530	0.5	<2	3.66	<0.5	29	178	37
J234366		2.51	<0.005		<0.2	4.28	7	<10	370	<0.5	2	4.66	<0.5	39	52	59
J234367		2.36	<0.005		<0.2	4.24	20	<10	30	<0.5	<2	4.60	<0.5	40	20	59
J234368		2.37	<0.005		<0.2	3.36	28	<10	30	<0.5	2	3.64	<0.5	27	99	36
J234369		2.49	0.012		<0.2	2.56	20	<10	20	<0.5	3	2.70	<0.5	16	136	47
J234370		2.30	<0.005		<0.2	3.53	134	<10	10	<0.5	2	3.19	<0.5	39	539	23
J234371		2.41	0.007		<0.2	3.59	185	<10	<10	<0.5	3	4.02	<0.5	35	636	34
J234372		2.30	0.015		1.3	3.35	176	<10	10	<0.5	<2	6.23	<0.5	33	541	22
J234373		2.05	<0.005		<0.2	4.27	156	<10	20	<0.5	2	3.41	<0.5	35	568	48
J234374		2.38	<0.005		<0.2	3.80	118	<10	40	<0.5	2	4.15	<0.5	27	471	35
J234375		2.39	<0.005		<0.2	3.72	56	<10	80	<0.5	2	4.18	<0.5	24	305	35
J234376		2.35	<0.005		<0.2	3.48	19	<10	70	<0.5	<2	3.53	<0.5	22	234	35
J234377		2.47	<0.005		<0.2	3.78	10	<10	110	<0.5	<2	4.10	<0.5	22	166	46
J234378		2.31	<0.005		<0.2	3.58	26	<10	110	<0.5	2	3.87	<0.5	22	128	38
J234379		2.48	0.006		<0.2	3.62	322	<10	100	<0.5	<2	5.91	<0.5	25	141	46
J234380		2.24	0.643		<0.2	2.69	886	<10	60	<0.5	<2	4.90	<0.5	19	72	42
J234381		2.62	1.525		<0.2	2.64	2139	<10	30	<0.5	<2	4.76	<0.5	19	66	50
J234382		2.41	0.050		<0.2	3.29	738	<10	90	<0.5	<2	3.66	<0.5	21	104	55

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Finalized Date: 27-JAN-2011
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Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 Pb % 0.01	ME-ICP41 Ca ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
I234343		3.81	10	<1	0.29	30	1.88	508	1	0.06	59	710	19	0.25	<2	7
I234344		3.44	10	<1	0.35	30	1.67	485	1	0.05	65	740	9	0.20	<2	6
I234345		3.51	10	1	0.41	30	1.66	486	1	0.05	64	860	8	0.22	<2	6
I234346		3.65	10	<1	0.56	30	1.67	481	1	0.06	72	830	6	0.27	<2	7
I234347		3.47	10	<1	0.40	30	1.62	447	1	0.04	70	670	9	0.25	<2	5
I234348		3.78	10	1	0.14	30	1.83	450	1	0.04	75	700	6	0.38	<2	5
I234349		3.82	10	<1	0.06	20	1.72	575	1	0.04	89	680	6	0.41	<2	4
I234350		3.83	10	<1	0.10	30	1.67	426	1	0.04	91	620	9	0.36	<2	4
I234351		3.78	10	<1	0.28	30	1.56	445	1	0.06	89	640	7	0.28	<2	5
I234352		3.88	10	<1	0.28	30	1.52	439	1	0.05	77	620	15	0.26	<2	5
I234353		3.78	10	<1	0.58	30	1.50	440	1	0.05	78	670	8	0.29	2	5
I234354		4.01	10	<1	0.78	30	1.66	495	1	0.05	80	690	8	0.25	<2	6
I234355		3.92	10	1	0.77	30	1.66	456	2	0.04	98	650	6	0.32	<2	5
I234356		3.84	10	1	0.71	30	1.62	436	1	0.05	76	670	7	0.37	<2	6
I234357		3.73	10	<1	0.35	30	1.46	425	1	0.05	77	650	10	0.45	2	6
I234358		3.68	10	<1	0.22	30	1.65	408	1	0.04	78	650	8	0.26	3	4
I234359		3.70	10	1	0.65	30	1.52	416	<1	0.05	79	650	6	0.25	<2	6
I234360		3.63	10	<1	0.63	30	1.48	439	<1	0.06	78	630	4	0.26	<2	7
I234361		3.63	10	1	0.62	30	1.38	440	<1	0.06	76	630	7	0.13	<2	7
I234362		3.52	10	1	0.94	30	1.57	431	<1	0.06	77	640	7	0.19	<2	5
I234363		4.06	10	<1	0.62	30	1.67	479	1	0.05	89	690	7	0.24	2	6
I234364		4.89	10	1	0.01	10	4.44	1210	<1	0.06	178	760	2	0.02	<2	19
I234365		7.20	10	<1	0.53	10	3.52	1080	<1	0.04	89	850	3	0.12	2	28
I234366		7.95	20	1	0.46	10	2.55	1280	<1	0.04	41	760	3	0.06	2	36
I234367		8.12	20	1	0.04	<10	2.41	1275	<1	0.05	33	710	4	0.10	3	33
I234368		0.37	20	<1	0.03	10	1.84	1060	<1	0.05	43	780	<2	0.15	2	24
I234369		4.12	10	1	0.02	10	1.81	670	<1	0.05	61	670	4	0.13	<2	14
I234370		3.98	<10	1	0.01	10	5.78	754	<1	0.02	241	760	4	0.02	<2	18
I234371		3.54	<10	1	0.01	10	6.98	834	<1	0.01	280	840	4	0.02	<2	15
I234372		3.26	<10	<1	0.01	10	8.97	910	<1	0.01	257	860	6	0.02	<2	12
I234373		3.42	20	<1	0.08	10	6.15	676	<1	0.02	289	480	4	0.02	<2	14
I234374		3.13	10	<1	0.16	10	5.10	692	<1	0.02	295	980	6	0.01	<2	13
I234375		3.89	20	1	0.28	10	3.61	946	<1	0.04	180	690	4	0.04	<2	11
I234376		3.74	10	1	0.24	20	3.05	920	<1	0.04	103	1110	4	0.02	<2	12
I234377		4.65	10	1	0.38	10	3.29	926	<1	0.05	73	740	6	0.02	<2	17
I234378		4.37	10	<1	0.54	10	2.58	896	<1	0.05	64	810	2	0.02	<2	15
I234379		4.75	10	<1	0.67	10	2.88	932	<1	0.03	73	720	<2	0.03	<2	12
I234380		4.14	10	<1	0.85	10	2.01	972	<1	0.02	60	840	3	0.34	2	7
I234381		4.26	<10	<1	0.84	10	1.96	1030	<1	0.03	63	1010	2	0.28	3	8
I234382		4.49	10	<1	1.09	10	2.43	904	<1	0.05	68	880	4	0.25	<2	10

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	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
J234343		22	<20	0.12	<10	<10	68	<10	85
J234344		26	<20	0.15	<10	<10	82	<10	88
J234345		22	<20	0.14	<10	<10	76	<10	77
J234346		32	<20	0.14	<10	<10	68	<10	75
J234347		25	<20	0.12	<10	<10	54	<10	78
J234348		28	<20	0.09	<10	<10	41	<10	58
J234349		28	<20	0.05	<10	<10	45	<10	65
J234350		37	<20	0.08	<10	<10	47	<10	70
J234351		29	<20	0.11	<10	<10	55	<10	77
J234352		17	<20	0.11	<10	<10	54	<10	66
J234353		15	<20	0.16	<10	<10	57	<10	70
J234354		14	<20	0.17	<10	<10	57	<10	78
J234355		11	<20	0.15	<10	<10	49	<10	78
J234356		18	<20	0.16	<10	<10	62	<10	72
J234357		19	<20	0.12	<10	<10	64	<10	75
J234358		14	<20	0.11	<10	<10	48	<10	78
J234359		16	<20	0.14	<10	<10	59	<10	74
J234360		19	<20	0.16	<10	<10	66	<10	75
J234361		19	<20	0.16	<10	<10	75	<10	78
J234362		17	<20	0.17	<10	<10	58	<10	77
J234363		16	<20	0.16	<10	<10	61	<10	88
J234364		122	<20	0.04	<10	<10	126	<10	69
J234365		164	<20	0.15	<10	<10	147	<10	97
J234366		251	<20	0.16	<10	<10	352	<10	117
J234367		239	<20	0.11	<10	<10	445	<10	144
J234368		134	<20	0.06	<10	<10	191	<10	131
J234369		95	<20	0.04	<10	<10	128	<10	73
J234370		125	<20	0.01	<10	<10	91	<10	53
J234371		150	<20	0.01	<10	<10	74	<10	48
J234372		250	<20	0.01	<10	<10	91	<10	49
J234373		124	<20	0.02	<10	<10	78	<10	52
J234374		122	<20	0.02	<10	<10	72	<10	48
J234375		98	<20	0.05	<10	<10	61	<10	61
J234376		78	<20	0.10	<10	<10	82	<10	66
J234377		77	<20	0.14	<10	<10	122	<10	75
J234378		88	<20	0.15	<10	<10	116	<10	73
J234379		47	<20	0.17	<10	<10	101	<10	82
J234380		96	<20	0.12	<10	<10	82	<10	69
J234381		101	<20	0.12	<10	<10	71	1670	70
J234382		96	<20	0.16	<10	<10	87	10	88

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Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	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
J234383		2.15	0.005		<0.2	3.43	33	<10	70	<0.5	<2	3.95	<0.5	21	144	44
J234384		2.20	0.005		<0.2	3.73	31	<10	70	<0.5	<2	4.10	<0.5	25	168	48
J234385		2.59	<0.005		<0.2	3.86	25	<10	90	<0.5	<2	4.33	<0.5	22	150	41
J234386		2.25	<0.005		<0.2	3.42	251	<10	50	<0.5	<2	3.88	<0.5	22	123	41
J234387		2.73	<0.005		<0.2	2.82	7	<10	400	<0.5	<2	2.50	<0.5	22	144	65
J234388		2.41	0.006		<0.2	1.77	123	<10	120	<0.5	<2	3.35	<0.5	13	48	80
J234389		2.62	0.019		<0.2	1.09	210	<10	110	<0.5	<2	3.82	<0.5	13	30	75
J234390		2.35	0.005		<0.2	1.48	41	<10	150	<0.5	<2	3.47	<0.5	11	38	85
J234391		2.47	0.006		<0.2	1.56	123	<10	160	<0.5	<2	3.11	<0.5	14	46	82
J234392		2.60	<0.005		0.2	2.53	61	<10	270	<0.5	2	2.60	<0.5	15	62	99
J234393		2.39	<0.005		<0.2	1.46	39	<10	150	<0.5	2	2.98	<0.5	15	62	90
J234394		2.52	0.006		<0.2	2.05	72	<10	70	<0.5	<2	2.48	<0.5	15	66	95
J234395		2.35	0.010		<0.2	1.86	81	<10	40	<0.5	<2	3.45	<0.5	15	49	96
J234396		2.39	<0.005		<0.2	2.16	31	<10	210	<0.5	2	2.72	<0.5	14	56	88
J234397		2.24	<0.005		<0.2	2.05	21	<10	130	<0.5	<2	3.08	<0.5	14	55	88
J234398		2.77	0.005		<0.2	1.89	36	<10	130	<0.5	2	3.17	<0.5	13	53	89
J234399		2.89	0.690		0.2	1.49	2670	<10	40	<0.5	2	3.83	<0.5	15	34	75
J234400		2.04	0.345		<0.2	1.47	1000	<10	40	<0.5	2	5.37	<0.5	15	31	92
J234401		2.21	1.075		0.3	1.34	4510	<10	50	<0.5	<2	5.61	<0.5	14	35	90
J234402		2.33	0.527		<0.2	0.85	7240	<10	20	<0.5	<2	3.70	<0.5	11	28	34
J234403		2.35	1.405		0.4	0.56	5780	<10	20	<0.5	<2	3.50	<0.5	12	15	42
J234404		2.23	0.213		<0.2	1.20	648	<10	20	<0.5	<2	3.70	<0.5	14	39	61
J234405		2.22	0.020		<0.2	1.97	318	<10	20	<0.5	<2	3.61	<0.5	17	65	64
J234406		2.52	0.382		0.2	0.73	1210	<10	20	<0.5	<2	2.69	<0.5	12	35	49
J234407		2.78	1.510		0.4	0.62	7270	<10	40	<0.5	<2	4.33	<0.5	21	19	71
J234408		2.35	5.18		0.5	2.37	9510	<10	70	<0.5	3	8.49	<0.5	39	22	107
J234409		2.62	0.779		<0.2	4.69	1650	<10	80	<0.5	<2	5.05	<0.5	41	3	52
J234410		2.53	0.059		<0.2	5.53	91	<10	80	<0.5	2	4.40	<0.5	24	41	49
J234411		2.50	3.84		<0.2	2.67	878	<10	90	<0.5	<2	5.31	<0.5	35	57	92
J234412		2.48	0.316		<0.2	0.59	452	<10	30	<0.5	<2	4.58	<0.5	11	27	7
J234413		2.40	9.60		0.4	1.24	9530	<10	70	<0.5	3	5.08	<0.5	28	27	81
J234414		2.45	0.549		<0.2	1.19	2010	<10	50	<0.5	<2	4.12	<0.5	20	24	96
J234415		2.53	1.690		0.4	0.66	4640	<10	50	<0.5	<2	3.58	<0.5	15	15	71
J234416		2.59	3.48		0.5	0.80	3530	<10	50	<0.5	3	3.07	<0.5	17	13	91
J234417		2.26	3.77		0.4	0.40	7770	<10	40	<0.5	2	3.36	<0.5	14	10	73
J234418		2.46	3.74		0.3	0.55	1695	<10	60	<0.5	<2	3.50	<0.5	17	18	83
J234419		2.57	0.328		0.3	1.09	2870	<10	40	<0.5	<2	4.98	<0.5	31	18	112
J234420		2.59	0.500		0.9	2.43	815	<10	90	<0.5	<2	4.31	<0.5	31	34	105
J234421		2.40	0.168		<0.2	4.89	85	<10	130	<0.5	2	4.80	<0.5	47	71	117
J234422		2.46	0.009		<0.2	3.82	54	<10	60	<0.5	<2	4.75	<0.5	43	62	100

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Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
J234380		4.55	10	<1	0.88	10	2.77	967	<1	0.04	76	600	4	<0.01	<2	14
J234384		4.75	10	<1	0.91	10	3.12	982	<1	0.03	86	810	3	0.01	<2	15
J234385		4.97	10	<1	0.82	10	3.15	1085	<1	0.03	86	740	3	<0.01	<2	16
J234386		4.45	10	<1	0.49	10	2.73	1035	<1	0.02	70	700	2	0.02	<2	9
J234387		4.05	<10	<1	0.04	10	2.41	939	1	0.03	91	1020	3	0.12	2	6
J234388		2.64	<10	<1	0.79	20	1.19	477	<1	0.06	38	1370	4	0.29	<2	4
J234389		2.47	<10	1	0.35	20	0.82	532	<1	0.04	38	1360	3	0.26	<2	3
J234390		2.03	10	1	0.65	20	1.03	522	<1	0.07	39	1460	5	0.07	2	6
J234391		2.70	<10	<1	0.88	30	1.37	611	1	0.05	42	1550	2	0.12	2	6
J234392		3.27	10	1	1.20	30	1.85	487	1	0.07	45	1450	7	0.09	<2	7
J234393		2.78	<10	<1	0.63	30	1.41	488	<1	0.07	40	1420	3	0.11	<2	6
J234394		3.06	10	<1	0.39	20	1.63	472	<1	0.08	48	1520	4	0.15	<2	5
J234395		2.72	<10	<1	0.13	20	1.46	483	1	0.06	41	1410	4	0.10	<2	6
J234396		3.03	10	<1	0.45	30	1.56	435	<1	0.08	39	1360	5	0.06	3	7
J234397		2.84	10	1	0.26	30	1.48	416	1	0.09	40	1360	3	0.06	<2	7
J234398		2.22	10	<1	0.52	30	1.14	388	<1	0.08	36	1330	4	0.04	3	7
J234399		2.88	<10	<1	0.19	10	1.80	472	<1	0.04	43	1380	2	0.02	4	2
J234400		3.58	<10	1	0.10	10	0.82	680	<1	0.03	44	1450	<2	0.07	2	2
J234401		2.82	<10	1	0.24	10	1.14	556	<1	0.05	44	1420	4	0.03	3	2
J234402		2.84	<10	<1	0.12	10	1.10	577	<1	0.08	39	1450	3	0.06	6	2
J234403		2.75	<10	1	0.14	10	1.14	618	<1	0.05	35	1210	<2	0.03	5	2
J234404		2.61	<10	<1	0.09	10	0.92	484	<1	0.06	41	1330	3	0.42	3	3
J234405		3.13	<10	<1	0.08	20	1.37	477	<1	0.08	53	1490	2	0.09	7	5
J234406		2.15	<10	<1	0.07	10	0.45	288	<1	0.07	42	3080	<2	0.74	2	4
J234407		4.13	<10	<1	0.19	10	1.71	778	<1	0.06	45	1070	<2	2.10	5	7
J234408		7.16	<10	<1	0.39	<10	3.06	1295	<1	0.05	38	260	<2	1.71	10	15
J234409		9.03	10	<1	0.60	<10	2.35	1295	<1	0.04	6	640	2	0.28	3	40
J234410		7.58	10	1	0.41	10	2.17	1295	<1	0.05	20	850	2	0.12	<2	30
J234411		7.67	10	<1	0.56	10	3.12	1205	<1	0.05	36	540	<2	1.42	3	27
J234412		2.87	<10	1	0.12	20	1.82	880	<1	0.08	37	1450	2	0.49	3	5
J234413		5.67	<10	<1	0.35	10	2.54	1070	<1	0.04	35	720	2	1.84	6	9
J234414		4.04	<10	1	0.26	10	1.82	746	1	0.04	41	1240	3	0.82	6	6
J234415		3.36	<10	1	0.19	10	1.35	556	1	0.05	44	1280	6	1.72	7	2
J234416		4.21	<10	1	0.28	10	1.45	518	1	0.05	49	1270	6	2.62	7	3
J234417		3.82	<10	<1	0.22	10	1.32	526	1	0.04	44	1080	4	2.53	8	2
J234418		5.15	<10	<1	0.30	10	1.53	612	<1	0.03	48	1210	6	2.56	4	4
J234419		4.82	<10	<1	0.28	<10	1.42	1110	<1	0.04	61	1230	3	2.72	5	3
J234420		5.37	10	<1	0.25	<10	2.24	860	11	0.04	49	720	3	1.36	3	14
J234421		7.18	10	1	0.79	<10	4.25	1105	<1	0.03	79	310	2	0.22	3	35
J234422		6.12	10	<1	0.47	<10	3.16	1010	<1	0.04	67	300	<2	0.15	3	16

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CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LDR	ME-ICP41 Sr ppm 1	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
J234383		60	<20	0.16	<10	<10	109	<10	80
J234384		52	<20	0.12	<10	<10	108	<10	77
J234385		51	<20	0.14	<10	<10	120	<10	80
J234386		58	<20	0.10	<10	<10	90	<10	71
J234387		46	<20	0.03	<10	<10	62	<10	75
J234388		67	<20	0.15	<10	<10	83	<10	55
J234389		63	<20	0.06	<10	<10	38	<10	46
J234390		68	<20	0.16	<10	<10	76	<10	57
J234391		68	<20	0.19	<10	<10	74	<10	55
J234392		33	<20	0.25	<10	<10	101	<10	71
J234393		63	<20	0.17	<10	<10	85	<10	69
J234394		55	<20	0.17	<10	<10	107	<10	68
J234395		68	<20	0.10	<10	<10	75	<10	54
J234396		47	<20	0.18	<10	<10	93	<10	63
J234397		57	<20	0.15	<10	<10	94	<10	60
J234398		66	<20	0.14	<10	<10	88	<10	54
J234399		101	<20	0.01	<10	<10	38	<10	36
J234400		123	<20	0.01	<10	<10	31	<10	38
J234401		104	<20	0.01	<10	<10	34	<10	30
J234402		103	<20	<0.01	<10	<10	24	10	34
J234403		101	<20	<0.01	<10	<10	15	10	44
J234404		61	<20	0.01	<10	<10	43	<10	31
J234405		57	<20	0.02	<10	<10	77	<10	46
J234406		50	<20	<0.01	<10	<10	44	<10	13
J234407		149	<20	0.01	<10	<10	42	10	33
J234408		259	<20	0.07	<10	<10	232	10	79
J234409		177	<20	0.13	<10	<10	368	<10	115
J234410		164	<20	0.11	<10	<10	169	<10	102
J234411		210	<20	0.10	<10	<10	217	<10	74
J234412		134	<20	0.01	<10	<10	38	<10	26
J234413		190	<20	0.03	<10	<10	71	10	47
J234414		122	<20	0.03	<10	<10	45	<10	73
J234415		102	<20	0.01	<10	<10	17	<10	59
J234416		139	<20	0.01	<10	<10	17	<10	55
J234417		135	<20	0.01	<10	<10	13	10	107
J234418		132	<20	0.02	<10	<10	27	<10	97
J234419		110	<20	0.01	<10	<10	25	20	168
J234420		106	<20	0.04	<10	<10	116	20	114
J234421		133	<20	0.17	<10	<10	282	<10	82
J234422		106	<20	0.13	<10	<10	233	<10	72

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method/ Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	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
I234425		2.37	0.005		<0.2	3.67	64	<10	30	<0.5	<2	4.50	<0.5	35	60	126
I234426		2.43	0.010		<0.2	4.45	61	<10	20	<0.5	2	5.25	<0.5	36	90	141
I234425		2.48	0.198		<0.2	4.10	9830	<10	70	<0.5	2	6.14	<0.5	46	88	175
I234426		2.43	0.418		<0.2	4.10	710	<10	40	<0.5	<2	5.58	<0.5	33	65	124
I234427		2.40	0.010		<0.2	4.45	46	<10	120	<0.5	<2	5.00	<0.5	35	84	133
I234428		2.71	0.005		<0.2	4.61	157	<10	30	<0.5	2	5.30	<0.5	39	67	128
I234429		2.48	0.057		<0.2	4.45	47	<10	50	<0.5	<2	6.58	<0.5	38	62	135
I234430		2.49	0.006		<0.2	4.49	154	<10	<10	<0.5	<2	5.24	<0.5	38	65	139
I234431		2.39	0.007		<0.2	3.84	592	<10	40	<0.5	3	5.59	<0.5	36	44	135
I234432		2.42	2.89		0.6	3.08	6444	<10	50	<0.5	<2	5.65	<0.5	33	18	137
I234433		2.51	1.100		<0.2	4.33	2804	<10	80	<0.5	2	4.53	<0.5	36	3	110
I234434		2.89	0.885		<0.2	4.63	1415	<10	120	<0.5	2	4.84	<0.5	38	18	107
I234435		2.29	0.051		<0.2	4.67	115	<10	70	<0.5	2	4.65	<0.5	38	40	105
I234436		2.49	1.145		<0.2	3.98	3160	<10	160	<0.5	<2	5.29	<0.5	36	39	112
I234437		2.74	3.722		<0.2	5.02	1470	<10	220	<0.5	2	4.70	<0.5	37	40	111
I234438		2.21	1.125		0.6	1.69	622	<10	40	<0.5	<2	4.46	<0.5	22	24	76
I234439		2.38	0.247		<0.2	4.38	321	<10	120	<0.5	<2	4.77	<0.5	32	50	110
I234440		2.51	0.152		0.2	4.20	553	<10	90	<0.5	2	5.52	<0.5	32	62	109
I234441		2.28	0.042		<0.2	4.10	93	<10	20	<0.5	<2	5.63	<0.5	41	278	104
I234442		2.48	0.013		<0.2	4.06	48	<10	10	<0.5	<2	5.77	<0.5	47	306	113
I234443		2.58	0.104		<0.2	4.43	299	<10	10	<0.5	3	5.90	<0.5	36	154	111
I234444		2.53	0.106		<0.2	4.80	229	<10	10	<0.5	3	5.17	<0.5	46	112	105
I234445		2.59	0.012		<0.2	4.84	53	<10	10	<0.5	<2	5.18	<0.5	34	114	116
I234446		2.52	0.497		<0.2	4.61	1330	<10	10	<0.5	<2	5.42	<0.5	35	95	102
I234447		2.30	0.094		<0.2	4.61	536	<10	10	<0.5	<2	5.03	<0.5	37	89	115
I234448		2.52	0.188		<0.2	3.54	804	<10	10	<0.5	2	5.47	<0.5	36	78	134
I234449		2.45	0.017		<0.2	3.30	202	<10	30	<0.5	2	3.47	<0.5	35	240	97
I234450		2.36	0.031		<0.2	2.05	369	<10	70	<0.5	<2	2.14	<0.5	24	106	86
I234451		2.53	0.038		<0.2	1.85	205	<10	30	<0.5	<2	1.78	<0.5	21	89	65
I234452		2.48	0.165		<0.2	1.80	15	<10	20	<0.5	<2	0.89	<0.5	21	107	60
I234453		2.32	0.029		<0.2	2.36	15	<10	30	<0.5	<2	0.77	<0.5	22	220	57
I234454		2.34	0.009		<0.2	2.09	44	<10	100	<0.5	<2	1.16	<0.5	27	215	62
I234455		2.42	0.123		<0.2	2.16	354	<10	150	<0.5	<2	1.52	<0.5	19	107	49
I234456		2.24	1.898		<0.2	1.44	3030	<10	70	<0.5	<2	2.13	<0.5	16	49	46
I234457		2.35	0.093		0.3	1.87	198	<10	110	<0.5	<2	1.04	<0.5	16	61	36
I234458		2.38	0.061		0.2	0.81	588	<10	20	<0.5	<2	2.89	<0.5	16	41	29
I234459		2.39	0.847		0.4	2.03	220	<10	20	0.5	<2	3.08	<0.5	27	395	45
I234460		2.48	0.025		0.3	2.51	146	<10	<10	<0.5	<2	4.78	<0.5	42	757	35
I234461		2.37	<0.005		0.5	2.27	381	<10	<10	<0.5	<2	4.87	<0.5	73	1406	47
I234462		2.04	<0.005		<0.2	2.12	30	<10	20	<0.5	<2	1.35	<0.5	21	106	44

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Finalized Date: 27-JAN-2011
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Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
R234423		6.06	10	<1	0.24	<10	2.96	966	<1	0.04	50	290	2	0.10	5	14
R234424		6.90	10	1	0.11	<10	3.45	1815	<1	0.04	49	250	3	0.10	<2	35
R234425		6.80	10	1	0.23	<10	3.28	1000	<1	0.04	49	320	2	0.71	4	38
R234426		6.51	10	1	0.15	<10	3.27	1005	<1	0.04	48	280	<2	0.46	6	36
R234427		6.82	10	<1	0.09	<10	3.38	1050	<1	0.03	49	300	2	0.14	3	39
R234428		7.28	10	1	0.18	<10	3.56	1135	<1	0.03	44	320	3	0.28	5	35
R234429		7.06	10	<1	0.23	<10	3.47	1140	<1	0.04	43	300	3	0.17	3	39
R234430		6.63	10	1	0.01	<10	3.44	992	<1	0.03	45	320	2	0.10	3	41
R234431		6.63	10	<1	0.08	<10	3.58	1080	<1	0.04	37	310	<2	0.73	2	34
R234432		6.56	10	1	0.58	<10	2.98	1150	<1	0.04	27	250	<2	0.86	5	24
R234433		5.35	10	1	0.69	<10	2.77	1250	<1	0.03	16	390	<2	0.49	4	39
R234434		7.78	10	1	0.65	<10	3.11	1215	<1	0.03	22	380	2	0.53	2	39
R234435		7.58	10	1	0.35	<10	3.73	1225	<1	0.05	30	360	3	0.13	4	40
R234436		7.88	10	1	1.41	<10	3.24	1115	<1	0.04	30	360	3	1.28	4	34
R234437		7.87	10	1	1.68	<10	3.37	1190	<1	0.03	30	350	4	0.62	3	35
R234438		4.31	<10	1	0.25	<10	1.52	603	<1	0.05	37	350	2	1.28	4	16
R234439		6.41	10	1	0.71	<10	3.72	1050	<1	0.05	47	250	2	0.46	<2	20
R234440		5.97	10	<1	0.60	<10	3.58	1065	<1	0.03	46	220	6	0.52	3	19
R234441		5.21	10	1	0.11	<10	3.58	1135	<1	0.05	115	420	6	0.47	<2	18
R234442		5.92	10	1	0.04	<10	2.88	1745	<1	0.04	128	270	4	0.30	3	23
R234443		5.08	10	1	0.03	<10	3.48	1365	<1	0.03	89	280	2	0.10	<2	25
R234444		6.18	10	1	0.02	<10	3.98	1125	<1	0.02	77	280	2	0.14	3	30
R234445		6.50	10	1	0.02	<10	3.84	1095	<1	0.05	65	350	4	0.11	<2	33
R234446		6.26	10	<1	0.05	<10	3.66	1065	<1	0.02	45	290	5	0.28	2	28
R234447		6.25	10	1	0.03	<10	3.58	1170	<1	0.04	57	280	3	0.81	<2	28
R234448		5.92	10	1	0.04	<10	2.58	1375	<1	0.03	59	295	4	1.47	<2	16
R234449		4.91	20	1	0.15	10	2.81	882	1	0.04	82	700	8	1.09	4	16
R234450		2.02	<10	<1	0.02	20	1.04	503	1	0.04	72	880	4	0.78	<2	7
R234451		3.42	20	<1	0.25	30	1.36	460	1	0.04	72	580	6	0.58	<2	4
R234452		3.84	10	<1	0.14	30	1.40	437	1	0.05	71	610	22	0.77	2	4
R234453		3.78	20	<1	0.32	20	2.03	488	<1	0.05	86	730	15	0.47	<2	6
R234454		4.58	20	<1	0.57	30	2.48	807	<1	0.04	127	920	16	0.27	<2	7
R234455		3.62	10	<1	0.25	20	1.84	502	<1	0.05	59	680	7	0.48	<2	6
R234456		3.27	10	<1	0.59	20	1.05	423	2	0.04	62	420	3	0.90	3	5
R234457		3.59	10	<1	0.01	20	1.58	554	<1	0.05	59	630	<2	0.13	<2	6
R234458		2.25	<10	<1	0.05	10	1.18	461	<1	0.05	46	540	<2	0.20	<2	3
R234459		3.67	10	<1	0.03	10	2.62	534	<1	0.05	128	720	2	0.18	<2	11
R234460		4.38	10	<1	0.01	10	4.69	857	<1	0.01	179	1130	3	0.04	<2	21
R234461		4.01	10	<1	0.01	10	5.96	1295	<1	0.01	486	150	2	0.07	<2	16
R234462		3.63	10	<1	0.17	10	1.43	382	<1	0.04	73	680	2	0.25	<2	5

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CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 W ppm 1	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
I234423		93	<20	0.15	<10	<10	246	<10	72
I234424		107	<20	0.15	<10	<10	280	<10	81
I234425		121	<20	0.11	<10	<10	269	<10	73
I234426		115	<20	0.10	<10	<10	265	<10	68
I234427		95	<20	0.19	<10	<10	275	<10	77
I234428		81	<20	0.15	<10	<10	268	<10	84
I234429		109	<20	0.12	<10	<10	302	<10	91
I234430		109	<20	0.05	<10	<10	302	<10	82
I234431		122	<20	0.06	<10	<10	248	<10	76
I234432		101	<20	0.06	<10	<10	198	10	79
I234433		135	<20	0.12	<10	<10	410	10	88
I234434		144	<20	0.12	<10	<10	348	<10	79
I234435		146	<20	0.10	<10	<10	382	<10	88
I234436		172	<20	0.20	<10	<10	291	20	75
I234437		148	<20	0.24	<10	<10	316	10	92
I234438		56	<20	0.03	<10	<10	90	<10	105
I234439		132	<20	0.10	<10	<10	176	<10	78
I234440		140	<20	0.08	<10	<10	161	<10	85
I234441		165	<20	0.03	<10	<10	141	<10	215
I234442		99	<20	0.07	<10	<10	182	<10	78
I234443		75	<20	0.07	<10	<10	184	<10	72
I234444		100	<20	0.05	<10	<10	196	<10	71
I234445		98	<20	0.08	<10	<10	259	<10	98
I234446		139	<20	0.08	<10	<10	185	<10	85
I234447		122	<20	0.05	<10	<10	186	<10	80
I234448		138	<20	0.02	<10	<10	137	<10	100
I234449		87	<20	0.03	<10	<10	121	<10	137
I234450		64	<20	0.03	<10	<10	80	<10	166
I234451		30	<20	0.07	<10	<10	48	<10	78
I234452		15	<20	0.09	<10	<10	49	<10	116
I234453		16	<20	0.11	<10	<10	77	<10	92
I234454		21	<20	0.13	<10	<10	79	<10	94
I234455		54	<20	0.14	<10	<10	55	<10	86
I234456		85	<20	0.08	<10	<10	37	<10	74
I234457		42	<20	0.13	<10	<10	67	<10	74
I234458		136	<20	0.02	<10	<10	28	<10	46
I234459		145	<20	0.02	<10	<10	60	<10	71
I234460		203	<20	0.01	<10	<10	101	<10	82
I234461		305	<20	0.01	<10	<10	88	<10	30
I234462		21	<20	0.07	<10	<10	37	<10	61

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CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	WEI-21 Received Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	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
J234463		2.87	<0.005		<0.2	1.93	22	<10	10	<0.5	<2	1.33	<0.5	18	109	45
J234464		2.10	0.007		<0.2	1.97	77	<10	20	<0.5	<2	2.35	<0.5	20	88	64
J234465		2.33	0.005		<0.2	2.18	582	<10	60	<0.5	<2	0.78	<0.5	22	127	58
J234466		2.46	<0.005		0.3	2.14	23	<10	10	<0.5	<2	0.69	<0.5	21	143	46
J234467		2.11	0.013		<0.2	2.47	46	<10	30	<0.5	<2	1.09	<0.5	34	89	62
J234468		2.53	0.012		<0.2	2.68	35	<10	50	<0.5	<2	0.64	<0.5	25	97	46
J234469		1.71	<0.005		<0.2	3.08	18	<10	130	<0.5	<2	3.17	<0.5	38	256	70
J234470		2.53	<0.005		<0.2	3.72	40	<10	<10	<0.5	<2	5.00	<0.5	34	599	34
J234471		3.96	<0.005		<0.2	1.96	42	<10	90	<0.5	<2	1.87	<0.5	27	4	58
J234472		4.05	<0.005		<0.2	1.97	42	<10	20	<0.5	<2	1.62	<0.5	25	1	33
J234473		3.59	<0.005		<0.2	2.35	5	<10	<10	<0.5	<2	1.66	<0.5	26	58	103
J234474		2.12	0.007		<0.2	2.92	7	<10	<10	<0.5	<2	3.84	<0.5	30	33	107
J234475		1.38	0.006		<0.2	3.75	42	<10	110	<0.5	<2	4.36	<0.5	38	27	135
J234476		3.38	0.008		<0.2	3.31	82	<10	30	<0.5	<2	4.07	<0.5	28	38	51
J234477		3.58	0.362		<0.2	2.94	1184	<10	50	<0.5	<2	5.68	<0.5	22	102	79
J234478		3.48	0.007		0.2	1.91	238	<10	40	<0.5	<2	5.20	<0.5	14	31	64
J234479		3.53	0.025		<0.2	1.97	179	<10	60	<0.5	<2	5.68	<0.5	15	58	58
J234480		3.58	0.028		<0.2	2.22	64	<10	70	<0.5	<2	3.78	<0.5	16	60	67
J234481		3.82	0.008		<0.2	2.06	28	<10	70	<0.5	<2	3.87	<0.5	15	56	60
J234482		3.56	0.015		<0.2	1.96	75	<10	60	<0.5	<2	5.17	<0.5	15	55	67
J234483		3.06	0.109		<0.2	1.93	499	<10	70	<0.5	<2	5.78	<0.5	15	58	67
J234484		3.44	0.285		0.3	1.76	2508	<10	40	<0.5	<2	3.78	<0.5	15	54	68
J234485		3.66	0.562		<0.2	1.15	5758	<10	30	<0.5	<2	3.68	<0.5	15	44	39
J234486		1.05	0.116		<0.2	0.21	2388	<10	<10	<0.5	<2	5.65	<0.5	4	11	9
J234487		3.72	0.869		0.2	1.48	7388	<10	50	<0.5	<2	4.61	<0.5	17	47	51
J234488		3.13	0.348		0.2	1.76	3650	<10	110	<0.5	<2	3.16	<0.5	18	54	82
J234489		2.19	1.005		0.3	1.49	8198	<10	110	<0.5	<2	3.58	<0.5	17	49	86
J234490		3.47	1.345		0.5	2.25	8630	<10	120	<0.5	<2	5.19	<0.5	29	80	108
J234491		3.58	>10.0	8.78	1.5	2.38	>10000	<10	120	<0.5	<2	6.32	<0.5	23	76	104
J234492		2.52	4.84		0.2	3.56	>10000	<10	210	<0.5	2	7.7	<0.5	42	119	103
J234493		2.83	>10.0	10.90	1.6	2.77	>10000	<10	190	<0.5	<2	7.1	<0.5	35	78	88

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
J234463		3.44	10	<1	0.14	10	1.36	561	<1	0.05	69	630	2	0.21	<2	3
J234464		3.43	10	1	0.14	10	1.37	567	<1	0.04	75	600	2	0.82	<2	3
J234465		3.84	10	<1	0.35	30	1.58	438	<1	0.06	77	640	4	0.81	<2	7
J234466		3.72	10	<1	0.12	20	1.80	427	<1	0.05	71	660	3	0.22	<2	6
J234467		4.03	10	<1	0.21	30	1.63	437	<1	0.04	85	790	4	0.24	<2	4
J234468		4.45	10	<1	0.23	30	1.85	470	1	0.05	98	670	2	0.20	<2	5
J234469		5.89	10	<1	0.29	10	1.93	308	<1	0.09	84	680	3	0.57	<2	24
J234470		3.95	10	<1	0.01	20	5.14	388	<1	0.01	286	710	3	0.01	<2	14
J234471		4.83	10	<1	0.15	<10	1.08	478	<1	0.15	12	890	<2	0.23	2	10
J234472		4.81	10	<1	0.09	<10	1.04	465	<1	0.14	5	830	<2	0.19	2	9
J234473		4.59	10	<1	0.04	<10	1.58	644	<1	0.11	27	950	<2	0.13	3	8
J234474		5.19	10	<1	0.07	<10	2.09	849	<1	0.07	57	950	<2	0.19	2	7
J234475		7.05	10	<1	0.39	<10	2.80	1015	<1	0.05	33	470	<2	0.29	<2	16
J234476		4.27	10	<1	0.09	20	2.47	825	<1	0.08	62	830	<2	0.01	<2	8
J234477		3.80	10	<1	0.74	20	2.34	885	<1	0.03	93	1280	3	0.15	<2	5
J234478		2.54	<10	<1	0.88	30	1.13	736	<1	0.04	52	1560	6	0.27	<2	3
J234479		3.68	10	<1	0.54	20	1.52	868	<1	0.07	44	1620	3	0.23	2	5
J234480		3.34	10	<1	0.35	30	1.84	892	<1	0.07	46	1460	2	0.07	2	5
J234481		2.85	10	<1	0.23	30	1.35	682	<1	0.06	38	1450	4	0.06	2	5
J234482		3.01	10	<1	0.16	30	1.52	479	<1	0.05	41	1480	4	0.10	<2	5
J234483		2.82	10	<1	0.22	20	1.39	642	<1	0.08	41	1470	5	0.07	5	6
J234484		3.08	10	<1	0.26	20	1.59	691	<1	0.07	41	1430	3	0.35	7	6
J234485		3.09	<10	<1	0.25	10	1.24	609	<1	0.05	42	1570	3	1.15	6	6
J234486		0.79	<10	<1	0.04	10	0.16	181	1	0.02	9	390	2	0.28	3	1
J234487		3.24	<10	<1	0.22	10	1.35	616	<1	0.05	46	1280	6	0.88	25	3
J234488		3.71	10	<1	0.35	20	1.79	537	2	0.08	48	1480	3	1.05	7	6
J234489		3.56	<10	<1	0.50	10	1.46	574	<1	0.06	47	1580	4	1.34	4	7
J234490		4.74	<10	<1	0.69	10	2.13	853	10	0.03	65	950	5	1.54	5	10
J234491		5.24	10	<1	0.77	10	2.27	887	2	0.03	38	250	4	1.67	6	13
J234492		7.02	10	<1	1.41	<10	3.24	1550	<1	0.02	69	120	4	1.87	4	17
J234493		6.95	10	1	1.23	<10	2.45	1500	<1	0.02	44	150	5	2.43	6	19

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TORONTO ON M5E 1B5

Finalized Date: 27-JAN-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11006494

Sample Description	Method Analyte Units LOR	WEI-ICP41 Sr ppm 1	MO-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
IZ34463		22	<20	0.03	<10	<10	43	<10	52
IZ34464		24	<20	0.07	<10	<10	56	<10	58
IZ34465		29	<20	0.11	<10	<10	68	<10	64
IZ34466		18	<20	0.10	<10	<10	65	<10	73
IZ34467		20	<20	0.08	<10	<10	44	<10	74
IZ34468		15	<20	0.10	<10	<10	46	<10	82
IZ34469		54	<20	0.19	<10	<10	194	<10	96
IZ34470		126	<20	0.01	<10	<10	82	<10	57
IZ34471		46	<20	0.21	<10	<10	152	<10	74
IZ34472		43	<20	0.19	<10	<10	132	<10	74
IZ34473		34	<20	0.20	<10	<10	102	<10	58
IZ34474		45	<20	0.17	<10	<10	146	<10	58
IZ34475		51	<20	0.19	<10	<10	235	<10	64
IZ34476		32	<20	0.14	<10	<10	88	<10	62
IZ34477		129	<20	0.10	<10	<10	65	<10	66
IZ34478		144	<20	0.08	<10	<10	49	<10	65
IZ34479		118	<20	0.05	<10	<10	74	<10	57
IZ34480		101	<20	0.05	<10	<10	82	<10	59
IZ34481		96	<20	0.07	<10	<10	91	<10	64
IZ34482		79	<20	0.05	<10	<10	91	<10	53
IZ34483		99	<20	0.07	<10	<10	87	<10	67
IZ34484		97	<20	0.04	<10	<10	78	<10	62
IZ34485		80	<20	0.02	<10	<10	58	<10	52
IZ34486		93	<20	<0.01	<10	<10	6	<10	9
IZ34487		120	<20	0.01	<10	<10	85	<10	49
IZ34488		104	<20	0.04	<10	<10	77	<10	76
IZ34489		102	<20	0.03	<10	<10	72	20	66
IZ34490		147	<20	0.10	<10	<10	107	20	67
IZ34491		148	<20	0.09	<10	<10	134	20	76
IZ34492		204	<20	0.17	<10	<10	188	20	87
IZ34493		165	<20	0.15	<10	<10	131	40	85

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

CERTIFICATE TB11011920

Project: NEW ALGER
P.O. No.:
This report is for 150 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 21-JAN-2011.
The following have access to data associated with this certificate:

MATT HOKO	BRIAN NEWTON	MARK WELLSTEAD

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA22	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: MINROC MANAGEMENT
ATTN: BRIAN NEWTON
65, FRONT ST. EAST, SUITE 304
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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: 3-FEB-2011
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Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method Analyte Units LOR	WEI-21 Received 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
J234494		2.81	3.03	0.2	3.15	>10000	<10	220	<0.5	<2	6.53	<0.5	56	107	98	6.65
J234495		1.90	7.94	0.2	1.55	>10000	<10	70	<0.5	<2	4.02	<0.5	22	11	42	5.83
J234496		3.72	5.01	0.4	3.05	>10000	<10	170	<0.5	2	5.67	<0.5	52	91	81	6.95
J234497		3.76	4.88	0.2	3.65	5200	<10	200	<0.5	<2	5.42	<0.5	57	65	104	7.66
J234498		3.87	0.030	<0.2	6.42	167	<10	190	<0.5	<2	5.01	<0.5	39	29	74	8.48
J234499		1.26	0.451	0.2	2.68	2410	<10	340	<0.5	<2	5.51	<0.5	25	69	61	5.21
J234500		3.30	0.040	<0.2	4.55	160	<10	90	<0.5	<2	5.45	<0.5	43	23	149	7.40
J234501		3.70	<0.005	<0.2	2.15	39	<10	80	<0.5	<2	3.86	<0.5	13	65	102	3.85
J234502		3.76	<0.005	<0.2	1.96	43	<10	150	<0.5	<2	4.84	<0.5	14	58	94	3.90
J234503		3.56	<0.005	<0.2	2.14	40	<10	160	<0.5	<2	4.79	<0.5	14	68	94	3.89
J234504		4.16	<0.005	<0.2	2.58	6	<10	150	<0.5	<2	5.09	<0.5	18	70	102	4.36
J234505		3.51	<0.005	<0.2	1.98	16	<10	140	<0.5	<2	4.02	<0.5	17	66	382	3.56
J234506		3.89	<0.005	<0.2	2.47	15	<10	80	<0.5	<2	2.85	<0.5	17	73	109	3.62
J234507		3.41	<0.005	<0.2	2.05	359	<10	40	<0.5	<2	3.07	0.2	20	62	160	4.04
J234508		2.21	0.024	<0.2	2.03	254	<10	40	<0.5	<2	4.16	0.6	24	62	128	4.01
J234509		0.73	<0.005	<0.2	2.10	51	<10	40	<0.5	<2	4.61	<0.5	34	107	147	5.12
J234510		4.05	<0.005	<0.2	2.78	25	<10	10	<0.5	<2	4.42	<0.5	29	72	93	4.96
J234511		3.76	<0.005	<0.2	2.31	24	<10	40	<0.5	<2	3.99	<0.5	15	22	46	3.84
J234512		3.96	<0.005	<0.2	2.93	33	<10	20	<0.5	<2	5.10	<0.5	20	38	69	4.75
J234513		2.19	0.016	<0.2	2.77	770	<10	30	<0.5	<2	4.89	<0.5	21	34	51	4.16
J234514		1.87	0.065	0.2	2.79	594	<10	20	<0.5	<2	3.07	<0.5	23	42	60	4.19
J234515		2.78	0.328	<0.2	1.51	470	<10	10	<0.5	<2	3.96	<0.5	36	45	78	7.63
J234516		2.41	0.060	0.2	1.38	73	<10	10	<0.5	<2	3.43	<0.5	20	52	90	7.48
J234517		0.20	<0.005	<0.2	1.58	51	<10	40	<0.5	<2	2.84	<0.5	13	85	93	4.92
J234518		0.74	0.126	0.2	1.58	62	<10	90	<0.5	<2	3.26	<0.5	25	53	74	5.71
J234519		1.44	0.314	0.4	1.27	547	<10	70	<0.5	<2	2.39	<0.5	26	46	72	7.62
J234520		2.54	0.029	<0.2	2.52	310	<10	70	<0.5	<2	2.78	<0.5	25	34	58	4.05
J234521		2.22	0.174	<0.2	0.88	1850	<10	30	<0.5	<2	3.40	<0.5	13	5	127	2.13
J234522		3.80	1.055	0.8	1.24	2550	<10	40	<0.5	<2	3.86	<0.5	17	12	127	3.24
J234523		3.74	0.294	0.4	0.49	1190	<10	30	<0.5	<2	2.45	1.0	15	2	87	3.65
J234524		3.12	0.716	0.2	3.47	2540	<10	100	<0.5	<2	5.14	<0.5	36	85	115	5.75
J234525		3.88	0.488	0.3	3.95	3700	<10	90	<0.5	2	5.88	<0.5	46	88	138	7.06
J234526		3.83	3.47	0.8	1.38	>10000	<10	40	<0.5	<2	7.8	<0.5	33	30	229	7.31
J234527		4.08	1.335	1.0	4.69	4310	<10	30	<0.5	<2	8.08	<0.5	42	11	263	9.11
J234528		3.53	0.842	<0.2	4.89	781	<10	40	<0.5	<2	6.09	<0.5	41	38	117	8.83
J234529		1.84	0.874	<0.2	3.05	3790	<10	20	<0.5	<2	5.28	<0.5	43	40	143	8.30
J234530		3.88	0.247	<0.2	3.73	858	<10	10	<0.5	<2	6.82	<0.5	38	43	107	7.54
J234531		3.55	0.618	1.0	1.41	1210	<10	30	<0.5	<2	4.89	0.5	18	14	80	4.32
J234532		1.27	0.036	0.3	1.47	160	<10	20	<0.5	<2	13.8	4.3	25	49	128	3.85
J234533		2.71	0.020	<0.2	2.12	177	<10	60	<0.5	<2	2.66	0.5	32	148	108	4.69

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Finalized Date: 3-FEB-2011
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CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.05	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
R234494		10	<1	1.54	<10	2.58	1235	<1	0.03	66	220	3	2.09	6	20	191
R234495		10	<1	0.45	<10	1.48	824	<1	0.03	19	40	3	2.60	12	10	102
R234496		10	1	1.61	<10	2.57	1030	<1	0.04	44	240	6	2.36	7	23	143
R234497		10	1	1.14	<10	2.62	1070	<1	0.04	32	300	4	1.72	3	25	200
R234498		20	<1	0.98	10	2.30	1240	<1	0.03	22	570	3	0.15	2	35	259
R234499		10	1	1.20	<10	2.41	1010	<1	0.03	29	480	2	0.83	<2	21	252
R234500		10	1	0.28	10	5.47	1113	<1	0.03	58	440	2	0.48	<2	29	141
R234501		10	<1	0.10	30	1.66	698	<1	0.07	45	1340	4	0.24	3	9	79
R234502		10	<1	0.05	20	1.49	702	<1	0.06	42	1490	6	0.13	2	7	80
R234503		10	<1	0.08	20	1.54	664	<1	0.06	41	1480	4	0.12	2	7	78
R234504		10	<1	0.62	20	1.75	816	1	0.05	47	1510	4	0.42	<2	9	87
R234505		10	<1	0.59	20	1.03	486	1	0.06	33	1470	4	0.22	<2	7	43
R234506		10	1	0.13	30	1.93	894	<1	0.06	51	1470	6	0.26	<2	8	41
R234507		10	1	0.16	20	1.81	838	1	0.05	38	1520	8	0.56	<2	4	58
R234508		10	1	0.18	10	1.89	825	2	0.04	62	1200	4	0.67	2	8	102
R234509		10	<1	0.20	<10	1.97	1080	<1	0.05	113	550	3	3.15	<2	20	122
R234510		10	<1	0.02	<10	2.00	1170	<1	0.05	54	880	<2	0.48	2	17	101
R234511		10	<1	0.08	<10	1.59	972	<1	0.07	15	570	2	0.08	<2	8	67
R234512		10	<1	0.04	<10	1.90	1140	<1	0.06	24	810	<2	0.08	<2	13	88
R234513		10	<1	0.10	<10	2.01	931	<1	0.04	22	630	2	0.06	<2	6	89
R234514		10	1	0.07	<10	2.22	848	<1	0.06	32	590	<2	0.29	4	8	95
R234515		10	<1	0.02	<10	1.58	564	1	0.05	91	1080	8	6.3	8	8	57
R234516		10	<1	0.04	<10	1.23	525	<1	0.05	51	1180	7	5.48	6	7	55
R234517		10	1	0.15	10	1.84	824	<1	0.06	53	1520	5	1.13	5	8	57
R234518		10	<1	0.16	10	1.59	664	<1	0.05	50	1560	8	3.18	2	8	80
R234519		10	1	0.52	10	1.84	882	<1	0.06	48	1320	8	6.2	9	7	77
R234520		10	<1	0.45	<10	1.77	706	1	0.04	30	540	3	0.38	3	6	77
R234521		<10	<1	0.16	10	0.69	582	<1	0.06	31	490	4	0.47	<2	4	102
R234522		<10	1	0.36	<10	0.88	900	1	0.04	22	760	3	1.18	3	3	110
R234523		<10	1	0.16	<10	0.31	578	2	0.02	28	330	16	2.44	6	1	54
R234524		10	<1	0.50	<10	3.25	1310	<1	0.02	82	990	4	1.38	4	24	181
R234525		10	1	0.87	<10	3.73	1305	<1	0.03	80	1160	<2	1.84	2	29	217
R234526		<10	<1	0.29	<10	3.55	1556	<1	0.04	44	1150	2	3.42	6	15	328
R234527		20	<1	0.24	<10	3.20	1389	<1	0.02	38	410	2	1.07	<2	38	169
R234528		10	<1	0.27	10	3.65	1385	<1	0.02	33	350	<2	0.23	<2	41	181
R234529		10	1	0.14	<10	3.25	1180	<1	0.02	33	360	<2	1.05	<2	29	160
R234530		10	<1	0.09	<10	2.79	1380	<1	0.02	46	380	<2	0.97	<2	20	145
R234531		<10	<1	0.19	10	0.97	880	<1	0.04	29	410	7	1.52	<2	5	77
R234532		<10	1	0.06	30	1.14	2210	1	0.02	74	330	16	1.57	<2	6	226
R234533		<10	1	0.31	20	1.88	845	1	0.03	88	700	6	1.20	<2	7	91

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To: MINROC MANAGEMENT
65, FRONT ST. EAST. SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

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
J234494		<20	0.12	<10	<10	185	20	62
J234495		<20	0.05	<10	<10	119	40	54
J234496		<20	0.17	<10	<10	262	30	76
J234497		<20	0.18	<10	<10	312	10	70
J234498		<20	0.20	<10	<10	324	<10	72
J234499		<20	0.19	<10	<10	146	10	40
J234500		<20	0.10	<10	<10	257	<10	88
J234501		<20	0.10	<10	<10	168	<10	74
J234502		<20	0.15	<10	<10	93	<10	66
J234503		<20	0.13	<10	<10	100	<10	67
J234504		<20	0.15	<10	<10	112	<10	131
J234505		<20	0.15	<10	<10	88	<10	58
J234506		<20	0.07	<10	<10	113	<10	144
J234507		<20	<0.01	<10	<10	69	<10	829
J234508		<20	0.02	<10	<10	69	<10	420
J234509		<20	0.04	10	<10	168	<10	95
J234510		<20	0.04	<10	<10	187	<10	106
J234511		<20	0.09	<10	<10	116	<10	103
J234512		<20	0.11	<10	<10	144	<10	92
J234513		<20	0.08	<10	<10	107	<10	86
J234514		<20	<0.01	<10	<10	104	<10	100
J234515		<20	<0.01	<10	<10	79	<10	75
J234516		<20	<0.01	<10	<10	78	<10	175
J234517		<20	0.01	<10	<10	93	<10	67
J234518		<20	0.07	<10	<10	85	<10	73
J234519		<20	0.05	<10	<10	74	<10	78
J234520		<20	0.06	<10	<10	109	<10	94
J234521		<20	0.01	<10	<10	46	<10	86
J234522		<20	0.01	<10	<10	40	<10	102
J234523		<20	<0.01	<10	<10	4	<10	548
J234524		<20	0.06	<10	<10	167	<10	130
J234525		<20	0.07	<10	<10	228	<10	88
J234526		<20	0.01	<10	<10	110	10	115
J234527		<20	0.05	<10	<10	270	<10	90
J234528		<20	0.07	<10	<10	357	<10	86
J234529		<20	0.04	<10	<10	277	<10	100
J234530		<20	0.02	<10	<10	158	<10	182
J234531		<20	0.02	<10	<10	50	<10	264
J234532		<20	<0.01	<10	<10	44	<10	2190
J234533		<20	0.02	<10	<10	66	<10	259

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TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

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
J234534		3.53	0.025	<0.2	1.89	248	<10	150	<0.5	<2	1.44	0.5	22	99	90	3.80
J234535		3.67	0.020	<0.2	2.11	142	<10	280	<0.5	<2	0.65	<0.5	21	126	48	3.76
J234536		3.63	0.026	<0.2	2.14	104	<10	190	<0.5	2	0.68	<0.5	21	123	91	4.07
J234537		3.65	1.100	0.5	1.63	1070	<10	70	<0.5	<2	1.34	<0.5	23	79	80	4.04
J234538		3.80	0.228	0.4	2.35	1700	<10	100	0.5	<2	1.49	<0.5	27	188	77	5.17
J234539		4.05	0.017	<0.2	2.39	11	<10	170	<0.5	<2	7.1	<0.5	42	1880	77	4.57
J234540		1.56	<0.005	<0.2	1.74	35	<10	80	<0.5	<2	0.65	<0.5	15	94	68	2.93
J234541		0.71	0.043	<0.2	1.84	15	<10	60	<0.5	<2	1.57	<0.5	14	94	46	3.43
J234542		3.67	<0.005	<0.2	2.58	27	<10	140	<0.5	2	0.44	<0.5	24	158	55	4.44
J234543		3.51	<0.005	<0.2	2.53	34	<10	40	<0.5	<2	1.90	<0.5	22	111	48	4.05
J234544		0.95	<0.005	<0.2	1.04	6	<10	30	<0.5	<2	1.42	<0.5	7	38	17	2.05
J234545		0.61	<0.005	<0.2	0.68	6	<10	40	<0.5	<2	2.98	<0.5	7	46	27	1.73
J234546		3.94	<0.005	<0.2	2.67	27	<10	110	<0.5	2	0.60	<0.5	26	112	54	4.67
J234547		3.43	<0.005	<0.2	2.64	16	<10	170	<0.5	<2	0.58	<0.5	28	125	66	4.86
J234548		3.83	<0.005	<0.2	2.58	17	<10	150	<0.5	<2	0.72	<0.5	22	173	53	4.18
J234549		2.41	<0.005	<0.2	2.57	22	<10	110	<0.5	<2	0.89	<0.5	22	133	51	4.18
J234550		0.64	<0.005	<0.2	2.22	19	<10	40	<0.5	<2	0.66	<0.5	27	144	35	4.48
J234551		3.71	<0.005	<0.2	3.50	113	<10	1570	<0.5	<2	2.62	<0.5	31	186	81	5.20
J234552		3.58	<0.005	<0.2	4.27	17	<10	340	<0.5	2	2.20	<0.5	29	158	35	6.04
J234553		3.90	<0.005	<0.2	4.31	35	<10	470	<0.5	<2	4.76	<0.5	44	8	92	9.06
J234554		3.24	3.00	<0.2	3.99	6940	<10	20	<0.5	<2	5.01	<0.5	39	41	62	9.35
J234555		2.70	<0.005	<0.2	3.11	43	<10	140	<0.5	<2	3.40	<0.5	32	41	44	7.20
J234556		4.01	<0.005	<0.2	3.68	28	<10	180	<0.5	<2	4.23	<0.5	35	36	67	7.81
J234557		3.29	<0.005	<0.2	3.98	12	<10	140	<0.5	<2	4.29	<0.5	31	148	37	8.24
J234558		3.65	<0.005	<0.2	4.75	11	<10	340	<0.5	<2	5.28	<0.5	43	117	99	7.83
J234559		3.71	<0.005	<0.2	4.57	4	<10	120	<0.5	3	4.75	<0.5	37	157	99	7.24
J234560		3.47	<0.005	<0.2	4.38	7	<10	210	<0.5	2	4.82	<0.5	40	132	100	7.36
J234561		4.47	<0.005	<0.2	4.55	15	<10	600	<0.5	2	5.25	<0.5	41	123	110	7.54
J234562		3.56	<0.005	<0.2	3.90	6	<10	50	<0.5	<2	3.65	<0.5	28	634	33	3.42
J234563		0.70	<0.005	<0.2	2.56	7	<10	20	<0.5	<2	8.4	<0.5	16	270	61	2.44
J234564		3.47	0.006	<0.2	3.11	16	<10	230	<0.5	2	4.34	<0.5	22	157	79	4.16
J234565		3.74	<0.005	<0.2	2.43	24	<10	420	<0.5	<2	2.43	<0.5	17	84	87	3.53
J234566		3.48	0.005	<0.2	2.57	109	50	840	<0.5	2	2.43	<0.5	15	69	97	3.73
J234567		3.38	<0.005	<0.2	2.30	176	<10	450	<0.5	<2	2.57	<0.5	15	70	89	3.21
J234568		3.85	<0.005	<0.2	2.27	383	<10	460	<0.5	<2	2.58	<0.5	16	79	102	3.29
J234569		3.80	0.007	<0.2	2.43	822	60	450	<0.5	42	2.55	<0.5	16	68	98	3.55
J234570		3.57	0.005	<0.2	2.26	438	<10	280	<0.5	2	2.90	<0.5	16	74	100	3.14
J234571		3.52	<0.005	<0.2	2.29	207	<10	330	<0.5	<2	3.01	<0.5	15	70	95	3.42
J234572		3.75	0.005	<0.2	2.37	47	<10	220	<0.5	3	2.84	<0.5	17	89	101	3.57
J234573		3.38	0.015	<0.2	2.17	120	<10	250	<0.5	<2	3.19	<0.5	15	56	100	3.41

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234534		10	1	0.71	30	1.31	540	2	0.04	96	530	9	0.67	<2	5	37
J234535		10	<1	1.14	50	1.58	489	1	0.05	90	580	7	0.34	<2	6	18
J234536		<10	1	1.05	30	1.58	478	1	0.04	82	620	8	0.52	<2	5	22
J234537		<10	<1	0.47	30	1.35	420	1	0.05	53	580	9	1.21	<2	5	37
J234538		10	<1	0.78	30	2.42	977	1	0.05	131	880	17	0.38	<2	8	37
J234539		<10	1	0.01	<10	6.70	1630	<1	0.01	429	190	<2	0.03	2	17	472
J234540		<10	1	0.25	20	1.46	530	<1	0.02	76	420	7	0.17	<2	4	19
J234541		<10	1	0.40	20	1.38	471	<1	0.03	53	550	6	0.22	<2	5	35
J234542		10	1	0.84	30	1.82	482	1	0.04	86	590	5	0.28	<2	6	16
J234543		<10	<1	0.17	20	1.67	605	1	0.03	90	680	5	0.13	<2	5	22
J234544		<10	1	0.17	10	0.70	295	<1	0.03	30	2210	4	0.09	<2	3	15
J234545		<10	<1	0.24	20	0.83	538	<1	0.03	37	960	2	0.15	<2	4	107
J234546		10	<1	0.70	30	1.69	503	1	0.03	111	720	7	0.39	<2	5	15
J234547		10	<1	0.84	30	1.79	502	1	0.03	116	730	8	0.48	<2	5	13
J234548		10	1	0.64	30	1.67	474	<1	0.05	80	640	8	0.30	<2	6	25
J234549		10	1	0.65	30	1.67	472	<1	0.04	91	650	6	0.26	<2	6	20
J234550		10	<1	0.17	30	1.79	474	<1	0.03	114	710	11	0.46	<2	4	23
J234551		10	1	2.34	10	3.76	1145	<1	0.07	108	680	3	0.18	<2	19	37
J234552		10	1	0.63	10	4.23	1065	<1	0.04	54	680	2	0.01	<2	23	42
J234553		10	1	1.29	<10	2.39	1230	<1	0.04	37	710	<2	0.14	<2	10	122
J234554		10	1	0.07	<10	2.22	1070	<1	0.04	9	940	<2	0.59	<2	10	136
J234555		10	1	0.57	<10	1.68	869	<1	0.09	4	940	<2	0.20	<2	9	106
J234556		10	1	0.68	10	2.28	934	<1	0.07	31	940	2	0.18	<2	15	121
J234557		10	1	0.42	10	3.38	1275	<1	0.04	86	630	<2	0.11	<2	24	95
J234558		20	<1	0.88	<10	3.38	1265	1	0.03	78	540	6	0.19	<2	17	135
J234559		20	<1	0.39	<10	3.88	1135	<1	0.05	81	490	3	0.07	<2	21	150
J234560		10	<1	0.75	<10	3.61	1035	<1	0.03	73	350	2	0.09	<2	19	144
J234561		20	<1	1.05	<10	3.61	1130	<1	0.04	72	370	4	0.13	<2	24	163
J234562		10	<1	0.11	10	5.07	850	<1	0.01	288	740	3	<0.01	<2	8	110
J234563		10	<1	0.03	10	2.94	910	<1	0.01	131	580	4	<0.01	<2	7	186
J234564		10	<1	0.56	20	2.76	1020	1	0.04	91	1130	4	0.09	5	13	98
J234565		10	<1	0.67	20	1.84	494	<1	0.05	56	1400	3	0.03	<2	11	48
J234566		10	1	1.47	20	1.81	434	<1	0.05	48	1530	3	0.02	<2	11	55
J234567		10	<1	1.25	20	1.60	457	1	0.07	47	1460	2	0.03	<2	11	58
J234568		10	<1	1.10	30	1.60	527	<1	0.07	48	1540	3	0.09	<2	12	51
J234569		10	<1	1.16	20	1.79	440	<1	0.06	47	1460	3	0.07	2	10	52
J234570		10	<1	0.92	20	1.83	408	1	0.07	48	1390	3	0.08	<2	12	43
J234571		10	<1	0.98	20	1.85	455	1	0.07	47	1460	3	0.08	<2	10	58
J234572		10	<1	0.75	30	1.69	442	1	0.07	62	1520	4	0.11	<2	11	57
J234573		10	<1	0.65	30	1.59	431	1	0.06	45	1510	4	0.19	<2	9	59

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CERTIFICATE OF ANALYSIS TB11011920

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
J234534		<20	0.12	<10	<10	48	<10	235
J234535		<20	0.20	<10	<10	60	<10	77
J234536		<20	0.19	<10	<10	58	<10	79
J234537		<20	0.09	<10	<10	32	<10	72
J234538		<20	0.17	<10	<10	79	<10	90
J234539		<20	0.10	<10	<10	106	<10	24
J234540		<20	0.06	<10	<10	38	<10	48
J234541		<20	0.10	<10	<10	45	<10	72
J234542		<20	0.17	<10	<10	71	<10	89
J234543		<20	0.16	<10	<10	48	<10	84
J234544		<20	0.05	<10	<10	29	<10	35
J234545		<20	0.05	<10	<10	28	<10	28
J234546		<20	0.16	<10	<10	54	<10	92
J234547		<20	0.15	<10	<10	52	<10	83
J234548		<20	0.17	<10	<10	72	<10	88
J234549		<20	0.14	<10	<10	60	<10	85
J234550		<20	0.09	<10	<10	49	<10	60
J234551		<20	0.28	<10	<10	146	<10	114
J234552		<20	0.28	<10	<10	155	<10	93
J234553		<20	0.31	<10	<10	298	<10	164
J234554		<20	0.07	<10	<10	206	10	138
J234555		<20	0.22	<10	<10	139	<10	132
J234556		<20	0.28	<10	<10	200	<10	172
J234557		<20	0.19	<10	<10	162	<10	136
J234558		<20	0.24	<10	<10	263	<10	167
J234559		<20	0.18	<10	<10	228	<10	94
J234560		<20	0.22	<10	<10	247	<10	72
J234561		<20	0.31	<10	<10	231	<10	79
J234562		<20	0.10	<10	<10	90	<10	58
J234563		<20	0.15	<10	<10	64	<10	35
J234564		<20	0.27	<10	<10	128	<10	81
J234565		<20	0.25	<10	<10	126	<10	79
J234566		<20	0.30	<10	<10	139	<10	78
J234567		<20	0.25	<10	<10	129	<10	68
J234568		<20	0.32	<10	<10	140	<10	71
J234569		<20	0.23	<10	<10	125	<10	71
J234570		<20	0.22	<10	<10	130	<10	68
J234571		<20	0.28	<10	<10	122	<10	79
J234572		<20	0.21	<10	<10	120	<10	81
J234573		<20	0.19	<10	<10	99	<10	88

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

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
J234574		1.10	0.371	<0.2	1.73	1105	<10	220	<0.5	<2	3.39	<0.5	13	46	90	2.90
J234575		3.77	<0.005	<0.2	2.04	92	<10	220	<0.5	<2	3.10	<0.5	16	57	96	3.09
J234576		2.57	0.082	<0.2	1.75	808	<10	220	<0.5	<2	3.85	<0.5	16	80	89	2.67
J234577		1.39	0.008	<0.2	1.18	108	<10	160	<0.5	<2	3.74	<0.5	13	45	86	1.76
J234578		2.91	0.153	0.3	1.37	1350	<10	100	<0.5	<2	3.87	<0.5	15	59	88	2.52
J234579		3.63	0.354	0.4	2.13	764	<10	110	<0.5	<2	5.32	<0.5	27	80	81	4.37
J234580		3.81	0.182	0.3	4.26	67	<10	70	<0.5	<2	5.73	<0.5	44	173	109	6.80
J234581		3.59	0.003	<0.2	4.39	85	<10	90	<0.5	3	6.79	<0.5	39	169	103	6.49
J234582		4.01	0.182	<0.2	4.09	668	<10	150	<0.5	3	6.79	<0.5	36	174	106	6.63
J234583		3.09	0.328	0.3	3.09	4670	<10	120	<0.5	2	5.64	<0.5	29	114	85	6.14
J234584		0.87	0.422	0.3	3.12	5840	<10	140	<0.5	2	5.73	<0.5	30	118	89	6.24
J234585		3.58	0.168	0.2	1.62	3880	<10	80	<0.5	<2	3.90	<0.5	16	65	186	3.56
J234586		3.22	0.564	<0.2	4.38	1405	<10	150	<0.5	2	5.77	<0.5	38	127	122	6.66
J234587		0.78	1.935	0.3	4.38	5340	<10	160	<0.5	2	7.01	<0.5	41	75	141	7.64
J234588		3.81	2.78	0.4	2.69	>10000	<10	80	<0.5	2	7.0	<0.5	32	45	132	7.09
J234589		3.80	0.008	<0.2	4.12	203	<10	10	<0.5	2	5.84	<0.5	33	137	119	6.50
J234590		3.81	0.014	<0.2	4.26	42	<10	30	<0.5	2	5.05	<0.5	36	131	125	7.25
J234591		3.46	<0.005	<0.2	4.24	500	<10	10	<0.5	<2	5.78	<0.5	36	116	117	7.07
J234592		3.87	1.730	0.2	3.97	7310	<10	110	<0.5	2	6.48	<0.5	33	92	129	7.34
J234593		3.98	0.528	<0.2	3.12	2300	<10	220	<0.5	2	4.22	<0.5	24	74	110	5.37
J234594		3.87	<0.005	<0.2	2.99	29	<10	190	<0.5	2	3.90	<0.5	24	72	128	4.92
J234595		3.72	0.008	<0.2	2.12	29	<10	130	<0.5	<2	3.54	<0.5	15	65	93	3.34
J234596		3.77	<0.005	<0.2	2.01	7	<10	70	<0.5	<2	3.39	<0.5	15	61	80	3.36
J234597		3.49	<0.005	<0.2	2.02	10	<10	190	<0.5	<2	3.54	<0.5	16	65	90	3.16
J234598		3.86	<0.005	<0.2	2.17	7	<10	180	<0.5	<2	4.14	<0.5	18	56	84	3.23
J234599		3.85	<0.005	0.2	2.13	96	<10	180	<0.5	2	3.56	<0.5	14	62	92	3.36
J234600		1.97	0.092	0.2	1.61	317	<10	70	<0.5	<2	3.75	<0.5	13	83	87	3.05
J234601		4.12	<0.005	0.2	1.23	18	<10	30	<0.5	2	2.85	<0.5	14	31	70	7.20
J234602		3.85	0.370	0.3	1.36	6770	<10	20	<0.5	2	5.75	<0.5	37	34	62	5.74
J234603		3.60	0.667	0.5	1.27	8790	<10	20	<0.5	<2	5.20	<0.5	38	28	74	5.39
J234604		3.00	0.500	0.3	1.38	2840	<10	20	<0.5	<2	4.33	<0.5	24	13	73	4.96
J234605		3.31	0.188	0.7	0.53	2070	<10	30	<0.5	2	3.33	<0.5	10	3	182	3.41
J234606		3.57	0.214	0.3	0.81	460	<10	20	<0.5	<2	3.62	<0.5	10	4	138	2.95
J234607		3.71	0.128	0.2	0.81	367	<10	20	<0.5	2	3.81	<0.5	11	5	121	3.19
J234608		3.99	0.295	1.2	1.28	1185	<10	30	<0.5	<2	3.74	<0.5	14	7	158	4.76
J234609		2.24	0.097	0.6	0.56	553	<10	30	<0.5	<2	4.78	0.5	13	2	88	3.76
J234610		3.27	0.223	0.2	1.22	1840	<10	20	<0.5	2	3.82	0.6	13	16	97	3.84
J234611		3.72	0.458	0.2	4.35	1095	<10	30	<0.5	<2	5.78	<0.5	38	89	132	7.40
J234612		4.26	0.020	<0.2	4.43	58	<10	20	<0.5	2	6.30	<0.5	39	65	127	7.09
J234613		3.15	0.502	<0.2	4.58	71	<10	50	<0.5	2	5.76	<0.5	41	49	160	7.81

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TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234574		10	<1	0.84	30	1.27	615	<1	0.05	56	1050	5	0.37	<2	6	49
J234575		10	<1	0.78	30	1.59	467	1	0.05	44	1510	5	0.15	<2	7	47
J234576		10	<1	0.70	20	1.37	580	<1	0.06	44	1410	5	0.16	4	8	58
J234577		10	<1	0.47	30	1.02	528	<1	0.06	37	1450	2	0.03	<2	8	57
J234578		10	<1	0.43	20	1.14	547	<1	0.05	50	1590	2	0.17	2	4	92
J234579		10	1	0.69	10	2.17	979	1	0.05	68	870	5	0.71	<2	14	142
J234580		10	<1	0.28	<10	4.27	7095	<1	0.03	94	320	2	0.41	<2	28	215
J234581		10	<1	0.14	<10	3.62	1105	<1	0.03	71	340	2	0.15	2	20	177
J234582		10	<1	1.11	<10	3.27	1945	<1	0.04	67	340	2	0.80	<2	24	185
J234583		10	<1	0.81	<10	2.81	1070	<1	0.04	43	150	2	1.73	2	24	157
J234584		10	<1	0.85	<10	2.91	1100	<1	0.05	46	140	2	1.89	2	25	184
J234585		10	<1	0.51	<10	1.48	655	<1	0.02	22	440	2	0.68	3	12	106
J234586		10	<1	0.82	<10	3.37	1150	<1	0.03	51	320	2	0.49	2	28	191
J234587		10	<1	1.34	<10	3.38	1315	<1	0.03	47	340	3	1.25	15	27	219
J234588		10	<1	0.55	<10	2.51	1050	<1	0.02	39	170	3	2.58	12	11	210
J234589		10	<1	0.83	<10	3.41	1160	<1	0.02	50	350	2	0.80	<2	21	186
J234590		10	<1	0.12	<10	3.50	1100	<1	0.05	47	410	2	0.82	<2	29	147
J234591		10	<1	0.03	<10	3.47	1175	<1	0.03	48	330	2	0.76	<2	24	165
J234592		10	<1	0.61	<10	3.36	1795	<1	0.02	48	260	2	1.62	<2	13	161
J234593		10	<1	1.28	20	2.56	760	1	0.04	48	1650	3	0.86	<2	15	82
J234594		10	<1	0.97	20	2.27	890	1	0.05	48	1230	3	0.22	<2	14	64
J234595		10	<1	0.26	20	1.62	536	<1	0.05	46	1440	5	0.15	<2	8	60
J234596		10	<1	0.15	30	1.58	467	1	0.05	48	1380	4	0.22	<2	7	59
J234597		10	<1	0.29	30	1.66	541	1	0.05	48	1400	5	0.27	<2	7	63
J234598		10	<1	0.44	30	1.67	609	1	0.05	48	1380	4	0.28	<2	7	61
J234599		10	<1	0.73	30	1.53	629	<1	0.05	47	1490	4	0.37	<2	8	46
J234600		10	<1	0.44	20	1.38	705	<1	0.05	46	1480	4	0.74	<2	6	67
J234601		<10	<1	0.14	10	1.15	361	<1	0.04	53	1380	6	5.27	<2	2	55
J234602		10	<1	0.26	<10	1.31	1375	<1	0.04	68	920	3	2.70	2	6	121
J234603		<10	<1	0.10	<10	1.36	1258	<1	0.06	49	970	3	2.69	3	7	116
J234604		<10	<1	0.12	<10	1.38	829	<1	0.05	20	580	2	2.24	<2	3	100
J234605		<10	<1	0.13	<10	0.64	356	<1	0.05	12	1030	2	1.78	<2	2	65
J234606		<10	<1	0.15	<10	0.78	919	<1	0.04	12	1010	2	1.17	<2	2	102
J234607		<10	<1	0.12	<10	0.84	768	<1	0.05	12	850	<2	1.25	<2	2	83
J234608		<10	<1	0.24	<10	0.96	921	<1	0.04	14	880	2	1.93	<2	3	99
J234609		<10	<1	0.13	<10	0.58	765	6	0.04	20	440	6	2.05	<2	1	69
J234610		<10	<1	0.17	<10	0.92	848	3	0.03	31	390	6	1.58	<2	5	91
J234611		10	<1	0.58	<10	3.45	1185	<1	0.02	46	280	2	0.55	<2	32	130
J234612		10	<1	0.13	<10	3.23	1200	<1	0.02	47	290	2	0.17	<2	30	135
J234613		20	<1	0.33	<10	3.62	1170	<1	0.02	48	320	<2	0.56	<2	35	140

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TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti ppm 20	ME-ICP41 Tl % 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
J234574		<20	0.13	<10	<10	73	<10	55
J234575		<20	0.15	<10	<10	94	<10	64
J234576		<20	0.12	<10	<10	109	<10	81
J234577		<20	0.05	<10	<10	66	<10	51
J234578		<20	0.06	<10	<10	64	<10	49
J234579		<20	0.06	<10	<10	115	<10	57
J234580		<20	0.07	<10	<10	219	<10	74
J234581		<20	0.06	<10	<10	160	<10	80
J234582		<20	0.16	<10	<10	172	<10	66
J234583		<20	0.12	<10	<10	164	<10	57
J234584		<20	0.12	<10	<10	171	<10	59
J234585		<20	0.07	<10	<10	94	10	44
J234586		<20	0.16	<10	<10	252	<10	76
J234587		<20	0.19	<10	<10	266	10	80
J234588		<20	0.05	<10	<10	117	20	62
J234589		<20	0.02	<10	<10	172	<10	74
J234590		<20	0.05	<10	<10	226	<10	68
J234591		<20	0.03	<10	<10	207	<10	90
J234592		<20	0.11	<10	<10	148	10	76
J234593		<20	0.20	<10	<10	155	<10	69
J234594		<20	0.15	<10	<10	153	<10	164
J234595		<20	0.14	<10	<10	102	<10	85
J234596		<20	0.12	<10	<10	88	<10	83
J234597		<20	0.15	<10	<10	98	<10	84
J234598		<20	0.17	<10	<10	92	<10	68
J234599		<20	0.19	<10	<10	103	<10	88
J234600		<20	0.07	<10	<10	61	<10	87
J234601		<20	0.09	<10	<10	51	<10	114
J234602		<20	0.03	<10	<10	63	<10	79
J234603		<20	<0.01	<10	<10	34	10	68
J234604		<20	<0.01	<10	<10	47	30	94
J234605		<20	<0.01	<10	<10	13	<10	62
J234606		<20	<0.01	<10	<10	16	<10	69
J234607		<20	<0.01	<10	<10	22	<10	57
J234608		<20	0.03	<10	<10	44	<10	97
J234609		<20	<0.01	<10	<10	9	<10	286
J234610		<20	0.01	<10	<10	43	<10	313
J234611		<20	0.07	<10	<10	295	<10	93
J234612		<20	0.07	<10	<10	264	<10	88
J234613		<20	0.08	<10	<10	297	10	96

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Finalized Date: 3-FEB-2017
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Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

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
J234614		2.03	0.252	<0.2	4.87	444	<10	50	<0.5	2	5.85	<0.5	39	12	119	5.19
J234615		3.79	0.008	<0.2	4.94	40	<10	60	<0.5	3	5.06	<0.5	38	8	117	5.93
J234616		3.78	0.013	<0.2	5.11	38	<10	130	<0.5	3	4.98	<0.5	42	2	82	6.97
J234617		4.06	1.270	0.7	5.20	6690	<10	190	<0.5	3	5.85	<0.5	41	5	89	6.11
J234618		2.69	0.201	<0.2	3.81	538	<10	250	<0.5	<2	3.63	<0.5	30	31	85	6.72
J234619		3.42	0.017	<0.2	1.80	15	<10	280	<0.5	2	3.22	<0.5	14	10	78	3.90
J234620		3.45	0.008	<0.2	1.81	277	<10	40	<0.5	<2	4.38	<0.5	16	17	88	4.13
J234621		3.72	0.812	<0.2	2.89	1900	10	10	<0.5	<2	6.82	<0.5	24	103	94	5.97
J234622		3.85	0.009	0.2	3.86	70	<10	<10	<0.5	2	7.8	<0.5	42	105	109	5.19
J234623		2.49	0.059	0.2	0.75	145	<10	30	<0.5	2	2.28	1.4	26	17	144	3.55
J234624		3.38	0.024	0.3	1.15	105	<10	40	<0.5	<2	2.28	0.5	28	28	153	3.99
J234625		3.85	<0.005	<0.2	4.72	39	<10	10	<0.5	<2	5.44	<0.5	38	330	96	5.44
J234626		2.88	0.016	0.3	1.44	121	<10	60	<0.5	<2	1.85	0.5	27	85	115	3.90
J234627		3.82	<0.005	<0.2	2.54	61	<10	20	<0.5	<2	2.59	<0.5	34	400	40	3.24
J234628		3.92	<0.005	<0.2	2.41	14	<10	290	1.0	2	5.15	<0.5	25	388	60	3.29
J234629		2.93	0.065	<0.2	2.58	27	<10	280	0.8	<2	3.96	<0.5	23	487	62	3.58
J234630		3.75	<0.005	<0.2	1.81	105	<10	70	<0.5	<2	0.65	<0.5	20	82	75	3.09
J234631		3.38	<0.005	<0.2	1.98	57	<10	60	<0.5	<2	1.01	<0.5	16	151	45	3.57
J234632		0.87	<0.005	<0.2	1.23	30	<10	40	<0.5	<2	2.05	<0.5	12	86	82	2.82
J234633		3.53	0.014	<0.2	2.07	51	<10	170	<0.5	<2	1.08	<0.5	19	136	46	3.61
J234634		1.13	0.025	<0.2	1.91	85	<10	110	<0.5	<2	0.85	<0.5	17	116	43	3.39
J234635		2.37	0.784	<0.2	1.20	3060	<10	50	<0.5	<2	2.41	<0.5	16	45	52	2.93
J234636		3.38	0.087	<0.2	1.73	162	<10	60	<0.5	<2	0.81	<0.5	16	83	46	3.29
J234637		3.08	1.775	<0.2	1.70	2850	<10	50	<0.5	2	2.58	<0.5	16	48	56	3.44
J234638		4.21	<0.005	<0.2	1.91	70	<10	100	<0.5	2	1.49	<0.5	19	91	42	3.40
J234639		3.72	0.018	<0.2	2.05	98	<10	130	<0.5	2	1.51	<0.5	18	88	45	3.58
J234640		3.88	0.007	<0.2	2.12	79	<10	120	<0.5	<2	1.78	<0.5	20	72	49	3.88
J234641		1.82	0.042	<0.2	2.03	153	<10	90	<0.5	2	2.25	<0.5	19	46	42	3.23
J234642		3.27	1.790	0.2	1.32	4350	<10	50	<0.5	<2	3.65	<0.5	17	51	50	3.13
J234643		3.95	0.497	<0.2	2.14	297	<10	130	<0.5	<2	2.57	<0.5	19	108	39	3.59

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234614		20	1	0.42	<10	5.05	1256	<1	0.02	27	480	<2	0.25	<2	46	169
J234615		20	<1	0.70	<10	3.06	1365	<1	0.02	23	420	2	0.16	<2	42	130
J234616		20	1	0.74	<10	2.96	1257	<1	0.02	16	520	2	0.18	<2	43	132
J234617		10	<1	1.09	<10	2.82	1020	<1	0.04	20	440	3	2.18	<2	38	156
J234618		10	<1	0.86	<10	3.04	957	<1	0.03	29	420	3	0.88	<2	27	99
J234619		10	<1	1.10	10	1.04	696	<1	0.03	19	440	2	0.57	<2	5	62
J234620		10	<1	0.45	10	0.80	358	<1	0.04	24	480	3	0.57	<2	6	47
J234621		10	<1	0.08	<10	2.36	1280	<1	0.03	31	270	3	1.17	<2	15	87
J234622		10	<1	0.01	<10	3.50	1935	<1	0.02	70	320	3	0.38	<2	31	125
J234623		<10	<1	0.15	20	0.65	412	5	0.08	74	840	20	2.13	<2	1	39
J234624		<10	<1	0.18	20	0.91	608	2	0.02	78	650	18	2.08	<2	3	43
J234625		10	<1	0.11	10	4.39	1450	<1	0.01	87	1060	6	0.87	<2	25	142
J234626		<10	<1	0.18	10	1.09	602	2	0.03	79	620	12	1.65	<2	4	82
J234627		10	<1	0.08	20	2.67	695	1	0.04	128	900	17	0.34	<2	14	91
J234628		10	<1	0.70	20	3.17	1104	<1	0.04	113	1130	115	0.38	<2	15	525
J234629		10	<1	0.59	20	3.40	921	1	0.05	128	970	13	0.30	<2	14	289
J234630		10	<1	0.19	10	1.32	338	2	0.02	59	490	12	0.56	<2	2	21
J234631		10	<1	0.15	20	1.80	573	1	0.04	88	580	7	0.25	<2	6	33
J234632		10	<1	0.11	20	0.96	466	1	0.04	47	340	12	0.15	<2	4	79
J234633		10	<1	0.80	30	1.49	519	1	0.04	78	680	5	0.25	<2	6	34
J234634		10	<1	0.20	20	1.40	473	1	0.03	57	580	5	0.42	<2	4	30
J234635		<10	<1	0.29	20	0.92	475	1	0.02	58	290	25	0.79	<2	2	73
J234636		10	<1	0.67	20	1.24	378	1	0.02	88	880	5	0.37	<2	3	25
J234637		10	<1	0.25	10	1.28	508	2	0.03	58	490	3	0.56	<2	4	57
J234638		10	<1	0.60	20	1.27	416	<1	0.04	53	860	4	0.17	<2	5	44
J234639		10	<1	0.84	20	1.26	441	<1	0.04	64	870	5	0.17	<2	6	42
J234640		10	<1	0.97	20	1.35	462	1	0.03	70	700	4	0.17	<2	4	51
J234641		10	<1	0.84	10	1.28	428	1	0.02	73	660	4	0.29	<2	2	36
J234642		10	1	0.26	10	1.23	382	<1	0.03	72	170	25	1.01	<2	4	226
J234643		10	<1	1.01	10	1.88	583	<1	0.04	73	760	3	0.38	<2	6	182

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To: MINROC MANAGEMENT
55, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 3-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11011920

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 Zr ppm 2
IZ34614		<20	0.10	<10	<10	332	<10	92
IZ34615		<20	0.16	<10	<10	371	<10	87
IZ34616		<20	0.17	<10	<10	448	<10	101
IZ34617		<20	0.16	<10	<10	361	<10	81
IZ34618		<20	0.15	<10	<10	242	<10	61
IZ34619		<20	0.15	<10	<10	40	<10	183
IZ34620		<20	0.11	<10	<10	64	<10	183
IZ34621		<20	0.04	<10	<10	139	<10	75
IZ34622		<20	0.08	<10	<10	216	10	49
IZ34623		<20	0.03	<10	<10	18	20	652
IZ34624		<20	0.03	<10	<10	24	<10	382
IZ34625		<20	0.05	<10	<10	170	<10	327
IZ34626		<20	0.02	<10	<10	40	<10	285
IZ34627		<20	0.02	<10	<10	106	<10	73
IZ34628		<20	0.11	<10	<10	88	<10	84
IZ34629		<20	0.08	<10	<10	101	<10	90
IZ34630		<20	0.03	<10	<10	24	<10	48
IZ34631		<20	0.09	<10	<10	68	<10	68
IZ34632		<20	0.05	<10	<10	38	<10	45
IZ34633		<20	0.14	<10	<10	63	<10	60
IZ34634		<20	0.14	<10	<10	49	<10	56
IZ34635		<20	0.06	<10	<10	22	30	57
IZ34636		<20	0.12	<10	<10	35	<10	64
IZ34637		<20	0.04	<10	<10	43	<10	57
IZ34638		<20	0.13	<10	<10	65	<10	80
IZ34639		<20	0.16	<10	<10	69	<10	114
IZ34640		<20	0.17	<10	<10	59	<10	86
IZ34641		<20	0.13	<10	<10	34	<10	70
IZ34642		<20	0.08	<10	<10	36	10	84
IZ34643		<20	0.14	<10	<10	66	<10	88

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2011
Account: MINMAN

CERTIFICATE VO11018542

Project: NEW ALGER
P.O. No.:
This report is for 174 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 4-FEB-2011.
The following have access to data associated with this certificate:

MATT HOWD	BRIAN NEWTON	MARK WELLSTEAD

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: MINROC MANAGEMENT
ATTN: BRIAN NEWTON
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

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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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 28-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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
J234644		3.50	0.020	<0.2	2.84	138	<10	200	<0.5	<2	0.98	<0.5	21	120	69	3.81
J234645		3.21	0.026	<0.2	1.55	1420	<10	120	<0.5	<2	0.68	<0.5	12	112	4	2.44
J234646		2.27	0.008	<0.2	3.12	229	<10	150	<0.5	<2	1.16	<0.5	23	224	13	3.99
J234647		2.43	0.008	<0.2	1.95	35	<10	100	<0.5	<2	0.84	<0.5	19	99	48	3.50
J234648		3.17	0.006	0.2	3.40	10	<10	420	<0.5	<2	1.36	<0.5	26	521	69	4.57
J234649		3.71	0.008	0.4	3.40	10	<10	450	<0.5	2	1.45	<0.5	29	504	65	4.21
J234650		3.23	0.009	0.4	3.22	8	<10	390	<0.5	<2	0.96	<0.5	27	461	72	4.46
J234651		3.78	0.008	0.2	3.35	7	<10	310	<0.5	<2	0.85	<0.5	27	464	66	4.44
J234652		3.47	0.007	0.6	3.88	18	<10	210	0.6	<2	1.14	<0.5	29	585	62	4.79
J234653		3.49	0.006	0.2	1.84	16	<10	70	<0.5	<2	0.58	<0.5	19	70	43	3.29
J234654		3.57	0.008	0.2	2.21	23	<10	90	<0.5	<2	0.73	<0.5	25	99	71	3.53
J234655		3.11	0.012	<0.2	2.48	67	<10	140	<0.5	<2	1.01	<0.5	25	329	68	4.27
J234656		0.84	0.034	0.2	2.13	23	<10	110	<0.5	<2	1.44	<0.5	23	87	78	3.77
J234657		0.79	0.008	<0.2	2.57	22	<10	70	<0.5	<2	1.46	<0.5	22	113	57	3.83
J234658		3.43	0.007	<0.2	2.81	26	<10	90	<0.5	<2	0.93	<0.5	28	122	55	4.41
J234659		3.03	0.007	<0.2	2.56	46	<10	110	<0.5	<2	0.94	<0.5	25	116	50	4.18
J234660		0.72	0.015	0.2	2.30	19	<10	80	<0.5	<2	0.87	<0.5	24	89	69	3.94
J234661		2.78	0.008	<0.2	2.50	16	<10	130	<0.5	<2	0.50	<0.5	22	151	54	4.29
J234662		3.58	0.006	<0.2	3.09	65	<10	290	<0.5	<2	1.29	<0.5	39	150	41	4.27
J234663		3.58	0.014	0.4	4.55	18	<10	220	<0.5	2	4.56	<0.5	35	21	67	9.41
J234664		3.53	0.054	0.2	4.32	11	<10	270	<0.5	<2	4.28	<0.5	34	474	101	8.41
J234665		1.24	0.008	0.2	2.30	15	<10	10	<0.5	<2	9.0	<0.5	17	161	1	3.09
J234666		0.65	0.235	<0.2	2.34	286	<10	140	<0.5	<2	4.38	<0.5	21	98	73	3.84
J234667		3.52	2.26	0.9	1.08	5080	<10	50	<0.5	<2	3.78	<0.5	17	31	204	5.23
J234668		0.78	0.248	0.4	2.60	>10000	<10	20	<0.5	<2	5.71	<0.5	44	68	199	7.83
J234669		3.52	0.106	0.3	4.38	1150	<10	50	<0.5	<2	7.2	<0.5	42	203	106	5.83
J234670		0.84	5.97	1.4	1.74	5380	<10	10	<0.5	<2	6.83	<0.5	34	121	137	4.77
J234671		3.56	0.045	0.2	4.30	1130	<10	40	<0.5	<2	6.78	<0.5	34	121	106	8.77
J234672		3.71	0.045	0.2	4.88	911	<10	200	<0.5	<2	4.61	<0.5	38	112	103	7.81
J234673		3.57	0.015	<0.2	2.65	224	<10	370	<0.5	<2	1.88	<0.5	19	75	115	3.69
J234674		3.57	0.012	0.2	2.71	34	<10	330	<0.5	<2	2.39	<0.5	16	73	174	3.77
J234675		3.81	0.103	0.3	2.38	362	<10	350	<0.5	<2	2.52	<0.5	16	64	167	3.22
J234676		3.38	0.010	0.2	3.63	36	<10	350	<0.5	2	3.70	<0.5	24	91	98	5.09
J234677		0.90	0.016	0.4	1.38	34	40	150	<0.5	<2	4.53	<0.5	14	48	103	3.22
J234678		3.82	0.023	0.3	1.85	41	10	220	<0.5	<2	4.57	<0.5	15	49	82	2.90
J234679		3.84	0.008	0.3	1.98	76	<10	280	<0.5	<2	3.71	<0.5	16	60	91	3.25
J234680		2.29	8.529	0.4	1.48	609	10	250	<0.5	<2	3.27	<0.5	14	48	84	3.31
J234681		0.77	0.009	0.2	0.81	425	<10	130	<0.5	<2	1.09	<0.5	11	30	38	2.01
J234682		3.58	0.009	0.3	2.06	238	<10	360	<0.5	<2	3.05	<0.5	18	63	85	3.23
J234683		3.50	0.011	0.2	2.21	182	<10	240	<0.5	<2	2.83	<0.5	17	74	69	3.42

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TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
I234644		10	<1	0.85	30	1.65	478	1	0.04	85	630	7	0.35	<2	7	17
I234645		10	<1	0.89	10	1.24	338	1	0.06	42	780	5	0.03	<2	5	32
I234646		10	1	0.85	20	2.09	649	1	0.04	81	690	7	0.07	<2	13	34
I234647		10	<1	0.46	30	1.48	401	1	0.03	66	690	8	0.22	<2	4	19
I234648		10	1	0.80	20	3.21	678	1	0.04	188	850	13	0.14	<2	17	37
I234649		10	1	1.16	20	3.26	668	1	0.05	189	840	22	0.13	<2	16	37
I234650		10	1	0.48	20	3.30	691	1	0.04	173	900	28	0.19	2	15	25
I234651		10	<1	0.61	20	3.26	670	1	0.05	178	880	13	0.19	2	15	23
I234652		10	<1	0.59	20	3.30	679	1	0.04	188	920	11	0.13	4	15	24
I234653		10	<1	0.67	30	1.38	370	1	0.03	70	690	8	0.25	2	4	35
I234654		10	<1	0.59	30	1.80	408	2	0.02	100	680	7	0.29	<2	5	36
I234655		10	1	1.07	20	3.06	647	1	0.03	156	880	5	0.10	<2	10	28
I234656		10	<1	0.49	30	1.57	475	1	0.02	96	720	6	0.05	<2	3	63
I234657		10	1	0.48	20	1.71	548	1	0.02	98	830	5	0.21	<2	6	67
I234658		10	1	0.55	30	2.04	481	1	0.02	110	720	6	0.15	<2	6	13
I234659		10	<1	0.72	30	1.75	449	1	0.03	100	670	5	0.22	<2	5	14
I234660		10	1	0.29	20	1.70	503	1	0.02	95	690	8	0.31	<2	9	27
I234661		10	<1	0.75	30	1.81	618	1	0.03	84	720	5	0.21	<2	8	17
I234662		10	1	0.34	10	2.59	858	<1	0.04	185	830	2	0.07	<2	17	66
I234663		20	1	0.54	<10	2.76	1115	<1	0.03	24	810	2	0.29	<2	19	104
I234664		10	<1	0.45	10	4.39	857	<1	0.02	190	650	4	0.11	2	14	146
I234665		10	<1	0.03	<10	2.12	1165	<1	0.02	59	220	2	0.04	<2	9	138
I234666		10	<1	1.02	20	2.42	791	<1	0.04	70	1130	2	0.48	2	9	63
I234667		<10	<1	0.20	20	1.06	604	1	0.03	53	1950	3	2.10	6	4	88
I234668		10	1	0.08	<10	2.53	1215	1	0.02	93	1980	5	3.91	5	16	111
I234669		10	<1	0.34	<10	3.66	1030	5	0.02	152	330	4	0.18	<2	22	76
I234670		10	<1	0.03	<10	1.92	765	<1	0.02	46	110	<2	2.76	3	16	76
I234671		10	<1	0.19	<10	3.49	1010	<1	0.03	42	580	2	0.21	<2	33	111
I234672		20	1	0.86	<10	3.73	990	<1	0.03	40	430	2	0.28	2	35	79
I234673		10	<1	0.71	30	2.17	427	2	0.05	49	1470	2	0.11	3	12	39
I234674		10	1	1.33	20	1.91	466	2	0.06	47	1450	4	0.18	<2	10	38
I234675		10	<1	1.36	20	1.78	499	1	0.05	46	1470	3	0.17	<2	9	33
I234676		10	1	1.49	10	2.47	778	<1	0.04	45	930	2	0.09	<2	20	68
I234677		10	<1	0.70	20	0.88	459	1	0.04	37	1200	12	0.14	2	9	61
I234678		10	<1	1.66	20	1.32	483	1	0.04	39	1820	3	0.13	<2	7	55
I234679		10	<1	0.97	20	1.41	573	2	0.04	46	1320	3	0.18	2	8	45
I234680		10	<1	0.92	20	1.08	887	1	0.04	49	1510	5	0.36	<2	7	49
I234681		<10	<1	0.62	10	0.88	234	1	0.04	29	920	4	0.51	2	5	22
I234682		10	1	1.18	20	1.91	510	1	0.04	46	1380	5	0.58	2	9	38
I234683		10	<1	0.77	20	1.65	452	1	0.03	50	1500	5	0.14	2	11	28

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TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2011
Account: NINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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
J234644		<20	0.17	<10	<10	87	<10	77
J234645		<20	0.10	<10	<10	48	<10	45
J234646		<20	0.16	<10	<10	97	<10	94
J234647		<20	0.12	<10	<10	47	<10	74
J234648		<20	0.22	<10	<10	126	<10	82
J234649		<20	0.23	<10	<10	128	<10	84
J234650		<20	0.26	<10	<10	129	<10	108
J234651		<20	0.22	<10	<10	122	<10	75
J234652		<20	0.21	<10	<10	134	<10	382
J234653		<20	0.15	<10	<10	88	<10	69
J234654		<20	0.12	<10	<10	41	<10	56
J234655		<20	0.18	<10	<10	96	<10	79
J234656		<20	0.16	<10	<10	85	<10	74
J234657		<20	0.11	<10	<10	51	<10	77
J234658		<20	0.12	<10	<10	59	<10	90
J234659		<20	0.13	<10	<10	58	<10	65
J234660		<20	0.07	<10	<10	32	<10	74
J234661		<20	0.18	<10	<10	76	<10	73
J234662		<20	0.18	<10	<10	132	<10	86
J234663		<20	0.19	<10	<10	326	<10	179
J234664		<20	0.22	<10	<10	166	<10	85
J234665		<20	0.11	<10	<10	51	<10	55
J234666		<20	0.15	<10	<10	93	<10	74
J234667		<20	0.02	<10	<10	38	10	86
J234668		<20	0.02	<10	<10	119	<10	88
J234669		<20	0.12	<10	<10	175	<10	76
J234670		<20	0.05	<10	<10	132	30	45
J234671		<20	0.10	<10	<10	261	<10	72
J234672		<20	0.19	<10	<10	295	<10	80
J234673		<20	0.24	<10	<10	135	<10	54
J234674		<20	0.27	<10	<10	128	<10	49
J234675		<20	0.25	<10	<10	100	<10	58
J234676		<20	0.31	<10	<10	391	<10	82
J234677		<20	0.29	<10	<10	77	<10	56
J234678		<20	0.28	<10	<10	78	<10	51
J234679		<20	0.25	<10	<10	96	<10	62
J234680		<20	0.17	<10	<10	76	<10	57
J234681		<20	0.09	<10	<10	35	<10	34
J234682		<20	0.21	<10	<10	102	<10	64
J234683		<20	0.23	<10	<10	124	<10	68

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Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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 Be ppm 10	ME-ICP41 Bi ppm 2	ME-ICP41 Ba ppm 0.5	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
J234684		3.74	0.012	0.3	2.08	305	<10	280	<0.5	42	2.44	<0.5	16	69	23	3.35
J234685		2.17	0.018	0.3	2.02	119	10	360	<0.5	42	0.57	<0.5	15	55	65	3.20
J234686		3.73	0.150	0.8	1.65	7	<10	230	<0.5	42	3.25	<0.5	16	52	96	3.72
J234687		3.45	0.202	1.3	1.44	1550	<10	180	<0.5	42	3.27	<0.5	15	52	94	3.78
J234688		2.14	0.250	0.9	1.33	88	<10	180	<0.5	42	6.19	<0.5	13	40	80	3.19
J234689		3.77	0.127	1.2	1.86	414	<10	230	<0.5	42	4.01	<0.5	15	56	93	3.89
J234690		3.42	0.428	1.2	1.83	445	<10	160	<0.5	42	4.07	<0.5	15	48	136	3.42
J234691		3.77	0.378	0.7	1.88	3010	<10	140	<0.5	42	3.31	<0.5	15	55	88	3.66
J234692		2.14	0.411	0.5	0.45	3250	<10	30	<0.5	42	2.37	<0.5	7	14	36	1.70
J234693		3.52	2.96	0.8	2.15	1870	<10	90	<0.5	42	4.16	<0.5	19	29	68	3.94
J234694		1.61	0.221	0.6	2.68	155	<10	50	<0.5	42	3.87	<0.5	20	35	79	5.71
J234695		1.87	1.145	0.5	1.29	>10000	<10	50	<0.5	42	3.58	<0.5	23	20	59	4.37
J234696		4.00	3.44	0.8	3.98	>10000	<10	160	<0.5	42	6.78	<0.5	39	35	121	7.79
J234697		2.78	5.56	1.1	2.82	>10000	<10	90	<0.5	42	5.58	<0.5	36	6	110	7.60
J234698		3.59	0.021	0.2	4.45	104	<10	40	<0.5	42	5.47	<0.5	42	12	141	8.21
J234699		3.16	0.189	<0.2	4.39	579	<10	20	<0.5	42	4.86	<0.5	38	52	131	6.84
J234700		3.38	0.016	0.3	4.31	56	<10	10	<0.5	42	5.16	<0.5	32	64	106	6.23
J234701		3.61	0.115	0.3	4.22	484	<10	20	<0.5	42	5.62	<0.5	38	21	103	7.45
J234702		2.58	0.626	0.5	3.62	3190	<10	20	<0.5	42	5.23	<0.5	35	28	107	7.02
J234703		3.34	0.087	0.5	0.72	614	<10	40	<0.5	42	2.56	0.4	18	6	127	3.49
J234704		3.40	0.032	0.8	5.29	231	<10	20	<0.5	42	6.78	<0.5	39	192	114	5.32
J234705		3.65	0.080	0.2	5.81	1120	<10	20	<0.5	42	5.60	<0.5	41	221	109	5.57
J234706		3.78	6.05	0.6	2.54	7460	<10	30	<0.5	42	7.0	<0.5	39	183	108	5.53
J234707		3.58	4.45	0.2	2.77	5670	<10	20	<0.5	42	6.43	<0.5	41	151	114	6.19
J234708		4.04	0.480	<0.2	2.61	2250	<10	10	<0.5	42	6.02	<0.5	46	122	122	6.29
J234709		1.20	0.065	0.6	0.91	190	<10	50	<0.5	2	1.57	0.9	49	30	154	4.45
J234710		0.89	0.256	0.5	2.99	1350	<10	80	0.5	42	4.85	<0.5	28	475	56	3.91
J234711		3.40	0.056	<0.2	2.04	22	<10	90	<0.5	42	1.06	<0.5	18	105	45	3.37
J234712		3.39	<0.005	<0.2	2.06	13	<10	100	<0.5	42	0.97	<0.5	20	123	48	3.52
J234713		3.68	<0.005	<0.2	2.02	14	<10	110	<0.5	42	0.95	<0.5	20	114	46	3.54
J234714		3.37	0.065	<0.2	2.10	15	<10	120	<0.5	42	1.91	<0.5	20	332	31	3.52
J234715		3.36	0.010	<0.2	2.51	27	<10	30	<0.5	42	0.30	<0.5	24	109	49	4.20
J234716		3.64	0.008	<0.2	2.14	17	<10	60	<0.5	42	0.34	<0.5	22	80	45	3.72
J234717		3.41	0.005	<0.2	2.20	18	<10	60	<0.5	42	0.28	<0.5	21	66	44	3.68
J234718		3.74	0.007	0.2	2.28	23	<10	60	<0.5	42	0.28	<0.5	23	94	47	3.99
J234719		0.83	<0.005	<0.2	3.69	162	<10	170	<0.5	42	3.28	<0.5	29	494	8	4.65
J234720		3.53	0.006	<0.2	4.31	132	<10	530	<0.5	42	1.89	<0.5	32	561	17	5.09
J234721		0.87	0.007	0.3	3.55	25	<10	480	<0.5	42	4.57	<0.5	24	449	94	4.14
J234722		3.51	0.005	<0.2	3.69	40	<10	420	<0.5	42	2.18	<0.5	29	583	58	4.43
J234723		3.30	0.007	<0.2	4.23	36	<10	330	<0.5	42	2.32	<0.5	31	488	86	4.82

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Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234684		10	<1	0.71	20	1.59	411	1	0.05	46	1320	5	0.16	2	8	29
J234685		10	<1	1.05	20	1.50	514	2	0.05	40	1470	4	0.22	2	7	53
J234686		10	<1	1.08	30	1.45	350	1	0.04	45	1410	7	1.23	2	8	51
J234687		10	<1	0.75	20	1.44	532	1	0.05	45	1330	6	1.57	2	7	58
J234688		10	<1	0.80	20	1.19	591	1	0.04	35	1470	7	1.37	<2	7	147
J234689		10	<1	0.81	20	1.46	644	1	0.06	48	1300	4	0.97	<2	8	98
J234690		10	<1	0.57	20	1.42	712	2	0.03	46	1960	6	1.04	<2	8	108
J234691		10	<1	0.83	20	1.58	814	1	0.05	47	1100	5	1.27	2	8	84
J234692		<10	<1	0.13	10	0.38	275	<1	0.01	17	340	8	0.70	7	1	58
J234693		10	<1	0.74	<10	1.56	789	<1	0.04	18	470	4	0.75	2	6	66
J234694		10	<1	0.54	<10	1.65	1160	1	0.03	18	390	4	0.52	<2	10	89
J234695		<10	<1	0.29	10	1.08	794	1	0.03	29	480	4	1.35	7	6	69
J234696		10	1	1.48	<10	3.31	1340	<1	0.02	39	720	7	2.15	9	27	179
J234697		10	<1	0.78	<10	2.26	1300	1	0.02	23	210	7	2.84	7	16	32
J234698		20	<1	0.34	<10	2.80	1345	<1	0.01	23	440	2	0.25	<2	38	75
J234699		10	<1	0.20	<10	3.67	898	<1	0.01	47	250	4	0.40	<2	18	59
J234700		10	<1	0.05	<10	3.25	904	<1	0.01	45	210	3	0.02	<2	20	58
J234701		10	<1	0.05	<10	2.71	920	<1	0.01	37	400	5	0.47	2	25	74
J234702		10	<1	0.07	<10	2.88	945	<1	0.02	38	280	5	1.69	3	20	66
J234703		<10	<1	0.15	10	0.43	390	4	0.02	49	510	6	1.80	3	1	20
J234704		10	<1	0.06	<10	2.48	1350	<1	0.02	39	270	3	0.78	<2	20	55
J234705		10	<1	0.05	<10	2.76	1450	<1	0.02	37	280	2	0.28	3	25	62
J234706		10	<1	0.15	<10	2.17	1590	<1	0.02	64	260	4	1.88	4	15	61
J234707		10	<1	0.15	<10	2.49	1700	<1	0.01	79	280	3	1.84	<2	24	68
J234708		10	<1	0.06	<10	2.51	1460	<1	0.01	76	330	2	0.65	<2	31	46
J234709		<10	<1	0.22	20	0.82	318	3	0.02	96	540	48	3.33	5	2	28
J234710		10	<1	0.35	20	3.26	1010	1	0.02	135	980	59	0.75	4	12	257
J234711		10	1	0.28	20	1.53	384	1	0.05	73	610	6	0.11	2	8	38
J234712		10	<1	0.31	30	1.53	374	1	0.05	67	550	5	0.13	2	9	32
J234713		10	<1	0.43	30	1.48	364	1	0.05	89	570	5	0.14	<2	7	27
J234714		10	<1	0.47	30	2.23	449	<1	0.05	110	650	4	0.11	2	8	70
J234715		10	<1	0.80	30	1.72	403	1	0.03	92	690	5	0.20	<2	6	10
J234716		10	<1	0.27	30	1.51	382	1	0.03	80	540	10	0.26	<2	3	10
J234717		10	<1	0.48	30	1.50	413	1	0.03	76	590	7	0.17	<2	5	11
J234718		10	<1	0.34	30	1.39	397	1	0.03	63	510	6	0.15	<2	4	11
J234719		10	<1	0.50	20	3.41	813	1	0.03	104	630	7	3.04	2	13	38
J234720		20	<1	1.53	20	3.85	749	1	0.04	193	1040	4	0.02	4	19	47
J234721		10	<1	1.85	20	3.13	964	1	0.05	151	930	10	0.13	4	15	144
J234722		10	<1	1.46	20	3.55	972	<1	0.04	193	940	6	0.15	4	17	46
J234723		20	1	1.12	20	4.01	783	1	0.04	191	1070	6	0.18	4	17	42

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Finalized Date: 28-FEB-2011
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CERTIFICATE OF ANALYSIS VO11018542

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
I234684		<20	0.20	<10	<10	112	<10	67
I234685		<20	0.19	<10	<10	82	<10	58
I234686		<20	0.14	<10	<10	85	<10	61
I234687		<20	0.06	<10	<10	84	<10	61
I234688		<20	0.09	<10	<10	84	<10	47
I234689		<20	0.15	<10	<10	89	<10	69
I234690		<20	0.07	<10	<10	62	<10	52
I234691		<20	0.10	<10	<10	88	<10	75
I234692		<20	0.01	<10	<10	19	<10	32
I234695		<20	0.12	<10	<10	93	<10	70
I234694		<20	0.11	<10	<10	124	<10	150
I234695		<20	0.05	<10	<10	53	100	107
I234696		<20	0.13	<10	<10	225	20	100
I234697		<20	0.10	<10	<10	208	10	79
I234698		<20	0.08	<10	<10	276	<10	87
I234699		<20	0.10	<10	<10	194	<10	94
I234700		<20	0.09	<10	<10	181	<10	88
I234701		<20	0.11	<10	<10	253	<10	110
I234702		<20	0.07	<10	<10	204	<10	88
I234703		<20	0.03	<10	<10	13	<10	1580
I234704		<20	0.08	<10	<10	154	<10	165
I234705		<20	0.09	<10	<10	181	<10	82
I234706		<20	0.08	<10	<10	125	20	80
I234707		<20	0.14	<10	<10	184	10	84
I234708		<20	0.16	<10	<10	216	10	72
I234709		<20	0.05	<10	<10	19	<10	455
I234710		<20	0.04	<10	<10	90	<10	148
I234711		<20	0.13	<10	<10	81	<10	90
I234712		<20	0.13	<10	<10	92	<10	77
I234713		<20	0.14	<10	<10	82	<10	65
I234714		<20	0.10	<10	<10	59	<10	54
I234715		<20	0.15	<10	<10	53	<10	80
I234716		<20	0.16	<10	<10	38	<10	62
I234717		<20	0.11	<10	<10	49	<10	77
I234718		<20	0.11	<10	<10	49	<10	78
I234719		<20	0.14	<10	<10	105	<10	106
I234720		<20	0.22	<10	<10	142	<10	89
I234721		<20	0.22	<10	<10	137	<10	77
I234722		<20	0.22	<10	<10	142	10	74
I234723		<20	0.22	<10	<10	155	<10	78

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CERTIFICATE OF ANALYSIS VO11018542

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
I234724		3.86	0.006	<0.2	3.88	21	<10	670	<0.5	<2	2.10	<0.5	30	826	76	4.69
I234725		3.67	0.283	0.3	2.83	587	<10	110	<0.5	2	2.52	<0.5	37	208	68	4.13
I234726		3.55	0.133	0.3	2.11	291	<10	90	<0.5	<2	2.82	<0.5	17	73	54	3.88
I234727		0.99	0.007	<0.2	2.16	39	<10	40	<0.5	<2	0.39	<0.5	22	57	49	3.73
I234728		3.82	0.005	0.2	2.40	25	<10	100	<0.5	<2	0.83	<0.5	27	146	76	4.10
I234729		0.82	<0.005	<0.2	0.66	57	<10	20	<0.5	<2	0.39	<0.5	6	47	13	1.31
I234730		2.58	0.028	0.2	1.85	4	<10	150	<0.5	2	1.22	<0.5	16	84	78	3.76
I234731		3.84	<0.005	<0.2	2.94	15	<10	10	<0.5	<2	2.63	<0.5	33	1	53	5.35
I234732		3.47	0.009	0.2	3.02	77	<10	60	<0.5	<2	4.78	<0.5	22	87	50	4.00
I234733		1.83	0.533	0.5	1.80	2180	<10	50	<0.5	<2	7.08	<0.5	16	38	72	2.69
I234734		1.25	0.009	0.2	1.96	46	40	20	<0.5	<2	5.18	0.9	27	34	68	5.23
I234735		3.95	0.005	<0.2	2.21	48	<10	30	<0.5	<2	1.77	<0.5	38	30	135	4.00
I234736		3.73	0.072	0.3	1.82	84	<10	130	<0.5	<2	5.92	<0.5	16	44	82	2.86
I234737		0.59	0.297	0.5	0.24	227	<10	20	<0.5	<2	1.75	<0.5	9	13	42	1.87
I234738		1.25	0.536	0.9	0.92	286	290	60	<0.5	2	4.10	<0.5	17	29	82	3.39
I234739		3.48	0.014	0.2	1.90	93	80	130	<0.5	<2	5.81	<0.5	18	56	78	2.92
I234740		3.55	0.007	0.3	2.01	25	<10	150	<0.5	<2	5.13	<0.5	17	84	94	3.06
I234741		3.61	0.013	0.3	1.57	24	<10	60	<0.5	<2	4.10	<0.5	14	44	92	2.53
I234742		3.53	0.006	<0.2	2.20	16	<10	290	<0.5	2	3.66	<0.5	16	84	98	3.25
I234743		3.55	0.008	0.5	1.98	803	<10	110	<0.5	<2	3.83	<0.5	17	57	66	3.26
I234744		3.51	0.227	0.5	1.67	5530	<10	100	<0.5	<2	3.81	<0.5	15	38	58	3.77
I234745		3.58	0.084	0.3	1.58	176	<10	150	<0.5	<2	3.11	<0.5	16	30	65	3.22
I234746		3.60	0.174	0.5	1.35	58	<10	90	<0.5	<2	3.49	<0.5	17	43	93	3.33
I234747		3.67	0.216	0.5	1.73	61	<10	160	<0.5	<2	3.17	<0.5	17	57	91	3.63
I234748		3.88	0.028	0.3	1.56	32	<10	120	<0.5	<2	3.22	<0.5	14	36	79	3.07
I234749		3.50	<0.005	0.3	1.94	16	<10	70	<0.5	<2	3.46	<0.5	15	51	79	3.46
I234750		3.79	5.02	0.4	1.29	27	<10	50	<0.5	<2	4.20	<0.5	15	33	91	4.12
I234751		3.67	0.217	0.5	1.46	35	<10	40	<0.5	<2	5.08	<0.5	16	33	94	3.88
I234752		3.89	0.173	0.5	1.35	450	<10	40	<0.5	<2	4.80	<0.5	19	40	103	3.89
I234753		3.58	0.128	0.3	1.42	434	<10	30	<0.5	<2	2.66	<0.5	15	38	73	3.33
I234754		3.68	0.323	0.4	1.16	801	<10	40	<0.5	<2	3.71	<0.5	16	41	99	3.49
I234755		2.14	0.573	0.5	1.31	772	<10	20	<0.5	<2	2.93	<0.5	16	45	95	3.86
I234756		3.17	1.970	1.0	0.40	6280	<10	50	<0.5	<2	3.20	<0.5	21	18	87	4.48
I234757		3.71	2.29	0.5	1.44	4970	<10	90	<0.5	<2	3.87	<0.5	23	28	122	4.80
I234758		3.79	2.49	0.7	0.73	8220	<10	40	<0.5	<2	3.54	<0.5	18	8	73	5.65
I234759		3.90	1.085	0.8	3.97	2110	<10	140	<0.5	<2	4.65	<0.5	39	30	219	8.54
I234760		2.95	3.09	0.6	3.74	>10000	<10	130	<0.5	<2	7.9	<0.5	46	23	152	7.09
I234761		3.73	0.018	0.2	4.81	286	<10	30	<0.5	3	5.17	<0.5	40	11	146	5.33
I234762		3.60	0.011	0.3	5.28	80	<10	20	<0.5	<2	4.44	<0.5	46	34	132	6.00
I234763		2.67	0.195	0.3	5.11	106	<10	100	<0.5	<2	4.98	<0.5	49	69	116	5.95

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 25-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234724		10	<1	1.15	20	0.60	729	<1	0.05	188	950	8	0.17	4	17	44
J234725		10	<1	0.64	20	2.58	585	1	0.02	136	850	7	0.55	<2	4	73
J234726		10	1	0.70	20	1.47	535	1	0.03	65	570	6	0.19	2	4	133
J234727		10	<1	0.16	20	1.59	360	1	0.03	60	580	5	0.19	<2	4	15
J234728		10	<1	0.62	20	1.53	463	1	0.04	96	700	6	0.21	<2	5	18
J234729		<10	<1	0.06	10	0.49	163	<1	0.05	22	160	4	0.07	<2	2	62
J234730		10	1	0.85	30	1.02	547	1	0.05	55	560	3	0.46	<2	6	91
J234731		10	<1	0.02	<10	1.73	833	<1	0.05	11	1060	<2	0.12	<2	5	66
J234732		10	<1	0.27	20	2.46	764	<1	0.02	76	1160	2	0.10	<2	8	88
J234733		<10	<1	0.49	10	1.23	628	2	0.03	38	970	4	0.53	3	5	187
J234734		10	<1	0.04	<10	1.33	605	<1	0.04	24	300	2	0.13	2	4	87
J234735		10	<1	0.05	<10	1.63	621	<1	0.07	31	380	<2	0.11	3	5	99
J234736		10	<1	0.45	20	1.52	574	1	0.06	38	1530	3	0.26	3	6	82
J234737		<10	<1	0.07	10	0.62	353	<1	0.03	24	700	<2	8.89	2	1	61
J234738		<10	<1	0.23	10	1.36	809	1	0.06	43	1300	7	1.84	4	3	128
J234739		10	<1	0.61	20	1.40	427	1	0.05	42	1310	3	0.20	3	7	82
J234740		10	<1	0.37	20	1.61	482	1	0.06	48	1400	4	0.10	2	9	88
J234741		10	<1	0.17	20	1.32	531	<1	0.06	38	1360	4	0.07	3	8	94
J234742		10	<1	0.81	20	1.80	476	1	0.06	48	1370	3	0.13	3	9	98
J234743		10	1	0.54	20	1.69	845	1	0.05	47	1410	3	0.35	2	6	81
J234744		<10	<1	0.45	10	1.51	852	1	0.06	40	1430	4	1.60	3	5	83
J234745		10	<1	0.56	20	1.68	543	1	0.06	43	1350	2	0.46	2	6	75
J234746		10	<1	0.45	20	1.54	572	1	0.06	44	1320	3	0.61	<2	5	91
J234747		10	<1	0.21	20	1.83	612	1	0.06	50	1460	4	0.67	2	6	89
J234748		10	<1	0.39	20	1.44	658	1	0.04	40	1240	3	0.47	2	6	74
J234749		10	<1	0.25	20	1.80	583	<1	0.04	46	1380	2	0.28	<2	4	95
J234750		<10	<1	0.08	10	1.59	761	1	0.04	44	1330	4	1.27	<2	2	174
J234751		<10	<1	0.29	10	1.14	600	2	0.02	51	3320	6	1.21	<2	2	239
J234752		10	<1	0.19	10	1.60	752	2	0.04	50	1300	5	0.82	2	4	202
J234753		10	1	0.19	10	1.72	605	1	0.06	49	1320	3	0.41	3	6	123
J234754		10	<1	0.15	10	1.65	786	1	0.04	46	1350	4	0.82	4	4	153
J234755		10	<1	0.01	20	1.47	649	1	0.05	61	1570	5	1.20	4	5	228
J234756		<10	<1	0.24	10	1.15	730	2	0.04	50	730	5	2.90	18	2	144
J234757		10	<1	0.91	10	1.83	746	1	0.06	51	1190	5	2.35	2	6	156
J234758		<10	<1	0.37	<10	0.88	653	1	0.02	27	450	3	2.37	3	1	112
J234759		10	<1	2.06	<10	3.34	1110	1	0.08	57	200	4	1.85	3	22	197
J234760		10	1	0.98	<10	3.38	1380	<1	0.02	65	220	5	3.25	11	19	295
J234761		20	<1	0.26	<10	3.08	1140	<1	0.02	34	450	3	0.32	<2	38	97
J234762		20	1	0.15	<10	4.13	988	<1	0.02	40	360	4	0.24	<2	41	79
J234763		10	1	0.58	<10	4.27	1075	<1	0.02	66	250	2	0.91	<2	28	58

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Finalized Date: 25-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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
J234724		<20	0.20	<10	<10	137	<10	76
J234725		<20	0.09	<10	<10	46	10	74
J234726		<20	0.11	<10	<10	37	<10	67
J234727		<20	0.06	<10	<10	46	<10	74
J234728		<20	0.14	<10	<10	91	<10	85
J234729		<20	0.04	<10	<10	21	<10	27
J234730		<20	0.15	<10	<10	57	<10	96
J234731		<20	0.12	<10	<10	173	<10	146
J234732		<20	0.10	<10	<10	48	<10	75
J234733		<20	0.07	<10	<10	42	<10	47
J234734		<20	0.15	<10	<10	78	<10	156
J234735		<20	0.18	<10	<10	88	<10	90
J234736		<20	0.11	<10	<10	61	<10	68
J234737		<20	<0.01	<10	<10	9	100	27
J234738		<20	0.03	<10	<10	31	1070	54
J234739		<20	0.18	<10	<10	88	10	82
J234740		<20	0.16	<10	<10	106	<10	98
J234741		<20	0.08	<10	<10	85	<10	82
J234742		<20	0.15	<10	<10	103	<10	70
J234743		<20	0.09	<10	<10	84	<10	84
J234744		<20	0.04	<10	<10	56	10	67
J234745		<20	0.09	<10	<10	76	<10	83
J234746		<20	0.07	<10	<10	69	<10	81
J234747		<20	0.12	<10	<10	81	<10	74
J234748		<20	0.09	<10	<10	83	<10	89
J234749		<20	0.06	<10	<10	52	<10	67
J234750		<20	0.04	<10	<10	29	140	45
J234751		<20	0.01	<10	<10	31	<10	48
J234752		<20	0.02	<10	<10	48	<10	58
J234753		<20	0.03	<10	<10	78	<10	60
J234754		<20	0.01	<10	<10	52	<10	49
J234755		<20	0.07	<10	<10	84	<10	75
J234756		<20	0.01	<10	<10	33	<10	304
J234757		<20	0.02	<10	<10	65	<10	109
J234758		<20	0.02	<10	<10	94	10	75
J234759		<20	0.23	<10	<10	179	<10	79
J234760		<20	0.12	<10	<10	224	20	75
J234761		<20	0.10	<10	<10	355	<10	93
J234762		<20	0.09	<10	<10	345	<10	77
J234763		<20	0.15	<10	<10	219	<10	75

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Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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 Be ppm 10	ME-ICP41 Bi ppm 0.5	ME-ICP41 Ca ppm 2	ME-ICP41 Cd % 0.01	ME-ICP41 Co ppm 0.5	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
J234764		1.44	0.077	0.4	1.53	7250	<10	20	<0.5	<2	3.57	<0.5	21	27	106	4.09
J234765		3.93	0.010	<0.2	4.81	37	<10	<10	<0.5	<2	6.45	<0.5	48	379	103	7.24
J234766		2.65	0.014	<0.2	2.23	27	<10	90	<0.5	<2	1.26	<0.5	22	105	54	3.71
J234767		2.48	0.313	0.6	1.89	36	<10	70	<0.5	<2	2.32	<0.5	20	53	47	3.23
J234768		1.35	<0.005	0.2	3.30	23	<10	30	<0.5	<2	2.56	<0.5	31	390	56	4.79
J234769		3.76	0.008	0.5	4.27	66	<10	640	0.5	<2	4.40	<0.5	34	159	70	6.37
J234770		3.51	0.781	0.4	5.52	2540	<10	440	0.5	2	4.66	<0.5	40	25	144	9.87
J234771		3.47	0.009	0.3	4.80	43	<10	540	0.5	2	4.38	<0.5	48	3	65	10.05
J234772		3.69	0.005	0.5	3.66	3	<10	460	0.5	<2	4.75	<0.5	39	12	101	8.93
J234773		1.84	0.008	0.4	2.59	57	<10	10	<0.5	<2	6.50	<0.5	19	241	28	3.13
J234774		3.46	0.007	0.3	3.51	401	<10	20	<0.5	<2	3.95	<0.5	42	580	21	3.62
J234775		2.85	0.007	0.6	3.74	1420	<10	200	0.5	2	5.29	<0.5	41	814	28	4.74
J234776		2.35	0.103	0.3	4.55	2430	<10	80	1.4	2	1.96	<0.5	46	116	324	10.15
J234777		3.52	<0.005	0.4	4.85	160	<10	700	0.7	<2	4.47	<0.5	42	225	96	7.16
J234778		3.40	0.008	0.2	3.18	3	<10	<10	<0.5	<2	4.22	<0.5	29	110	42	4.67
J234779		3.08	0.008	<0.2	3.42	10	<10	90	<0.5	2	3.09	<0.5	27	122	61	4.67
J234780		3.26	0.014	0.2	3.05	5	<10	70	<0.5	<2	2.78	<0.5	23	150	72	3.85
J234781		3.08	0.011	<0.2	3.26	43	<10	170	<0.5	<2	3.48	<0.5	25	170	91	4.16
J234782		3.00	0.014	0.2	3.25	60	<10	160	<0.5	<2	3.38	<0.5	25	164	91	4.14
J234783		4.10	0.007	0.3	3.15	70	<10	90	<0.5	<2	3.82	<0.5	23	161	64	4.09
J234784		3.46	0.012	0.2	3.34	742	<10	70	<0.5	<2	4.56	<0.5	25	143	78	4.24
J234785		3.23	0.008	0.2	3.28	110	<10	30	<0.5	<2	4.83	<0.5	23	137	43	3.85
J234786		3.60	<0.005	0.3	3.20	42	<10	30	<0.5	<2	4.87	<0.5	24	159	90	4.12
J234787		2.78	0.046	0.2	2.29	454	<10	40	<0.5	<2	4.47	<0.5	23	157	60	3.86
J234788		1.14	0.606	0.2	2.86	4480	<10	90	<0.5	<2	6.04	<0.5	26	177	48	3.98
J234789		1.07	0.283	<0.2	2.95	2660	<10	30	<0.5	<2	5.61	<0.5	22	80	45	3.57
J234790		3.62	0.025	0.3	3.17	227	<10	40	<0.5	<2	4.03	<0.5	29	148	78	4.34
J234791		3.11	0.007	0.2	3.24	45	<10	20	<0.5	<2	3.64	<0.5	22	139	68	4.49
J234792		0.43	0.005	0.2	3.38	49	<10	30	<0.5	<2	3.48	<0.5	25	158	65	4.92
J234793		2.69	0.007	<0.2	3.21	41	<10	30	<0.5	<2	4.25	<0.5	23	143	61	4.46
J234794		0.84	0.035	0.2	3.05	37	<10	40	<0.5	<2	4.08	<0.5	23	115	57	4.65
J234795		3.42	0.167	0.2	1.99	755	<10	90	<0.5	<2	3.69	<0.5	14	58	79	3.21
J234796		3.77	1.086	0.3	1.40	1130	<10	70	<0.5	<2	3.75	<0.5	16	37	65	2.83
J234797		3.41	0.068	0.2	1.85	838	<10	80	<0.5	<2	3.88	<0.5	14	51	81	3.10
J234798		3.09	0.016	<0.2	1.92	353	<10	40	<0.5	<2	3.50	<0.5	16	53	83	2.94
J234799		3.30	0.434	0.3	1.61	2450	<10	40	<0.5	<2	3.74	<0.5	15	47	82	3.07
J234800		3.80	0.639	1.2	1.56	6050	<10	80	<0.5	<2	4.18	<0.5	16	35	89	3.19
J234801		3.21	0.138	0.2	1.84	1220	<10	80	<0.5	<2	3.41	<0.5	16	49	85	3.01
J234802		2.88	0.168	<0.2	1.35	384	10	150	<0.5	<2	4.25	<0.5	14	41	95	2.99
J234803		1.81	0.318	0.2	1.81	1860	<10	110	<0.5	<2	5.64	<0.5	11	41	62	2.63

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Finalized Date: 26-FEB-2011
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CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method / Analyte / Units / LDR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
I234764		<10	<1	0.10	<10	1.58	761	<1	0.02	25	330	2	1.66	5	8	36
I234765		10	<1	0.01	<10	3.40	2830	<1	0.02	148	260	2	0.07	2	18	25
I234766		10	1	0.68	20	1.59	466	1	0.03	65	650	3	0.27	<2	4	22
I234767		10	<1	0.35	30	1.20	469	1	0.02	76	520	9	0.22	<2	2	112
I234768		10	1	0.02	20	0.23	388	1	0.03	184	1070	8	0.02	<2	18	97
I234769		20	<1	0.51	10	3.83	1198	<1	0.04	90	740	4	0.27	<2	28	278
I234770		20	<1	0.69	<10	3.88	1180	<1	0.03	94	810	5	0.76	<2	48	248
I234771		20	1	0.74	10	2.86	1265	<1	0.03	17	850	4	0.31	<2	<2	286
I234772		20	1	0.92	10	2.85	1225	<1	0.05	31	710	4	0.25	<2	40	287
I234773		10	<1	0.01	10	2.92	776	1	0.02	124	480	7	0.11	<2	11	258
I234774		10	<1	0.06	10	6.82	776	<1	0.01	321	560	3	0.09	2	14	145
I234775		10	<1	0.41	10	6.84	1115	<1	0.02	288	340	7	0.10	2	12	253
I234776		20	1	2.42	<10	3.85	941	<1	0.04	68	730	6	2.07	2	48	77
I234777		10	1	1.58	10	5.10	1125	<1	0.08	128	540	5	0.28	<2	33	190
I234778		10	<1	0.02	<10	2.52	1205	<1	0.04	62	530	3	0.08	<2	6	71
I234779		10	<1	0.25	10	2.98	939	<1	0.03	76	620	2	0.08	<2	10	47
I234780		10	<1	0.23	20	2.85	788	1	0.04	89	1150	3	0.02	3	11	56
I234781		10	<1	0.47	20	2.88	778	<1	0.04	68	1120	6	0.12	4	15	64
I234782		10	1	0.50	20	2.85	734	1	0.04	97	1110	3	0.10	2	15	57
I234783		10	<1	0.21	20	2.78	819	1	0.04	80	1140	4	0.08	2	14	64
I234784		10	1	0.30	20	2.89	772	1	0.03	94	1140	3	0.11	<2	11	66
I234785		10	1	0.10	20	3.04	845	<1	0.02	91	1320	3	0.05	<2	7	67
I234786		10	<1	0.15	20	2.94	871	1	0.04	97	1250	3	0.42	<2	11	63
I234787		10	<1	0.22	20	2.72	572	<1	0.03	92	1280	2	0.23	<2	9	80
I234788		10	<1	0.84	10	2.65	947	<1	0.02	84	1290	4	0.45	2	8	185
I234789		10	<1	0.16	10	2.83	792	<1	0.02	76	600	2	0.40	2	8	163
I234790		10	1	0.21	20	2.83	804	<1	0.03	88	1130	4	0.15	<2	10	84
I234791		10	1	0.05	20	2.96	803	<1	0.03	91	1110	2	0.12	3	13	73
I234792		10	<1	0.18	20	3.02	799	<1	0.03	99	1200	4	0.20	<2	<2	82
I234793		10	<1	0.34	20	2.86	805	<1	0.03	88	1130	3	0.25	<2	9	72
I234794		10	<1	0.24	20	2.79	810	<1	0.02	90	1190	3	0.44	<2	8	68
I234795		10	<1	0.47	20	1.85	559	<1	0.05	48	1430	3	0.27	<2	7	68
I234796		<10	<1	0.38	20	1.19	497	<1	0.04	45	1280	4	0.85	2	4	88
I234797		10	<1	0.45	20	1.48	527	<1	0.04	43	1530	2	0.10	<2	5	88
I234798		10	<1	0.17	20	1.54	532	<1	0.04	44	1470	2	0.08	<2	5	96
I234799		<10	<1	0.26	20	1.48	619	<1	0.03	48	1560	4	0.85	<2	3	115
I234800		<10	<1	0.49	20	1.28	611	<1	0.03	47	1450	5	0.28	2	3	102
I234801		<10	<1	0.76	30	1.84	589	<1	0.04	31	1730	5	0.32	2	5	88
I234802		<10	<1	0.65	20	1.23	538	<1	0.04	37	1290	3	0.49	<2	7	94
I234803		<10	<1	0.45	20	1.19	584	<1	0.03	31	1170	2	0.25	2	4	74

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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
I234764		<20	0.03	<10	<10	87	<10	46
I234765		<20	0.11	<10	<10	198	<10	78
I234766		<20	0.12	<10	<10	43	<10	55
I234767		<20	0.09	<10	<10	25	<10	72
I234768		<20	0.03	<10	<10	135	<10	119
I234769		<20	0.13	<10	<10	223	<10	95
I234770		<20	0.13	<10	<10	436	10	141
I234771		<20	0.21	<10	<10	436	<10	157
I234772		<20	0.24	<10	<10	436	<10	169
I234773		<20	0.01	<10	<10	73	<10	46
I234774		<20	0.01	<10	<10	79	<10	48
I234775		<20	0.05	<10	<10	139	<10	85
I234776		<20	0.26	<10	<10	423	<10	161
I234777		<20	0.23	<10	<10	267	<10	84
I234778		<20	0.19	<10	<10	91	<10	68
I234779		<20	0.23	<10	<10	126	<10	79
I234780		<20	0.25	<10	<10	134	<10	84
I234781		<20	0.22	<10	<10	136	<10	87
I234782		<20	0.22	<10	<10	139	<10	88
I234783		<20	0.15	<10	<10	128	<10	83
I234784		<20	0.14	<10	<10	106	<10	84
I234785		<20	0.14	<10	<10	89	<10	100
I234786		<20	0.15	<10	<10	110	<10	97
I234787		<20	0.12	<10	<10	100	<10	86
I234788		<20	0.11	<10	<10	94	<10	98
I234789		<20	0.04	<10	<10	85	<10	62
I234790		<20	0.10	<10	<10	108	<10	89
I234791		<20	0.10	<10	<10	128	<10	83
I234792		<20	0.16	<10	<10	138	<10	91
I234793		<20	0.15	<10	<10	103	<10	89
I234794		<20	0.13	<10	<10	79	<10	84
I234795		<20	0.16	<10	<10	95	<10	91
I234796		<20	0.07	<10	<10	82	<10	49
I234797		<20	0.11	<10	<10	78	<10	69
I234798		<20	0.05	<10	<10	80	<10	85
I234799		<20	0.03	<10	<10	58	<10	69
I234800		<20	0.05	<10	<10	42	<10	63
I234801		<20	0.11	<10	<10	76	<10	84
I234802		<20	0.10	<10	<10	71	<10	51
I234803		<20	0.11	<10	<10	82	<10	46

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TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

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 Be ppm 10	ME-ICP41 Bi ppm 0.5	ME-ICP41 Ca ppm 2	ME-ICP41 Cd % 0.01	ME-ICP41 Co ppm 0.5	ME-ICP41 Cu ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Ga ppm 1	ME-ICP41 Fe % 0.01
IZ34804		3.27	0.575	0.3	1.84	2250	<10	180	<0.5	<2	3.01	<0.5	15	49	108	3.39
IZ34805		2.85	0.418	0.5	1.28	1180	<10	40	<0.5	<2	3.78	<0.5	18	38	88	3.11
IZ34806		1.64	0.256	<0.2	1.16	3450	<10	30	<0.5	<2	4.84	<0.5	14	34	73	2.75
IZ34807		3.21	0.280	0.3	1.58	4220	<10	50	<0.5	3	3.46	<0.5	17	43	79	3.57
IZ34808		3.15	0.015	<0.2	1.54	1180	10	30	<0.5	<2	4.20	<0.5	16	44	96	3.62
IZ34809		3.16	0.046	0.4	1.93	259	<10	20	<0.5	<2	3.60	<0.5	15	54	91	3.55
IZ34810		3.27	0.016	0.3	2.15	396	<10	40	<0.5	<2	3.77	<0.5	14	49	102	3.46
IZ34811		0.53	0.028	0.4	1.54	380	<10	20	<0.5	<2	6.37	<0.5	11	33	70	2.62
IZ34812		3.24	0.283	0.3	1.51	1210	<10	30	<0.5	<2	3.90	<0.5	18	40	98	3.19
IZ34813		2.63	0.526	0.3	1.17	2250	<10	40	<0.5	<2	4.12	<0.5	15	43	87	3.29
IZ34814		0.68	0.164	<0.2	0.26	1310	<10	20	<0.5	<2	4.09	<0.5	16	33	60	3.12
IZ34815		3.02	0.489	0.4	3.84	1480	<10	30	<0.5	<2	8.22	<0.5	38	92	118	6.84
IZ34816		1.83	0.017	0.5	4.73	192	<10	50	<0.5	<2	8.88	<0.5	41	17	197	9.18
IZ34817		3.42	0.164	0.2	1.74	48	<10	40	<0.5	<2	4.13	<0.5	17	40	91	3.71

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Finalized Date: 25-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method Analyte Units LOR	ME-ICP41 Ba ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
JZ34804		10	<1	0.05	30	1.47	548	<1	0.03	43	1070	2	0.51	3	6	57
JZ34805		<10	<1	0.23	20	1.21	518	<1	0.04	43	1330	4	1.02	<2	5	100
JZ34806		<10	<1	0.12	10	0.98	539	<1	0.03	41	3880	2	0.79	2	3	114
JZ34807		<10	<1	0.19	20	1.35	658	<1	0.03	51	1570	3	0.55	3	5	77
JZ34808		<10	<1	0.17	20	1.29	711	<1	0.04	48	1840	4	0.86	2	5	88
JZ34809		10	<1	0.04	10	1.65	627	<1	0.04	45	1450	3	0.48	<2	5	75
JZ34810		<10	<1	0.16	20	1.85	618	<1	0.04	41	1530	3	0.17	2	3	98
JZ34811		<10	<1	0.09	50	1.17	982	<1	0.03	35	1160	5	0.18	2	3	200
JZ34812		<10	<1	0.12	10	1.29	974	<1	0.04	47	1340	3	0.68	2	4	163
JZ34813		<10	<1	0.11	10	0.91	596	<1	0.04	46	1370	3	1.19	3	2	127
JZ34814		<10	<1	0.08	10	0.78	527	1	0.04	49	5330	3	1.41	2	4	135
JZ34815		10	1	0.13	<10	3.08	1178	<1	0.03	46	389	3	0.91	<2	24	142
JZ34816		10	1	0.22	<10	3.05	1245	<1	0.02	24	640	3	0.51	<2	36	134
JZ34817		<10	<1	0.14	10	1.48	552	<1	0.04	48	1410	2	0.69	<2	4	165

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TORONTO ON M5E 1B5

Finalized Date: 26-FEB-2017
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS VO11018542

Sample Description	Method Analyte Units LOR	ME-ICP41 Sb ppm 20	ME-ICP41 Sc % 0.01	ME-ICP41 Sr ppm 10	ME-ICP41 Te ppm 10	ME-ICP41 Th ppm 1	ME-ICP41 Ti ppm 10	ME-ICP41 Zn ppm 2
R234804		<20	0.15	<10	<10	79	<10	66
R234805		<20	0.08	<10	<10	64	<10	62
R234806		<20	0.01	<10	<10	38	<10	43
R234807		<20	0.02	<10	<10	55	<10	61
R234808		<20	0.02	<10	<10	58	<10	60
R234809		<20	0.05	<10	<10	76	<10	61
R234810		<20	0.01	<10	<10	60	<10	61
R234811		<20	<0.01	<10	<10	41	<10	48
R234812		<20	0.01	<10	<10	44	<10	79
R234813		<20	<0.01	<10	<10	39	<10	61
R234814		<20	<0.01	<10	<10	35	<10	34
R234815		<20	0.03	<10	<10	218	<10	88
R234816		<20	0.09	<10	<10	438	<10	112
R234817		<20	0.03	<10	<10	36	<10	57

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

CERTIFICATE TB11022961

Project: NEW ALGER
P.O. No.:
This report is for 145 Drill Core samples submitted to our lab in Val d'Or, QC, Canada on 8-FEB-2011.
The following have access to data associated with this certificate:

MATT HORO	BRIAN NEWTON	MARK WELLSTEAD

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: MINROC MANAGEMENT
ATTN: BRIAN NEWTON
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

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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To: MINROC MANAGEMENT
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Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	WEI-21 Received 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
I234818		3.47	0.417	0.2	1.44	287	<10	40	<0.5	<2	3.99	<0.5	16	45	96	3.47
I234819		3.83	0.721	0.2	1.41	1630	<10	30	<0.5	<2	3.73	<0.5	18	39	92	3.76
I234820		3.41	0.013	<0.2	1.69	44	<10	60	<0.5	<2	3.20	<0.5	19	60	86	6.53
I234821		3.61	0.013	<0.2	1.64	58	<10	30	<0.5	<2	3.17	<0.5	24	66	102	7.96
I234822		3.32	0.027	0.3	2.00	43	<10	30	<0.5	<2	4.57	<0.5	23	22	85	6.13
I234823		3.09	0.167	0.2	1.87	78	<10	40	<0.5	<2	3.25	<0.5	23	33	100	7.61
I234824		1.93	0.062	0.3	1.50	270	<10	40	<0.5	<2	1.25	<0.5	104	29	167	15.55
I234825		0.80	0.237	<0.2	0.55	850	<10	30	<0.5	<2	3.04	<0.5	16	7	128	4.37
I234826		3.05	0.569	0.3	2.51	1285	<10	40	<0.5	<2	5.10	<0.5	28	44	123	8.23
I234827		3.36	0.012	<0.2	4.96	55	<10	20	<0.5	<2	5.15	<0.5	46	74	123	7.24
I234828		3.60	0.021	<0.2	4.16	47	<10	20	<0.5	<2	5.38	<0.5	38	66	151	6.47
I234829		3.45	0.025	<0.2	4.51	180	<10	20	<0.5	<2	6.0	<0.5	39	44	181	7.26
I234830		2.94	0.017	0.2	3.26	58	<10	10	<0.5	<2	4.79	<0.5	43	65	127	8.91
I234831		0.72	0.071	<0.2	1.76	97	<10	30	<0.5	<2	5.26	<0.5	19	16	65	4.39
I234832		3.38	0.038	<0.2	3.75	214	<10	20	<0.5	<2	4.34	<0.5	38	132	113	8.67
I234833		3.21	0.008	<0.2	2.83	18	<10	20	<0.5	<2	3.86	<0.5	93	124	114	4.27
I234834		3.92	0.008	<0.2	2.28	4	240	20	<0.5	<2	1.73	<0.5	27	28	132	3.36
I234835		3.39	0.012	<0.2	2.28	11	<10	20	<0.5	<2	1.45	<0.5	32	33	129	3.85
I234836		2.40	0.011	0.3	2.53	9	<10	20	<0.5	<2	2.80	<0.5	38	46	229	4.71
I234837		3.53	0.008	<0.2	2.86	9	<10	20	<0.5	<2	2.52	<0.5	35	47	133	4.37
I234838		3.76	0.007	<0.2	1.87	2	10	20	<0.5	<2	2.37	<0.5	21	39	129	3.12
I234839		3.39	0.008	<0.2	1.88	7	<10	20	<0.5	<2	3.81	<0.5	25	46	140	3.46
I234840		3.40	0.008	0.3	2.26	3	<10	10	<0.5	<2	5.50	<0.5	26	65	135	4.19
I234841		2.74	0.007	0.2	2.68	11	<10	20	<0.5	<2	5.33	<0.5	30	78	174	5.08
I234842		2.55	0.010	0.3	3.58	43	<10	10	<0.5	<2	6.58	<0.5	42	79	162	6.67
I234843		0.75	0.009	<0.2	1.52	60	<10	60	<0.5	<2	2.43	<0.5	18	74	34	2.42
I234844		1.99	0.020	<0.2	2.41	105	<10	50	<0.5	<2	0.42	<0.5	24	124	61	3.64
I234845		3.07	0.024	<0.2	2.13	36	<10	60	<0.5	<2	0.31	<0.5	22	80	61	3.61
I234846		2.31	0.014	<0.2	2.31	116	<10	60	<0.5	<2	0.48	<0.5	22	84	59	3.72
I234847		3.09	0.113	<0.2	2.53	158	<10	40	<0.5	<2	0.40	<0.5	23	83	62	3.68
I234848		2.77	0.019	<0.2	2.45	50	<10	70	<0.5	<2	0.45	<0.5	22	112	96	3.98
I234849		3.17	0.013	<0.2	2.73	33	<10	60	<0.5	<2	0.34	<0.5	23	82	65	4.42
I234850		1.10	0.005	<0.2	1.22	35	<10	40	<0.5	<2	0.64	<0.5	12	53	79	2.07
I234851		2.36	0.009	<0.2	2.34	16	<10	70	<0.5	<2	0.44	<0.5	21	116	46	3.89
I234852		3.42	0.008	<0.2	2.64	21	<10	90	<0.5	<2	0.65	<0.5	24	117	55	4.03
I234853		2.31	0.009	<0.2	2.33	28	<10	260	<0.5	<2	1.27	<0.5	20	188	46	3.62
I234854		2.75	0.010	<0.2	1.38	24	<10	200	<0.5	<2	0.77	<0.5	15	82	41	2.69
I234855		1.09	0.042	<0.2	4.22	10	<10	180	<0.5	<2	5.30	<0.5	38	159	121	7.62
I234856		3.26	0.012	0.3	3.47	21	<10	150	<0.5	<2	4.41	<0.5	28	163	48	6.36
I234857		1.09	0.534	0.4	3.30	63	<10	90	<0.5	<2	3.88	<0.5	30	148	56	4.83

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 Al % 0.01	ME-ICP41 Na ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234818		<10	<1	0.17	10	1.21	819	<1	0.04	47	1650	2	0.58	<2	4	109
J234819		<10	<1	0.27	10	1.34	587	<1	0.04	54	1290	5	3.67	2	3	113
J234820		10	<1	0.09	20	1.28	464	2	0.02	85	1210	8	4.03	2	6	32
J234821		10	1	0.03	20	1.49	570	1	0.04	73	1310	9	7.2	6	6	69
J234822		10	1	0.03	10	1.60	771	1	0.08	67	1310	8	4.25	4	6	105
J234823		10	<1	0.07	20	1.37	472	<1	0.03	67	1350	15	8.7	3	6	56
J234824		<10	<1	0.15	20	1.19	504	2	0.02	110	1580	11	9.2	<2	3	22
J234825		<10	<1	0.14	10	0.35	576	11	<0.01	65	1460	6	2.84	2	1	61
J234826		10	<1	0.10	<10	1.85	924	1	0.05	59	400	2	1.14	3	16	64
J234827		10	<1	0.03	<10	4.05	1250	<1	0.01	75	310	<2	0.06	<2	28	75
J234828		10	1	0.02	<10	3.16	1149	<1	0.02	48	390	<2	0.23	<2	19	92
J234829		10	<1	0.06	<10	3.13	1285	<1	0.02	40	340	<2	0.19	<2	53	95
J234830		20	1	0.01	<10	4.26	1150	<1	0.01	51	490	<2	0.29	<2	36	98
J234831		10	<1	0.07	<10	1.44	923	<1	0.03	35	350	9	2.53	3	5	59
J234832		10	1	0.07	<10	2.59	1210	<1	0.02	58	340	<2	0.45	3	15	85
J234833		10	1	0.03	<10	2.76	1166	<1	0.03	76	320	<2	0.12	<2	6	29
J234834		10	1	0.04	<10	1.71	665	<1	0.03	67	320	<2	0.12	2	3	34
J234835		10	<1	0.04	<10	1.74	642	<1	0.02	51	330	4	0.19	2	3	31
J234836		10	<1	0.03	<10	1.92	629	<1	0.02	58	330	4	1.06	<2	5	29
J234837		10	1	0.03	<10	2.05	647	<1	0.02	42	320	<2	0.25	2	6	34
J234838		10	1	0.02	<10	1.29	644	<1	0.04	35	280	2	0.06	<2	3	23
J234839		10	<1	0.02	<10	1.36	642	<1	0.03	40	290	<2	0.20	<2	5	25
J234840		10	<1	0.01	<10	1.55	1215	<1	0.03	51	290	2	0.16	3	4	34
J234841		10	1	0.01	<10	1.83	1661	<1	0.04	63	310	<2	0.33	<2	6	44
J234842		10	1	<0.01	<10	2.70	1485	<1	0.02	63	320	2	0.31	<2	24	68
J234843		10	<1	0.20	20	1.86	736	1	0.02	57	450	11	0.11	<2	4	158
J234844		10	<1	0.18	30	1.77	462	<1	0.02	91	690	9	0.34	5	5	15
J234845		10	<1	0.16	30	1.49	455	1	0.01	58	650	10	0.32	3	3	12
J234846		10	<1	0.33	30	1.63	485	<1	0.01	67	840	7	0.27	4	4	23
J234847		10	1	0.41	30	1.61	489	1	0.01	82	860	7	0.33	<2	4	16
J234848		10	<1	0.42	30	1.74	522	1	0.02	91	700	6	0.24	<2	5	16
J234849		10	<1	0.32	30	1.88	531	<1	0.01	111	700	5	0.23	<2	4	16
J234850		<10	<1	0.18	10	0.83	309	<1	0.01	45	410	4	0.07	<2	3	22
J234851		10	<1	0.34	30	1.84	491	<1	0.02	84	880	9	0.21	<2	5	18
J234852		10	<1	0.56	30	1.97	474	<1	0.02	101	890	6	0.22	<2	5	17
J234853		10	<1	0.14	30	1.46	468	<1	0.04	90	880	6	0.24	<2	7	27
J234854		10	<1	0.47	40	0.68	222	1	0.03	85	1020	9	0.28	<2	3	28
J234855		20	1	2.78	<10	3.15	1420	<1	0.02	63	560	<2	0.06	<2	40	206
J234856		10	1	0.72	10	2.85	1280	<1	0.03	93	780	6	0.27	<2	13	87
J234857		10	<1	0.60	10	2.95	728	<1	0.05	112	790	5	0.26	<2	12	47

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Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

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
IZ34818		<20	0.02	<10	<10	55	<10	67
IZ34819		<20	0.03	<10	<10	39	<10	125
IZ34820		<20	0.12	<10	<10	72	<10	122
IZ34821		<20	0.03	<10	<10	78	<10	66
IZ34822		<20	0.02	<10	<10	75	<10	155
IZ34823		<20	0.01	<10	<10	70	<10	163
IZ34824		<20	<0.01	<10	<10	37	<10	137
IZ34825		<20	<0.01	<10	<10	7	10	227
IZ34826		<20	0.06	<10	<10	129	<10	178
IZ34827		<20	0.19	<10	<10	281	<10	100
IZ34828		<20	0.16	<10	<10	342	<10	80
IZ34829		<20	0.17	<10	<10	302	<10	73
IZ34830		<20	0.16	<10	<10	361	<10	89
IZ34831		<20	0.09	<10	<10	58	<10	23
IZ34832		<20	0.16	<10	<10	255	<10	85
IZ34833		<20	0.25	<10	<10	185	<10	83
IZ34834		<20	0.23	<10	<10	68	<10	48
IZ34835		<20	0.21	<10	<10	65	<10	84
IZ34836		<20	0.21	<10	<10	84	<10	89
IZ34837		<20	0.24	<10	<10	88	<10	80
IZ34838		<20	0.28	<10	<10	62	<10	40
IZ34839		<20	0.24	<10	<10	85	<10	46
IZ34840		<20	0.19	<10	<10	94	<10	66
IZ34841		<20	0.16	<10	<10	177	<10	47
IZ34842		<20	0.16	<10	<10	196	<10	111
IZ34843		<20	0.09	<10	<10	35	<10	46
IZ34844		<20	0.09	<10	<10	57	<10	44
IZ34845		<20	0.07	<10	<10	31	<10	79
IZ34846		<20	0.09	<10	<10	44	<10	79
IZ34847		<20	0.10	<10	<10	43	<10	79
IZ34848		<20	0.11	<10	<10	57	<10	82
IZ34849		<20	0.09	<10	<10	45	<10	88
IZ34850		<20	0.06	<10	<10	24	<10	37
IZ34851		<20	0.11	<10	<10	61	<10	78
IZ34852		<20	0.12	<10	<10	82	<10	46
IZ34853		<20	0.19	<10	<10	89	<10	83
IZ34854		<20	0.11	<10	<10	31	<10	78
IZ34855		<20	0.43	<10	<10	340	<10	101
IZ34856		<20	0.18	<10	<10	109	<10	100
IZ34857		<20	0.17	<10	<10	106	<10	138

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Finalized Date: 27-FEB-2011
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Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

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
I234858		3.48	0.015	<0.2	2.76	25	<10	40	0.5	2	0.94	<0.5	23	122	63	5.04
I234859		3.91	0.011	<0.2	2.61	23	<10	40	<0.5	<2	0.61	<0.5	23	106	61	4.88
I234860		3.23	0.009	<0.2	3.80	464	<10	10	0.5	<2	7.5	<0.5	45	752	17	4.34
I234861		4.54	0.006	<0.2	3.66	363	<10	10	0.5	<2	5.63	<0.5	43	718	21	4.28
I234862		1.13	0.007	0.2	3.94	412	<10	10	<0.5	<2	5.61	<0.5	42	727	6	4.06
I234863		2.49	0.011	0.2	3.30	8	<10	30	<0.5	<2	4.53	<0.5	28	132	50	4.70
I234864		3.30	0.011	<0.2	3.19	<2	<10	30	<0.5	<2	4.40	<0.5	22	113	56	4.58
I234865		3.25	0.011	0.3	3.06	6	<10	30	<0.5	<2	3.85	<0.5	25	144	75	4.17
I234866		3.25	0.018	<0.2	2.65	19	<10	50	<0.5	<2	3.62	<0.5	24	184	76	3.63
I234867		3.39	0.011	0.2	2.92	22	<10	60	<0.5	<2	4.15	<0.5	22	150	60	4.18
I234868		1.91	0.005	0.3	2.20	12	<10	20	<0.5	<2	6.8	<0.5	21	136	77	3.83
I234869		3.36	0.004	0.2	3.17	294	<10	60	<0.5	<2	4.65	<0.5	25	152	79	4.54
I234870		3.72	0.010	0.3	2.92	1390	<10	100	<0.5	<2	4.96	<0.5	24	135	78	4.19
I234871		3.32	0.009	<0.2	3.33	32	<10	130	<0.5	<2	3.98	<0.5	24	168	76	4.68
I234872		2.40	0.143	0.2	2.93	14	<10	100	<0.5	<2	3.73	<0.5	25	137	80	4.61
I234873		0.61	0.562	0.2	1.41	7660	<10	30	<0.5	<2	5.29	<0.5	22	61	47	3.35
I234874		3.04	0.135	0.2	2.15	2120	<10	50	<0.5	<2	4.96	<0.5	25	84	67	4.55
I234875		3.41	0.075	0.2	1.77	1590	<10	30	<0.5	<2	3.58	<0.5	18	46	52	3.49
I234876		3.29	0.102	0.3	1.82	594	<10	30	<0.5	<2	3.55	<0.5	16	47	101	3.37
I234877		4.00	0.483	0.3	1.72	6630	<10	40	<0.5	<2	5.05	<0.5	17	51	75	3.87
I234878		1.91	0.721	0.3	1.63	9470	<10	40	<0.5	<2	4.54	<0.5	21	46	47	3.35
I234879		1.27	0.799	0.2	1.49	7700	<10	30	<0.5	<2	4.08	<0.5	18	38	65	3.89
I234880		3.11	0.564	0.3	1.88	3530	<10	30	<0.5	<2	4.70	<0.5	14	31	63	3.14
I234881		3.30	2.00	0.4	1.27	2630	<10	30	<0.5	<2	4.16	<0.5	16	28	66	3.26
I234882		4.42	1.395	0.4	1.12	2850	<10	30	<0.5	<2	4.27	<0.5	15	20	65	3.43
I234883		2.51	0.859	0.2	1.20	6950	<10	30	<0.5	<2	3.89	<0.5	17	28	85	3.67
I234884		1.77	0.277	0.2	1.81	4520	<10	30	<0.5	<2	3.51	<0.5	14	44	87	3.74
I234885		1.50	0.281	0.4	0.57	5240	10	10	<0.5	<2	5.52	<0.5	19	38	61	2.37
I234886		1.69	0.341	0.2	1.20	4000	<10	30	<0.5	<2	4.63	<0.5	17	36	102	3.21
I234887		3.25	0.265	0.7	1.11	1130	<10	30	<0.5	<2	4.20	<0.5	15	40	83	3.14
I234888		2.78	0.535	0.4	1.64	634	<10	30	<0.5	<2	4.27	<0.5	14	49	105	3.15
I234889		3.42	0.075	0.2	1.70	178	<10	20	<0.5	<2	5.24	<0.5	27	94	111	8.27
I234890		3.52	0.064	0.4	1.48	121	<10	30	<0.5	<2	2.99	0.5	38	36	108	12.15
I234891		3.55	0.009	0.3	4.79	32	<10	<10	<0.5	<2	5.42	<0.5	46	81	109	7.52
I234892		2.67	0.058	0.3	3.98	121	<10	10	<0.5	<2	4.99	<0.5	37	35	141	8.64
I234893		2.04	0.129	0.4	3.92	139	<10	10	<0.5	<2	7.4	<0.5	37	154	113	5.79
I234894		3.71	0.025	0.4	4.19	106	<10	10	<0.5	<2	5.74	<0.5	48	232	91	8.03
I234895		2.42	0.009	0.4	4.62	135	<10	10	<0.5	<2	3.78	<0.5	35	455	87	8.26
I234896		3.84	0.296	0.4	1.75	145	<10	30	<0.5	<2	4.02	<0.5	24	40	73	4.44
I234897		2.69	0.039	0.3	1.16	159	<10	30	<0.5	<2	0.99	<0.5	29	30	111	2.91

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ALS Minerals

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CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
I234858		10	<1	0.17	20	2.02	680	1	0.02	100	330	6	0.16	<2	4	19
I234859		10	<1	0.17	20	2.10	887	1	0.02	101	770	13	0.13	<2	3	14
I234860		10	<1	0.04	10	7.00	1060	<1	0.02	404	380	4	0.02	<2	10	253
I234861		10	1	0.02	13	6.39	923	<1	0.02	389	730	3	0.02	<2	16	154
I234862		10	<1	0.01	10	7.17	915	<1	0.01	401	270	4	0.02	<2	13	232
I234863		10	<1	0.13	<10	2.88	1275	<1	0.03	72	790	<2	0.02	<2	7	58
I234864		10	<1	0.12	<10	2.84	1185	<1	0.03	71	840	2	<0.01	<2	5	67
I234865		10	<1	0.09	20	2.84	707	<1	0.04	92	1050	2	0.06	<2	14	82
I234866		10	<1	0.13	20	2.60	728	<1	0.04	96	1160	4	0.03	<2	15	65
I234867		10	<1	0.14	20	2.75	740	<1	0.04	94	1100	3	0.15	<2	15	68
I234868		10	<1	0.07	20	1.95	873	1	0.04	87	980	4	0.69	<2	11	94
I234869		10	<1	0.33	20	2.81	925	<1	0.03	87	1160	2	0.15	<2	10	73
I234870		10	<1	0.72	20	2.72	931	<1	0.03	97	1150	4	0.38	<2	9	67
I234871		10	1	0.50	20	2.87	908	1	0.03	100	1160	2	0.15	<2	12	72
I234872		10	<1	0.41	20	2.69	720	<1	0.03	101	1160	4	0.69	<2	5	88
I234873		<10	<1	0.16	10	1.44	614	<1	0.02	33	1190	12	1.69	2	3	114
I234874		<10	<1	0.38	20	2.05	381	<1	0.02	85	1140	9	1.86	<2	4	134
I234875		10	<1	0.17	30	1.64	600	<1	0.03	47	1500	2	0.80	<2	3	69
I234876		10	<1	0.24	20	1.67	585	<1	0.04	48	1540	2	0.59	<2	4	87
I234877		<10	<1	0.15	10	1.42	716	<1	0.03	50	1470	3	0.98	<2	3	131
I234878		<10	<1	0.17	20	1.36	656	2	0.04	58	2450	3	0.78	<2	3	109
I234879		10	<1	0.11	20	1.63	680	1	0.04	61	1500	6	0.92	<2	4	95
I234880		<10	<1	0.05	10	1.16	646	<1	0.04	43	1650	2	1.00	<2	3	112
I234881		10	<1	0.12	20	1.15	885	<1	0.03	44	1440	4	1.38	<2	2	89
I234882		<10	<1	0.15	20	1.01	885	<1	0.03	48	1270	3	1.47	<2	2	92
I234883		<10	<1	0.14	20	0.94	490	1	0.03	62	1310	3	1.48	2	2	78
I234884		10	1	0.09	10	1.61	585	<1	0.03	47	1320	3	0.73	3	3	78
I234885		<10	<1	0.05	10	0.42	657	1	0.03	44	1200	2	1.12	3	1	128
I234886		<10	<1	0.11	20	0.54	612	1	0.04	80	1670	2	1.10	<2	2	98
I234887		<10	<1	0.10	20	0.61	383	1	0.05	88	1740	<2	0.97	<2	3	92
I234888		10	1	0.10	20	1.34	683	1	0.04	48	2540	<2	0.40	<2	4	109
I234889		10	<1	0.08	20	1.57	838	1	0.04	88	1250	8	6.8	4	5	61
I234890		<10	<1	0.13	20	1.15	812	3	0.03	82	1040	13	>10.0	3	5	39
I234891		10	1	0.01	<10	4.13	1240	<1	0.02	79	210	2	0.12	<2	28	89
I234892		10	1	0.04	<10	3.02	1030	1	0.02	40	320	2	0.34	<2	28	57
I234893		10	1	0.05	<10	3.05	1180	1	0.02	73	250	2	0.32	3	19	61
I234894		10	1	0.02	<10	3.50	1185	1	0.02	94	270	<2	0.13	3	25	60
I234895		10	1	0.01	<10	4.24	1146	1	0.02	103	270	<2	0.06	10	31	31
I234896		<10	<1	0.09	<10	1.82	588	1	0.02	37	300	3	2.48	5	8	39
I234897		<10	1	0.18	20	0.83	280	2	0.02	75	320	3	1.30	7	2	12

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	ME-ICP41 Sb ppm 20	ME-ICP41 Sc % 0.01	ME-ICP41 Sr ppm 10	ME-ICP41 Ti ppm 10	ME-ICP41 Tl ppm 10	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
R234858		<20	0.05	<10	<10	34	<10	84
R234859		<20	0.05	<10	<10	44	<10	94
R234860		<20	0.01	<10	<10	67	<10	62
R234861		<20	0.01	<10	<10	37	<10	63
R234862		<20	0.01	<10	<10	65	<10	67
R234863		<20	0.27	<10	<10	98	<10	85
R234864		<20	0.15	<10	<10	59	<10	83
R234865		<20	0.19	<10	<10	127	<10	89
R234866		<20	0.27	<10	<10	128	<10	82
R234867		<20	0.24	<10	<10	122	<10	86
R234868		<20	0.16	<10	<10	94	<10	85
R234869		<20	0.20	<10	<10	111	<10	87
R234870		<20	0.19	<10	<10	98	<10	84
R234871		<20	0.19	<10	<10	124	<10	89
R234872		<20	0.13	<10	<10	65	<10	84
R234873		<20	0.09	<10	<10	38	<10	87
R234874		<20	0.05	<10	<10	65	<10	72
R234875		<20	0.05	<10	<10	36	<10	69
R234876		<20	0.06	<10	<10	65	<10	85
R234877		<20	0.01	<10	<10	45	1450	82
R234878		<20	0.02	<10	<10	38	10	83
R234879		<20	0.02	<10	<10	68	<10	73
R234880		<20	0.01	<10	<10	43	300	106
R234881		<20	0.02	<10	<10	36	<10	88
R234882		<20	0.01	<10	<10	29	<10	85
R234883		<20	0.01	<10	<10	32	<10	78
R234884		<20	0.02	<10	<10	67	<10	76
R234885		<20	0.01	<10	<10	12	<10	21
R234886		<20	0.01	<10	<10	40	<10	124
R234887		<20	0.05	<10	<10	52	<10	110
R234888		<20	0.09	<10	<10	65	<10	74
R234889		<20	0.06	<10	<10	69	<10	110
R234890		<20	0.01	<10	<10	44	<10	498
R234891		<20	0.16	<10	<10	262	<10	90
R234892		<20	0.17	<10	<10	249	<10	96
R234893		<20	0.11	<10	<10	162	<10	95
R234894		<20	0.11	<10	<10	192	<10	87
R234895		<20	0.12	<10	<10	209	<10	91
R234896		<20	0.05	<10	<10	77	<10	33
R234897		<20	0.09	<10	<10	21	<10	55

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TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method / Analyte / Units / LOR	WEI-21 Received 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
I234898		3.61	0.007	<0.2	1.90	22	<10	30	<0.5	<2	0.88	<0.5	18	137	42	3.35
I234899		3.24	0.007	<0.2	1.82	23	<10	30	<0.5	<2	0.48	<0.5	18	133	42	3.34
I234900		1.67	0.201	0.3	1.84	1705	<10	30	<0.5	<2	5.03	<0.5	16	61	60	3.06
I234901		3.19	0.046	0.4	1.60	366	<10	40	<0.5	<2	3.46	<0.5	12	45	85	2.71
I234902		2.39	0.010	0.4	1.29	213	<10	30	<0.5	<2	4.89	<0.5	10	36	65	2.14
I234903		3.05	0.009	<0.2	1.76	151	<10	30	<0.5	<2	4.04	<0.5	13	49	80	2.73
I234904		3.47	0.008	0.2	2.15	46	<10	60	<0.5	<2	3.62	<0.5	14	53	34	3.21
I234905		3.08	0.028	0.5	0.88	154	<10	30	<0.5	<2	4.82	<0.5	10	31	85	1.84
I234906		3.81	0.022	0.2	0.93	419	<10	30	<0.5	<2	4.11	<0.5	11	37	85	1.88
I234907		3.40	0.008	0.2	1.41	43	<10	40	<0.5	<2	3.88	<0.5	12	44	68	2.21
I234908		3.49	0.008	0.2	1.38	25	<10	30	<0.5	<2	3.88	<0.5	11	37	90	2.18
I234909		3.32	0.005	<0.2	1.38	29	<10	40	<0.5	<2	3.80	<0.5	12	44	83	2.15
I234910		3.58	0.005	0.3	1.98	24	<10	50	<0.5	<2	4.15	<0.5	14	50	36	2.84
I234911		2.12	0.006	0.3	1.79	24	<10	50	<0.5	<2	3.93	<0.5	12	54	95	2.69
I234912		3.27	0.010	0.3	2.08	25	<10	40	<0.5	<2	3.56	<0.5	14	57	99	3.11
I234913		1.81	0.023	0.2	1.95	130	<10	40	<0.5	<2	4.25	<0.5	16	53	94	3.16
I234914		3.47	4.23	0.6	0.75	9530	<10	30	<0.5	<2	4.52	<0.5	17	53	53	3.06
I234915		3.48	1.265	0.3	0.66	2840	<10	40	<0.5	<2	3.80	<0.5	15	58	95	2.60
I234916		2.61	0.695	0.3	1.02	751	<10	30	<0.5	<2	3.55	<0.5	14	58	85	2.85
I234917		2.51	0.391	0.2	0.78	2650	<10	30	<0.5	<2	4.00	<0.5	14	10	73	2.87
I234918		3.51	0.782	0.2	1.02	2900	<10	40	<0.5	<2	3.68	<0.5	15	22	74	3.05
I234919		3.26	0.037	0.3	1.07	202	<10	40	<0.5	<2	3.85	<0.5	16	35	87	2.84
I234920		3.30	0.234	0.3	0.54	749	<10	40	<0.5	<2	4.06	<0.5	11	28	92	1.91
I234921		1.62	0.528	0.4	0.45	3060	<10	30	<0.5	<2	3.54	<0.5	10	19	82	2.28
I234922		2.15	2.01	0.4	0.62	4520	<10	30	<0.5	<2	4.24	<0.5	16	19	47	3.23
I234923		2.62	2.27	0.5	0.38	4650	<10	30	<0.5	<2	4.20	<0.5	14	9	85	3.19
I234924		1.72	0.429	0.2	1.18	1325	<10	40	<0.5	<2	3.85	<0.5	14	27	88	3.51
I234925		3.65	1.835	0.3	0.44	4840	<10	40	<0.5	<2	4.34	<0.5	17	13	69	3.50
I234926		1.97	0.781	0.3	0.86	2520	<10	30	<0.5	<2	4.13	<0.5	16	21	47	3.46
I234927		3.16	0.582	0.4	1.45	482	<10	40	<0.5	<2	3.76	<0.5	16	45	89	3.41
I234928		1.75	0.475	0.5	0.83	4510	<10	50	<0.5	<2	3.34	<0.5	16	28	86	3.17
I234929		2.08	0.198	0.5	0.29	3400	<10	30	<0.5	<2	3.08	<0.5	26	16	68	4.84
I234930		2.18	0.078	1.5	0.85	225	<10	40	<0.5	<2	2.81	0.6	15	6	112	3.26
I234931		3.02	0.048	0.7	0.62	78	<10	30	<0.5	<2	2.30	1.4	20	3	182	4.27
I234932		2.71	0.018	0.5	0.88	162	<10	30	<0.5	<2	2.61	<0.5	18	2	113	4.15
I234933		0.84	0.040	0.4	0.77	146	<10	30	<0.5	<2	2.38	<0.5	13	3	119	3.96
I234934		3.74	0.004	0.3	0.78	88	<10	30	<0.5	<2	2.63	<0.5	9	2	66	3.50
I234935		0.85	2.69	1.1	0.85	8280	<10	20	<0.5	<2	2.97	0.5	29	13	233	4.45
I234936		0.79	3.75	0.5	2.82	>10000	<10	30	<0.5	<2	6.14	<0.5	46	57	143	7.02
I234937		2.03	0.568	0.3	0.85	8250	<10	20	<0.5	<2	1.78	<0.5	10	22	21	1.84

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To: MINROC MANAGEMENT
65, FRONT ST. EAST, SUITE 304
TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
J234898		10	<1	0.08	20	1.69	454	1	0.04	69	830	8	0.25	2	4	19
J234899		10	1	0.05	20	1.69	418	1	0.04	67	540	8	0.24	2	4	9
J234900		<10	1	0.10	10	1.80	782	1	0.02	53	810	2	0.80	<2	4	165
J234901		10	<1	0.22	20	1.30	466	1	0.04	40	1440	2	0.12	<2	4	76
J234902		<10	1	0.16	20	1.66	472	1	0.04	35	1410	2	0.05	2	3	93
J234903		10	<1	0.11	20	1.42	543	1	0.04	41	1360	3	0.04	2	4	93
J234904		10	1	0.19	20	1.64	580	1	0.04	41	1410	3	0.07	2	3	86
J234905		<10	<1	0.10	20	0.88	452	1	0.04	28	1440	3	0.10	3	2	132
J234906		<10	1	0.15	20	0.59	491	1	0.04	42	1520	3	0.08	7	2	115
J234907		<10	1	0.12	20	1.03	484	1	0.05	46	1425	3	0.04	4	2	91
J234908		<10	<1	0.08	20	1.04	611	1	0.04	37	1360	4	0.09	6	5	89
J234909		<10	<1	0.09	20	1.03	542	1	0.03	39	1535	3	0.05	4	5	73
J234910		10	1	0.13	20	1.51	559	1	0.05	41	1375	4	0.04	3	5	79
J234911		<10	<1	0.13	30	1.38	495	1	0.04	39	1380	4	0.05	4	5	72
J234912		<10	<1	0.10	20	1.65	565	1	0.04	41	1389	2	0.04	2	4	84
J234913		<10	<1	0.10	10	1.50	599	1	0.04	45	1390	3	0.17	4	2	116
J234914		<10	1	0.13	10	1.24	783	1	0.05	45	1080	4	0.53	5	2	170
J234915		<10	1	0.16	10	1.51	680	2	0.03	42	1390	4	0.62	4	2	166
J234916		<10	<1	0.11	20	1.38	604	1	0.04	43	1650	3	0.40	2	2	129
J234917		<10	<1	0.15	10	1.03	675	1	0.02	28	1480	2	0.28	4	1	107
J234918		<10	1	0.13	10	1.42	622	1	0.05	41	1220	2	0.62	4	2	98
J234919		<10	<1	0.13	20	1.45	681	1	0.04	45	1380	3	0.18	10	2	95
J234920		<10	<1	0.10	10	0.60	685	1	0.04	36	1570	2	0.47	5	2	79
J234921		<10	<1	0.12	10	1.03	685	2	0.04	37	1330	3	1.07	28	2	89
J234922		<10	<1	0.14	10	1.21	791	2	0.05	42	1360	3	1.47	20	2	106
J234923		<10	<1	0.13	10	1.55	732	1	0.03	43	1320	3	1.51	27	2	153
J234924		<10	<1	0.13	10	1.63	611	1	0.02	45	1450	3	0.78	7	2	128
J234925		<10	<1	0.17	10	1.57	743	1	0.03	48	1280	2	1.87	58	2	160
J234926		<10	<1	0.14	10	1.48	735	1	0.03	47	1250	3	1.56	18	2	141
J234927		<10	<1	0.16	10	1.55	714	1	0.04	49	1340	3	0.82	8	3	128
J234928		<10	<1	0.25	10	1.25	607	1	0.03	34	1380	8	1.37	9	3	101
J234929		<10	<1	0.06	10	0.51	666	<1	0.03	85	840	7	2.45	4	2	76
J234930		<10	<1	0.15	<10	0.83	661	1	0.02	26	850	5	1.94	2	1	67
J234931		<10	<1	0.16	<10	0.25	477	5	0.02	21	1480	9	2.56	5	1	46
J234932		<10	<1	0.14	<10	0.46	525	2	0.01	35	910	6	2.37	<2	1	42
J234933		<10	<1	0.10	<10	0.51	547	1	0.01	19	550	4	1.97	<2	1	42
J234934		<10	<1	0.15	<10	0.49	476	1	0.02	22	580	2	1.49	<2	1	39
J234935		<10	<1	0.07	<10	0.72	665	2	0.02	44	80	5	2.20	7	5	74
J234936		10	<1	0.08	<10	2.54	1210	<1	0.02	66	50	7	2.59	8	19	200
J234937		<10	<1	0.02	<10	0.41	358	<1	0.02	21	150	2	0.82	5	3	58

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CERTIFICATE OF ANALYSIS TB11022961

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
I234898		<20	0.06	<10	<10	55	<10	84
I234899		<20	0.06	<10	<10	58	<10	110
I234900		<20	0.01	<10	<10	47	<10	49
I234901		<20	0.06	<10	<10	65	<10	58
I234902		<20	0.04	<10	<10	52	<10	83
I234903		<20	0.05	<10	<10	64	<10	58
I234904		<20	0.05	<10	<10	61	<10	65
I234905		<20	0.04	<10	<10	57	<10	54
I234906		<20	0.03	<10	<10	59	<10	47
I234907		<20	0.05	<10	<10	48	<10	56
I234908		<20	0.11	<10	<10	73	<10	56
I234909		<20	0.14	<10	<10	74	<10	55
I234910		<20	0.14	<10	<10	74	<10	63
I234911		<20	0.12	<10	<10	67	<10	58
I234912		<20	0.08	<10	<10	65	<10	51
I234913		<20	0.02	<10	<10	50	<10	62
I234914		<20	<0.01	<10	<10	15	<10	48
I234915		<20	<0.01	<10	<10	14	<10	49
I234916		<20	0.01	<10	<10	27	<10	53
I234917		<20	<0.01	<10	<10	11	<10	57
I234918		<20	<0.01	<10	<10	19	<10	54
I234919		<20	<0.01	<10	<10	20	<10	58
I234920		<20	<0.01	<10	<10	13	<10	56
I234921		<20	<0.01	<10	<10	9	10	56
I234922		<20	<0.01	<10	<10	11	10	58
I234923		<20	<0.01	<10	<10	6	<10	62
I234924		<20	<0.01	<10	<10	14	<10	64
I234925		<20	<0.01	<10	<10	8	<10	57
I234926		<20	<0.01	<10	<10	12	<10	58
I234927		<20	0.01	<10	<10	45	<10	65
I234928		<20	0.02	<10	<10	38	<10	59
I234929		<20	<0.01	<10	<10	10	<10	78
I234930		<20	0.01	<10	<10	16	<10	598
I234931		<20	<0.01	<10	<10	8	<10	853
I234932		<20	<0.01	<10	<10	5	<10	345
I234933		<20	<0.01	<10	<10	6	<10	115
I234934		<20	<0.01	<10	<10	5	<10	82
I234935		<20	<0.01	<10	<10	24	<10	273
I234936		<20	0.01	<10	<10	156	20	66
I234937		<20	<0.01	<10	<10	17	<10	49

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To: MINROC MANAGEMENT
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TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.003	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
J234938		2.97	1.390	0.7	2.61	>10000	<10	110	<0.5	<2	5.94	<0.5	40	49	715	6.24
J234939		3.04	0.251	0.7	2.61	>10000	<10	100	<0.5	<2	5.78	<0.5	40	50	716	6.54
J234940		3.34	0.022	0.7	3.30	1040	<10	80	<0.5	<2	5.99	<0.5	39	58	806	6.41
J234941		3.50	0.011	0.5	3.68	75	<10	80	<0.5	<2	5.64	<0.5	33	52	751	6.17
J234942		3.44	0.011	0.6	3.42	101	<10	50	<0.5	<2	5.13	<0.5	35	34	727	6.00
J234943		3.91	0.206	0.5	4.31	24	<10	210	<0.5	<2	4.98	<0.5	40	24	731	8.45
J234944		0.91	<0.005	0.3	4.15	12	<10	165	<0.5	<2	5.05	<0.5	38	46	84	7.29
J234945		3.46	0.026	0.3	1.22	231	<10	70	<0.5	<2	2.38	<0.5	15	6	88	3.53
J234946		2.21	0.052	0.2	1.48	461	<10	60	<0.5	<2	2.70	<0.5	15	6	91	3.59
J234947		2.23	4.61	0.9	1.83	5200	<10	60	<0.5	<2	5.62	<0.5	32	76	85	5.37
J234948		3.77	0.467	0.7	2.64	2530	<10	120	<0.5	<2	5.85	<0.5	39	72	719	6.09
J234949		2.23	0.337	0.5	1.71	4660	<10	50	<0.5	<2	5.80	<0.5	33	168	91	4.71
J234950		3.45	0.022	0.5	2.34	141	<10	20	0.5	<2	4.61	<0.5	27	513	41	3.96
J234951		3.44	0.225	0.5	2.59	115	<10	30	0.5	<2	5.85	<0.5	28	547	57	3.58
J234952		3.73	0.032	0.2	1.78	137	<10	40	<0.5	<2	1.23	<0.5	20	114	68	3.53
J234953		1.10	0.795	0.9	1.03	1160	<10	30	<0.5	<2	1.29	<0.5	16	61	78	2.89
J234954		1.48	0.007	0.2	1.49	28	<10	40	<0.5	<2	0.90	<0.5	22	169	62	3.74
J234955		3.28	0.047	0.3	1.77	32	<10	50	<0.5	<2	0.85	<0.5	16	115	48	3.33
J234956		3.02	0.005	0.2	1.89	38	<10	50	<0.5	<2	0.86	<0.5	20	96	43	3.55
J234957		3.50	0.019	0.2	2.04	87	<10	70	<0.5	<2	0.91	<0.5	20	87	54	3.58
J234958		3.83	0.025	0.3	1.61	33	<10	60	<0.5	<2	1.71	<0.5	21	115	72	3.56
J234959		3.26	0.009	0.2	2.49	47	<10	50	<0.5	<2	2.30	<0.5	23	373	75	4.14
J234960		3.27	0.026	0.2	2.25	72	<10	50	<0.5	<2	1.62	<0.5	22	114	58	3.89
J234961		3.17	<0.005	<0.2	1.81	36	<10	40	<0.5	<2	0.94	<0.5	17	85	41	3.57
J234962		1.78	0.006	0.2	1.85	84	<10	20	0.5	<2	2.38	<0.5	21	182	42	3.11

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TORONTO ON M5E 1B5

Finalized Date: 27-FEB-2011
Account: MINMAN

Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ca ppm 10	ME-ICP41 Mg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
R234938		10	<1	0.74	<10	2.49	1020	<1	0.03	49	50	5	2.19	4	25	218
R234939		10	<1	0.63	<10	2.66	1020	<1	0.03	48	300	4	2.41	4	22	204
R234940		10	<1	0.57	<10	2.85	1180	<1	0.03	44	320	2	1.20	3	24	169
R234941		10	<1	0.56	<10	2.91	1060	<1	0.02	39	280	4	0.15	2	25	173
R234942		10	<1	0.17	<10	2.84	1180	<1	0.02	33	280	4	0.22	2	24	272
R234943		10	<1	1.59	<10	3.07	1090	<1	0.03	27	410	3	0.08	<2	40	249
R234944		10	<1	1.15	<10	3.42	1200	<1	0.02	34	370	4	<0.01	<2	40	218
R234945		<10	<1	0.19	<10	1.05	399	1	0.02	22	410	2	1.45	<2	1	56
R234946		<10	<1	0.17	<10	1.37	549	<1	0.02	22	430	3	1.11	2	1	61
R234947		10	<1	0.58	<10	1.79	1340	<1	0.01	65	360	4	2.10	3	8	199
R234948		10	<1	0.59	<10	2.69	1480	<1	0.02	59	210	7	1.50	4	26	264
R234949		10	<1	0.08	<10	2.23	1110	5	0.02	83	730	8	1.85	8	11	360
R234950		10	<1	0.01	10	0.57	697	1	0.02	142	690	6	1.08	3	13	145
R234951		10	1	0.05	10	0.45	602	1	0.03	143	1150	4	0.71	2	14	191
R234952		10	<1	0.12	10	1.53	416	1	0.02	68	550	8	0.43	<2	2	37
R234953		<10	<1	0.08	10	0.85	294	1	0.02	57	440	7	0.81	3	1	35
R234954		10	<1	0.10	20	1.54	400	1	0.03	84	540	7	0.80	2	3	30
R234955		10	<1	0.15	30	1.38	394	1	0.04	65	600	10	0.28	2	4	21
R234956		10	<1	0.18	30	1.50	425	1	0.02	80	520	8	0.16	2	5	25
R234957		10	<1	0.39	50	1.49	402	1	0.02	91	690	13	0.26	2	8	24
R234958		10	<1	0.24	20	1.48	417	1	0.03	71	520	11	0.62	<2	5	49
R234959		10	<1	0.14	20	2.56	597	1	0.03	108	970	9	0.27	3	5	77
R234960		10	1	0.20	20	1.91	528	<1	0.02	92	670	7	0.19	<2	4	59
R234961		10	<1	0.07	10	1.53	388	<1	0.05	79	550	9	0.11	3	7	26
R234962		10	<1	0.07	10	1.82	520	<1	0.04	96	660	12	0.12	<2	6	40

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Finalized Date: 27-FEB-2011
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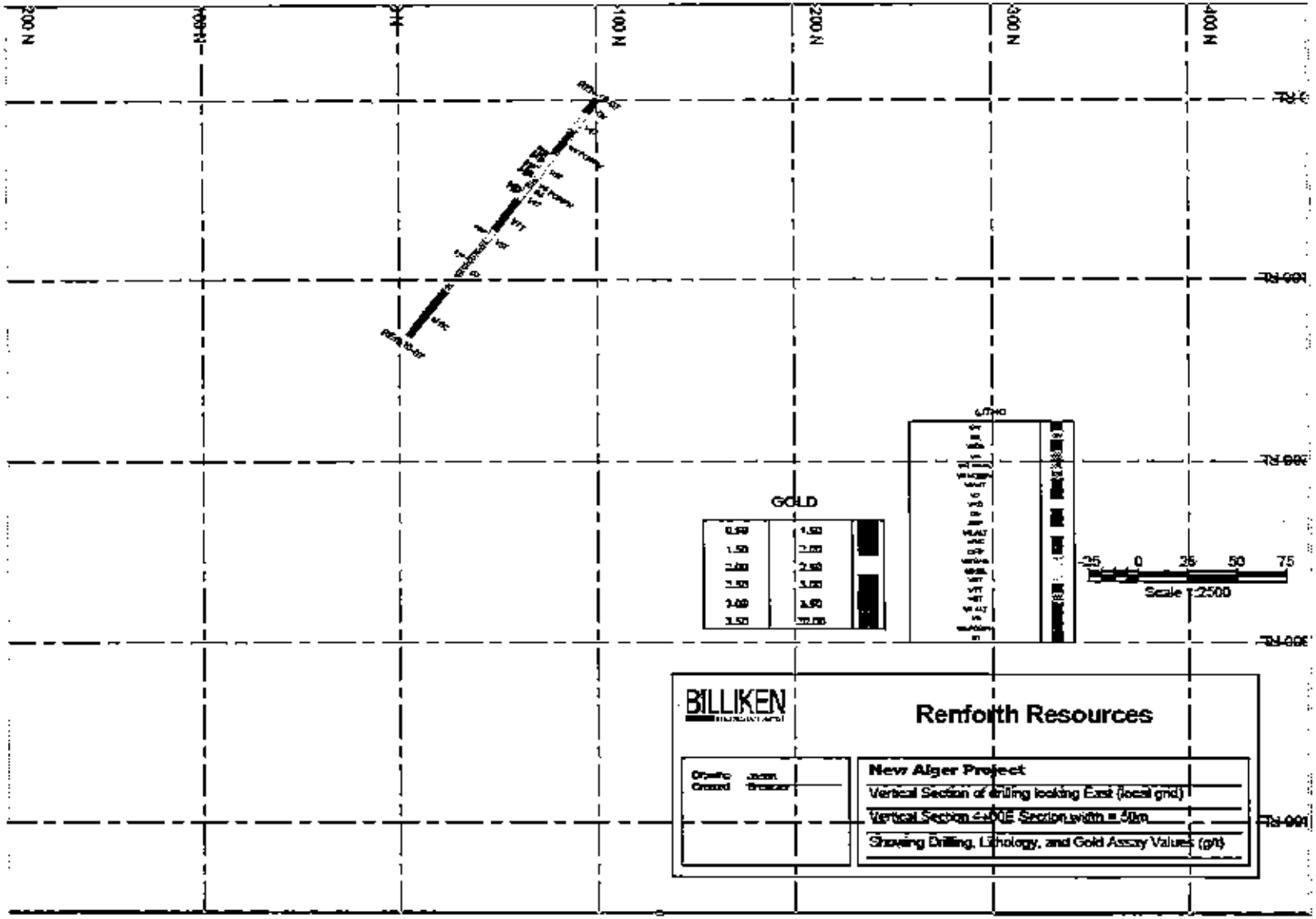
Project: NEW ALGER

CERTIFICATE OF ANALYSIS TB11022961

Sample Description	Method Analyte Units LOR	MS-ICP41 Th ppm 20	MS-ICP41 Ti % 0.01	MS-ICP41 Tl ppm 10	MS-ICP41 U ppm 10	MS-ICP41 V ppm 1	MS-ICP41 W ppm 10	MS-ICP41 Zn ppm 2
J234938		<20	0.06	<10	<10	158	<10	75
J234939		<20	0.08	<10	<10	209	<10	77
J234940		<20	0.10	<10	<10	217	<10	72
J234941		<20	0.12	<10	<10	233	<10	74
J234942		<20	0.07	<10	<10	208	<10	76
J234943		<20	0.27	<10	<10	358	<10	69
J234944		<20	0.28	<10	<10	327	<10	68
J234945		<20	0.01	<10	<10	16	<10	21
J234946		<20	0.01	<10	<10	16	<10	41
J234947		<20	0.04	<10	<10	76	10	68
J234948		<20	0.12	<10	<10	150	<10	80
J234949		<20	0.01	<10	<10	74	<10	67
J234950		<20	0.01	<10	<10	84	<10	59
J234951		<20	0.01	<10	<10	168	<10	44
J234952		<20	0.07	<10	<10	40	<10	48
J234953		<20	0.03	<10	<10	19	<10	38
J234954		<20	0.07	<10	<10	45	<10	55
J234955		<20	0.10	<10	<10	48	<10	72
J234956		<20	0.09	<10	<10	39	<10	70
J234957		<20	0.13	<10	<10	40	<10	75
J234958		<20	0.10	<10	<10	49	<10	65
J234959		<20	0.10	<10	<10	70	<10	72
J234960		<20	0.13	<10	<10	54	<10	76
J234961		<20	0.13	<10	<10	76	<10	74
J234962		<20	0.05	<10	<10	76	<10	46

APPENDIX 3

LINE SECTIONS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100 N
200 N
300 N
400 N
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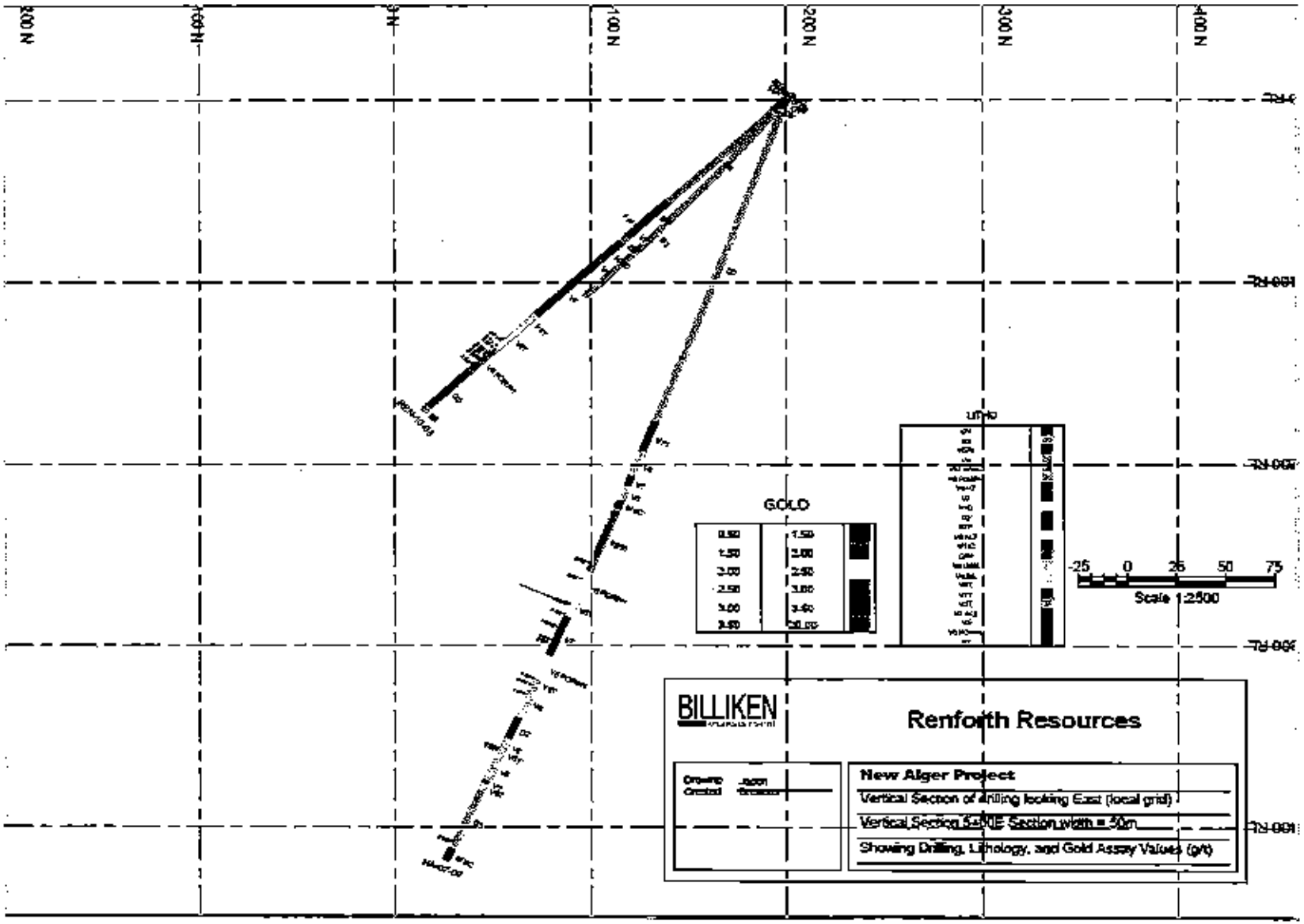
Scale 1:2500
BILLIKEN
Renforth Resources
New Alger Project
Vertical Section of drilling looking East (local grid)
Showing Drilling, Lithology, and Gold Assay Values (g/t)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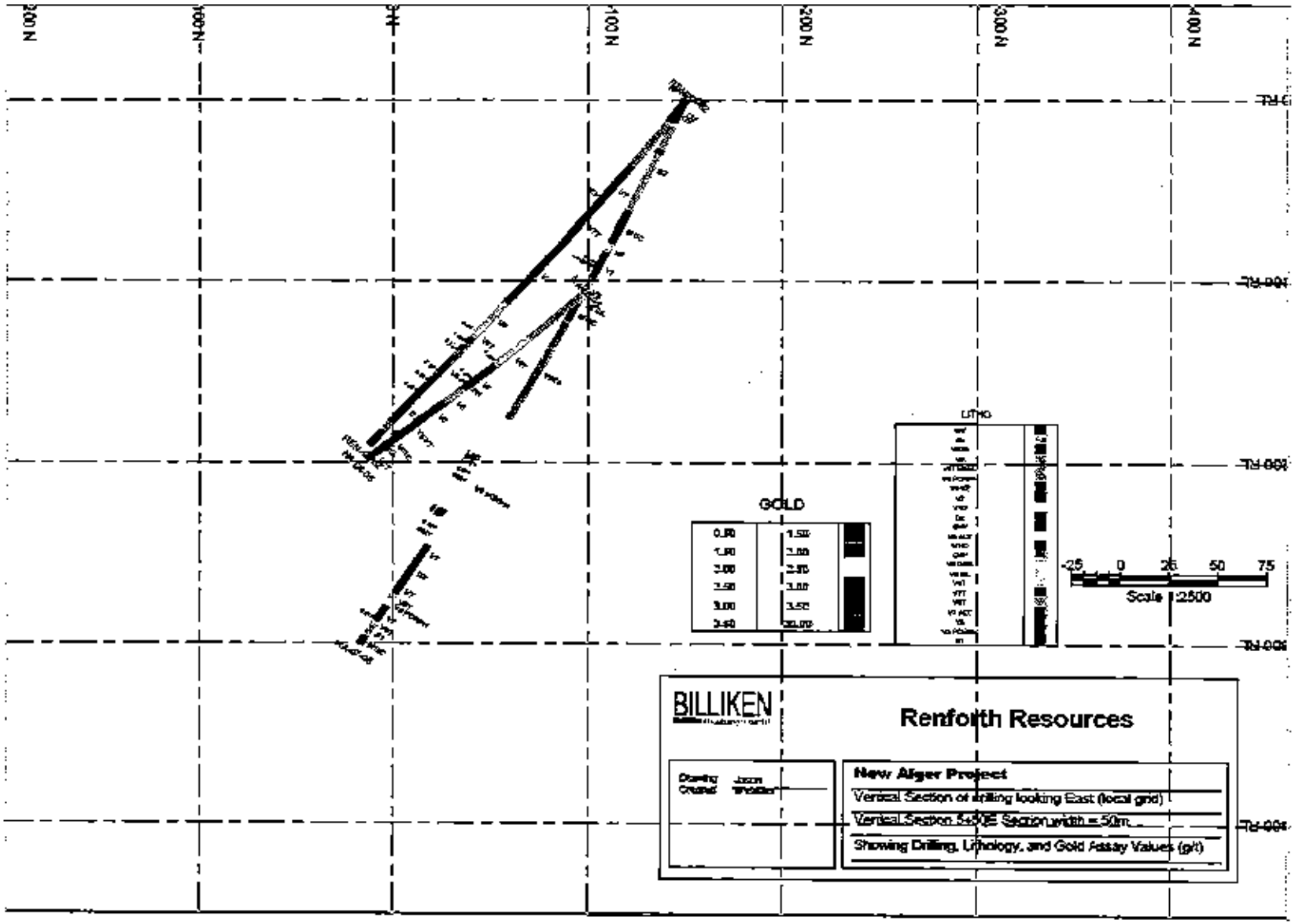
New Alger Project
Vertical Section of drilling looking East (local grid)
Vertical Section 5400E Section width = 50m
Showing Drilling, Lithology, and Gold Assay Values (g/t)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Renforth Resources
New Alger Project
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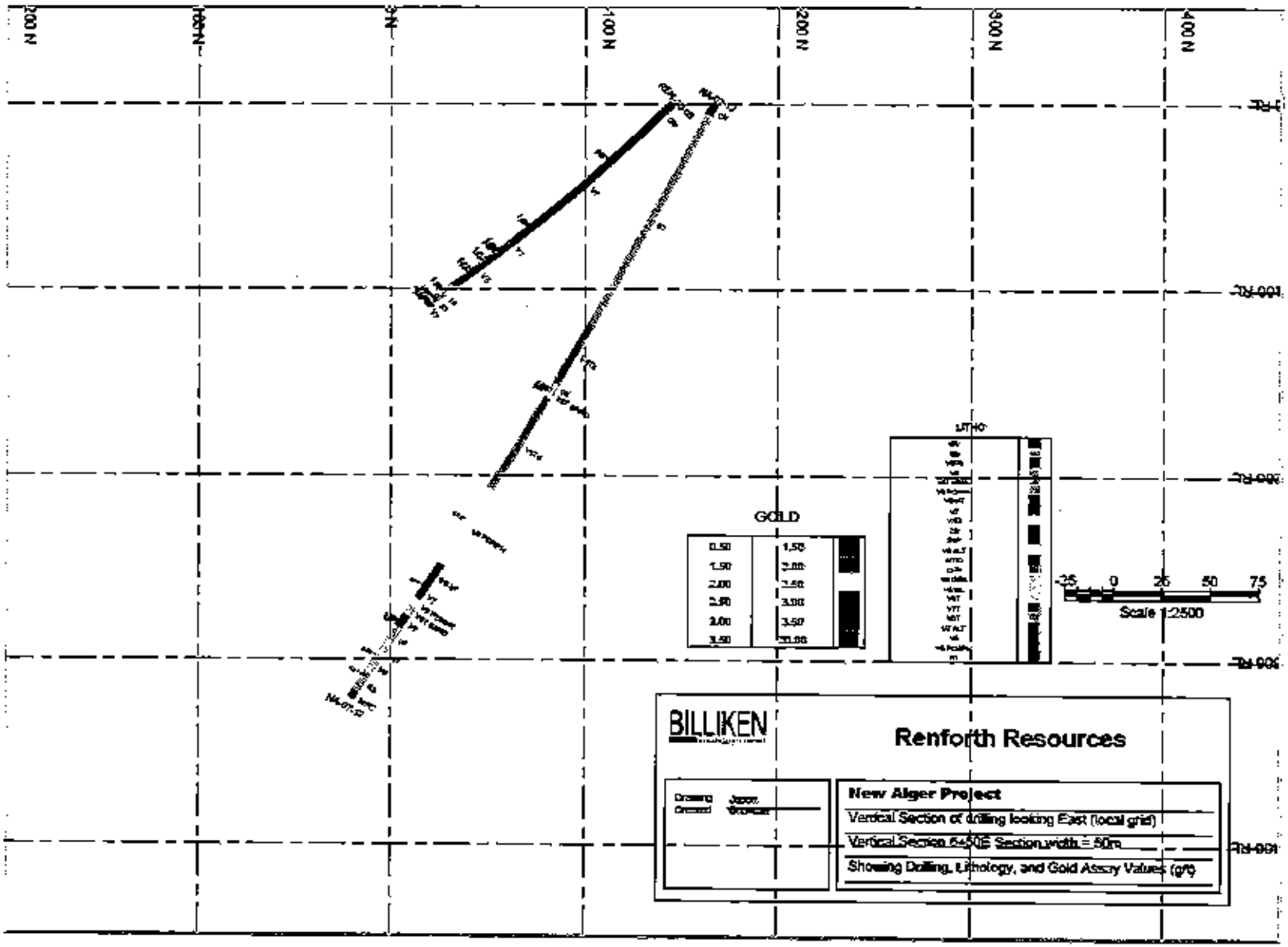
Showing Drilling, Lithology, and Gold Assay Values (g/t)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LITHO
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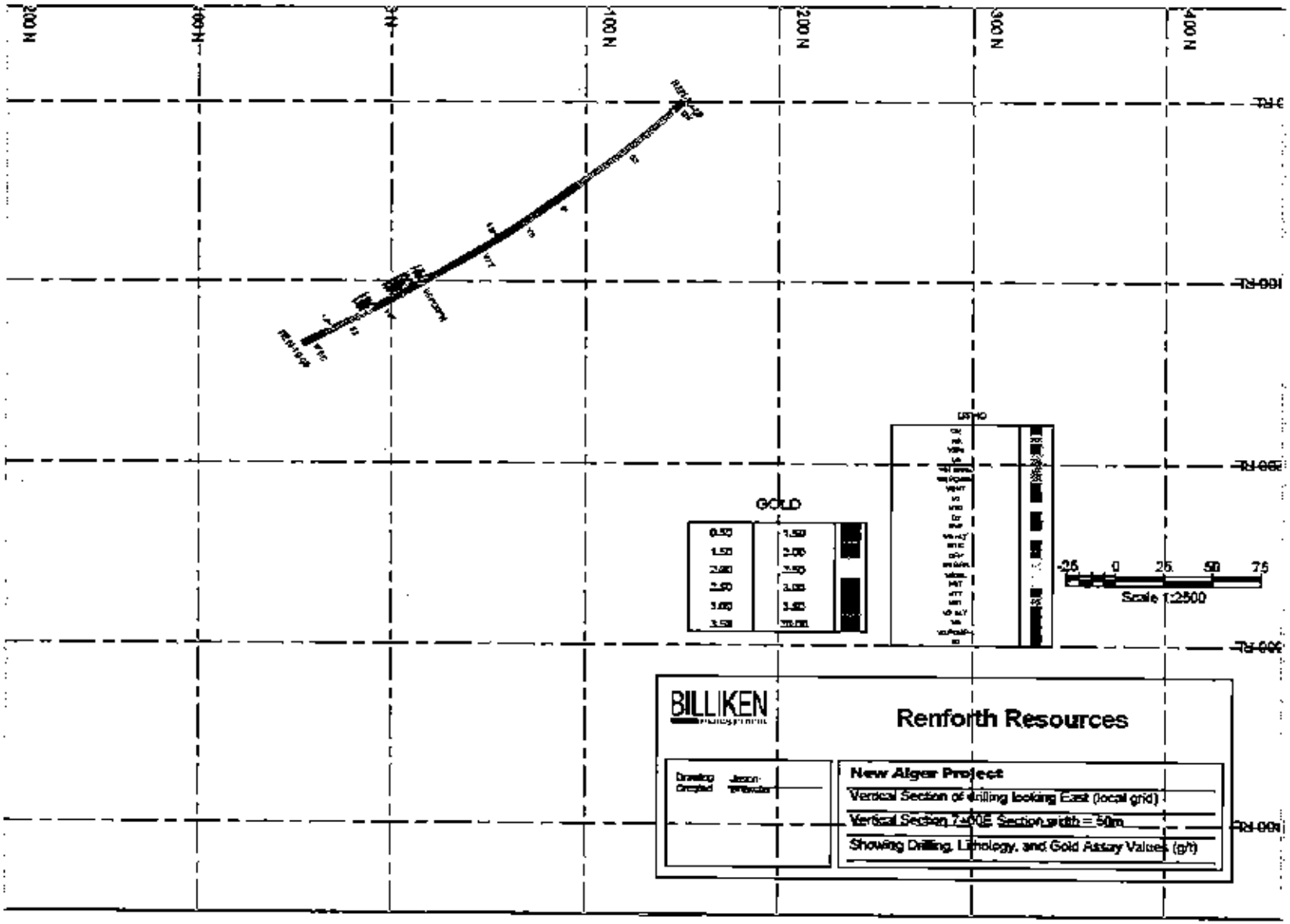
Renforth Resources
New Alger Project
Vertical Section of drilling looking East (local grid)
Vertical Section 6450E Section width = 50m
Showing Drilling, Lithology, and Gold Assay Values (g/t)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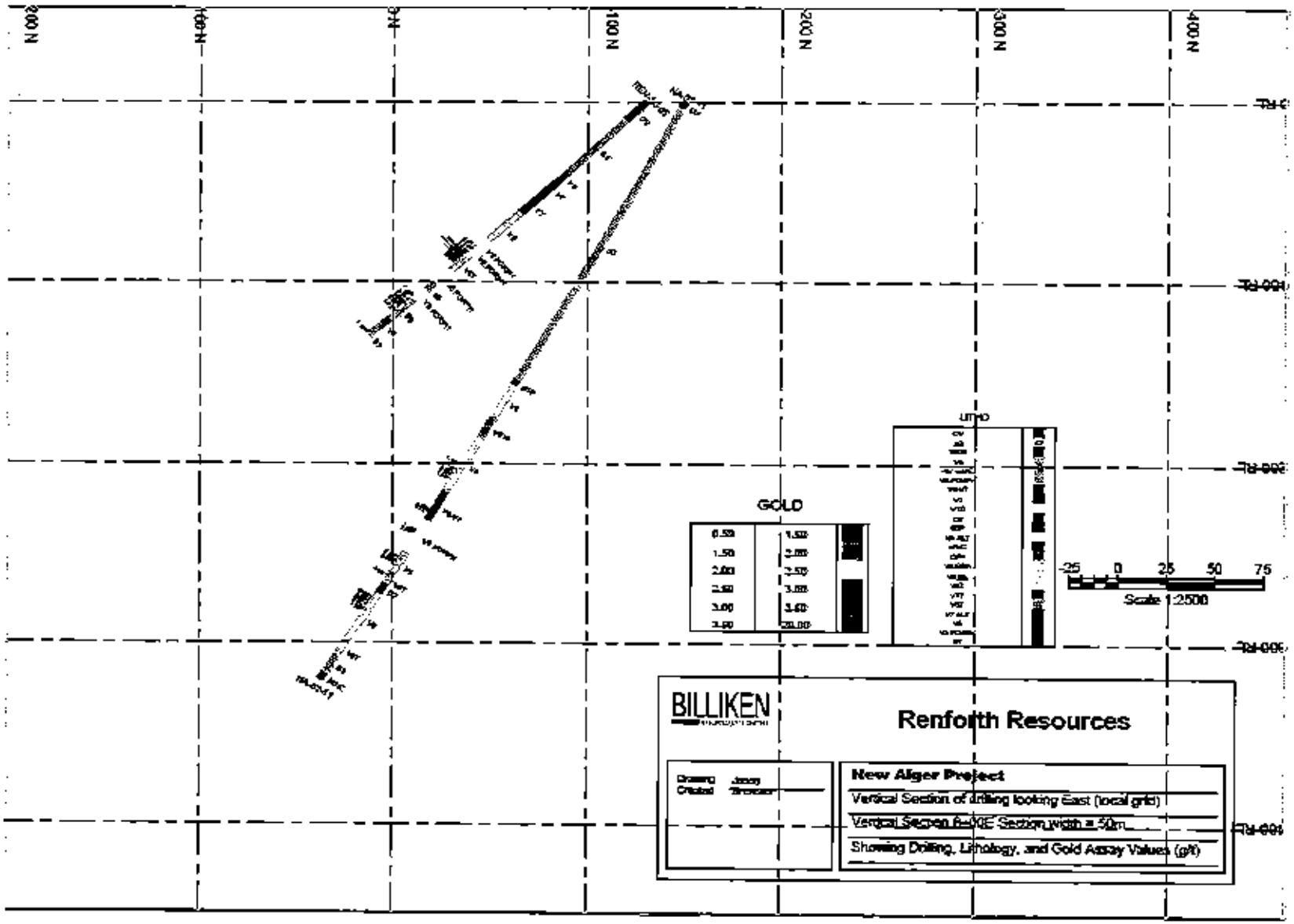
Scale 1:2500
BILLIKEN
Renforth Resources
New Algar Project
Vertical Section of drilling looking East (local grid)
Vertical Section 7,400E Section width = 50m
Showing Drilling, Lithology, and Gold Assay Values (g/t)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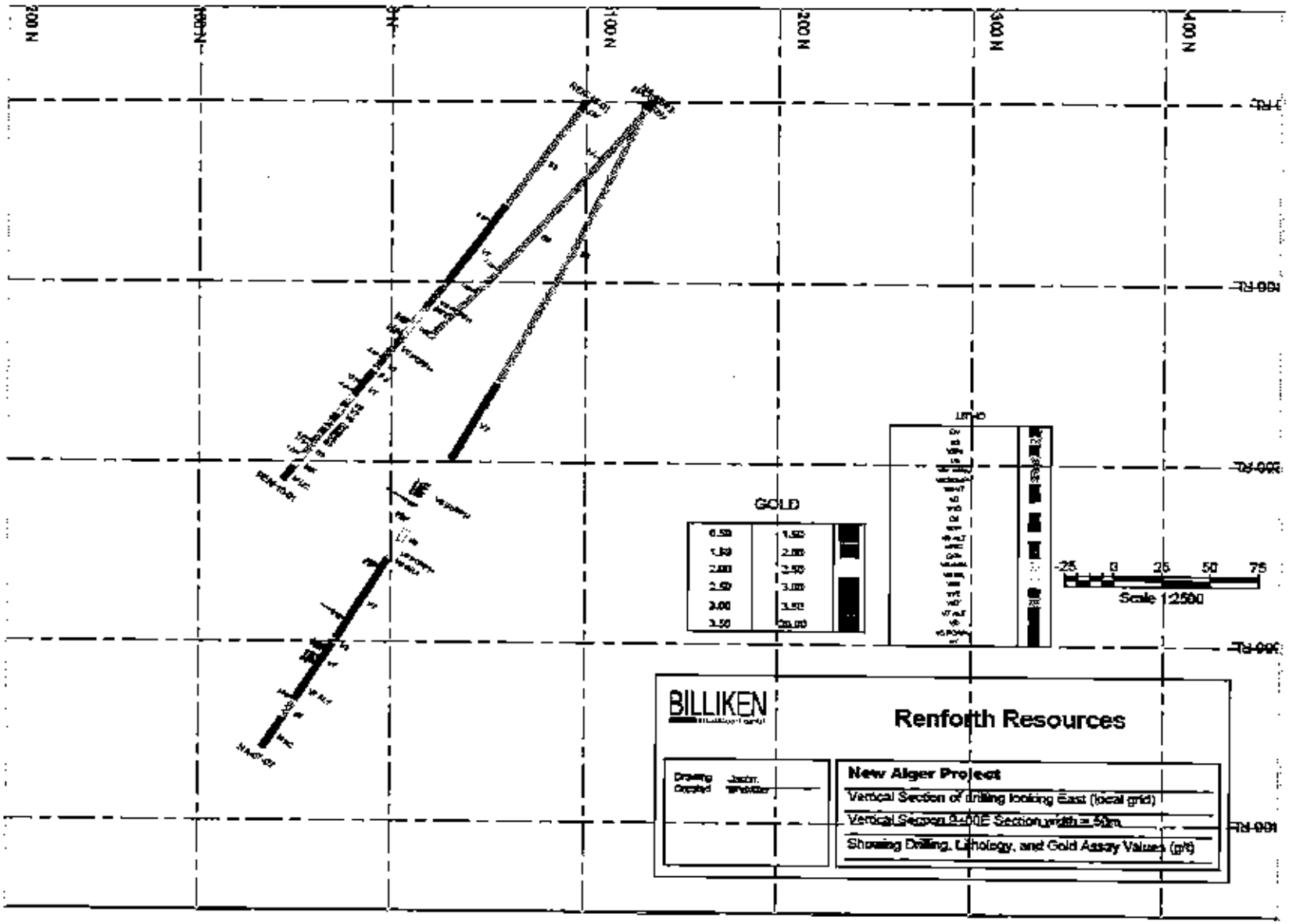
BILLIKEN
Renforth Resources
New Alger Project
Vertical Section of drilling looking East (local grid)
Showing Drilling, Lithology, and Gold Assay Values (g/t)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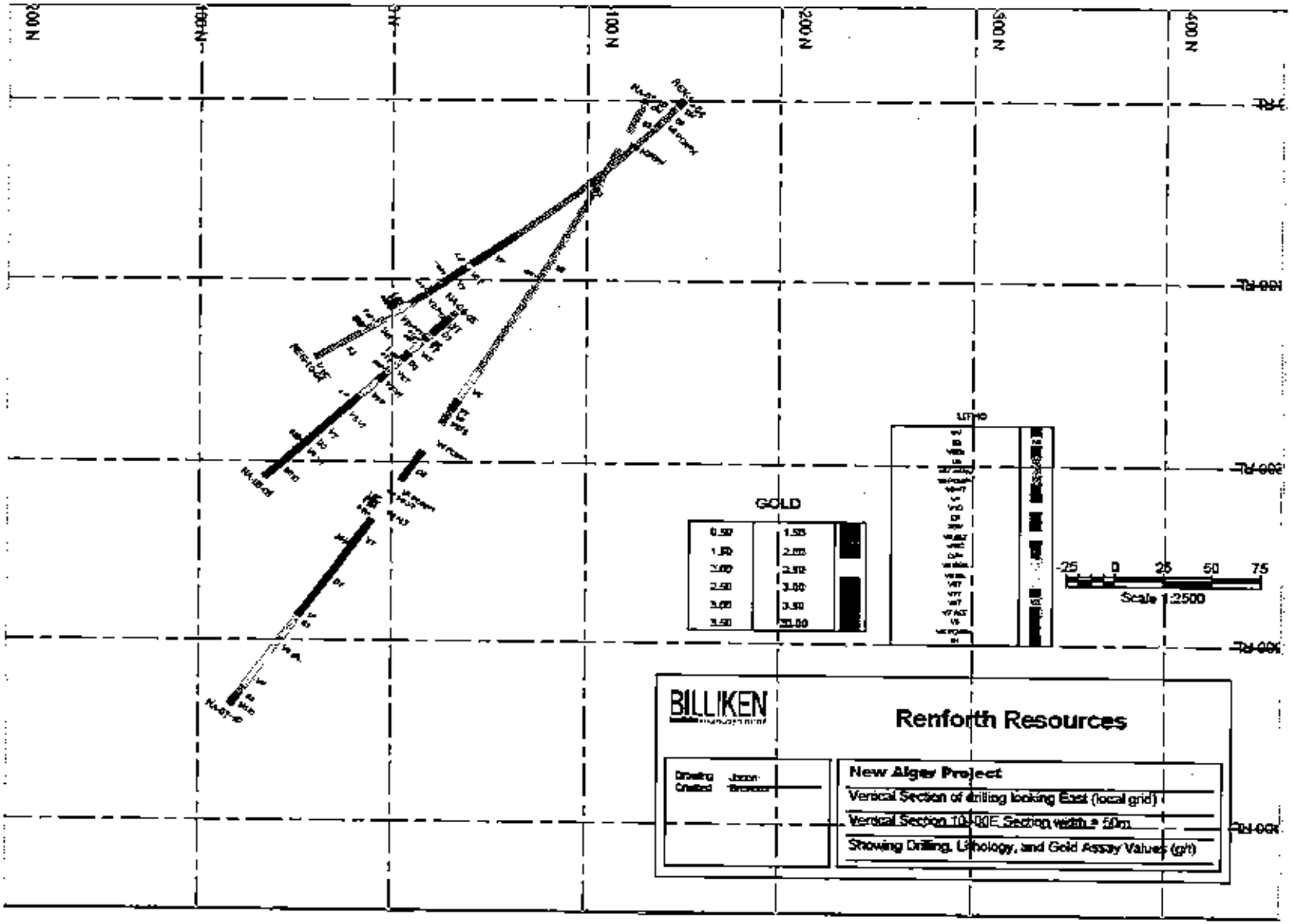
BILLIKEN
Renforth Resources
New Alger Project
Vertical Section of drilling looking East (local grid)
Showing Drilling, Lithology, and Gold Assay Values (g/t)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GOLD
LITHO
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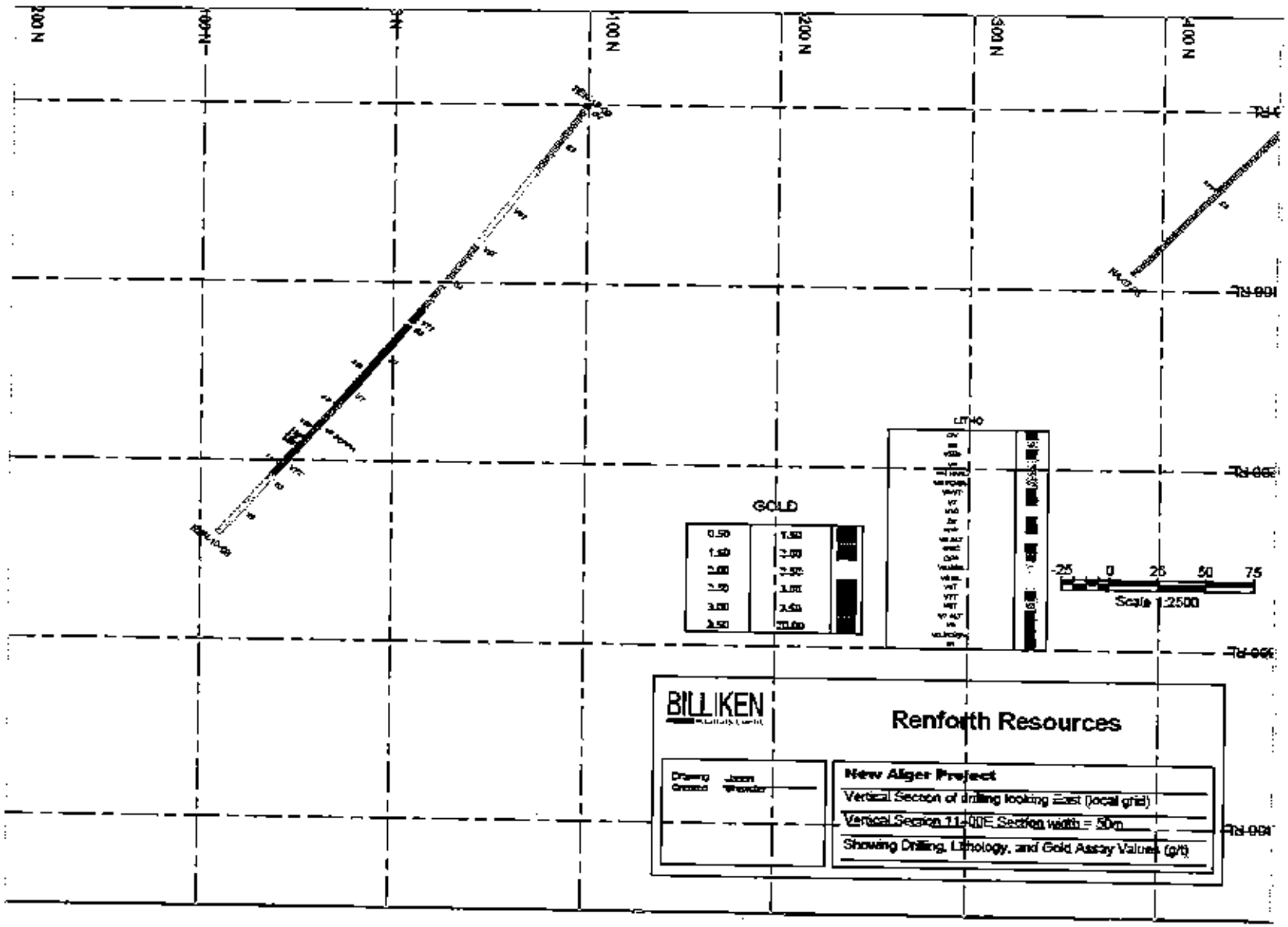
75
Scale 1:2500
BILLIKEN
Renforth Resources
New Algar Project
Vertical Section of drilling looking East (local grid)
Vertical Section 10-00E Section width = 50m
Showing Drilling, Lithology, and Gold Assay Values (g/t)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N 300
N 400
GOLD
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0
25
50
75
Scale 1:2500
BILLIKEN
Renforth Resources
New Alger Project
Vertical Secion of drilling looking East (local grid)
Vertical Section 11-00E Section width = 50m
Showing Drilling, Lithology, and Gold Assay Values (g/t)