



# ROMIOS GOLD RESOURCES INC.

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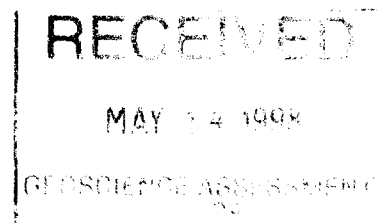
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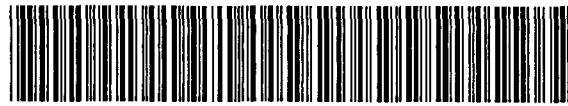
## Report of the 1998 Diamond Drilling Program in the Akow-Lundmark Area

*2.18659*

By: Ian Spence B.Sc.

March 22, 1998





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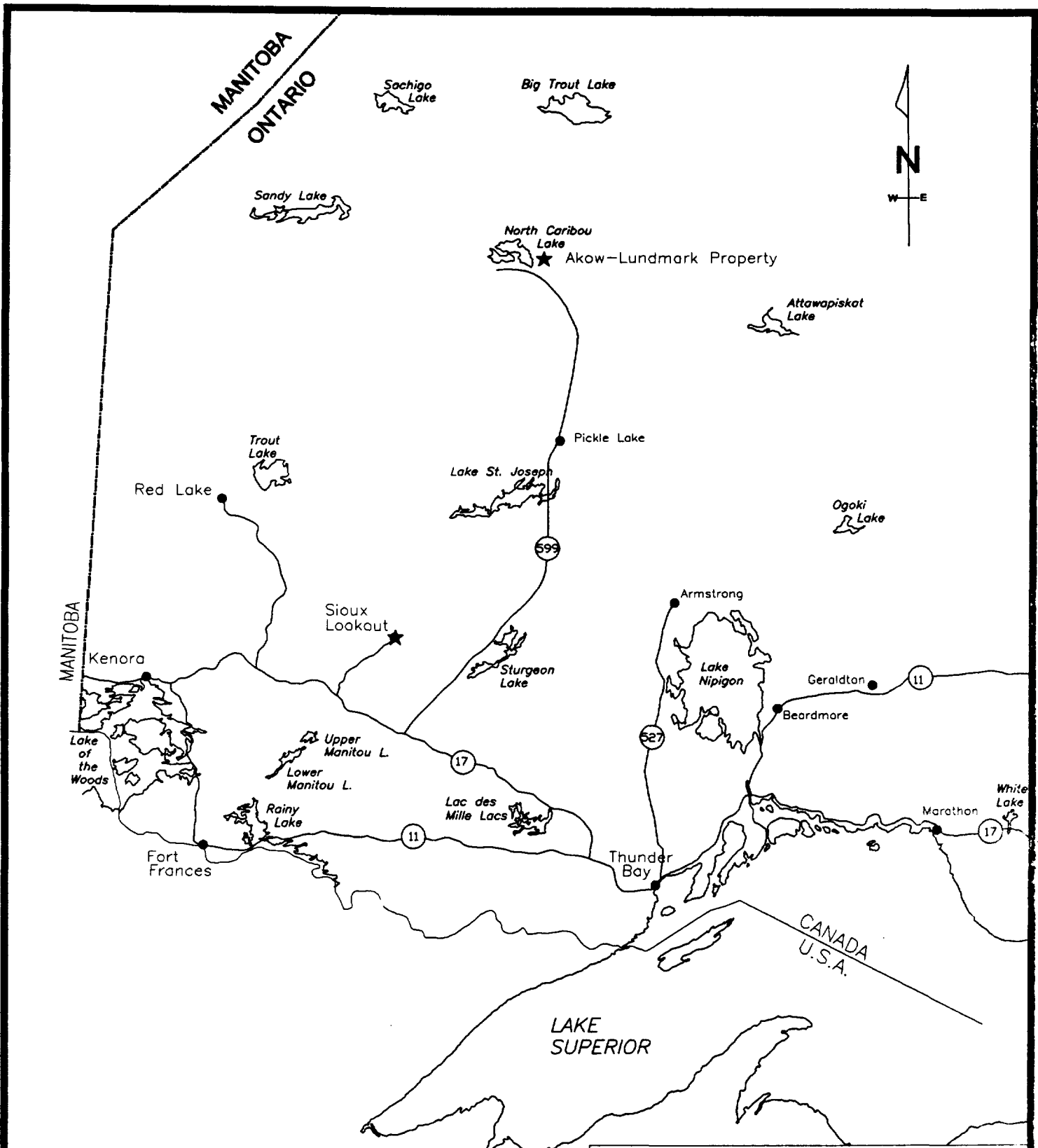
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**Akow-Lundmark Property**  
**NORTH WESTERN ONTARIO LOCATION MAP**

Date: March 1998      Scale: 1: 100,000

**ROMIOS GOLD RESOURCES INC.**

## **Introduction**

The Akow-Lundmark Lake Area consists of 604 mineral claims encompassing 24,160 acres (9,778 hectares), in the center of the North Caribou Lake greenstone belt located in the Patrician Mining Division of northwestern Ontario, Canada. The property is underlain by over 23 kilometers of strike length of banded iron formations (BIF) analogous to those that host the Mussellwhite gold deposits (3,000,000 ounces of gold) and the Karl-Zeemel deposits (50,000 ounces of gold) at Opapimiskan Lake, located approximately 18 kilometers to the southeast. Exploration carried out to date on the Lundmark-Akow Lake property has identified a number of anomalous gold occurrences associated with sulphide zones within a banded iron formation domain.

## **Mussellwhite Project**

The Mussellwhite Project is a joint venture between Placer Dome Inc. (68%) and TVX Gold Inc. (32%) with a published reserve of 3 million ounces of gold. The estimated capital cost to bring the property into production is \$US190 million with commercial production scheduled to begin in the second quarter of 1997 at a rate of 200,000 refined ounces of gold per year.

## **Iron Formation - Gold Association**

Some of the known gold occurrences on the Lundmark-Akow Lake property are associated with banded iron formations that occur within a varied assemblage of Archean volcanic rocks. Iron formation hosted gold deposits account for significant world gold production. The famous Homestake Mine in the state of South Dakota, U.S.A alone, has produced over 40 million ounces of gold since it commenced production in the late 1800's. Production at the Homestake Mine for 1997 is estimated to be in excess of 300,000 ounces of gold. According to Kerswell, J.A. 1993, iron formation hosted gold deposits, worldwide, have a combined gold production exceeding 100 million ounces per year.

## **Geophysics**

Airborne and ground magnetic and electromagnetic surveys carried out over the Lundmark-Akow Lake property have outlined a number of iron formations and structural features, including folds, faults and shear zones.

## **Area Activity**

During 1996, Placer Dome Inc. optioned three large land packages in the North Caribou greenstone belt, two from Pangea Goldfields Inc. and one from Moss Resources Inc. Romios' Lundmark-Akow Lake property, strategically, lies between the Placer Dome Inc. and Placer's joint venture properties and encompasses a large part of the favourable iron formation domain that is the target of Placer's exploration efforts in the area.

## **Location and Access**

Access to the claim group is provided by float equipped aircraft based in Pickle Lake, Ontario in the summer months and ski equipped aircraft in the winter months. It is approximately 165 kilometers northwest of Pickle Lake and about 18 kilometers north of the Placer Dome's Mussellwhite Mine.

## **Topography**

The topography is extremely flat with very little relief (1-2 meters) over much of the property. Swamps cover between 70-80% of the claim group with outcrop limited to low rounded "ridges" of volcanics and iron formations. Glacial boulder fields and till deposits account for the other topographic high ground between the lakes and swampy areas. The overburden thickness increased quickly away from the outcrop exposures.

## **Objectives of Program**

The objectives of the diamond drilling program was to test the Spence Deformation Zone where very high gold values were obtained from surface

sampling and to test a number of EM conductors believed to be caused by sulphide zones located within deformed banded iron formations.

## **Drilling Statistics**

Diamond drilling was performed by;

**W. G. Langely Ltd.  
49 Jayfield Road  
Brampton, Ontario  
L6S 3G3**

Drilling was done using a J. K. Smidth JK-300S portable drill. Drill moves were provided by a Bell 206B helicopter based in Pickle Lake and operated by Forrest Helicopters of Kenora, Ontario.

A total of 2182.5 meters (7158.9 ft) of thin wall BQ core was drilled over 15 holes.

## **Discussion of Results**

The initial drill program was designed to test the gold-bearing deformation zone where unusually high gold values were encountered in surface sampling in late 1997 and to evaluate a large number of ground, electromagnetic conductors, located in structurally deformed zones within banded iron formations.

A total of seven (7) short holes (holes **RGRI-98-1** through **RGRI-98-6** and **RGRI-98-14**) were drilled to test the deformation zone in the vicinity of the high grade, surface, gold occurrence. The balance of the holes (holes **RGRI-98-7** through **RGRI-98-13** and **RGRI-98-15**) were drilled to test a variety of widely spaced conductors with signatures believed to be caused by underlying sulphide zones that may be gold-bearing.

With the exception of hole **RGRI-98-5**, all holes drilled into the deformation zone encountered varying levels of gold mineralization. Hole **RGRI-98-1** intersected two (2) zones of gold mineralization from 39.2m to 41.6m (2.4m or 7.8 feet) and 43.6m to 44.6m (1.0m or 3.3 feet) which assayed 0.71 gpt and 1.02 gpt



respectively. In **hole RGRI-98-2**, a zone of gold mineralization was intersected between 40.5 m and 43.7m (3.2m or 10.5 feet) in the hole which assayed 1.75 gpt. This included a 1.0 metre (3.3 feet) section from 42.7m to 43.7m which assayed 4.4 gpt (0.13 opt). Lower in the hole from 46.6m to 47.3m (0.7m or 2.3 feet), the core assayed 5.77 gpt (0.17 opt). In **hole RGRI-98-3**, several narrow zones of gold mineralization, within a broader gold halo, were intersected within the deformation zone. These include: from 48.9m to 49.9m (1.0m or 3.3 feet) - 2.90 gpt (0.09 opt); from 52.3m to 52.4 (0.1m or 3.3 feet) - 2.67 gpt (0.08 opt); from 57.3m to 57.5m (0.2m or 0.65 feet) - 2.76 gpt (0.08 opt) and 72.0m to 72.7m (0.7m or 2.3 feet) - 14.96 gpt (0.44 opt). In **hole RGRI-98-4**, a zone of gold mineralization from 36.7m to 39.4m (2.7m or 8.85 feet) assayed 2.65 gpt (0.08 opt) which included a narrower, higher grade section of 0.8m or 2.6 feet which assayed 6.52 gpt (0.19 opt). **Holes RGRI-98-6 and RGRI-98-14** intersected sporadic, anomalous gold values throughout the deformation zone, the highest being 3.96 gpt (0.12 opt) over 0.5m or 1.6 feet in **hole RGRI-98-6**.

With the exception of **holes RGRI-98-7 and RGRI-98-9**, all of the holes drilled to test electromagnetic anomalies within the iron formation domain intersected a number of sulphide zones consisting principally of pyrrhotite with some pyrite, chalcopyrite and arsenopyrite. Sporadic, elevated gold values were found to be associated with the sulphide zones in **holes RGRI-98-12, RGRI-98-13 and RGRI-98-15** and in **hole RGRI-98-9**, an unusually high content of copper mineralization was encountered. **Hole RGRI-98-7** fortuitously intersected a gabbro throughout and failed to determine the cause of the target conductor.

The sulphide facies horizon is the focus accumulation of gold in the types of iron formation on the property. It is typically a quartz flooded zone with pyrrhotite infilling along fractures caused by the brittle deformation of the unit. The gold associates itself with the pyrrhotite grains. The horizon is enhanced by structural features such as folding, faulting, etc. which provide sites or traps for

the gold bearing solutions. Mineralogically a quartz flooded zone consists of 70-90% silica with the occasional grunerite - siderite - pyrrhotite - magnetite deformed bed.

There may be some debate whether or not this unit represents a true basal section to the iron formation. This does, however, segregate the sulphide "facies" from the oxide "facies" regardless of the genesis. If this indeed is the base of the iron formation package it is an important tool in determining top directions of the various iron formations on the property and thereby providing a hint at its overall structure. In a tightly folded regime as seen in the Mussellwhite Mine the understanding of the structural environment is crucial.

The differing magnetic signatures between the stronger oxide (magnetite) part of the iron formations and the weaker sulphide (pyrrhotite) horizons may make it possible to map the geological structure in areas where overburden is masking the outcrop and provide a focus for further exploration.

A true sulphide iron formation was rarely seen with the oxide banded iron formations. In hole RGRI-98-13 a sulphide iron formation was intersected between 190 - 222 meters. This unit consists of a black argillaceous "mud" 1-3 cm thick interbedded with pyrrhotite and minor chalcopyrite. There was very little alteration associated with this unit however it did display a high degree of ductile deformation. The carbonatization and silicification which was seen in the oxide facies banded iron formation's was not present in the sulphide iron formation..

## **Conclusions**

As a result of the drilling carried out to date, three (3) areas of potential significance have been defined.

- 1) The deformation zone was shown to be continuous under the muskeg, both north and south, from the original discovery outcrop and was found to contain highly anomalous quantities of gold throughout.
- 2) Drill holes **RGRI-98-12** and **RGRI-98-13** located immediately east of Lundmark Lake, encountered significant widths (10 to 20 metres) of semi-massive to massive sulphide mineralization, principally pyrrhotite, and a mineral assemblage containing intermittent anomalous amounts of gold, similar in appearance to samples from the ore zone at the Mussellwhite Deposit. Similarly, hole **RGRI-98-11**, located 400 metres north of holes **RGRI-98-12** and **RGRI-98-13** intersected comparable widths of sulphide mineralization. The iron formation appears to be highly deformed in the vicinity of these holes and considerably more diamond drilling is required to properly test the potential of this area.
- 3) Drill hole **RGRI-98-9**, which was drilled to test a finite, coincident magnetic-electromagnetic anomaly immediately adjacent to the main iron formation, intersected over 30 metres of disseminated chalcopyrite (copper mineralization) in a garnetiferous, sericite schist, similar to that which hosts the copper-zinc-silver deposits at Manitouwadge, Ontario where iron formation is prominently associated with the orebodies.

## **Recommendations**

Although no obvious gold ore zone was encountered in the initial drill program, the widespread gold mineralization that was encountered in the holes drilled to test the deformation zone and the occurrence of extensive sulphide zones within the iron formations resembles those that host the Mussellwhite gold deposit to the south.

A second phase exploration program should consist principally of diamond drilling and additional ground geophysical surveys to further explore the

deformation zone, both down dip and along strike, particularly to the north where it appears to coalesce with the main banded iron formation.

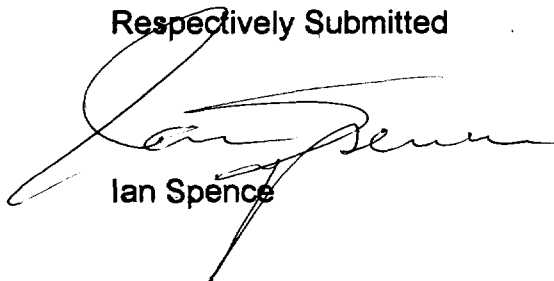
Drilling and an IP survey should also be carried out in the vicinity of hole **RGRI-98-9** in order to assess the significance of the widespread copper mineralization that occurs within the Manitouwadge-type assemblage of rocks intersected in the hole.

Ground magnetic and electromagnetic surveys should be carried out over previously unexplored portions of the Lundmark-Akow Lake property known to be underlain by the favourable precambrian banded iron formation as well as in the three (3) areas of interest that were defined in the initial drill program.

Basic prospecting and sampling, which has proved successful in the past, should be carried out, both east and north of Lundmark Lake, where rock outcrop is relatively abundant and where occurrences of gold were reported previously.

Although the results from the limited humus geochemical survey carried out by the Company in the vicinity of the deformation zone were encouraging but inconclusive, additional geochemical sampling (basal till) may help to identify concentrations of the trace elements with which gold is associated in the Lundmark-Akow Lake area.

Respectively Submitted



Ian Spence


## Statement Of Qualifications

### This is to Certify That:

I, William Ian Spence of 2180 Falconcrest Drive, Thunder Bay, Ontario, P7C 4V2 do certify that:

1. I am a geologist and have been employed in the mining exploration industry since 1965 as a student and as an exploration geologist.
2. I attended the University of New Brunswick in Fredericton, New Brunswick where I received a B.Sc. in Geology in 1975.
3. I am the author of this report.
4. The information in this report is based upon personal knowledge and sources quoted in this report.

Dated at Thunder Bay, Ontario, this 29<sup>th</sup> day of April, 1998

  
William Ian Spence

## DRILLING SUMMARY FOR AKOW LAKE

DDH #		START	FINISH	DRILLED DEPTH METERS	TEST DEPTH METERS	READING	ANGLE of HOLE
RGRI-98-1	0+20N 0+33E 1+86S 1+44W	Jan 10, 1998	Jan 13, 1998	140.0	50 110	47° 40°	39.5° 33°
RGRI-98-2	0+60N 0+30E 1+43S 1+43W	Jan 14, 1998	Jan 15, 1998	100.3	50 100	47° 43°	39.5° 35°
RGRI-98-3	1+00N 0+30E 1+05S 1+37W	Jan 16, 1998	Jan 17, 1998	115.6	50 115	50° 47°	41° 39.5°
RGRI-98-4	0+25S 0+30E 2+29S 1+56W	Jan 18, 1998	Jan 19, 1998	100.3	50 100	50° 51°	41° 42°
RGRI-98-5	3+00S 0+50E 5+00S 1+74W	Jan 20, 1998	Jan 22, 1998	124.7	50 124	54° 53°	45° 44°
RGRI-98-6	0+22 N 1+46E 2+00S 0+27W	Jan 22, 1998	Jan 25, 1998	219.3	50 100 150 219	53° 51° 46° 37°	44° 42° 38° 30°
RGRI-98-7	12+00S 4+75W	Jan 27, 1998	Jan 29, 1998	176.6	50 100 150	51° 50° 49°	43° 42° 40.5°
RGRI-98-8	17+00S 8+75E	Jan 31, 1998	Feb 2, 1998	118.6	50 100	50° 49°	42° 40.5°
RGRI-98-9	12+00S 4+75E	Feb 3, 1998	Feb 4, 1998	112.6	60 112	51° 49°	43° 40.5°
RGRI-98-10	20+00N 8+75E	Feb 6, 1998	Feb 7, 1998	88.1	50 88	50° 47°	42° 39.5°

## DRILLING SUMMARY FOR AKOW LAKE

RGRI-98-11	44+00N 7+75E	Feb 9, 1998	Feb 12, 1998	136.9	50 100	51o 46o	43° 38°
RGRI-98-12	40+00N 8+00E	Feb 13, 1998	Feb 16, 1998	130.6	50 130	54o 51o	45° 43°
RGRI-98-13	40+00N 8+00E	Feb 16, 1998	Feb 23, 1998	223.0	50 100 161 223	53o 53o 51o 51o	44° 44° 43° 43°
RGRI-98-14	2+00N 0+30W 0+00 1+70W	Feb 26, 1998	Mar 1, 1998	213.2	50 100 150 210	53o 51o 53o 51o	44° 43° 44° 43°
RGRI-98-15	15+00S 0+25W	Mar 1, 1998	Mar 4, 1998	182.7	50 100 150 185	53o 52o 50° 49°	44° 43.5° 41° 40.5°
<b>Total Meters</b> →				2182.5	7158.6	← <b>Feet</b>	

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 0+20N 0+30E

Inclination: -045°

Coordinates (Old Grid): 1+86S 1+44W

Acid Tests: 1: -043° @ 50.0m

Total Depth: 140.0 Meters

2: -041° @ 110.0m

Azimuth: 255°

Date Started: January 10, 1998

Date Finished: January 13, 1998

Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGR1-98-1		
From (meters)	To (meters)	Description
0.0	1.9	Overburden and broken core
1.9	7.8	Mafic Volcanic numerous quartz veins, 40% chloritic shears, quartz vein 2 cm @ 50 degrees to CA, Shearing 2.2 - 3.6m
7.8	10.6	Quartz Feldspar Porphyry Pale green and grey, light brown, sheared contact, altered phenocrysts (2-3mm), chalcopryrite in thin veinlets at contact, quartz veining and tension filled fractures 40 cm from contact, biotite-chlorite at contact, trace pyrite along foliation surfaced, occasional grey generation of quartz with pyrite, lower contact sharp @ 060°
10.6	15.0	Mafic Volcanics Very fine grained, numerous fractures at random angles to CA, (5-10 mm) in width Quartz Vein → 20 cm @ 11.1 m Quartz Vein → 15 cm @ 11.9 m Quartz Vein → 20 cm @ 12.4 m pyrrhotite / chalcopryrite at lower contact Quartz Vein → 25 cm @ 14.3 m  56° @ 13.4m
15.0	19.2	Mafic Volcanic Disrupted/sheared Mafic Volcanic, green to pale green, banded, coarser porphyroblasts of amphibolite aligned along



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-1</b>		
From (meters)	To (meters)	Description
		foliation planes, 2-3 mm biotite bands, displaying K alteration. 20% quartz boudins in unit, diss pyrite <1/2%  55° @ 16.2 m 62° @ 19.0 m
19.2	21.4	Sediment - Greywacke Grey - black in colour, minor shearing, 2% quartz filled fractures
21.4	29.0	Mafic Volcanic green, gradational contact, 2% quartz veins, Small Quartz Feldspar Porphyry (10 cm) with chalcopyrite and pyrrhotite @ 21.5m near lower contact, minor sed, 27.2 - 27.5 → cg bed with coarse amp, similar to disrupted unit  65° @ 23.5 m 60° @ 27.2 m
29.0	32.9	Gabbro Coarse grained, altered, 40 cm Mafic Volcanic @ 30.0m, unit cut by quartz veins with large clots of biotite and chlorite, minor chalcopyrite with these low angle veins (25°), Lower contact @ 55°, shearing at contact  55° @ 34.0 m
32.9	37.3	Mafic Volcanic Green, random quartz filled fractures,  56° @ 37.2 m
37.3	40.6	Zone Mafic Volcanic - sed with strong potassium alteration as seen by the coarse biotite, 37.5 - 37.6 → Quartz Feldspar Porphyry with biotitic shear, chalcopyrite and pyrrhotite along shear surfaces,  60° @ 40.7 m 55° @ 41.3 m 56° @ 57.3 m
40.6	49.7	Quartz Feldspar Porphyry Buff Coloured, display's a "healed" shearing, biotite wraps around feldspar and quartz phenocrysts, quartz veins and

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-1</b>		
From (meters)	To (meters)	Description
		fractures at random to CA, biotite and shearing more prominent at the contacts, some quartz veins show hydrothermal alteration (bleaching) around themselves, 46.8 - 47.0 → shear @ 48°, chalcopyrite and biotite 56° @ 42.6 m 52° @ 47.2 m
49.7	58.9	Mafic Volcanic green, fine grained, quartz + biotite +/- chalcopyrite and pyrite  52° @ 53.5 m 50° @ 55.2 m 55° @ 58.0 m lower contact @ 55°  Shearing: 49.7 - 49.9m → 20 cm 51.1 → 2 cm 50.3 → 20 cm 50.4 → 3 cm 50.5 → hairline 50.6 → hairline 50.9 → 4 cm 51.1 → 2 cm 51.2 → 1 cm 51.3 → hairline 52.5 - 52.8 → 40% quartz -biotite veins 53.8 - 54.1 → quartz - biotite veins  Mafic sediment from 53.5 - 58.7m
58.9	60.4	Quartz Feldspar Porphyry Slightly foliated, upper contact @ 55°
60.4	64.8	Mafic Volcanic End of Zone 62.4m  With quartz - biotite shears to 62.4, (~3%)
64.8	72.0	Mafic sediments and Sediment (greywacke) fine grained, green to grey, minor quartz filled fractures 56° @ 68.5 m
72.0	80.2	Mafic Volcanic - Gabbro? Medium to coarse grained feldspathic flow, larger phenocrysts

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

<b>Drill Hole # RGR1-98-1</b>		
From (meters)	To (meters)	Description
		have been saussuritized, diss pyrrhotite and chalcopyrite,
80.2	81.3	Sediment
81.3	91.0	Gabbro - Mafic Volcanic Fine to medium grained unit, altered to biotite, diss pyrrhotite chalcopyrite with quartz shears
91.0	91.5	Quartz Feldspar Porphyry
91.0	91.5	Quartz Feldspar Porphyry
91.5	95.3	Mafic Volcanic Green, fine grained, minor flakey pyrite along foliation surfaces,  56° @ 93.5m
95.3	96.5	Quartz Vein - Felsic Tuff? Quartz Vein has a crack and seal texture, with a banded felsic? Tuff
96.5	103.8	Mafic Volcanic Medium grained feldspathic flow
103.8	112.7	Gabbro - Mafic Volcanic Coarse grained 'lumpy porridge' unit, clasts? of cg mafic material within a mafic matrix slightly finer grained  56° @ 103.0m 55° @ 107.0m
112.7	117.1	Quartz Vein - Felsic Tuff? Quartz Vein has a crack and seal texture, with a banded felsic? Tuff, chalcopyrite at 113.0 m along thin shear
117.1	126.3	Mafic Volcanic Green, random quartz filled fractures, pyrrhotite and chalcopyrite in shears  59° @ 118.0m 60° @ 122.0m
126.3	140.0	Mafic Volcanic - Gabbro mg to cg, altered, <1% random shears, 134.5 - 134.8m Quartz vein 60° @ 140.0m

# Assay results for Diamond Drill Hole RGRI-98-1

#	DDH	From	To	Width	Description	Au (ppb)
1	98-1	2.2	3.1	0.9	Sheared Mafic, minor cp	<5
2	98-1	3.1	3.8	0.7	Sheared Mafic, minor cp	<5
3	98-1	7.3	7.8	0.5	Mafic, contact with QFP	11
4	98-1	7.8	8.3	0.5	QFP	<5
5	98-1	11.1	11.6	0.5	Qtz Vein, Qtz Shears po, minor cp	24
6	98-1	12.4	12.9	0.5	20 cm Qtz, 30 cm banded Mv with po, py	8
7	98-1	14.2	14.7	0.5	25 cm Qtz Vein, Qtz shearing	22
8	98-1	15.7	16.2	0.5	Disrupted section of Mv, sheared + Qtz	24
9	98-1	18.2	19.2	1.0	Disrupted section of Mv, 20-30 % shearing	<5
10	98-1	37.3	37.8	0.5	Zone, Mv, biotite, Qtz, cp/po	111
11	98-1	37.8	38.7	0.9	Zone, Mv, minor shearing	118
12	98-1	38.7	39.2	0.5	Zone, Mv, increased shearing, biotite, Qtz, cp/po	114
13	98-1	39.2	39.7	0.5	Zone, Mv, biotite, Qtz, cp/po	468
14	98-1	39.7	40.2	0.5	Zone, Mv, biotite, Qtz, po @ 39.4m	1501
15	98-1	40.2	40.6	0.4	Mv-QFP contact zone	474
16	98-1	40.6	41.6	1.0	QFP	404
17	98-1	41.6	42.6	1.0	QFP	<5
18	98-1	42.6	43.6	1.0	QFP	189
19	98-1	43.6	44.6	1.0	QFP	1027
20	98-1	44.6	45.6	1.0	QFP	14
21	98-1	45.6	46.6	1.0	QFP	<5
22	98-1	46.6	47.6	1.0	QFP includes Qv (10 cm) and 20 cm Qtz-bio shear	51
23	98-1	47.6	48.7	1.1	QFP	<5
24	98-1	48.7	49.7	1.0	QFP	<5
25	98-1	49.7	50.7	1.0	Mv with 15% shearing bio-qtz-cp at contact	98
26	98-1	50.7	51.7	1.0	Mv with 1-3% Qtz-bio shears	19
27	98-1	51.7	52.7	1.0	Mv with Qtz-bio shears	13
28	98-1	52.7	53.7	1.0	Mv with Qtz-bio-cp shears	27

## 2 Assay results for Diamond Drill Hole RGRI-98-1

#	DDH	From	To	Width	Description	Au (ppb)
29	98-1	53.7	54.7	1.0	Mv with Qtz-bio-cp shears	41
30	98-1	54.7	55.7	1.0	Mv with Qtz-bio-cp shears	<5
31	98-1	60.4	61.4	1.0	Mv - QFP contact	18

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 0+60N 0+30E

Inclination: -045°

Coordinates (Old Grid): 1+43S 1+43W

Acid Tests: 1: -039.5° @ 50.0m

Total Depth: 100.3 Meters

2: -035.0° @ 100.3m

Azimuth: 255°

Date Started: January 14, 1998

Date Finished: January 15, 1998

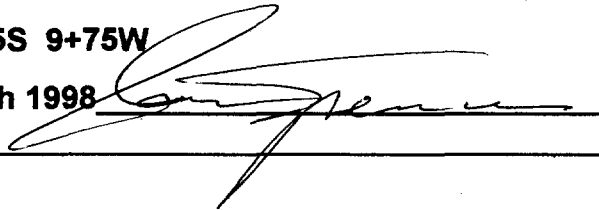
Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGRI-98-2		
From (meters)	To (meters)	Description
0.0	2.4	Overburden and broken core
2.7	8.7	Mafic Volcanic, minor sediment Green, minor chalcopyrite along quartz veinlets,  Shearing 3.3 - 3.4m quartz filled shear 5.1 - 5.7m 40-50% shearing 6.2 - 6.9m 40-50% shearing 7.4 - 7.6m 25% shearing 8.0 - 8.3m 30% quartz shearing  S <sub>2</sub> 56° @ 5.0 m
8.7	12.0	Quartz Feldspar Porphyry - Mafic Volcanics Silicified Mafic Volcanic with interlaced Quartz Feldspar Porphyry + quartz veins, Quartz Vein with crack-seal margins @ 9.8 - 9.9m
12.0	20.2	Mafic Volcanic Green, fine grained, 10-15% quartz veinlets, net textured sulphides (pyrrhotite/chalcopyrite) @ 12.4m 13.9 - 14.0 m 30% quartz veins  14.8 - 15.3m coarse section with clots of amp/chlorite 14.9 - 15.2m 40-50% quartz shearing 17.8 - 19.7m 20-30% quartz shearing

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-2</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		S <sub>2</sub> 55° @ 15.0 m S <sub>2</sub> 65° @ 18.0 m
20.2	22.1	Sediment Grey, fine grained, some fractures with alteration haloes, banding
22.1	28.6	Mafic Volcanic and Sediments Package of fine to medium volcanogenic mafic tuffs and intercalated sediments, chalcopyrite at 25.9 with small quartz vein S <sub>2</sub> 10 - 35° @ 25.6 -28.6 m
28.6	36.3	Gabbro Green, coarse grained, with biotite upper contact @ 42° Lower contact @ 35°
36.3	43.7	Mafic Volcanic Green, fine grained, 35% veining, chalcopyrite with veining <1%, chalcopyrite in veinlet @ 38.8m, increased biotitization between 40.7 and 43.7m, 2-5% chalcopyrite and pyrrhotite between 42.0 - 43.4m , low angle shearing 40 cm from lower contact.
43.7	48.2	Quartz Feldspar Porphyry Grey, phenocrysts of quartz and feldspar, weak lineation with wisps of biotite, minor quartz veinlet with chalcopyrite Biotitic shear (mafic volcanic) <1% diss chalcopyrite S <sub>2</sub> 42° @ 46.7 m
48.2	60.1	Mafic Volcanic Pillowed?, fine grained, sheared upper contact (25 cm), occasional band of biotite along selvages , chalcopyrite in hairline fracture @ 50.8m, thin Quartz Feldspar Porphyry (5 cm) @ 49.6m S <sub>2</sub> 51° @ 56.0 m S <sub>2</sub> 55° @ 58.0 m
60.1	60.9	Quartz Feldspar Porphyry Sharp contacts @ 55°

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-2</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
60.9	62.7	Mafic Volcanic Pillowed, similar to above unit  S <sub>2</sub> 55° @ 61.5 m
62.7	64.5	Quartz Feldspar Porphyry
64.5	66.1	Mafic Volcanic Green, very fine grained, 15 cm of shearing at contact, random hairline fractures
66.1	75.2	Package of fine to medium volcanogenic mafic tuffs and intercalated sediments, Strong biotitization 66.6 - 67.0m and 68.1 - 68.5m Quartz Feldspar Porphyry 70.7 - 71.4m, altered, biotite shears with chalcopyrite and pyrrhotite  S <sub>2</sub> 60° @ 67.4 m S <sub>2</sub> 65° @ 72.3 m
75.2	79.2	Mafic Volcanic Green, medium grained to coarse grained, feldspathic flow  S <sub>2</sub> 60° @ 76.8 m
79.2	80.5	Sediment  S <sub>2</sub> 65° @ 79.2 m
80.5	94.7	Gabbro - Mafic Volcanic? Very coarse grained, to 85.1m, gradually getting finer grained  88.8 - 89.6 quartz vein/shear, 1-2% pyrrhotite - chalcopyrite @ 89.0m, pyrrhotite along foliation surfaces.  S <sub>2</sub> 58° @ 82.0m S <sub>2</sub> 62° @ 88.0 m S <sub>2</sub> 64° @ 94.7 m
94.7	95.1	Quartz Feldspar Porphyry sheared, 3-8% chalcopyrite - pyrrhotite with the Quartz Feldspar Porphyry
95.1	97.1	Felsic Tuff + Quartz Banded, x-cut by quartz veins at low angles to CA



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-2</b>		
From (meters)	To (meters)	Description
97.1	100.3	Mafic Volcanic Feldspathic flow, medium grained, minor quartz filled fractures  S <sub>2</sub> 62° @ 97.2 m
100.3		EOH

## Assay results for Diamond Drill Hole RGRI-98-2

#	DDH	From	To	Width	Description	Au (ppb)
33	98-2	40.0	40.5	0.5	Mv, minor shearing	75
34	98-2	40.5	41.2	0.7	Mv, shearing, biotite, cp	341
35	98-2	41.2	41.7	0.5	Mv, shearing, biotite	230
36	98-2	41.7	42.2	0.5	Mv, shearing, biotite, cp	278
37	98-2	42.2	42.7	0.5	Mv, shearing, biotite, 1-3% cp/po	867
38	98-2	42.7	43.2	0.5	Mv, shearing, biotite, 2-5% cp/po	1301
39	98-2	43.2	43.7	0.5	Mv, low angle shearing, biotite cp/po	7485
40	98-2	43.7	44.3	0.6	QFP with hairline cp/po veinlet	46
41	98-2	46.6	47.3	0.7	Mv, shearing, biotite, between QFP	5773
42	98-2	48.2	48.7	0.5	Mv contact zone with QFP	123
32	98-2	61.4	62.4	1.0	Mv with Qtz-bio-cp shears	46
43	98-2	68.1	68.3	0.2	Mv, Sheared, biotite	18
44	98-2	70.7	71.4	0.7	Sheared QFP + 30 cm Vm with cp/po	53
45	98-2	88.8	89.6	0.8	Gabbro, sheared, altered, 1-2% po/cp	12

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 1+00N 0+30E

Inclination: -045°

Coordinates (Old Grid): 1+05S 1+37W

Acid Tests: 1: -041.0° @ 50.0m

Total Depth: 115.6 Meters

2: -039.5° @ 115.6m

Azimuth: 255°

Date Started: January 16, 1998

Date Finished: January 17, 1998

Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998

### Drill Hole # RGRI-98-3

From (meters)	To (meters)	Description
0.0	2.7	Overburden and broken core
2.7	29.9	Mafic Volcanic, minor sediment Green, minor chalcopyrite along quartz veinlets, 10 - 15% quartz filled fractures (2-3mm), minor biotitic bands  Shearing 4.1 - 4.2m quartz filled shear 5.2 - 5.4m quartz filled shear 6.4 - 6.5m quartz vein, chalcopyrite, pyrrhotite 6.5 - 7.0m quartz filled shear 7.6 - 7.7m quartz filled shear 8.2 - 8.4m quartz filled shear 9.1 - 9.1m quartz filled shear 15.5 - 15.6m quartz vein 17.0 - 17.3m quartz vein 29.3 - 29.7m quartz filled shear  S <sub>2</sub> 58° @ 4.0 m S <sub>2</sub> 60° @ 8.5 m S <sub>2</sub> 60° @ 18.0 m S <sub>2</sub> 60° @ 21.0 m S <sub>2</sub> 47° @ 29.3 m
29.9	39.4	Mafic Sediment - Sediment (greywacke) Package of fine to medium volcanogenic mafic tuffs and

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-3</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		intercalated sediments S <sub>2</sub> 56° @ 33.2 m S <sub>2</sub> 55° @ 39.2 m
39.4	42.0	Gabbro Dark green, mg, sheared upper and lower contact
42.0	49.9	Mafic Volcanic and Sediments Package of fine to medium volcanogenic mafic tuffs and intercalated sediments Sheared 43.2 to 44.2m numerous quartz veins minor chalcopyrite with biotite 46.0 - 47.0 30% quartz shearing ZONE 48.5 - 49.9m Moderate quartz shearing, chalcopyrite and pyrrhotite with quartz veins,  S <sub>2</sub> 57° @ 42.2 m S <sub>2</sub> 60° @ 45.0 m
49.9	52.6	Quartz Feldspar Porphyry Sheared 51.7 - 51.9m 52.3 - 52.4m
52.6	55.9	Quartz Feldspar Porphyry and Mafic Volcanics
55.9	64.9	Mafic Volcanics Green, fine grained, chalcopyrite in hairline fractures at 57.4, 57.7, 59.2, 59.3 - 59.4m, 64.9  S <sub>2</sub> 62° @ 63.0 m
64.9	67.5	Mafic Volcanic and Sed chalcopyrite in quartz stringer @ 65.2 - 65.6m, 65.5m, 65.9m, 66.0m S <sub>2</sub> 57° @ 66.0 m
67.5	67.8	Quartz Feldspar Porphyry
67.8	68.9	Mafic Volcanic Bull quartz vein @ 68.7m
68.9	70.8	Quartz Feldspar Porphyry

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-3</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
70.8	80.8	Mafic Volcanics and Sediments Package of fine to medium volcanogenic mafic tuffs and intercalated sediments, numerous quartz filled fractures to 80.2m Shearing 72.0 - 72.7m Quartz filled shears (70%) 73.0 - 73.6m Quartz filled shears (30-40%) 73.0m chalcopryite in quartz veinlet 73.8m chalcopryite in quartz veinlet 74.0m chalcopryite in quartz veinlet 73.8m chalcopryite in quartz veinlet 74.7 - 75.4m 30% shearing  S <sub>2</sub> 58° @ 73.8 m
80.8	88.1	Gabbro Green, cg, with finer phase 86.2 - 86.8m  S <sub>2</sub> 66° @ 86.5 m
88.1	89.3	Sediment S <sub>2</sub> 56° @ 89.1 m
89.3	97.0	Gabbro Very coarse grained, graded into a mg to fine grained gabbro at 93.5m S <sub>2</sub> 60° @ 97.0 m
97.0	98.3	Sediment Quartzite? With disrupted beds 98.0 - 98.3m biotite-quartz shear with minor chalcopryite along foliation surfaces S <sub>2</sub> 55° @ 98.0 m
98.3	102.6	Mafic Volcanic Medium grained feldspathic flow, biotitic-quartz vein @ 101.0 - 101.1m, 1-2% chalcopryite with shears 102.6 - 102.5 quartz vein with altered Quartz Feldspar Porphyry
102.6	103.1	Quartz Feldspar Porphyry S <sub>2</sub> 60° @ 102.7 m
103.1	104.7	QUARTZ VEIN minor Quartz Feldspar Porphyry
104.7	115.6	Gabbro

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-3</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		Coarse grained, layered?, mineralized section of diss chalcopyrite (<.5%)
115.6		EOH

### Assay results for Diamond Drill Hole RGRI-98-3

#	DDH	From	To	Width	Description	Au (ppb)
47	98-3	43.2	44.2	1.0	Mv-Sed, Sheared, biotite, cp	54
48	98-3	46.0	47.0	1.0	Mv, Qtz Vein (20 cm), minor cp	107
49	98-3	47.0	48.0	1.0	Mv, tr cp/po	141
50	98-3	48.0	48.9	0.9	Mv, Qtz shears	212
51	98-3	48.9	49.4	0.5	Mv, 50-60% Shearing, cp/po	816
52	98-3	49.4	49.9	0.5	Mv, 50-60% Shearing, cp/po	2609
54	98-3	52.3	52.4	0.1	Shear in QFP	11033
55	98-3	52.6	53.3	0.7	QFP, sheared	302
56	98-3	53.3	54.0	0.7	QFP, sheared	29
53	98-3	57.3	57.5	0.2	Shear and Qtz Vein in QFP	2762
122	98-3	72.0	72.7	0.7	Qtz vein 80%, crack seal, <1% cp	14967
121	98-3	74.6	75.6	1.0	Mv, sheared with <1% cp/qtz veinlets	38
119	98-3	79.5	80.2	0.7	Sediment with cp in Qtz fractures	404
120	98-3	80.2	80.8	0.6	Sediment (quartzite?) with gabbro contact	101
46	98-3	94.7	95.1	0.4	QFP, sheared, altered, 5 cm 5% cp/po	326
87848	98-3	97.6	98.3	0.7	Felsic Tuff? with sheared biotite sediment	28
87849	98-3	100.8	101.4	0.6	Mv, biotitic, Qtz Vein, cp/po	308
87847	98-3	112.5	112.9	0.4	Mv, Sheared, biotite-qtz-carb, po, cp	186

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 0+25S 0+30E

Inclination: -045°

Coordinates (Old Grid): 2+29S 1+58W

Acid Tests: 1: -041° @ 50.0m

Total Depth: 100.3 Meters

2: -042° @ 100.3m

Azimuth: 255°

Date Started: January 18, 1998

Date Finished: January 19, 1998

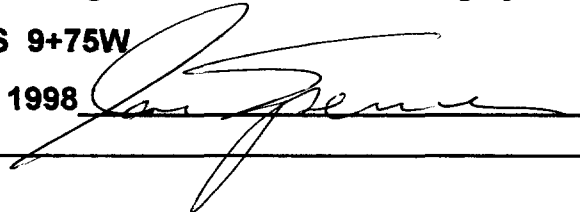
Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGRI-98-4		
From (meters)	To (meters)	Description
0.0	2.0	Overburden and broken core
2.0	3.5	Mafic Volcanic
3.5	4.4	Altered Quartz Feldspar Porphyry
4.4	5.3	Mafic Volcanic 5-10% quartz -biotite shearing
5.3	6.8	Altered Quartz Feldspar Porphyry S <sub>2</sub> 60° @ 6.0 m
6.8	8.8	Mafic Volcanic 25% quartz -biotite shearing at upper contact, minor chalcopyrite 7.7 - 8.3m 30% shearing
8.8	9.6	Quartz Feldspar Porphyry and Mafic Volcanics S <sub>2</sub> 53° @ 9.8 m
9.6	13.7	Mafic Volcanics Green, fine grained to medium grained, 9.6 - 10.0m 40% shearing 10.4 - 11.5m 30% shearing, coarse grained unit 12.3 - 12.5m Bull quartz vein 12.5 - 13.3m 35% shearing, coarse grained, biotite + quartz , diss chalcopyrite and pyrrhotite S <sub>2</sub> 55° @ 13.0m
13.7	15.5	Sediment and Mafic Tuff



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-4</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		Green, fine grained, lower contact @ 30 degrees
15.5	26.0	Mafic Volcanic 15 cm of shearing at upper contact 19.9 - 20.2m 15-20% quartz vein shearing 23.6 - 23.8m Bull quartz vein S <sub>2</sub> 60° @ 18.0m S <sub>2</sub> 53° @ 24.2m
26.0	31.5	Gabbro 26.9 - 27.1m shear zone, rubble, no sulphides 30.9 - 31.5m Contact at low angle to CA, biotite rich zone at contact
31.5	35.6	Mafic Volcanic Sheared lower contact @ 30° biotite rich with minor chalcopryrite  S <sub>2</sub> 55° @ 33.0m
35.6	36.7	Quartz Feldspar Porphyry
36.7	38.6	Mafic Volcanic 5% shearing with chalcopryrite and pyrrhotite along fractures
38.6	39.3	QUARTZ VEIN massive chalcopryrite + pyrrhotite, 10-20%
39.3	46.5	Quartz Feldspar Porphyry 10 cm shear @ 39.4m with massive chalcopryrite
46.5	54.2	Mafic Volcanic Bands of biotite with shearing, possible selvages? Quartz Vein (5cm) @ 53.0m  S <sub>2</sub> 60° @ 54.2m
54.2	64.7	Mafic Volcanics Green, fine grained, minor chalcopryrite in hairline fractures Shearing 62.7 - 63.1m quartz -biotite shear 64.0 - 64.1m quartz -biotite shear 64.1 S <sub>2</sub> 56° @ 60.5m S <sub>2</sub> 53° @ 62.7m S <sub>2</sub> 59° @ 64.5m

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-4</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
64.7	67.3	Sediment Lt. Grey, banded
67.3	71.4	Mafic Volcanic Feldspathic flow, medium grained,
71.4	72.7	Sediment and Mafic Tuff  S <sub>2</sub> 58° @ 72.0m
72.7	74.8	Sediment (Quartzite?) Bands of pale green material with pyrrhotite (diss) in fractures  S <sub>2</sub> 61° @ 74.8m
74.8	79.9	Mafic Volcanic Feldspathic flow, medium grained  S <sub>2</sub> 60° @ 76.5m
79.9	80.3	Sediment?  S <sub>2</sub> 50° @ 80.0m
80.3	81.6	Quartz Feldspar Porphyry
81.6	83.5	Gabbro Green, coarse grained
81.6	83.5	Gabbro Green, coarse grained
83.5	94.7	Mafic Volcanic Feldspathic flow, medium grained 86.7 - 87.6m sheared Quartz Feldspar Porphyry?  S <sub>2</sub> 64° @ 84.0m
94.7	96.3	QUARTZ VEIN Trace Sulphides at contact
96.3	100.3	Gabbro unaltered gabbro, sheared and biotitic at margins, chalcopyrite and quartz veins along foliation planes  S <sub>2</sub> 60° @ 97.0m

## Assay results for Diamond Drill Hole RGRI-98-4

#	DDH	From	To	Width	Description	Au (ppb)
58	98-4	32.8	33.6	0.8	Mv, Sheared, biotite, minor cp	104
59	98-4	33.6	34.6	1.0	Mv, Sheared	299
60	98-4	34.6	35.1	0.5	Mv, Sheared	62
61	98-4	35.1	35.6	0.5	Mv - QFP contact, Sheared	38
62	98-4	36.7	37.6	0.9	Mv, between QFP's, sheared	464
63	98-4	37.6	38.6	1.0	Mv, between QFP's, sheared	226
64	98-4	38.6	39.1	0.5	Mv, Qtz Vein + shearing, 20-30% massive cp	11168
65	98-4	39.1	39.4	0.3	QFP, 10 cm shear with cp	3099
66	98-4	39.4	39.9	0.5	QFP	35
67	98-4	46.5	47.5	1.0	Mv, with some cp veinlets	159
68	98-4	47.5	48.3	0.8	Mv, with some cp veinlets	382
69	98-4	48.3	49.2	0.9	Mv, 20% biotite	<5
57	98-4	54.0	54.9	0.9	Mv, Sheared	28
87803	98-4	73.0	73.7	0.7	Felsic Tuff? with Qtz, cp po veinlets	22
87804	98-4	73.7	74.4	0.7	Felsic Tuff? with Qtz, cp po veinlets	7
85	98-4	86.9	87.2	0.3	Altered, Sheared QFP	<5
86	98-4	94.8	95.6	0.8	Felsic tuff, Qtz Vein	15
87	98-4	95.6	96.3	0.7	Felsic tuff, Qtz Vein	16
88	98-4	96.3	97.3	1.0	Contact zone with fresh gabbro	91

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 3+00S 0+50E

Inclination: -045°

Coordinates (Old Grid): 5+00S 1+74W

Acid Tests: 1: -045° @ 50.0m

Total Depth: 124.7 Meters

2: -044° @ 124.7m

Azimuth: 255°

Date Started: January 20, 1998

Date Finished: January 22, 1998

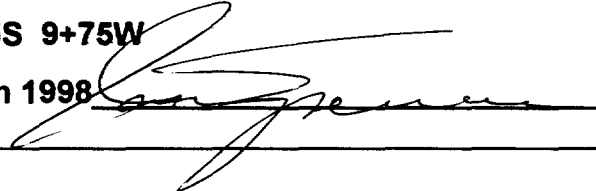
Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



### Drill Hole # RGRI-98-5

From (meters)	To (meters)	Description
0.0	1.8	Overburden and broken core
1.8	43.9	<p>Mafic Volcanic  Feldspathic flow, medium grained to coarse grained,  occasional biotitic bands, garnets, quartz veining,  2.8 - 3.4m interformational sulphide iron formation, very fine  grained, banded, coarse biotite, micro fold with 30° plunge to  the south  Pyrite seam @ 15.0m @ low angle to CA  Quartz vein 27.2 - 27.3m shearing with chalcopyrite and  pyrrhotite, Garnetiferous section, subeuhedral garnets up to  5mm, Pyrrhotite and chalcopyrite occurring as vug fillings @  34.5m,  36.0 - 37.0 fine grained, sulphide iron formation, pyrrhotite,  chalcopyrite  37.3 - 37.0 Quartz Feldspar Porphyry, sheared</p> <p>S<sub>2</sub> 58° @ 2.7m  S<sub>2</sub> 56° @ 9.4m  S<sub>2</sub> 60° @ 14.6m  S<sub>2</sub> 60° @ 19.5m  S<sub>2</sub> 55° @ 24.7m  S<sub>2</sub> 60° @ 27.6m  S<sub>2</sub> 66° @ 30.5m  S<sub>2</sub> 64° @ 35.0m</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-5</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		S <sub>2</sub> 70° @ 37.3m S <sub>2</sub> 55° @ 41.0m
43.9	45.4	Quartz Feldspar Porphyry
45.4	48.9	Mafic Volcanic - Amphibolite? Green, medium grained, 46.5 - 46.9m Quartz vein (bull), trace chalcopyrite 47.4 - 48.9m 50% shearing  S <sub>2</sub> 62° @ 45.5m
48.9	51.4	Quartz Feldspar Porphyry and Mafic Volcanics
51.4	53.9	Mafic Volcanic Green, medium grained, Shearing between 51.4 - 51.9m at contact with Quartz Feldspar Porphyry  S <sub>2</sub> 65° @ 53.7m
53.9	54.9	Sediment
54.9	72.7	Mafic Volcanics, gabbro? Dark green, fine grained to medium grained, Quartz filling random fractures (5-15%), contact altered to a pale yellow-green, minor pyrite  S <sub>2</sub> 60° @ 57.4m S <sub>2</sub> 55° @ 61.5m S <sub>2</sub> 70° @ 66.7m S <sub>2</sub> 65° @ 68.7m
72.7	90.5	Mafic Volcanic - gabbro, Quartz Feldspar Porphyry Green, medium grained, massive, 5cm quartz vein (bull @ 86.6m, chalcopyrite in quartz fracture @ 87.6m  82.5 - 83.2 Quartz Feldspar Porphyry 88.7 - 89.9 Altered Quartz Feldspar Porphyry (sed?)  S <sub>2</sub> 65° @ 83.5m
90.5	96.0	Quartz Feldspar Porphyry (Sed?) fine grained, thin hairline fracture with aspy @ 90.7m
96.0	102.4	Mafic Volcanic 98.6 - 99.7m disrupted zone, 40% quartz fractures

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-5</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		98.7 Quartz vein (bull) 5 cm @ 102.4m  S <sub>2</sub> 55° @ 96.0m S <sub>2</sub> 60° @ 99.0m
102.4	105.2	
35.6	36.7	Quartz Feldspar Porphyry
105.2	106.4	Quartz Shear 50% quartz vein
106.4	124.7	Mafic Volcanic Massive, 2-3%random fracture veining, minor coarse grained sections  S <sub>2</sub> 58° @ 109.2m S <sub>2</sub> 50° @ 114.0m S <sub>2</sub> 60° @ 118.6m S <sub>2</sub> 58° @ 121.0m S <sub>2</sub> 60° @ 124.0m

## Assay results for Diamond Drill Hole RGRI-98-5

#	DDH	From	To	Width	Description	Au (ppb)
70	98-5	2.8	3.4	0.6	Mafic Vol, semi massive po, cp	80
71	98-5	14.9	15.2	0.3	Mv, py-cp seam	17
72	98-5	27.0	27.3	0.3	Qtz Vein & Shear in Mv	70
73	98-5	29.0	30.0	1.0	Altered Mv, garnets, po/cp	171
74	98-5	34.1	34.5	0.4	Gabbro(cg), + Qtz Shear	78
75	98-5	36.0	37.0	1.0	Mafic Vol, Sheared, po, cp, Altered	210
76	98-5	43.9	44.1	0.2	Mafic Vol - QFP Contact Zone + Qtz Vein	15
77	98-5	46.5	46.9	0.4	Qtz Vein (30 cm) + Mafic Vol, po/cp	16
78	98-5	47.4	48.4	1.0	Mv, Sheared	70
79	98-5	48.4	48.5	0.1	Mv, + QFP contact, Sheared	135
80	98-5	51.4	51.9	0.5	Mv, Sheared	19
81	98-5	93.6	94.0	0.4	Qtz Vein + Coarse Biotite in Sediment	7
82	98-5	95.0	96.0	1.0	Sediment with biotite & chlorite, minor cp	9
83	98-5	96.0	96.6	0.6	Mafic Volcanic, Sheared	22
84	98-5	105.2	106.2	1.0	Mafic Volcanic, Sheared	18

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 0+22N 1+46E

Inclination: -045°

Coordinates (Old Grid): 2+00S 0+27W

Acid Tests: 1: -044° @ 50.0m

Total Depth: 219.3 Meters

2: -042° @ 100.0m

Azimuth: 255°

3: -038° @ 150.0m

4: -030° @ 219.0m

Date Started: January 22, 1998

Date Finished: January 25, 1998

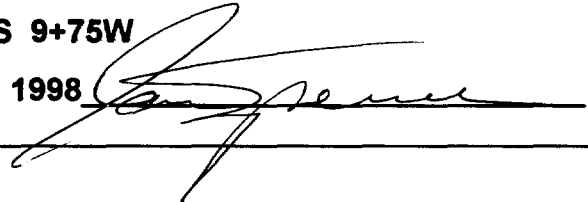
Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGRI-98-6		
From (meters)	To (meters)	Description
0.0	2.7	Overburden and broken core
2.7	29.6	<p>Mafic Volcanic                      Green, fine grained to medium grained, minor shearing @ 13.3m with &lt;.5% pyrrhotite, trace chalcopyrite, quartz-chlorite shear @ 21.6 - 22.0m, getting coarser grained towards bottom portion of section.</p> <p>S<sub>2</sub> 42° @ 5.0m                      S<sub>2</sub> 62° @ 13.5m                      S<sub>2</sub> 58° @ 22.0m                      S<sub>2</sub> 56° @ 26.0m                      S<sub>2</sub> 63° @ 28.7m</p>
29.6	30.0	<p>Quartz Vein                      3-5% net textured sulphides (pyrrhotite - minor chalcopyrite)</p>
30.0	37.6	<p>Mafic Volcanics                      Green, medium grained,                      35.5 - 36.2m Quartz vein (bull), no sulphides                      36.6 - 37.6m contact zone, layered garnets, diss pyrrhotite with minor chalcopyrite</p> <p>S<sub>2</sub> 56° @ 34.8m                      S<sub>2</sub> 54° @ 39.4m</p>



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-6</b>		
From (meters)	To (meters)	Description
37.6	38.2	Altered Quartz Feldspar Porphyry Brown, foliated, low angle quartz - carb veins with alteration haloes
38.2	44.3	Mafic Volcanic - Gabbro Green, medium grained, 5 cm seam of pyrrhotite @ 43.8m, altered sed? (20 cm) @ 43.2m, pyrrhotite/chalcopyrite in quartz vein @ 43.0m 44.2 - 44.3m Quartz Feldspar Porphyry  S <sub>2</sub> 48° @ 42.4m
44.3	48.8	Mafic Volcanic Medium grained to fine grained, low angle foliation between 44.4 - 45.4m (35 to 45 degrees)  48.2 - 48.8m Intraformational sulphide iron formation, pyrrhotite-quartz -garnet assemblage  S <sub>2</sub> 42° @ 45.0m S <sub>2</sub> 62° @ 46.5m S <sub>2</sub> 65° @ 47.8m
48.8	62.0	Mafic Volcanics, gabbro? Dark green, very coarse grained between 55.5 - 58.3m,  60.2 - 62.0m Intraformational sulphide iron formation, pyrrhotite-quartz -garnet assemblage  S <sub>2</sub> 58° @ 51.0m S <sub>2</sub> 45° @ 55.0m S <sub>2</sub> 60° @ 60.5m
62.0	71.0	Mafic Volcanic - gabbro, minor sediment Green, medium grained, sheared, Bull quartz @ 66.6 - 66.9m  68.1 - 68.4m Intraformational sulphide iron formation, pyrrhotite-quartz -garnet assemblage  S <sub>2</sub> 52° @ 65.2m S <sub>2</sub> 42° @ 66.0m S <sub>2</sub> 63° @ 68.0m

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-6</b>		
From (meters)	To (meters)	Description
		S <sub>2</sub> 60° @ 71.0m
71.0	113.7	<p>Mafic Volcanic and Sediments  Mafic Volcanics fine grained to medium grained, sediments fine grained, pale grey brown, banded. Garnets @ 80.5 to 8.8m (up to 5mm),  Quartz filled shears and veins  5 cm quartz vein @ 74.0m  74.4 - 74.7m pyrrhotite and pyrite in interstitial blebs  75.8 - 76.3m pyrrhotite and pyrite in interstitial blebs  77.3 - 77.7m pyrrhotite and pyrite in interstitial blebs  93.9 - 94.0m quartz vein with pyrrhotite/chalcopyrite  95.6 - 95.7m quartz vein (bull)  96.7 - 97.3m chalcopyrite along fracture planes  98.5m Aspy with minor pyrrhotite</p> <p>104.3 - 104.45m Lean Sulphide Iron Formation  104.4 - 104.75m Lean Sulphide Iron Formation</p> <p>104.7 - 104.9m Quartz vein with pyrite</p> <p>S<sub>2</sub> 60° @ 73.8m  S<sub>2</sub> 60° @ 77.0m  S<sub>2</sub> 52° @ 78.5m  S<sub>2</sub> 58° @ 84.5m  S<sub>2</sub> 64° @ 91.6m  S<sub>2</sub> 65° @ 94.1m  S<sub>2</sub> 60° @ 97.3m  S<sub>2</sub> 68° @ 97.0m  S<sub>2</sub> 56° @ 112.0m</p>
113.7	114.2	<p>Sulphide Iron formation  Interflow pyrrhotite, banded, slump structures</p>
114.2	130.1	<p>Mafic Volcanic  Green, medium grained  Pyrrhotite @ 117.1m (3 cm)  Pyrrhotite @ 127.8m (5 cm)  Pyrrhotite @ 128.6m (20 cm)</p> <p>130.1 - 130.8m Intraformational sulphide iron formation, pyrrhotite-quartz -garnet assemblage, banded</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-6</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		S <sub>2</sub> 52° @ 121.4m S <sub>2</sub> 64° @ 128.0m
130.1	130.8	Sulphide Iron formation Interflow pyrrhotite, banded, garnets up to 10mm
130.8	132.2	Mafic Volcanic
132.2	133.4	Intraformational lean sulphide iron formation, pyrrhotite-quartz - garnet assemblage, banded, 5 cm massive pyrrhotite @ 132.3m
133.4	168.4	Mafic Volcanics and Sediments Increase in biotitic shears @ 163.9m  S <sub>2</sub> 60° @ 134.0m S <sub>2</sub> 55° @ 137.0m S <sub>2</sub> 60° @ 140.0m S <sub>2</sub> 64° @ 143.6m S <sub>2</sub> 54° @ 158.9m
168.4	170.2	Gabbro Coarse grained, altered
170.2	170.6	Mafic Volcanic Sheared contact zone  S <sub>2</sub> 60° @ 170.5m
170.6	170.8	Quartz Vein Chalcopyrite along margins of Mafic Volcanic material
170.8	171.1	Mafic Volcanic Sheared with biotite, trace chalcopyrite
171.1	172.0	Quartz Feldspar Porphyry
172.0	172.9	Mafic Volcanic Minor shears, increasing towards contact
172.9	173.3	Shear Zone Biotite rich, chalcopyrite with trace pyrrhotite and pyrite
173.3	185.8	Mafic Volcanic Small quartz -biotite shear (20 cm) @ 174.4m with chalcopyrite, getting coarser and increasing fractures from 180.0m 5 cm biotite shear at contact

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-6</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		S <sub>2</sub> 62° @ 174.6m S <sub>2</sub> 58° @ 182.0m S <sub>2</sub> 63° @ 185.8m
185.8	188.5	Quartz Feldspar Porphyry
188.5	193.6	Mafic Volcanic Minor 20 cm sections of biotite rich shears with some quartz and trace chalcopyrite  S <sub>2</sub> 65° @ 190.3m S <sub>2</sub> 68° @ 193.3m
193.6	194.7	Quartz Feldspar Porphyry Sheared with bleached alteration
194.7	197.0	Mafic Volcanic Fine grained, <.5% quartz fractures, occasional veinlet of quartz with chalcopyrite from 195 to 205m  S <sub>2</sub> 67° @ 196.0m S <sub>2</sub> 68° @ 202.0m S <sub>2</sub> 70° @ 205.0m
197.0	211.4	Mafic Volcanic - Gabbro
211.4	215.9	Mafic Volcanic minor coarse sections  S <sub>2</sub> 70° @ 215.0m
215.9	217.0	Felsic tuff - Quartz vein Pale green alteration  S <sub>2</sub> 65° @ 216.5m
217.0	219.3	Mafic Volcanic Minor Sediments  S <sub>2</sub> 55° @ 219.0m

## Assay results for Diamond Drill Hole RGRI-98-6

#	DDH	From	To	Width	Description	Au (ppb)
89	98-6	21.6	22.0	0.4	Mafic Volcanic, Sheared, chlorite, < 1/2 % po	<5
90	98-6	29.6	30.0	0.4	Qtz Vein with 2-3% po, shears with biotite	59
91	98-6	35.5	36.2	0.7	Qtz Vein (bull)	<5
92	98-6	36.6	37.1	0.5	Contact Zone , Shear with garnets, 1-3% po	43
93	98-6	37.1	37.6	0.5	Contact Zone , Shear (15%) with small QFP	9
94	98-6	43.8	43.9	0.1	Interformational po	9
95	98-6	48.2	48.6	0.4	Sulphide iron formation, po, garnets, minor cp	255
96	98-6	60.2	61.1	0.9	Sulphide iron formation, po, banded, chert	901
97	98-6	61.1	62.0	0.9	Sulphide iron formation, po, banded, chert	475
98	98-6	66.6	66.9	0.3	Qtz Vein, tr py	13
99	98-6	68.1	68.4	0.3	Sulphide iron formation, po 15%	198
100	98-6	73.9	74.4	0.5	Sediment with 5 cm Qtz Vein	12
101	98-6	74.3	74.8	0.5	Sediment, 30 cm Qtz vein with po-cp 1%, garnets	11
102	98-6	77.0	77.4	0.4	Disrupted Mv with Qtz vein	16
103	98-6	93.7	94.2	0.5	Mv, sheared, Qtz vein (15 cm)	<5
104	98-6	96.7	97.3	0.6	Sediment, 3% Qtz Veining with cp-po	37
105	98-6	104.1	104.7	0.6	Sulphide iron formation (po) 40 cm, in disruptive Mv	399
106	98-6	113.7	114.2	0.5	Sulphide iron formation, po-cp, banded, sheared Mv	54

### Assay results for Diamond Drill Hole RGRI-98-6

#	DDH	From	To	Width	Description	Au (ppb)
107	98-6	127.8	127.9	0.1	Interformational sulphides po- minor cp	248
108	98-6	128.6	128.8	0.2	Interformational sulphides po- minor cp	474
109	98-6	130.1	130.8	0.7	Sulphide iron formation (po) 40 cm, in disruptive Mv	45
110	98-6	130.8	131.5	0.7	Sulphide iron formation (po) 40 cm, in disruptive Mv	71
111	98-6	132.4	133.4	1.0	Sulphide iron formation, po, banded, garnets	58
112	98-6	170.1	170.6	0.5	Contact zone with mg gabbro-QFP	135
113	98-6	170.6	171.1	0.5	20 cm Qtz vein with coarse cp, sheared contact with QFP	3967
114	98-6	172.0	172.5	0.5	Sheared lower contact with QFP, cp-po	57
115	98-6	172.5	172.9	0.4	Mv, minor shearing	914
116	98-6	172.9	173.4	0.5	Intensely sheared Mv, biotite rich shear 20 cm, cp-po	408
117	98-6	185.3	185.6	0.3	Mv contact zone with QFP, 10 cm shearing at contact	38
118	98-6	188.5	189.0	0.5	Lower contact with QFP, minor shearing at contact	77

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 12+00S 4+75W

Acid Tests: 1: -043° @ 50.0m

Total Depth: 124.7 Meters

2: -042° @ 100.0m

Azimuth: 259°

3: -040.5° @ 150m

Date Started: January 27, 1998

Date Finished: January 29, 1998

Mining Claim Location: PA 1208993

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998

<b>Drill Hole # RGRI-98-7</b>		
From (meters)	To (meters)	Description
0.0	4.9	Overburden and broken core
4.9	25.8	<p>Mafic Volcanic Green, fine grained to medium grained, random fractures quartz filled with no sulphides 5.7 - 11.6m</p> <p>5.3 - 5.7m Disrupted unit, quartz -biotite shearing, trace sulphides</p> <p>21.2 - 21.7m Ultramafic, medium grained, sheared</p> <p>21.7 - 22.1m Gabbro, medium grained to coarse grained, biotitic, trace sulphides</p> <p>23.2 - 23.5m Ultramafic, medium grained, sheared</p> <p>23.5 - 25.8 Gabbro, medium grained, sheared, 10-30% quartz -carbonate veins</p> <p>S<sub>2</sub> 60° @ 9.0m S<sub>2</sub> 62° @ 21.5m S<sub>2</sub> 60° @ 25.6m</p>
25.8	47.5	<p>Mafic Volcanic - Gabbro? Fine grained to coarse grained, massive, quartz -carbonate veinlets at random orientations, lineation at low angle to CA @</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-7</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		35.6m, trace pyrite with fractures, coarse grained section between 37.8 - 40.3m  S <sub>2</sub> 35° @ 35.6m
47.5	49.2	Mafic Intrusive Fine grained, dark green
49.2	50.9	Mafic Volcanic Sheared, medium grained
50.9	53.0	Ultramafic Slightly magnetic  S <sub>2</sub> 85° @ 50.0m
53.0	54.9	Gabbro Massive, altered, light green, sheared lower section (.9m)
54.9	55.2	Oxide Facies Iron Formation Banded, magnetite and pyrrhotite with garnets
55.2	60.3	Mafic - Ultramafic Section has upper and lower transition zones of gabbro with a ultramafic between, ultra mafic has blebs of magnetite in thin bands
60.3	61.5	Banded Iron Formation BIF to 61.1m, from 61.1 - 61.5m quartz flooded zone with pyrrhotite in fractures, minor chalcopyrite
61.5	69.4	Mafic Volcanic Green, fine grained, sheared, ~10% quartz -carbonate veins  S <sub>2</sub> 63° @ 65.7m
69.4	69.9	Banded Iron Formation Lean BIF with garnets, disseminated pyrrhotite and magnetite
69.9	79.6	Mafic Volcanic - Gabbro? Massive, fine grained to medium grained, little fracturing
79.6	113.4	Mafic Volcanic Green, fine grained to medium grained, small 10 cm seam of pyrrhotite and chalcopyrite @ 94.2m  94.9 - 96.7 Quartz Feldspar Porphyry  100.3 - 100.4 m interflow BIF, magnetite, pyrrhotite



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-7</b>		
From (meters)	To (meters)	Description
		106.9 - 107.1m interflow BIF, magnetite, pyrrhotite  S <sub>2</sub> 63° @ 82.0m S <sub>2</sub> 57° @ 85.0m S <sub>2</sub> 67° @ 100.3m S <sub>2</sub> 66° @ 103.6m S <sub>2</sub> 60° @ 106.9m
113.4	133.9	Mafic Volcanic (tuff?) - Sediment Green to buff, fine grained, some banding (biotitic) probably a volcanogenic sediment  S <sub>2</sub> 65° @ 118.0m
133.9	167.3	Ultramafic Dark green to black, fine grained to coarse grained, very soft, subeuhedral crystals of magnetite, minor fine grained mafics, talc developed along cleavage planes, lower 40 cm of section a transitional phase to a harder gabbro 162.6 - 163.5m biotitic gabbro  S <sub>2</sub> 56° @ 140.0m
167.3	172.0	Mafic Volcanic Green, fine grained, finely banded  S <sub>2</sub> 65° @ 170.0m
172.0	172.7	Mafic Volcanic? Altered, possible sediment with <1% pyrrhotite and chalcopyrite along cleavage planes
172.7	176.6	Mafic Volcanic Fine grained to medium grained feldspathic flow  174.3m pale blue mineral, cordierite?

## Assay results for Diamond Drill Hole RGRI-98-7

#	DDH	From	To	Width	Description	Au (ppb)
123	98-7	5.3	5.7	0.4	Mv disrupted unit	40
124	98-7	34.3	34.6	0.3	Massive interflow py/po in Mv	49
172	98-7	54.9	55.2	0.3	Banded Iron Formation, mt, chert, po, garnet	39
173	98-7	60.3	60.9	0.6	Banded Iron Formation, mt, chert, po, garnet	19
174	98-7	60.9	61.5	0.6	Banded Iron Formation, fracture zone	23
175	98-7	69.4	69.5	0.1	Banded Iron Formation, fracture zone	25
176	98-7	94.1	94.2	0.1	cp, po, qtz	134
177	98-7	172.0	172.7	0.7	Mafic sed with py po cp along cleavage	18

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 17+00S 8+75E

Acid Tests: 1: -042° @ 50.0m

Total Depth: 118.6 Meters

2: -040.5° @ 100m

Azimuth: 259°

Date Started: January 31, 1998

Date Finished: February 2, 1998

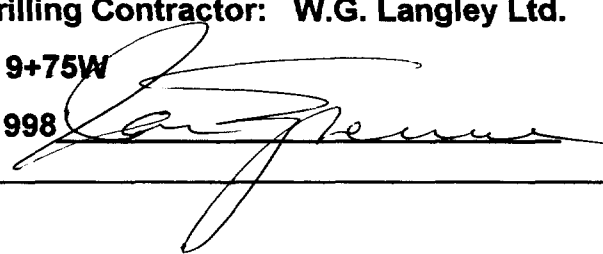
Mining Claim Location: PA 1209237

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGR1-98-8		
From (meters)	To (meters)	Description
0.0	10.2	Overburden and broken core
10.2	16.3	Sediment Quartz -feldspar-biotite, medium grained to coarse grained, banded, minor quartz veins, quartz stretched into boudins, cordierite?, minor gabbro intrusive between 15.4 - 15.5m  S <sub>2</sub> 60° @ 12.0m
16.3	20.6	Mafic Volcanic Green, medium grained, feldspathic flow, quartz filled shears, finer grained with banding @ 20.6m
20.6	25.7	Sediment Light grey, sheared, minor mafic sediment, broken core from 25.5 - 25.7m... fault zone  S <sub>2</sub> 56° @ 21.0m
25.7	37.8	Mafic Volcanic (tuff) Very fine grained, green, getting coarser towards 29.0m, random quartz veins/shears  S <sub>2</sub> 61° @ 22.5m S <sub>2</sub> 58° @ 27.0m S <sub>2</sub> 62° @ 34.0m
37.8	38.4	Quartz Feldspar Porphyry
38.4	40.4	Sediment (mafic)

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-8</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		Coarse grained, biotitic
40.4	46.2	Sediment Coarse grained, feldspar-quartz , biotite-sericite along foliation planes, trace chalcopyrite  S <sub>2</sub> 65° @ 45.0m
46.2	46.9	Gabbro - Ultramafic Biotitic, sheared upper and lower contacts, carbonate crystals in unit, broken core
46.9	48.4	Sediment Transition zone to Banded Iron Formation, gradual increase in alteration from a grey to a pale yellow-brown with grunerite bands, subeuhedral magnetite crystals, minor carbonate
48.4	69.4	Banded Iron Formation Banded chert with thin beds of pyrrhotite and magnetite, more pyrrhotite down to 51.5m, thin parallel beds of siderite between chert layers, disseminated magnetite xls with pale yellow grunerite-cummingtonite beds, fine micro bedding within the grunerite-cummingtonite beds, chert layers stretched into boudins, Layers of oxide up to 1 cm thick (100% magnetite) Chert layers have 5-10% magnetite 51.8 - 52.0m spots of chrome green mineral (chlorite?)  S <sub>2</sub> 55° @ 59.5m S <sub>2</sub> 55° @ 62.8m S <sub>2</sub> 47° @ 66.8m S <sub>2</sub> 60° @ 68.5m
69.4	71.4	Quartz Feldspar Porphyry Sharp upper and lower contacts, 1 cm reaction zone with Banded Iron Formation , minor seam of pyrrhotite  S <sub>2</sub> 50° @ 71.4m
71.4	81.5	Banded Iron Formation 74.2 - 75.8m Carbonate alteration (Siderite) 75.8m Quartz flooded zone with late stage pyrrhotite in fractures (brittle deformation), moer massive pyrrhotite with quartz eyes

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-8</b>		
From (meters)	To (meters)	Description
		78.4 - 78.8m Quartz Feldspar Porphyry  S <sub>2</sub> 60° @ 73.0m
81.5	90.3	Quartz Feldspar Porphyry Sheared Quartz Feldspar Porphyry between 83.1 - 84.1m 84.6 - 85.5m Quartz sheared pyrrhotite magnetite iron formation 87.5 - 89.4 altered pyrrhotite iron formation, siderite
90.3	101.1	Banded Iron Formation Altered IF, pyrrhotite-magnetite, quartz flooded zone, chrome mica @ 90.9m 90.3 - 95.0m Carbonated IF with pyrrhotite and magnetite 98.0 - 101.0m quartz flooded zone with late stage pyrrhotite, garnets as thin bands of small xls  S <sub>2</sub> 88° @ 92.5m S <sub>2</sub> 70° @ 102.0mm
101.1	103.4	Sediment Transition zone, quartz -feldspathic greywacke with garnets, pale green alteration bands, quartz boudins
103.4	118.6	Sediment Banded quartz eye- feldspar grading to a more mafic looking unit at 108.3, garnets developing in lower section (up to 2 cm) 103.4 - 104.6m Quartz flooded zone with pyrrhotite 113.4 - 113.5m small mafic intrusive  S <sub>2</sub> 56° @ 106.0m S <sub>2</sub> 59° @ 110.8m S <sub>2</sub> 60° @ 117.0m
118.6		EOH

## Assay results for Diamond Drill Hole RGRI-98-8

#	DDH	From	To	Width	Description	Au (ppb)
147	98-8	48.2	49.2	1.0	Banded Iron Formation, mt, chert	77
148	98-8	49.2	50.2	1.0	Banded Iron Formation, mt, chert	49
149	98-8	50.2	51.2	1.0	Banded Iron Formation, mt, chert	278
150	98-8	51.2	52.2	1.0	Banded Iron Formation, mt, chert	145
151	98-8	52.2	53.2	1.0	Banded Iron Formation, mt, chert	24
152	98-8	53.2	54.2	1.0	Banded Iron Formation, mt, chert	29
153	98-8	54.2	55.2	1.0	Banded Iron Formation, mt, chert	36
154	98-8	55.2	56.2	1.0	Banded Iron Formation, mt, chert	17
155	98-8	56.2	57.2	1.0	Banded Iron Formation, mt, chert	6
156	98-8	57.2	58.2	1.0	Banded Iron Formation, mt, chert	6
157	98-8	58.2	59.2	1.0	Banded Iron Formation, mt, chert	<5
158	98-8	59.2	60.2	1.0	Banded Iron Formation, mt, chert	7
159	98-8	60.2	61.2	1.0	Banded Iron Formation, mt, chert	81
160	98-8	61.2	62.2	1.0	Banded Iron Formation, mt, chert	31
161	98-8	62.2	63.2	1.0	Banded Iron Formation, mt, chert	35
162	98-8	63.2	64.2	1.0	Banded Iron Formation, mt, chert	13
163	98-8	64.2	65.2	1.0	Banded Iron Formation, mt, chert	21
164	98-8	65.2	66.2	1.0	Banded Iron Formation, mt, chert	22
165	98-8	66.2	67.2	1.0	Banded Iron Formation, mt, chert	8
166	98-8	67.2	68.2	1.0	Banded Iron Formation, mt, chert, altered	<5
167	98-8	68.2	69.4	1.2	Banded Iron Formation, mt, chert, altered	12
168	98-8	71.4	72.4	1.0	Banded Iron Formation, mt, chert, altered, QFP contact	10
169	98-8	72.4	73.4	1.0	Banded Iron Formation, mt, chert, altered	18
170	98-8	73.4	74.4	1.0	Banded Iron Formation, mt, chert, altered	11
171	98-8	74.4	75.7	1.3	Banded Iron Formation, mt, chert, altered, po zone	17
125	98-8	75.7	76.7	1.0	Sulphide-magnetite Iron Formation	50
126	98-8	76.7	77.7	1.0	Sulphide-magnetite Iron Formation	21
127	98-8	77.7	78.7	1.0	Sulphide-magnetite Iron Formation	12
128	98-8	78.7	79.7	1.0	Sulphide-magnetite Iron Formation	21

## Assay results for Diamond Drill Hole RGRI-98-8

#	DDH	From	To	Width	Description	Au (ppb)
129	98-8	79.7	80.7	1.0	Sulphide-magnetite Iron Formation	19
130	98-8	80.7	81.5	0.8	Sulphide-magnetite Iron Formation to contact with Porphyry	10
145	98-8	83.1	84.1	1.0	Quartz-crackle breccia with po between porphyries	51
146	98-8	84.6	85.5	0.9	Quartz-crackle breccia with po between porphyries	9
131	98-8	87.5	88.4	0.9	Altered lean Iron Formation between porphyry	17
132	98-8	88.4	89.4	1.0	Altered lean Iron Formation between porphyry	25
133	98-8	90.3	91.3	1.0	Altered lean Iron Formation lower contact with porphyry	10
134	98-8	91.3	92.3	1.0	Altered lean Iron Formation	10
135	98-8	92.3	93.3	1.0	Altered lean Iron Formation	11
136	98-8	93.3	94.3	1.0	Altered lean Iron Formation, mainly magnetite	10
137	98-8	94.3	95.2	0.9	Altered lean Iron Formation	6
138	98-8	95.2	96.2	1.0	Lean sulphide-magnetite Iron Formation	<5
139	98-8	96.2	97.2	1.0	Lean sulphide-magnetite Iron Formation	9
140	98-8	97.2	98.0	0.8	Mv with qtz-bio veinlets	10
141	98-8	98.0	99.0	1.0	Quartz-crackle breccia with po-mt	17
142	98-8	99.0	100.2	1.2	Quartz-crackle breccia with po-mt	15
143	98-8	100.2	101.2	1.0	Sediment...large garnets	<5
144	98-8	103.4	104.6	1.2	Quartz-crackle breccia with po-mt	<5

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 12+00S 4+75EED Acid Tests: 1: -043° @ 60.0m

Total Depth: 112.6 Meters

2: -040.5° @ 112m

Azimuth: 259°

Date Started: February 3, 1998

Date Finished: February 4, 1998

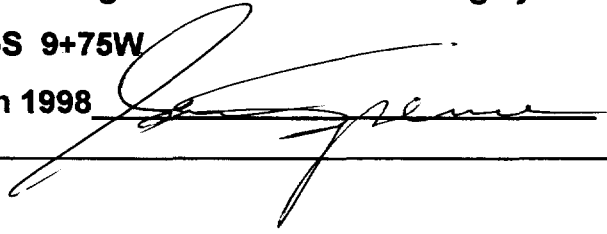
Mining Claim Location: PA 1209237

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



### Drill Hole # RGRI-98-9

From (meters)	To (meters)	Description
0.0	8.8	Overburden and broken core
8.8	85.6	<p>Garnet-sericite-quartz-staurolite schist Coarse grained, foliated, &lt;1% to local 3% disseminated chalcopyrite, Aspy occurs occasionally as large blebs or sub-euhedral xls</p> <p>Sericite...sections up to 80% sericite Staurolite...root beer colour, shows reaction rims with sericite Garnets...almandine, up to 2 cm, poikioblastic textures with quartz</p> <p>13.9 - 14.9m Aspy and chalcopyrite in sericite section</p> <p>15.9 - 17.9m Aspy and chalcopyrite</p> <p>19.1 - 19.4m coarse grained chalcopyrite and pyrrhotite with aspy, very little sericite, fine grained amphibole, lighter green amphibole (grunerite?), 2 cm quartz vein at bottom of shear</p> <p>20.9 - 29.8m Aspy, chalcopyrite, pyrrhotite</p> <p>34.8 → the chalcopyrite-pyrrhotite assemblage is being replaced with a pyrrhotite-magnetite assemblage, rock unit is more sericite rich</p>



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-9</b>		
From (meters)	To (meters)	Description
		<p>Note...wherever S<sub>2</sub> has been sheared a black to dark green chlorite or amphibole forms around the garnets and aligned in the direction of shearing as subeuhedral xls or a fine grained mass.</p> <p>21.2 - 21.4m Aspy, pyrrhotite, chalcopyrite</p> <p>21.3 - 22.5m Staurolite rich section with fewer (and smaller) garnets</p> <p>22.2 - 22.5m Aspy</p> <p>Coarse grained after 22.5m, more mafic (chlorite?) component, grades into a Staurolite-garnet-quartz-biotite schist, streaks of hematite? along cleavage planes, chalcopyrite and pyrrhotite as alteration products in garnets, thin sulphide veinlets folded by S<sub>2</sub>, S<sub>3</sub> producing a crenulation cleavage</p> <p>Note...sulphides generally disseminated (&lt;1/2%) but will increase locally to 3% where deformation or quartz flooding has taken place</p> <p>60.7 62.2m increase in biotite and garnets, amphiboles more abundant</p> <p>63.7m Magnetite starting to appear as blebs in sericite</p> <p>75.9m 3 cm bed of pyrrhotite - chalcopyrite</p> <p>84.8m coarse pyrrhotite - chalcopyrite, 3 cm bed of massive pyrrhotite</p> <p>86.9m 4 cm quartz vein with 5% pyrrhotite and chlorite</p> <p>S<sub>2</sub> 40° @ 11.9m  S<sub>2</sub> 37° @ 19.5m  S<sub>2</sub> 25° @ 21.0m  S<sub>2</sub> 50° @ 38.0m  S<sub>2</sub> 40° @ 40.0m</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-9</b>		
From (meters)	To (meters)	Description
		S <sub>2</sub> 40° @ 50.0m S <sub>2</sub> 44° @ 54.5m S <sub>2</sub> 36° @ 57.5m S <sub>2</sub> 49° @ 62.0m S <sub>2</sub> 38° @ 72.0m S <sub>2</sub> 37° @ 78.5m
85.6	112.6	Sediment Arenite, banded, minor disseminated pyrrhotite , section around  92.2 - 93.2m section of coarse sulphides (pyrrhotite minor chalcopyrite) with sericite, absence of large garnets, blebs of magnetite (<1%)  98.8m disrupted and quartz flooded with pyrrhotite  S <sub>2</sub> 52° @ 93.0m S <sub>2</sub> 65° @ 111.0m
112.6		EOH

### Assay results for Diamond Drill Hole RGRI-98-9

#	DDH	From	To	Width	Description	Au (ppb)
87814	98-9	8.8	9.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, minor Qtz veins	43
87815	98-9	9.8	10.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp,	42
87816	98-9	10.8	11.9	1.1	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, 30 cm Qtz vein	22
87817	98-9	11.9	12.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, more sericite	27
87818	98-9	12.9	13.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, more sericite	46
87819	98-9	13.9	14.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, sericite (20 cm)	37
87820	98-9	14.9	15.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp,	91
87821	98-9	15.9	16.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy	61
87822	98-9	16.9	17.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, more sericite	17
87823	98-9	17.9	18.9	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, 20 cm shear	81
87824	98-9	18.9	19.9	1.0	Coarse Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy	745
87825	98-9	19.9	20.9	1.0	Coarse Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp	29
87826	98-9	20.9	22.4	1.5	Sericite-Staurolite-Quartz-Garnet Schist, disseminated cp, aspy	16
87827	98-9	22.4	23.4	1.0	Coarse Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, po	10
87828	98-9	23.4	24.3	0.9	Staurolite-Quartz-Garnet Schist, disseminated cp, po	11
87805	98-9	24.3	24.8	0.5	Staurolite-Quartz-Garnet Schist, disseminated cp, po, aspy	2217
87829	98-9	24.8	25.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, mt, aspy	70
87830	98-9	25.8	26.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, mt, aspy	10
87831	98-9	26.8	27.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, more sericite	10
87832	98-9	27.8	28.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, few garnets	10
87833	98-9	28.8	29.8	1.0	Sericite-Staurolite-Quartz Schist, includes mafic tuff?, disseminated cp, malachite	9
87834	98-9	29.8	30.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, aspy, po	31
87835	98-9	30.8	31.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, po	152
87836	98-9	31.8	32.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated cp/po, aspy?	8

## Assay results for Diamond Drill Hole RGRI-98-9

#	DDH	From	To	Width	Description	Au (ppb)
87837	98-9	32.8	33.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated cp/po	9
87838	98-9	33.8	34.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated cp/po	11
87839	98-9	34.8	35.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, po	50
87840	98-9	35.8	36.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated mt, po, minor cp	6
87841	98-9	36.8	37.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated mt, po, minor cp	7
87842	98-9	37.8	38.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated po, minor cp	15
87843	98-9	38.8	39.8	1.0	Sericite-Staurolite-Quartz Schist, disseminated po, minor cp, garnets in last 30 cm	10
87844	98-9	39.8	40.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, po	<5
87845	98-9	40.8	41.8	1.0	Garnet-Sericite-Staurolite-Quartz Schist, disseminated cp, po	34
455	98-9	41.7	43.9	2.2	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	35
456	98-9	43.9	45.4	1.5	Finer grained without the garnets for 50 cm	30
457	98-9	45.4	46.9	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	17
458	98-9	46.9	48.5	1.6	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	52
459	98-9	48.5	50.0	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	88
460	98-9	50.0	51.5	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	31
461	98-9	51.5	53.0	1.5	As above with 50 cm section of no garnets or staurolite	57
462	98-9	53.0	54.6	1.6	Garnet-staurolite-sericite-quartz schist with 10 m coarse aspy po/cp	29
463	98-9	54.6	56.1	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	16
464	98-9	56.1	57.6	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, coarse grained	141
465	98-9	57.6	59.1	1.5	Finer grained, less garnets	30
87601	98-9	59.1	60.7	1.6	Finer grained with an increase in staurolite with a corresponding decrease in garnets	40

## Assay results for Diamond Drill Hole RGRI-98-9

#	DDH	From	To	Width	Description	Au (ppb)
466	98-9	60.7	62.2	1.5	Increase in biotite and garnets, amphibole more prevalent	25
467	98-9	62.2	63.7	1.5	Sericite-qtz, occasional garnet	60
468	98-9	63.7	65.2	1.5	Sericite-qtz, occasional garnet, mt appearing as blebs in sericite	56
469	98-9	65.2	66.8	1.6	Sericite-qtz, occasional garnet, mt appearing as blebs in sericite, po/cp in fractures	65
470	98-9	66.8	68.3	1.5	Sericite-qtz, occasional garnet, mt appearing as blebs in sericite, po/cp in fractures	127
471	98-9	68.3	69.9	1.6	Sericite-qtz, occasional garnet, mt appearing as blebs in sericite, po/cp in fractures	37
472	98-9	69.9	71.4	1.5	Garnet-staurolite-sericite-quartz schist with disseminated po/cp, aspy, mt blebs	23
473	98-9	71.4	72.9	1.5	Sericite-qtz, occasional garnet, disseminated po/cp, aspy	23
474	98-9	72.9	74.4	1.5	Sericite-qtz, occasional garnet, disseminated po/cp	43
475	98-9	74.4	75.9	1.5	Sericite-qtz, occasional garnet, mt appearing as blebs in sericite, po/cp in fractures	85
476	98-9	75.9	77.4	1.5	Sericite-qtz, large garnets, 3 cm of po/cp @75.9	109
477	98-9	77.4	79.0	1.6	Sericite-qtz, less garnets	153
87850	98-9	79.0	80.0	1.0	Qtz-biotite-garnet-sericite schist, po, cp, QV with po/cp	858
478	98-9	79.0	80.5	1.5	Sericite-qtz, less garnets	45
479	98-9	80.5	82.0	1.5	Sericite-qtz, less garnets	74
480	98-9	82.0	83.5	1.5	Coarse garnets with po/cp, garnet-chlorite-po/cp vein @ 83.5 m	57
481	98-9	83.5	84.8	1.3	Garnets, shear with chlorite (20 cm) @ 83.5 m	143
482	98-9	84.8	85.6	0.8	Coarse cp/po, Garnet-biotite-qtz schist, 3 cm bed of massive po	113
483	98-9	85.6	86.9	1.3	Staurolite content increasing at expense of garnets, finer grained	122
484	98-9	86.9	88.1	1.2	4 cm po vein @ 87.0 m, garnets-biotite-qtz-schist	310
485	98-9	88.1	89.6	1.5	Garnet-sericite schist,	36
486	98-9	89.6	91.2	1.6	Garnet-sericite schist, section of mafic feldspathic flow with coarse aspy/po vein	30
487	98-9	91.2	92.2	1.0	Garnet-sericite-quartz schist with lenses of po along S2	31
488	98-9	92.2	93.2	1.0	Coarse po/cp as well as streak po along S2	66

## Assay results for Diamond Drill Hole RGRI-98-9

#	DDH	From	To	Width	Description	Au (ppb)
489	98-9	93.2	94.2	1.0	Coarse po/cp as well as streak po along S2	114
490	98-9	94.2	95.7	1.5	Qtz-feldspar-biotite-garnet, disseminated po/cp	48
491	98-9	95.7	97.3	1.6	Qtz-feldspar-biotite-garnet, disseminated po/cp	24
492	98-9	97.3	98.8	1.5	Deformed-disrupted arenite, po/cp in qtz flooded zone	16
493	98-9	98.8	100.3	1.5	Banded/layered arenite	7

**ICP + Au Assay Results for Diamond Drill Hole RGRI-98-9**

Sample #	Au ppb	Ag ppb	Cu ppm	As ppm	Bi ppm	Mn ppm	P ppm	Zn ppm	Al %	Ca %	K %	Na %	Mg %
87814	43	1819	860	141	7	106	817	5	2.29	0.07	1.49	0.04	0.56
87815	42	1012	542	282	<3	138	620	9	2.18	0.10	1.33	0.04	0.47
87816	22	na	212	90	<3	116	493	5	1.30	0.08	0.70	0.03	0.27
87817	27	380	401	434	7	133	684	7	1.47	0.13	0.81	0.04	0.30
87818	46	759	367	148	33	252	733	8	1.78	0.13	0.94	0.04	0.37
87819	37	538	516	377	<3	163	727	9	1.55	0.12	0.76	0.04	0.39
87820	91	4076	3093	204	21	156	558	19	1.55	0.10	0.84	0.04	0.39
87821	61	1630	1400	402	3	124	465	11	1.37	0.10	0.67	0.04	0.29
87822	17	820	605	277	<3	140	566	14	1.22	0.11	0.39	0.03	0.36
87823	81	2965	1328	363	21	122	729	12	1.65	0.14	0.75	0.03	0.41
87824	745	9483	3269	805	153	150	1263	19	1.72	0.19	0.81	0.03	0.49
87825	29	na	267	340	<3	143	907	8	1.97	0.40	0.57	0.05	0.48
87826	16	na	177	1482	<3	218	611	16	2.61	1.04	0.40	0.11	0.58
87827	10	na	154	171	<3	130	610	9	1.93	0.14	1.08	0.04	0.51
87828	11	na	142	132	<3	188	483	18	2.16	0.14	1.23	0.05	0.60
87805	2217												
87829	70	1028	568	4666	6	249	979	67	4.94	1.13	1.79	0.13	1.32
87830	10	na	155	352	3	151	898	21	2.58	0.14	1.64	0.05	0.73
87831	10	na	109	255	<3	140	891	22	2.77	0.16	1.77	0.06	0.84
87832	10	na	180	237	<3	125	868	7	2.10	0.16	1.29	0.05	0.57
87833	9	1175	499	521	<3	186	873	14	2.51	0.55	1.02	0.09	0.61
87834	31	na	195	1948	3	337	568	31	3.11	2.00	0.48	0.14	0.78
87835	152	946	572	1434	4	187	812	25	3.33	0.78	1.20	0.12	0.92
87836	8	855	337	55	<3	166	621	14	1.96	0.44	0.90	0.08	0.52
87837	9	354	186	21	<3	131	1195	14	2.20	0.23	1.30	0.05	0.58
87838	11	na	154	13	<3	190	1207	22	2.02	0.22	1.07	0.05	0.47
87839	50	650	232	28	3	144	1252	22	1.94	0.22	1.01	0.05	0.41
87840	6	649	199	22	9	225	740	32	1.67	0.16	0.65	0.04	0.51
87841	7	275	119	13	<3	233	1050	39	1.55	0.22	0.52	0.04	0.50

**ICP + Au Assay Results for Diamond Drill Hole RGRI-98-9**

Sample #	Au ppb	Ag ppb	Cu ppm	As ppm	Bi ppm	Mn ppm	P ppm	Zn ppm	Al %	Ca %	K %	Na %	Mg %
87842	15	537	129	19	5	220	882	32	1.21	0.20	0.56	0.04	0.3%
87843	10	835	171	19	20	296	674	43	2.21	0.50	0.90	0.06	0.5%
87844	<5	na	92	59	<3	207	765	35	2.36	0.57	0.56	0.07	0.7%
87845	34	381	224	160	<3	154	762	13	1.25	0.19	0.41	0.04	0.3%
455	35	743	295	40	7	295	650	40	2.58	1.23	0.78	0.13	0.6%
456	30	na	170	59	5	268	552	33	3.05	1.25	1.02	0.16	0.7%
457	17	660	171	124	<3	188	842	20	2.09	0.46	1.09	0.06	0.6%
458	52	842	360	123	3	132	729	11	1.41	0.17	0.93	0.03	0.4%
459	88	1950	463	141	3	248	789	23	1.84	0.19	1.07	0.04	0.6%
460	31	179	187	810	6	196	701	19	2.16	0.43	1.07	0.05	0.7%
461	57	409	200	216	<3	162	657	6	1.70	0.17	1.05	0.04	0.5%
462	29	804	153	1050	<3	257	924	30	2.28	0.77	0.96	0.08	0.6%
463	16	na	120	500	7	263	989	21	3.19	0.79	1.46	0.08	1.2%
464	141	na	79	403	26	343	1188	26	3.63	0.98	1.53	0.11	1.4%
465	30	na	51	257	6	294	1284	16	2.75	0.71	1.47	0.09	0.9%
87601	40												
466	25	na	223	183	6	245	1045	25	2.33	0.65	1.18	0.08	0.7%
467	60	1103	132	730	4	217	918	22	1.57	0.41	0.68	0.04	0.5%
468	56	222	68	934	<3	144	503	20	1.01	0.16	0.51	0.03	0.2%
469	65	1365	189	72	<3	172	436	47	1.02	0.20	0.50	0.03	0.2%
470	127	1151	150	201	3	199	394	50	1.03	0.23	0.50	0.03	0.2%
471	37	1896	462	636	<3	149	401	30	0.97	0.15	0.51	0.03	0.2%
472	23	163	79	2457	<3	171	534	7	1.10	0.13	0.57	0.03	0.3%
473	23	753	42	1017	<3	189	581	8	1.17	0.13	0.67	0.02	0.3%
474	43	459	114	269	<3	203	465	18	1.10	0.12	0.64	0.02	0.3%
475	85	1343	158	140	18	219	469	9	1.20	0.11	0.69	0.03	0.3%
476	109	1015	262	1210	<3	313	484	4	1.30	0.10	0.76	0.02	0.4%
477	153	1414	304	411	<3	227	590	11	1.18	0.20	0.62	0.03	0.4%
87850	858												



### ICP + Au Assay Results for Diamond Drill Hole RGRI-98-9

Sample #	Au ppb	Ag ppb	Cu ppm	As ppm	Bi ppm	Mn ppm	P ppm	Zn ppm	Al %	Ca %	K %	Na %	Mg %
478	45	1715	273	19	<3	229	576	12	1.13	0.13	0.67	0.02	0.43
479	74	728	204	923	<3	217	493	35	1.20	0.12	0.67	0.03	0.37
480	57	245	99	520	<3	275	595	72	1.80	0.66	0.65	0.04	0.54
481	143	na	44	249	<3	254	432	33	1.46	0.25	0.74	0.03	0.40
482	113	2155	502	45	3	288	483	20	1.37	0.12	0.85	0.02	0.53
483	122	271	37	998	<3	233	593	5	1.43	0.10	0.93	0.03	0.49
484	310	835	73	729	4	225	382	6	1.21	0.10	0.80	0.02	0.45
485	36	na	74	473	6	259	473	44	2.23	0.50	1.18	0.04	0.63

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 20+00N 8+75E

Acid Tests: 1: -042.0° @ 50m

Total Depth: 88.1 Meters

2: -039.5° @ 88m

Azimuth: 259°

Date Started: February 6, 1998

Date Finished: February 7, 1998

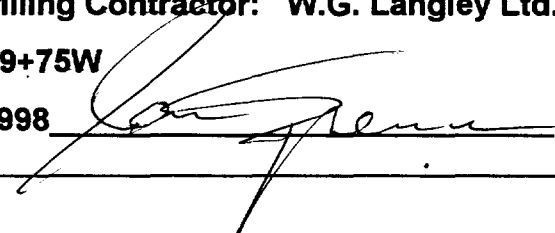
Mining Claim Location: PA 1216798

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



Drill Hole # RGRI-98-10		
From (meters)	To (meters)	Description
0.0	1.7	Overburden and broken core
1.7	13.8	Sediment Grey, altered greywacke, banded, biotite rich layers, some chloritic layers with pyrite along cleavage planes, aspy? late stage quartz -carbonate veins parallel to schistosity, gradational lower contact to mafic tuffs  S <sub>2</sub> 37° @ 3.2m S <sub>2</sub> 32° @ 6.0m S <sub>2</sub> 42° @ 12.5m
13.8	37.8	Mafic Volcanic and Sediments Green, fine grained to medium grained, random quartz filled fractures  14.6 - 17.5m disrupted section with 50% shearing, large xls of a soft pale green mineral, amphibole? 19.3 - 19.7m broken core and late stage quartz -carbonate veins @ 85° to S <sub>2</sub> , cubic pyrite along some fractures  S <sub>2</sub> 45° @ 19.2m
37.8	39.1	Pegmatite Very coarse grained, muscovite, feldspar (stained orange), orthoclase?, quartz, pale green mica, iron oxides, increase of oxides towards contact giving quartz a blue tinge, sharp

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-10</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		upper and lower contacts  S <sub>2</sub> 32° @ 38.5m
39.1	39.6	Mafic Volcanic Green, fine grained, starting to show pale coloured bands of alteration
39.6	40.2	Pegmatite Large xls of tourmaline-muscovite-Kspar- pale green mica
40.2	45.0	Mafic Volcanic
45.0	84.1	Banded Iron Formation 45.0 - 45.6 transition zone with bands of garnets, some sulphides (pyrrhotite) and amphibole, occasional layers of chert 45.1 - 47.9 sheared Quartz Feldspar Porphyry? Garnets 47.2m 5 cm massive pyrrhotite 47.8m Fault gouge with carbonate 47.0 - 51.0m Mafic intrusive at very low angle to CA, quartz - tourmaline veinlets, minor chalcopyrite , 49 - 51.0m ½ garnetiferous sediments 51.0 - 52.0m Quartz flooded zone with massive pyrrhotite increasing magnetite from 52.0m,  The iron formation has zones of increased carbonization (greater siderite component) as well as silicification of magnetite to grunerite-cummingtonite, graphite along slip faces @ 76.4m,  Note: The oxide "facies" of this formation occurs at the bottom of the hole, the quartz flooding and brittle fracture with subsequent infillings by later stage pyrrhotite appears at the top of the section, This stratigraphy as well as the low core angles indicates that the section has been turned over.  S <sub>2</sub> 40° @ 14.0m S <sub>2</sub> 45° @ 46.5m
84.1	88.1	Sediment Fine grained to medium grained, sandy with biotite - quartz , disseminated pyrite

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-10</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
88.1		EOH

### Assay results for Diamond Drill Hole RGRI-98-10

#	DDH	From	To	Width	Description	Au (ppb)
237	98-10	37.8	38.5	0.7	Pegmatite	10
238	98-10	38.5	39.1	0.6	Pegmatite	13
239	98-10	39.6	40.2	0.6	Pegmatite	23
193	98-10	47.0	48.0	1.0	Mafic intrusive with po-py, qtz-tormaline veinlets, minor cp	58
194	98-10	48.0	49.0	1.0	Mafic intrusive with po-py, qtz-tormaline veinlets, minor cp	<5
195	98-10	49.0	50.0	1.0	Mafic intrusive margin with garnetiferous sediments	6
196	98-10	50.0	51.0	1.0	Mafic intrusive margin with garnetiferous sediments	<5
178	98-10	51.0	52.0	1.0	Qtz with massive po (10 cm)	230
179	98-10	52.0	53.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	25
180	98-10	53.0	54.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	26
181	98-10	54.0	55.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	<5
182	98-10	55.0	56.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	13
183	98-10	56.0	57.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	63
184	98-10	57.0	58.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	18
185	98-10	58.0	59.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	9
186	98-10	59.0	60.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	16
187	98-10	60.0	61.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	<5
188	98-10	61.0	62.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	<5
189	98-10	62.0	63.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	25
190	98-10	63.0	64.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	<5
191	98-10	64.0	65.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	<5
192	98-10	65.0	66.0	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	7
240	98-10	68.6	69.1	0.5	BIF with siderite banding, fractured, late po veins	7
241	98-10	71.8	73.6	1.8	BIF disrupted unit , siderite, banding + mt, po	12
242	98-10	73.6	74.6	1.0	lf, Quartz flooding, late stage qtz-carb veins	11
243	98-10	74.6	75.6	1.0	BIF disrupted unit , siderite, banding + mt, po	11

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 44+00N 7+75E

Acid Tests: 1: -043.0° @ 50m

Total Depth: 136.9 Meters

2: -038.0° @ 100m

Azimuth: 259°

Date Started: February 9, 1998

Date Finished: February 12, 1998

Mining Claim Location: PA 1208559

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998

### Drill Hole # RGRI-98-11

From (meters)	To (meters)	Description
0.0	13.0	Overburden and broken core
13.0	35.3	Sediment Grey, finely banded (alternating layers of biotite-quartz - chlorite, quartz -biotite , and quartz rich layers), gradually becoming more mafic towards 33m , possible a mafic tuff from 24m → 35.3m 13.6 - 13.8 lamporphyre biotite + cpx  S <sub>2</sub> 42° @ 18.0m
35.3	40.9	Mafic Volcanic Green, fine grained, patches of biotite alteration, 3% random quartz filled fractures  39.9 - 40.9m section of quartz + pale green amphibole forming rosettes, disseminated pyrrhotite, may be a relic iron formation
40.9	47.5	Mafic Volcanic fine grained, green, 15% random quartz -carbonate fractures, some biotite alteration around fractures
47.5	124.2	Banded Iron Formation Disrupted/banded grunerite-siderite-magnetite-chert assemblage 47.5 - 49.5m quartz flooded zone with pyrrhotite along fractures

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Drill Hole # RGR1-98-11		
From (meters)	To (meters)	Description
		<p>52.3m - 55.3m banded grunerite- magnetite-chert assemblage</p> <p>55.3 - 57.1m quartz flooded zone with pyrrhotite along fractures</p> <p>57.1m - 74.8m banded grunerite- magnetite-chert assemblage</p> <p>74.8m large garnets-chert unit (20 cm)</p> <p>76.7 - 77.4 semi-massive pyrrhotite (60%) with quartz</p> <p>77.4m banded grunerite-siderite-magnetite-chert assemblage with blebs of magnetite and thin lenses of pyrrhotite</p> <p>80.0m 2-3 cm pyrrhotite veins</p> <p>83.0 - 85.6m quartz flooded zone, interstitial pyrrhotite along fractures</p> <p>85.6 - 91.7m banded grunerite-siderite-magnetite-chert assemblage with blebs of magnetite and pyrrhotite, massive pyrrhotite (30 cm) @ 85.6m, speckled unit where carbonate alteration has just started to replace the magnetite, small garnets with chloride @ 91.7m</p> <p>95.7 - 98.5m quartz flooded zone and disrupted banding</p> <p>99.0m coarse aspy with pyrrhotite</p> <p>100.0 - 103.5m darker unit, banded with garnets (slightly flattened), chert-grunerite (blue-green amphibole), garnets altered to chlorite, garnets appear as "ghosts" in places, late stage pyrrhotite along S<sub>2</sub> or bedding with xls forming a "brick" pattern between the units</p> <p>105.4 - 114.8 Quartz flooded zone, late stage [pyrrhotite along fractures, 20% pyrrhotite @ 120.0m</p> <p>117.8 - Quartz flooded zone, late stage [pyrrhotite along fractures, occasional 2-5 cm band of garnets</p> <p>122.2 - 124.1m banding with garnets, chlorite- quartz -chert, less siderite-grunerite-pyrrhotite, delicate pressure solution banding with garnet-chlorite-quartz , garnets pulled apart along S<sub>2</sub> direction, darker green amphibole showing up, small garnets have been crushed and displaced along shearing</p> <p>Mafic Intrusive @ 136.0m medium grained, to fine grained, light green, pale amphibole, patches of biotite alteration, different phases of the same intrusion</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-11</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		S <sub>2</sub> 38° @ 63.0m S <sub>2</sub> 60° @ 76.0m S <sub>2</sub> 24° @ 82.0m S <sub>2</sub> 30° @ 90.0m S <sub>2</sub> 60° @ 100.0m S <sub>2</sub> 35° @ 113.0m S <sub>2</sub> 38° @ 118.0m S <sub>2</sub> 35° @ 124.0m
124.2	136.9	Sediment Arenite - Quartzite, with staurolite, garnets, in more mafic material, pyrrhotite along banding, two amphibole's
136.9		EOH



## Assay results for Diamond Drill Hole RGRI-98-11

#	DDH	From	To	Width	Description	Au (ppb)
197	98-11	47.5	48.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	46
198	98-11	48.5	49.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	8
199	98-11	49.5	50.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	78
200	98-11	50.5	51.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	20
201	98-11	51.5	52.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	14
202	98-11	52.5	53.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	61
203	98-11	53.5	54.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	71
204	98-11	54.5	55.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	42
205	98-11	55.5	56.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	147
206	98-11	56.5	57.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	73
207	98-11	57.5	58.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	64
208	98-11	58.5	59.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	76
209	98-11	59.5	60.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	136
210	98-11	60.5	61.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	26
211	98-11	61.5	62.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	22
212	98-11	62.5	63.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	48
213	98-11	63.5	64.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	66
214	98-11	64.5	65.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	31
215	98-11	65.5	66.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	76
216	98-11	66.5	67.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	31
217	98-11	67.5	68.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	17
218	98-11	68.5	69.5	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	13
313	98-11	74.8	75.8	1.0	Lean Iron Formation, Carbonate alternation, po, mt, po in qtz flooding	30
314	98-11	75.8	76.9	1.1	Lean Iron Formation, Siderite-grunerite, po along bedding, massive 25 cm, aspy	21
87808	98-11	76.9	77.2	0.3	Tom Skimmings Representative Sample	
315	98-11	77.2	78.2	1.0	Massive po/cp (20 cm), qtz flooding, mt with siderite-grunerite	24
316	98-11	78.2	79.2	1.0	Lean Iron Formation, chert-siderite-garnets, po along bedding	20
317	98-11	79.2	80.2	1.0	Lean Iron Formation, po as push outs along bedding	16

## Assay results for Diamond Drill Hole RGRI-98-11

#	DDH	From	To	Width	Description	Au (ppb)
318	98-11	80.2	81.2	1.0	Lean Iron Formation, Garnet-mt with siderite-grunerite layers, po in qtz flooding	8
319	98-11	81.2	82.2	1.0	LIF, mt with siderite -grunerite layers, po as blebs along S2	7
320	98-11	82.2	83.2	1.0	LIF, Qtz flooded zone, po along fractures, as blebs in LIF, Qtz-sid-grun layers	6
321	98-11	83.2	84.2	1.0	LIF, Qtz flooded zone, 1-2% po along fractures, deformed LIF, Qtz-sid-grun layers	<5
322	98-11	84.2	85.6	1.4	LIF, Qtz flooded zone, massive po (10cm)	11
87810	98-11	85.6	85.7	0.2	Tom Skimmings Representative Sample	
323	98-11	85.7	86.7	1.0	Lean Iron Formation, massive po (30 cm), LIF, Quartz flooding, mt, po	37
324	98-11	86.7	87.7	1.0	Extensive Carbonization, "thick" (3cm) sid-grun with specks of mt	<5
325	98-11	87.7	88.7	1.0	Extensive Carbonization, po in fractures (15%)	9
326	98-11	88.7	89.7	1.0	LIF, speckled appearance, grun-sid-mt-gar	<5
327	98-11	93.2	94.2	1.0	LIF, Qtz flooded zone, extensive carbonate alteration, 1-2% po along fractures	<5
328	98-11	94.2	95.2	1.0	LIF, Qtz flooded zone, extensive carbonate alteration, 1-2% po along fractures	7
329	98-11	95.2	96.2	1.0	LIF, disrupted unit, green amphibole appearing, blebs of mt	<5
330	98-11	96.2	97.2	1.0	LIF, Qtz flooding, green amp-grunerite-siderite, po along fractures	8
331	98-11	97.2	98.2	1.0	LIF, Qtz flooding, green amp-grunerite-siderite, po along fractures	9
332	98-11	101.8	102.8	1.0	LIF, carb altered, mt blebs, po in fractures, po with garnet bands	7
333	98-11	105.4	106.4	1.0	LIF, Qtz flooded zone, po along fractures, no carbonization	11
334	98-11	106.4	107.4	1.0	LIF, Qtz flooded zone, po along fractures	8
335	98-11	107.4	108.4	1.0	LIF, Qtz flooded zone, po along fractures	46
336	98-11	108.4	109.4	1.0	LIF, Qtz flooded zone, po along fractures	15
337	98-11	109.4	110.4	1.0	LIF, Qtz flooded zone, po along fractures	8
338	98-11	110.4	111.4	1.0	LIF, Qtz flooded zone, po along fractures	24
339	98-11	111.4	112.4	1.0	LIF, Qtz flooded zone, po along fractures	8
340	98-11	112.4	113.4	1.0	LIF, Qtz flooded zone, disseminated po	12
341	98-11	113.4	114.4	1.0	LIF, Qtz flooded zone, disseminated po	8

### Assay results for Diamond Drill Hole RGRI-98-11

#	DDH	From	To	Width	Description	Au (ppb)
342	98-11	119.2	120.2	1.0	LIF, Qtz flooded zone, 40 cm section with 30% po	7
343	98-11	122.2	123.2	1.0	LIF, bands of garnets, po, mt, bottom of iron formation	<5
344	98-11	123.2	124.1	0.9	LIF, bands of garnets, po, mt, bottom of iron formation	<5
349	98-11	124.2	125.2	1.0	Arenite? bands of garnets in mafic material, two amphiboles, po along banding	6
350	98-11	125.2	126.2	1.0	As above with less mafic component, quartzite?	<5
351	98-11	126.2	127.3	1.1	As above with less mafic component, quartzite?	<5
352	98-11	127.3	128.1	0.8	Mv with garnets and diss po	<5
353	98-11	128.1	128.7	0.6	Mv with garnets and diss po	<5
354	98-11	128.7	129.7	1.0	Arenite? with staurolite/garnets/biotite + 90% qtz, diss po and thin beds of po	<5

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 40+00N 8+00E

Acid Tests: 1: -045.0° @ 50m

Total Depth: 130.8 Meters

2: -043.0° @ 130m

Azimuth: 079°

Date Started: February 13, 1998

Date Finished: February 16, 1998

Mining Claim Location: PA 1208559

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998

<b>Drill Hole # RGRI-98-12</b>		
From (meters)	To (meters)	Description
0.0	2.1	Overburden and broken core
2.1	35.3	<p>Banded Iron Formation</p> <p>Banded grunerite-siderite-magnetite-chert bands 2 - 5mm, fibrous grunerite-cumingtonite with siderite +magnetite and pyrrhotite, pyrrhotite and magnetite as blebs along thin altered beds of grunerite, siderite oxidizing to a orange-yellow while grunerite remains a pale yellow, grunerite has a larger habit in this hole i.e. The fibrous habit of grunerite is more evident, quartz -chert has been recrystallized into granules</p> <p>8.8m thin metallic veins and beds of pyrrhotite among beds of magnetite-grunerite</p> <p>11.5m coarse aspy with pyrrhotite</p> <p>21.5m large amphibole al, pyrrhotite laced throughout a grunerite-magnetite section with minor chert</p> <p>24.1m 15 cm massive pyrrhotite bed with grunerite, disrupted chert bedding</p> <p>23.5 - 26.3m disrupted section, chert beds pulled apart, siderite forms a alteration haloe around the chert bed, chert + magnetite → siderite + garnets (trace) and bright green chlorite</p> <p>27.4m small bed of garnets in dark green bed, garnet with alteration haloe of grunerite occurring as small radiating xls around the garnet</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-12</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		<p>28.5 - 28.7m altered mafic dyke, medium grained            31.0m large (1 cm) xls of grunerite, pseudomorphing after garnet?, minor pyrrhotite along the edge of a large xl            31.5 - 31.9m quartz flooded zone            to 41.0 disrupted layers, carbonatization evident by orange-yellow oxide from siderite,            41.0 - 57.2m quartz flooded zone, pyrrhotite "blowout" at 43.0m (40 cm of massive pyrrhotite and blebs of aspy and pyrrhotite up to 5mm) with chert and dark green amphibole, bedding @ very low angles to CA (~5°)            less carbonatization from 42.0m, folded and slumped bedding (ductile deformation)</p> <p>S<sub>2</sub> 50° @ 3.0m            S<sub>2</sub> 50° @ 12.0m            S<sub>2</sub> 36° @ 27.0m            S<sub>2</sub> 05° @ 43.0m</p>
57.2	79.5	<p>Mafic Volcanic - Ultramafic?            Green, fine grained, thinly banded, banding looks structural in origin, indistinct lower contact,            77.0 - 78.0m quartz vein at low angles to CA, barren,</p> <p>S<sub>2</sub> 42° @ 62.0m            S<sub>2</sub> 45° @ 75.0m</p>
79.5	102.0	<p>Mafic Volcanic            fine grained, green, flow? to 85.0m, biotite banding @ 85.0m            88.1m disrupted unit with laced textured pyrrhotite, occasional bed of large (1 cm) garnets            90.0 - 92.0m small lean iron formation            94.5 - 99.5m biotite banded unit with garnet beds</p> <p>S<sub>2</sub> 48° @ 85.0m</p>
102.0	110.0	<p>Banded Iron Formation            Banded grunerite-siderite-magnetite-chert assemblage to 107.5m            107.5 - 110.0m quartz flooded zone with beds of massive pyrrhotite forming the base of the iron formation, massive pyrrhotite from 108.2 - 110.0m</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-12</b>		
From (meters)	To (meters)	Description
		S <sub>2</sub> 44° @ 106.4m
110.0	120.0	Mafic Intrusive Amphibolite, coarse grained, dark green, amphibole-biotite assemblage, quartz -carbonate veins
120.1	130.8	Mafic Volcanic fine grained to medium grained, green, banded, mafic tuff grades into a sediment, streaks of pyrrhotite along S <sub>2</sub> , 25% pyrrhotite at 130.4m
130.8		EOH

## Assay results for Diamond Drill Hole RGRI-98-12

#	DDH	From	To	Width	Description	Au (ppb)
99424	98-12	8.8	9.8	1.0	LIF with po/mt beds, grunerite-siderite-chert....75% grunerite-siderite	37
425	98-12	9.8	10.8	1.0	LIF with po/mt beds, grunerite-siderite-chert....75% grunerite-siderite	35
426	98-12	10.8	11.8	1.0	LIF with po/mt beds, po veins along fractures, aspy at 10.8 and 11.5 m	102
427	98-12	11.8	12.8	1.0	LIF, disrupted grunerite-siderite-mt beds, po along fractures	31
428	98-12	12.8	13.8	1.0	LIF, disrupted grunerite-siderite-mt beds, po along fractures	58
429	98-12	19.2	20.2	1.0	LIF, po veins and replacement of grunerite/siderite?, po bed(10 cm) with bk chert	14
430	98-12	20.2	21.2	1.0	LIF, po veins and replacement of grunerite/siderite?, not as much po	10
431	98-12	21.2	22.2	1.0	80% grunerite-siderite with 1% po net textured	21
432	98-12	22.2	23.2	1.0	80% grunerite-mt, 15% chert, siderite with orange yellow colour	6
433	98-12	23.2	24.2	1.0	Disrupted unit with a 15% po bed at bottom of sample	11
434	98-12	24.2	25.2	1.0	Disrupted chert zone, grunerite-siderite-mt	<5
435	98-12	25.2	26.2	1.0	Disrupted chert zone, grunerite-siderite-mt	7
436	98-12	26.2	27.2	1.0	80% grunerite (fibrous), po along grunerite beds and hairline fractures	9
437	98-12	27.2	28.2	1.0	80% grunerite (fibrous), small bed of garnets @ 27.4 m	<5
438	98-12	28.2	29.2	1.0	LIF, grunerite-siderite beds, po along fractures	<5
439	98-12	29.2	30.2	1.0	LIF, grunerite-siderite beds, po along fractures	30
440	98-12	30.2	31.2	1.0	LIF, grunerite-siderite beds, po along fractures	73
441	98-12	31.2	32.2	1.0	LIF, grunerite-siderite beds, po along fractures	46
442	98-12	32.2	33.2	1.0	LIF, grunerite-siderite beds, po along fractures	41
443	98-12	33.2	34.2	1.0	LIF, grunerite-siderite beds, po along fractures	23
444	98-12	34.2	35.2	1.0	LIF, grunerite-siderite beds, po along fractures	25
445	98-12	35.2	36.2	1.0	LIF, grunerite-siderite beds, po along fractures	50
446	98-12	36.2	37.2	1.0	LIF, grunerite-siderite beds, po along fractures	166
447	98-12	37.2	38.2	1.0	LIF, grunerite-siderite beds, po along fractures	254
448	98-12	38.2	39.2	1.0	LIF, grunerite-siderite beds, po along fractures	214
449	98-12	39.2	40.2	1.0	LIF, grunerite-siderite beds, po along fractures	72
450	98-12	40.2	41.2	1.0	LIF, grunerite-siderite beds, po along fractures	147
451	98-12	41.2	42.2	1.0	LIF, grunerite-siderite beds, po along fractures	79

## Assay results for Diamond Drill Hole RGRI-98-12

#	DDH	From	To	Width	Description	Au (ppb)
452	98-12	42.2	43.2	1.0	LIF, grunerite-siderite beds, po along fractures	62
453	98-12	43.2	44.2	1.0	LIF, grunerite-siderite beds, po along fractures	45
454	98-12	44.2	45.2	1.0	LIF, grunerite-siderite beds, po along fractures	14
219	98-12	45.4	46.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	56
220	98-12	46.4	47.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	76
221	98-12	47.4	48.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	11
222	98-12	48.4	49.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	25
223	98-12	49.4	50.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	13
224	98-12	50.4	51.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	39
225	98-12	51.4	52.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	80
226	98-12	52.4	53.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	29
227	98-12	53.4	54.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	7
228	98-12	54.4	55.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	12
229	98-12	55.4	56.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	25
230	98-12	56.4	57.2	0.8	Sulphide Iron Formation Qtz - chert with po along fractures, bluish colour	26
494	98-12	88.1	89.6	1.5	Disrupted Iron Formation, qtz flooding with po along fractures	27
495	98-12	89.6	91.2	1.6	Stringer po in disrupted -qtz flooded section	109
496	98-12	91.2	92.2	1.0	Stringer po in disrupted -qtz flooded section	25
231	98-12	105.4	106.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	25
232	98-12	106.4	107.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	78
233	98-12	107.4	108.4	1.0	Sulphide Iron Formation Qtz - chert with po along fractures	14
234	98-12	108.4	109.4	1.0	Sulphide Iron Formation, Massive po ~98%	158
235	98-12	109.4	110.4	1.0	Sulphide Iron Formation, Massive po ~98% (50 cm), qtz-chert	163
236	98-12	110.4	111.4	1.0	Sulphide Iron Formation	15



# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 40+00N 8+00E

Acid Tests: 1: -044.0° @ 50m

Total Depth: 223.9 Meters

2: -044.0° @ 100m

3: -043.0° @ 161m

4: -043.0° @ 223m

Azimuth: 259°

Date Started: February 16, 1998

Date Finished: February 23, 1998

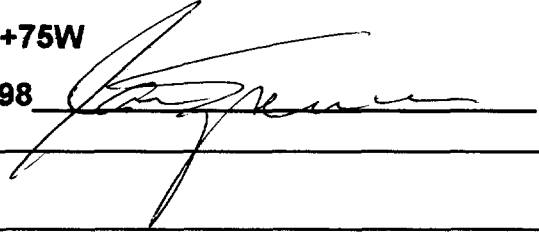
Mining Claim Location: PA 1208559

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



### Drill Hole # RGRI-98-13

From (meters)	To (meters)	Description
0.0	2.1	Overburden and broken core
2.1	108.2	<p>Banded Iron Formation</p> <p>Banded grunerite-siderite-magnetite-chert bands , early deformation of chert (boudin's), tight folding, pinching out, trace disseminated pyrrhotite in quartz flooded zone, also trace chalcopyrite, very fine grained pyrrhotite grains along fractures cross-cutting quartz flooded zones, trace very fine grained aspy along magnetite lamination @ 6.8m, 8.0m weak sulphide iron formation (50 cm) with aspy (trace to 2%), pyrrhotite (10%) in blebs, stringers and semi-massive, trace aspy also occurs in the pyrrhotite of the late fractures, 1-2 cm away from chlorite-garnet lamination, 8.6m silvery blue green 'ghosts' of amphibole or kyanite?, clumps of chlorite replacing garnets 14.0 pod of pyrrhotite with trace aspy 14.8m pyrrhotite rich net textured sulphides, trace aspy 18.2m pyrrhotite 'blowout' in quartz flooded zone, 22.5m replacement texture, trace chalcopyrite in pyrrhotite</p> <p>22.8m mylonite black with very pale pink-white garnets, very thinly laminated parallel to general layering</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-13</b>		
From (meters)	To (meters)	Description
		<p>24.8m Garnets in biotite envelops and laminations, excellent deformation, good sulphides, broken sheath fold? Pods of quartz flood with late pyrrhotite ,</p> <p>31.2m felty, lustrous amphibole, radiating habit, grunerite</p> <p>30.5m andalusite? Rimmed by calcite and grunerite?</p> <p>35.2m quartz mylonite?, trace pyrrhotite</p> <p>36.3 - 41.4m disrupted zone, grunerite-siderite-magnetite and pyrrhotite</p> <p>41.4 - 59.0m Quartz flooded zone, with pyrrhotite along fractures</p> <p>83.0m mafic mylonite</p> <p>to 90.0m net textured pyrrhotite in quartz flooded zone</p> <p>94.0m banded with slightly flattened garnets</p> <p>98.8m coarse aspy(50mm) and pyrrhotite in fractures</p> <p>100.2m bands og garnet and chlorite with thin layers of pyrrhotite (1mm) along S<sub>2</sub> planes</p> <p>101.2m mafic mylonite? With 50% garnets, pyrrhotite</p> <p>104.2 - 105.1m Quartz Feldspar Porphyry</p> <p>107.2 - 108.2 Sediment (quartzite?) and fine grained mafic intrusive</p> <p>S<sub>2</sub> 49° @ 6.8m S<sub>2</sub> 37° @ 22.8m S<sub>2</sub> 36° @ 27.0m S<sub>2</sub> 60° @ 82.0m</p>
108.2	174.6	<p><b>Sediment</b></p> <p>Grey, massive, medium grained, quartz -feldspar with staurolite (10%) , chlorite-biotite(&lt;3%) between the grains giving a rough lineation, trace pyrite, mottled appearance due to patchy alteration to stauorlite?, minor pale lenses (boudin's?) of quartz , 20 cm from contact with banded iron formation a pronounced lineation developed by stauorlite - chlorite?</p>
174.6	189.4	<p><b>Banded Iron Formation</b></p> <p>Finely banded, thin beds of pyrrhotite along the contacts between chert and pelites, garnetiferous beds, some chlorite with garnets, secondary pyrrhotite in veinlets cross cutting bedding, finer pyrrhotite beds exhibit 'flame structures',</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-13</b>		
From (meters)	To (meters)	Description
		<p>garnets have quartz inclusions and a broken up appearance, one or two garnets have a glassy texture, very dark green and a paler green chlorite associated with the garnets, some garnets also have magnetite xls within them</p> <p>176.1m increased carbonatization (siderite) of magnetite beds            177.1 - 177.8m quartz flooded zone with minor grunerite            178.0m patches of grunerite with disseminated pyrrhotite (5-10%) along primary structures            183.0m root beer coloured mineral sphalerite?            187.2m rodded garnet bed cutting across S<sub>2</sub>, leopard appearing rock cutting at 6 degrees to CA            188.9 - 189.4m contact zone, deformed siderite-grunerite-magnetite, sheared</p> <p>S<sub>2</sub> 43° @ 174.8m            S<sub>2</sub> 50° @ 177.0m            S<sub>2</sub> 46° @ 183.0m            S<sub>2</sub> 32° @ 187.2m</p>
189.4	201.1	<p><b>Quartz Feldspar Porphyry</b>            massive, minor crackle fracture, biotite-carbonate where fractures cross larger feldspar xls, contact @ 23 degrees</p>
201.1	206.1	<p><b>Banded Iron Formation</b>            A more magnetite rich iron formation than before the porphyry, magnetite-grunerite assemblage, banding present, garnet-magnetite beds (2-5 cm) with the occasional bleb of pyrrhotite inside the garnets, pyrrhotite component limited to late stage metallic veins and fracture fillings (&lt;1%), lower contact with mafic volcanic has a finely banded pyrrhotite bed with quartz pebbles (3-5 cm)</p> <p>S<sub>2</sub> 52° @ 204.0m</p>
206.1	209.9	<p><b>Mafic Volcanic</b>            94.5 fine grained, green, massive, trace pyrite, minor biotite, some 3-5 cm sections biotite rich associated with quartz - carbonate veins</p>
209.9	219.2	<p><b>Banded Iron Formation</b>            Banded grunerite-siderite-magnetite-chert assemblage            215.7m appearance of fracture generated pyrrhotite (25%),</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGR1-98-13</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		good example of sulphidization with the pyrrhotite replacing the magnetite
219.2	223.9	<b>Mafic Volcanic</b> Garnet rich section, up to 50% garnets 1-3mm, moderately flattened garnets, 219.5 - 219.6m massive bed of garnets with 20% pyrrhotite Becoming more sedimentary towards the bottom of the hole, occasional thin veinlets with pyrrhotite and chalcopyrite
223.9		EOH

## Assay results for Diamond Drill Hole RGRI-98-13

#	DDH	From	To	Width	Description	Au (ppb)
401	98-13	14.0	14.9	0.9	Qtz flooded zone with po-mt-grunerite-siderite along fractures	33
402	98-13	22.0	22.8	0.8	Qtz flooded zone, po 'blowout', grunerite-siderite-mt-chert	8
403	98-13	22.8	23.1	0.3	Mylonite + chert	14
404	98-13	24.6	25.5	0.9	Disrupted IF with po, mt, siderite	16
405	98-13	28.7	29.7	1.0	Disrupted IF with po, rosettes of grunerite with mt and po at core	25
406	98-13	36.3	37.3	1.0	Disrupted IF with po, mt, siderite-grunerite	20
407	98-13	37.3	38.3	1.0	Disrupted IF with po, mt, siderite-grunerite	9
408	98-13	38.3	39.3	1.0	Disrupted IF with po, mt, siderite-grunerite	22
409	98-13	39.3	40.3	1.0	Disrupted IF with po, mt, siderite-grunerite	57
410	98-13	40.3	41.4	1.1	Disrupted IF with po, mt, siderite-grunerite	27
411	98-13	41.4	42.4	1.0	Qtz flooded zone, disrupted zone,	12
412	98-13	42.4	43.4	1.0	Qtz flooded zone, more extensive mt-siderite-grunerite	8
413	98-13	43.4	44.4	1.0	Qtz flooded zone, with po along fractures	13
414	98-13	44.4	45.4	1.0	Qtz flooded zone, with po along fractures	9
415	98-13	56.0	57.0	1.0	Qtz flooded zone, with a 10 cm 20% po bed, grunerite-siderite-mt banding	7
416	98-13	58.0	59.0	1.0	Qtz flooded zone, with po veins 0.5 to 1 cm, ~5%	79
381	98-13	80.5	81.5	1.0	Disturbed IF with mt layers, net textured po towards end of section	164
87807	98-13	81.5	81.7	0.3	Tom Skimmings Representative Sample	
382	98-13	81.7	82.7	1.0	Disturbed IF with mt layers, net textured po towards end of section	49
383	98-13	82.7	83.7	1.0	Disturbed IF with mt layers, includes mafic unit (mylonite?)	78
384	98-13	83.7	84.8	1.1	Disturbed IF, no layered oxides, net textured po	56
385	98-13	84.8	85.8	1.0	Disturbed IF, no layered oxides, net textured po (15%)	88
386	98-13	85.8	86.8	1.0	Disturbed IF, no layered oxides, net textured po (15%)	16
387	98-13	86.8	87.8	1.0	Disturbed IF, no layered oxides, net textured po (15%)	237
388	98-13	87.8	88.8	1.0	Disturbed IF, no layered oxides, net textured po, aspy-po veins(5-10mm)	25
389	98-13	88.8	89.8	1.0	Disturbed IF, no layered oxides, net textured po, aspy-po, garnets	91
390	98-13	89.8	90.8	1.0	Darker unit, (chlorite) with garnets, po-mt, less disrupted	154
391	98-13	90.8	91.9	1.1	Disrupted unit, grunerite-siderite-chert, po vein	43

### Assay results for Diamond Drill Hole RGRI-98-13

#	DDH	From	To	Width	Description	Au (ppb)
392	98-13	91.9	92.9	1.0	Disrupted unit, grunerite-siderite-chert, po vein, garnets with darker chert	19
393	98-13	92.9	93.9	1.0	Disrupted unit, grunerite-siderite-chert, po vein, garnets with darker chert	58
394	98-13	94.0	94.9	0.8	As above with banded garnets (slightly flattened)	34
87806	98-13	94.9	95.2	0.3	Tom Skimmings Representative Sample	
395	98-13	95.2	96.2	1.0	Qtz flooded zone, with po along fractures	176
396	98-13	96.2	97.2	1.0	Grunerite-chert-mt IF	87
397	98-13	97.2	98.2	1.0	Qtz flooded zone, disrupted zone, chert-grunerite	43
398	98-13	98.3	99.3	1.0	Qtz flooded zone, disrupted zone, chert-grunerite, coarse aspy @ 98.8m	493
399	98-13	99.3	100.3	1.0	As above with bands of garnet-chlorite, thin bed of po along S2 planes	59
400	98-13	100.3	101.3	1.0	As above with bands of garnet-chlorite, thin bed of po along S2 planes	15
417	98-13	101.2	102.2	1.0	Garnet zone (50%) with po	24
418	98-13	102.2	103.2	1.0	Garnet zone with po	21
419	98-13	103.2	104.2	1.0	Garnet zone with po (35%) in fractures, qtz flooded zone	42
420	98-13	104.2	105.1	0.9	QFP with 1 cm late stage qtz vein	<5
421	98-13	105.1	106.2	1.1	Qtz flooded zone, with po along fractures	50
422	98-13	106.2	107.2	1.0	Mafic zone with garnets, fractured po	8
423	98-13	107.2	108.2	1.0	50-50 sediment(quartzite?) and mafic intrusive	<5
244	98-13	174.6	175.7	1.1	Lean IF, PO flattened garnets, grunerite	475
87809	98-13	175.6	175.8	0.2	Tom Skimmings Representative Sample	
245	98-13	175.7	176.7	1.0	BIF Mt, Po	7
246	98-13	176.6	177.7	1.1	Lean IF, Qtz flooded with siderite, grunerite along fractures	61
247	98-13	177.7	178.7	1.0	Lean IF, Qtz flooding	21
248	98-13	178.7	179.7	1.0	Lean IF	64
249	98-13	179.7	180.9	1.2	Lean IF, Qtz/chert, minor grunerite	9
250	98-13	180.9	182.0	1.1	Lean IF, Qtz/chert, minor grunerite	39
251	98-13	182.0	182.7	0.7	Lean IF, PO flattened garnets, grunerite	<5
252	98-13	182.7	183.7	1.0	Lean IF, more garnet bands	14
253	98-13	183.7	184.7	1.0	Lean IF, 10 cm garnet band	<5

### Assay results for Diamond Drill Hole RGRI-98-13

#	DDH	From	To	Width	Description	Au (ppb)
254	98-13	184.7	185.7	1.0	Lean IF, chert pulled apart, siderite, magnetite, grunerite	9
255	98-13	185.7	186.7	1.0	Lean IF, chert pulled apart, siderite, magnetite, grunerite	8
256	98-13	186.7	187.7	1.0	Lean IF, garnet bands, siderite, grunerite	7
257	98-13	187.7	188.7	1.0	Lean IF, Qtz flooded with siderite, grunerite along fractures	<5
258	98-13	188.7	189.7	1.0	Contact zone between BIF and QFP, sheared	77
259	98-13	201.1	202.1	1.0	Contact zone between BIF and QFP, garnet bands, siderite, grunerite	16
260	98-13	202.1	203.1	1.0	Lean IF, Qtz flooded with siderite, grunerite along fractures	18
261	98-13	205.5	206.1	0.6	Contact zone between BIF and QFP, Garnets bed (5 cm) at contact	14
262	98-13	209.9	210.9	0.9	Sulphide Iron Formation, 30-40% po, top 20 cm mt section	22
87811	98-13	210.9	211.1	0.2	Rep Sample taken by T. Skimmings, massive po	
263	98-13	211.1	212.2	1.1	Sulphide Iron Formation, Massive po	11
264	98-13	212.2	213.2	1.0	Sulphide Iron Formation, Massive po	69
265	98-13	213.2	214.2	1.0	Banded Iron Formation, lean, banded mt less po	<5
266	98-13	214.2	215.2	1.0	Oxide Facies BIF, Grunerite, Siderite, rosettes of grunerite, mt	6
267	98-13	215.2	216.2	1.0	Oxide Facies BIF, Grunerite, Siderite, rosettes of grunerite, mt	9
268	98-13	216.2	217.2	1.0	Iron Formation, po, mt, grunerite	26
269	98-13	217.2	218.2	1.0	Iron Formation, po, mt, grunerite	<5
270	98-13	218.2	219.2	1.0	Sulphide Iron Formation, po in delicate bands and along fractures	15
271	98-13	219.2	220.2	1.0	Banded Iron Formation, includes garnet rich section	<5
272	98-13	220.2	221.2	1.0	Banded Iron Formation, includes garnet rich section	<5
273	98-13	221.2	222.2	1.0	Banded Iron Formation with stringers of po + mt	<5
274	98-13	222.2	222.8	0.6	Lean BIF occasional stringer of po/cp, sedimentary?	166

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): 2+00N 0+30W

Inclination: -045°

Coordinates (Old Grid): 0+00N 1+70W

Acid Tests: 1: -044.0° @ 50m

Total Depth: 213.2 Meters

2: -043.0° @ 100m

3: -044.0° @ 150m

4: -043.0° @ 210m

Azimuth: 075°

Date Started: February 26, 1998

Date Finished: March 1, 1998

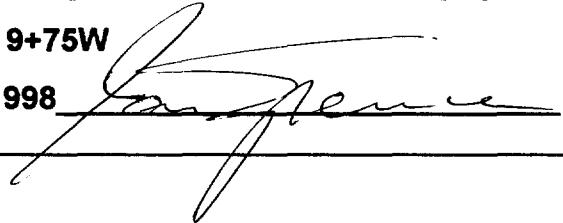
Mining Claim Location: PA 1208992

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence March 1998



**Drill Hole # RGRI-98-14**

From (meters)	To (meters)	Description
0.0	8.8	Overburden and broken core
8.8	17.6	Mafic Volcanic Biotite banding, quartz -carbonate shearing, pyrrhotite and chalcopyrite with the shears (<1%)  S <sub>2</sub> 40° @ 10.0m
17.6	20.5	Quartz Feldspar Porphyry Minor shearing, more sheared towards the bottom of the unit
20.5	25.0	Mafic Volcanic Zone, increased quartz -carbonate shearing and biotite alteration to 22.0m, 22.0 - 23.5m quartz -carbonate veins with coarse chalcopyrite and pyrrhotite 23.5 - 25.0m decreasing quartz -carbonate shearing and biotite alteration  S <sub>2</sub> 37° @ 25.0m
25.5	27.1	Sediment Greywacke, feldspar-quartz -biotite assemblage, fine grained to medium grained
27.1	36.7	Mafic Volcanic



**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-14</b>		
From (meters)	To (meters)	Description
		Occasional biotite bands, 10 cm quartz -carbonate shear @ 30.2m, 31.7 - 32.2m Sediment Coarser biotite @ 35.5m
36.7	37.7	Quartz Feldspar Porphyry Thin veinlets of chalcopyrite for 50 cm (1%), in the last 50 cm only 2 veinlets
37.7	42.0	Mafic Volcanic Altered with coarse biotite
42.0	43.1	Quartz Feldspar Porphyry
43.1	44.6	Sediment
44.6	57.9	Mafic Volcanic Increased quartz - carbonate shearing @ 48.0m, low angles to CA, biotite banded with 5% quartz-carbonate fractures, 53.1 - 57.9m coarse grained and disrupted, quartz -carbonate veins 15%  S <sub>2</sub> 30° @ 48.0m
57.9	62.1	Quartz Feldspar Porphyry Sheared, fine grained, banded, upper and lower contacts sheared and biotitic
62.1	117.4	Mafic Volcanic Quartz -carbonate shearing (15%), generally wider shears (1-2cm), 73.3 - 73.9m Quartz vein (bull) with quartz -carbonate margins, bull quartz last phase, no sulphides 81.7 - 82.0m quartz -carbonate shearing with minor pyrrhotite and chalcopyrite along slip planes 91.2 - 103.4m coarse grained, large garnets (up to 1.2 cm), some garnets hosting pyrrhotite, disrupted zone with 25 - 30% quartz -carbonate veins and bands of garnets, 103.4 - 117.4m fine grained, pyrrhotite iron formation (20 cm)  S <sub>2</sub> 20° @ 66.0m S <sub>2</sub> 35° @ 92.0m
117.4	120.0	Quartz Vein - Sulphide Iron Formation Pyrrhotite, coarse biotite, large garnets (1cm), 15 cm bed of

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-14</b>		
<b>From (meters)</b>	<b>To (meters)</b>	<b>Description</b>
		biotite-staurolite @ 118.6m, garnets and coarse chlorite @ 119.1m
120.0	137.3	Mafic Volcanic (tuff?) Occasional fine layering (original bedding?) S <sub>2</sub> 40° @ 127.0m S <sub>2</sub> 40° @ 127.0m
137.3	140.8	Pyrrhotite Iron Formation Biotite-garnets, Medium grained, with bands of amphibole-chlorite-biotite, altered (bleached), biotite finer grained
140.8	168.3	Mafic Volcanic Lighter green, medium grained, quartz -carbonate veins (2-3%), cross cutting shears @ 5° to CA
168.3	169.0	Altered Mafic Volcanic Sediment? Light green  S <sub>2</sub> 20° @ 169.0m
169.0	175.6	Mafic Volcanic Green, fine grained  171.7 - 180.0m Altered section (bleached), bands of different mineral assemblages...sericite-quartz, biotite, and amphibole, 175.2 - 175.8m coarse amphibolite (alteration)
175.6	176.4	Sulphide Iron Formation Semi massive pyrrhotite (40%)
176.4	191.8	Mafic Volcanic Green, medium grained, increased feldspar component with light green amphibole, sections of recrystallized amphibole (20 cm), some garnetiferous sections, numerous quartz - carbonate veins  S <sub>2</sub> 28° @ 187.0m
191.8	194.4	Interformational Pyrrhotite Iron Formation Semi massive pyrrhotite, garnets, bleaching alteration Quartz vein between 194.0 - 194.4m
194.4	195.0	Quartz Feldspar Porphyry
195.0	213.2	Mafic Volcanic and Minor Sediment Green, fine grained, minor sections of sediment
213.2		EOH

## Assay results for Diamond Drill Hole RGRI-98-14

#	DDH	From	To	Width	Description	Au (ppb)
275	98-14	14.9	15.5	0.6	Mv, Qtz-carb shears, minor hairline veinlets with cp/po	<5
276	98-14	15.5	16.5	1.0	Mv, Occasional Qtz-carb shears with cp/po	7
277	98-14	16.5	17.0	0.5	Mv, Occasional Qtz-carb shears with cp/po	6
278	98-14	17.0	17.5	0.5	Contact Zone with QFP, Qtz-carb-bio fractures (25%) with cp, po	39
279	98-14	20.1	20.6	0.5	QFP, 2 cm shear	179
280	98-14	20.6	21.3	0.7	Contact with QFP, Qtz-carb-bio shearing (10%)	384
281	98-14	21.3	22.0	0.7	Mv, qtz-carb-bio shears (15%)	30
282	98-14	22.0	22.5	0.5	Zone, Qtz-carb-bio shears with cp, po	1650
283	98-14	22.5	23.0	0.5	Zone, Qtz-carb-bio shears with cp, po	423
284	98-14	23.0	23.5	0.5	Mv, qtz-carb-bio shears (15%)	118
285	98-14	23.5	24.0	0.5	Mv, qtz-carb-bio shears (5 - 10%)	46
286	98-14	24.0	24.5	0.5	Mv, qtz-carb-bio shears (30%)	178
287	98-14	24.5	25.5	1.0	Sediment	<5
288	98-14	33.1	34.1	1.0	Sediment and Mv (50-50)	<5
289	98-14	34.1	35.1	1.0	Mv, qtz-carb bio (10%), minor cp	20
290	98-14	35.1	36.1	1.0	Mv, qtz-carb-bio shears (80%)	34
291	98-14	36.1	36.6	0.5	Mv, contact zone with QFP, qtz-carb shearing with po	109
292	98-14	36.6	37.1	0.5	QFP, with cp filled veinlets	151
293	98-14	37.1	37.6	0.5	QFP, with cp filled veinlets, not as many as above	43
294	98-14	37.6	38.1	0.5	Mv/Gabbro, mg-cg, with bio alteration	32
295	98-14	38.1	39.1	1.0	Mv/Gabbro, mg-cg, with bio alteration	13
308	98-14	117.4	118.4	1.0	Sulphide Iron Formation, garnets, po/cp, 50mm vein of po	72
309	98-14	118.4	119.4	1.0	Lean Iron Formation, garnets, staurolite	62
310	98-14	119.4	120.0	0.6	large garnets (1.5 cm) at contact with Mv	26
311	98-14	137.3	138.4	1.1	Mv -Sediment?, biotitic alteration, qtz-carb veins, cp po(10cm)	21

## Assay results for Diamond Drill Hole RGRI-98-14

#	DDH	From	To	Width	Description	Au (ppb)
312	98-14	138.4	139.5	1.1	Sediment looking with biotitic layers	19
296	98-14	171.7	172.7	1.0	Sed, bio, shearing	22
297	98-14	172.7	173.7	1.0	Mv, biotite banding, qtz-carb shears ~ 5%	<5
298	98-14	173.7	174.7	1.0	Mv, biotite banding, qtz-carb shears, felsic layers	<5
299	98-14	174.7	175.7	1.0	Garnets, diss cp/po	18
300	98-14	175.7	176.7	1.0	Mv-Sed, bed of massive po, aspy	90
301	98-14	176.7	177.7	1.0	Mv, mg-fg, tr po/cp, biotitic alteration	6
302	98-14	177.7	178.7	1.0	Mv, mg, Qtz-carb veins, po	7
303	98-14	178.7	180.0	1.3	Iron Formation, Garnet bearing with po/cp	152
304	98-14	190.8	191.8	1.0	Mv, cg to fg	20
305	98-14	191.8	192.8	1.0	Sulphide Iron Formation, po/cp, aspy, massive to semi-massive	547
306	98-14	192.8	194.1	1.3	Mv, fg, random qtz-carb veins	119
307	98-14	194.1	195.1	1.0	Mv, sheared, qtz-carb veins, two small QFP's (10, 30 cm), QV with 30 cm QFP	10

# ROMIOS GOLD RESOURCES INC.

## Diamond Drill Log

Coordinates (New Grid): N/A

Inclination: -045°

Coordinates (Old Grid): 15+00S 0+25W

Acid Tests: 1: -044.0° @ 50m

Total Depth: 182.7 Meters

2: -043.5° @ 100m

3: -041.0° @ 150m

4: -040.5° @ 183m

Azimuth: 259°

Date Started: March 1, 1998

Date Finished: March 4, 1998

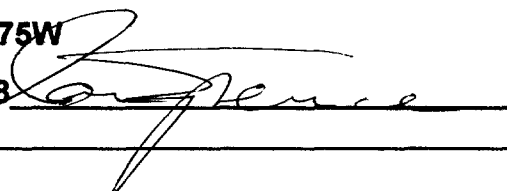
Mining Claim Location: PA 1208993

Core Size: Thin Wall BQ

Drilling Contractor: W.G. Langley Ltd.

Core stored on the property @ 1+15S 9+75W

Log Completed By: I. Spence



Drill Hole # RGRI-98-15		
From (meters)	To (meters)	Description
0.0	3.8	Overburden and broken core
3.8	110.0	<p><b>Mafic Volcanic</b>            Fine grained to medium grained, green, occasional biotite banding, quartz -carbonate shearing in clusters (i.e. 10 cm) at random angles to CA, increase in biotite alteration from 78.5m, 23.4 - 24.0 fractured zone, disseminated pyrrhotite with quartz infilling, &lt;.5%            24.5 - 24.7 fractured zone, disseminated pyrrhotite with quartz infilling, &lt;.5%            26.2 - 26.8m quartz -carbonate shears (20%) with biotite banding</p> <p>49.5 - 51.5m Interflow Iron Formation, pyrrhotite and minor chalcopryite, biotite and amphibole bands with garnets,</p> <p>51.5 - 53.5m Altered, biotite banding            53.5 - 54.5m Coarse biotite with quartz and pyrrhotite</p> <p>58.2 - 59.2m Interflow Iron Formation, quartz vein with chalcopryite and pyrrhotite, pale inclusions of mafic volcanic,</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-15</b>		
From (meters)	To (meters)	Description
		<p>57.6 → coarser grained mafic volcanic with occasional biotite streaks and bands</p> <p>77.5m 10 - 15% pyrrhotite bed 10 cm</p> <p>81.0m semi massive pyrrhotite (15 cm) with aspy and minor chalcopyrite in quartz sheared, biotite present 10 cm quartz vein (bull) with no sulphides</p> <p>85.0m some biotite bands 3 cm wide, tourmaline in 50mm quartz vein</p> <p>91.0m quartz vein (10 cm) with thin pyrrhotite-chalcopyrite lenses (~1%) along S<sub>2</sub> cleavage planes</p> <p>94.3m quartz vein (bull) 30 cm,</p> <p>94.2 - 95.2m thin tourmaline filled fractures generally parallel to CA</p> <p>98.3 - 98.9 quartz veins (bull) 15 cm and 10 cm, trace pyrite</p> <p>102.0m small quartz vein showing two stages of injection, second stage a clear quartz occupying the center of the vein while the cloudy first stage quartz has been recrystallized</p> <p>S<sub>2</sub> 68° @ 15.0m  S<sub>2</sub> 65° @ 18.0m  S<sub>2</sub> 67° @ 28.0m  S<sub>2</sub> 62° @ 33.0m  S<sub>2</sub> 60° @ 73.0m  S<sub>2</sub> 68° @ 83.0m  S<sub>2</sub> 63° @ 91.0m  S<sub>2</sub> 75° @ 95.0m  S<sub>2</sub> 70° @ 98.5m  S<sub>2</sub> 70° @ 104.3m  S<sub>2</sub> 68° @ 108.6m</p>
110.0	114.1	<p>Gabbro</p> <p>Dark green, coarse grained, minor quartz veins and fractures, gradational upper contact, lower contact indistinct, .5% pyrrhotite, slightly magnetic</p>
114.1	182.7	<p>Mafic Volcanic</p> <p>Green, fine grained to medium grained,, quartz -carbonate fracture fillings and small shears (2-5%), biotitic banding,</p>

**ROMIOS GOLD RESOURCES INC.**  
**Diamond Drill Log**

<b>Drill Hole # RGRI-98-15</b>		
From (meters)	To (meters)	Description
		<p>some garnets associated with thin sedimentary? units (&lt;1m), 116.2 - 117.2m medium grained, feldspathic flow</p> <p>127.4m Sulphide Iron Formation, Massive pyrrhotite (15 cm) 132.4 - 132.6m Sulphide Iron Formation, pyrrhotite (2 generations), chalcopyrite and trace aspy</p> <p>133.6 - 141.5m massive feldspathic flow 143.4m 30-40% quartz -carbonate veins</p> <p>151.4 - 151.6m Quartz Feldspar Porphyry</p> <p>172.6 - 174.5m Quartz Feldspar Porphyry, sheared with 2 bull quartz veins (no sulphides) 20 cm and 25 cm</p> <p>S<sub>2</sub> 75° @ 114.3m S<sub>2</sub> 68° @ 120.0m S<sub>2</sub> 63° @ 133.3m S<sub>2</sub> 63° @ 143.0m S<sub>2</sub> 62° @ 145.0m S<sub>2</sub> 62° @ 155.0m S<sub>2</sub> 68° @ 182.0m</p>
182.7		EOH

## Assay results for Diamond Drill Hole RGRI-98-15

#	DDH	From	To	Width	Description	Au (ppb)
376	98-15	49.5	50.5	1.0	Mv, biotitic bands, minor po, qtz-carb shearing	15
377	98-15	50.5	51.4	0.9	Mv-IF, po (30%), with qtz-carb shears, garnets, biotite banding	67
378	98-15	51.4	52.5	1.1	Mv, biotite banding, qtz-carb shears ~ 5%	15
357	98-15	53.6	55.9	2.3	Lean IF, biotite banding,	50
357A	98-15	54.0	54.6	0.6	2 - 5 cm beds of massive po	544
358	98-15	58.2	58.4	0.2	Small IF po-qtz-carb	40
359	98-15	58.8	59.3	0.5	Qtz Vein, no sulphides	9
360	98-15	61.0	61.4	0.4	Lean IF, po, with qtz-carb shears	17
361	98-15	63.2	63.8	0.6	Lean IF, po, with qtz-carb shears, 2-5 cm sections of po, qtz-carb shears	210
364	98-15	65.6	66.1	0.5	"Banded" garnets with po/cp (3 cm), biotite banding, qtz-carb shears	27
362	98-15	67.5	67.7	0.2	Small bed of po with biotite banding	45
363	98-15	71.3	71.8	0.5	Lean IF, po, with qtz-carb shears, 10cm semi massive po, biotite banding	77
355	98-15	75.9	76.9	1.0	Mv/Sed?, fractured with po/cp fillings	1252
356	98-15	76.9	77.9	1.0	Mv/Sed?, fractured with po/cp fillings, includes 30 cm of Lean IF...qtz-carb shears	69
365	98-15	78.1	78.7	0.6	Mv with biotite banding, qtz-carb veins	75
366	98-15	78.7	79.4	0.7	Mv with biotite banding, qtz-carb veins	45
367	98-15	79.4	80.4	1.0	Mv with 10 cm qtz vein, minor po IF (5 cm) @ 80.2m	26
368	98-15	80.4	81.5	1.1	Biotite altered sediment, 15 cm qtz vein	15
369	98-15	81.5	82.5	1.0	Po bed @ 81.6m , 20 cm disrupted with po	14
345	98-15	85.8	86.2	0.4	IF, po, bio, qtz-carb veinlets/shears, asp	35
346	98-15	120.7	121.7	1.0	IF, po, bio, qtz-carb veinlets/shears, tr asp	13
372	98-15	125.7	126.7	1.0	Mv, Sheared qtz-carb veins, po/cp	13
373	98-15	126.7	127.5	0.8	Mv, biotite banding, garnets, massive po (10 cm)	103
370	98-15	132.0	133.0	1.0	Mv/Sed?, po along cleavage planes	69
347	98-15	132.3	132.7	0.4	IF, po, bio, qtz-carb veinlets/shears, tr asp	59
348	98-15	132.7	133.6	0.9	Mv, po, qtz-carb veinlets/shears (20-30%), felsic vol? with po along banding	7
371	98-15	133.0	134.0	1.0	Mv/Sed?, po along cleavage planes	<5
379	98-15	165.3	165.8	0.5	IF, po (35%), with cg Mv	9



## Assay results for Diamond Drill Hole RGRI-98-15

#	DDH	From	To	Width	Description	Au (ppb)
380	98-15	167.4	167.8	0.4	IF po (20 cm), interformational,	31
374	98-15	173.3	174.3	1.0	Sheared QFP with 20 cm Qtz vein, no sulphides	<5
375	98-15	174.3	175.3	1.0	Mv, contact zone with QFP, qtz-carb shearing	10

## **Appendix A**

### **Assay Results**

374<sup>10</sup>~~07~~

# SSAY LABORATORIES

SSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820


Page 1


ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Jan 16, 1998

Job# 9840009

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	33	75	0.002
	2	34	341	0.010
	3	35	230	0.007
	4	36	278	0.008
	5	37	1089	0.032
	6	38	1232	0.036
	7	39	5702	0.166
	8	40	44	0.001
	9	41	3000	0.088
	10	42	113	0.003
	11 Check	42	123	0.004

Certified By: 



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

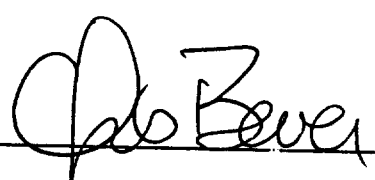
Page 1

Jan 16, 1998

Job# 9840006

OMIOS GOLD ESTATES  
 17 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M5E 2T7  
 ATTN: TOM DRIVAS  
 FAX (416) 653-1176

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
1	1	<5	<0.001
2	2	<5	<0.001
3	3	11	<0.001
4	4	<5	<0.001
5	5	24	<0.001
6	6	8	<0.001
7	7	22	<0.001
8	8	24	<0.001
9	9	<5	<0.001
10	10	108	0.003
11 Check	10	111	0.003
12	11	118	0.003
13	12	114	0.003
14	13	375	0.011
15	14	1238	0.036
16	15	467	0.014
17	16	593	0.017
18	17	8	<0.001
19	18	290	0.008
20	19	871	0.025
21 Check	19	944	0.028
22	20	14	<0.001
23	21	<5	<0.001
24	22	51	0.001
25	23	<5	<0.001
26	24	<5	<0.001
27	25	96	0.003
28	26	19	<0.001
29	27	13	<0.001

Certified By: 

37409

# ASSAY LABORATORIES

F ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 2

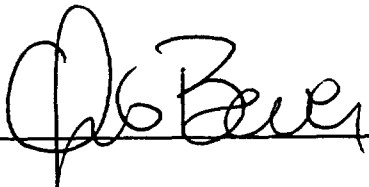
ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M5E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Jan 16, 1998

Job# 9840006

Assay	SAMPLE # Customer	Gold ppb	Gold Oz/t
	30	28	<0.001
	31 Check	28	<0.001
	32	29	0.001
	33	30	<0.001
	34	31	<0.001
	35	32	0.001

Certified By:



37411

# JRASSAY LABORATORIES

SON OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Jan 20, 1998

Job# 9840014

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	43	18	<0.001
	2	44	53	0.002
	3	45	12	<0.001
	4	46	326	0.010
	5	47	54	0.002
	6	48	107	0.003
	7	49	141	0.004
	8	50	212	0.006
	9	51	816	0.024
	10	52	2755	0.080
	11 Check	52	2609	0.076
	12	53	2762	0.081
	13	54	11033	0.322
	14	55	302	0.009
	15	56	29	<0.001
	16	57	28	<0.001
	17	I-1A (84802)	8	<0.001
	18	I-1B (87801)	<5	<0.001

Certified By: \_\_\_\_\_



37412

# ASSAY LABORATORIES

ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

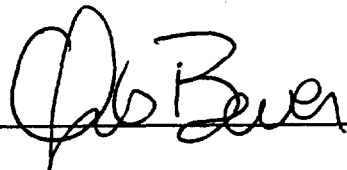
DOMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Jan 26, 1998

Job# 9840022

Assay	SAMPLE # Customer	Gold ppb	Gold Oz/t
1	58	104	0.003
2	59	299	0.009
3	60	62	0.002
4	61	38	0.001
5	62	464	0.014
6	63	226	0.007
7	64	11168	0.326
8	65	3099	0.090
9	66	35	<0.001
10	67	158	0.005
11	Check 67	159	0.005
12	68	382	0.011
13	69	<5	<0.001

Certified By:



37413

# SSAY LABORATORIES

ISSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

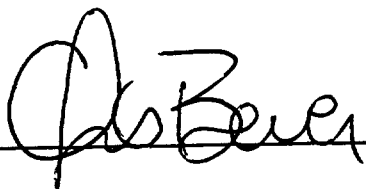
RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
47 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Jan 28, 1998

Job# 9840028

Accuracy	SAMPLE # Customer	Gold ppb	Gold Oz/t
	1 70	80	0.002
	2 71	17	<0.001
	3 72	70	0.002
	4 73	171	0.005
	5 74	78	0.002
	6 75	210	0.006
	7 76	15	<0.001
	8 77	16	<0.001
	9 78	70	0.002
	10 79	116	0.003
	11 Check 79	135	0.004
	12 80	19	<0.001
	13 81	7	<0.001
	14 82	9	<0.001
	15 83	22	<0.001
	16 84	18	<0.001
	17 85	<5	<0.001

Certified By:





37420

# ASSAY LABORATORIES

OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

RESOURCES SERVICES  
c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7

Jan 31, 1998

Job #9840030

## METALLICS GOLD

Accur.	Customer	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met.in Pulp	Pulp Met. Weight (g)
1	13	469	473	361	468	2.80	16.00
2	14	1457	1573	857	1501	2.14	9.34
3	15	484	469	340	474	1.81	12.30
4	16	413	389	1288	404	0.36	4.66
5	17	<5	<5	7	<5	3.44	38.25
6	18	212	166	217	189	0.48	4.84
7	19	1132	921	1050	1027	1.54	23.91
8	37	699	1053	490	867	2.21	11.50
9	38	1348	1305	724	1301	4.24	27.62
10	39	7510	7424	8504	7485	1.79	12.23
11	40	50	45	<5	46	2.21	9.30
12	41	5762	5828	3356	5773	0.91	8.88

410-1-2586

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
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FAX (807) 623-6820

Page 2

RESOURCE SERVICES

ROMIOS GOLD ESTATES

7 OAKWOOD AVE.

TORONTO, ONTARIO

M6E 2T7

T'N: TOM DRIVAS

TEL (416) 653-1176

Feb. 3, 1998

Job# 9840036

SAMPLE #		Gold	Gold
curassay	Customer	ppb	Oz/t
30	113	3967	0.116
31 Check	113	3775	0.110
32	114	57	0.002
33	115	914	0.027
34	116	408	0.012
35	117	38	0.001
36	118	77	0.002
37	119	404	0.012
38	120	101	0.003
39	121	38	0.001
40	122	14967	0.437
41 Check	122	14172	0.413

Certified By: \_\_\_\_\_

IN AN EFFORT TO USE  
SUNSHINE'S BELL TO THE



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

RESOURCE SERVICES

c/o ROMIOS GOLD ESTATES  
1 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATTN: TOM DRIVAS  
(416) 653-1176

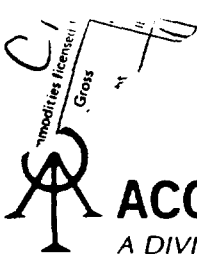
Feb. 3, 1998

Job# 9840036

SAMPLE #	Customer	Gold ppb	Gold Oz/t
1	86	15	<0.001
2	87	16	<0.001
3	88	91	0.003
4	89	<5	<0.001
5	90	59	0.002
6	91	<5	<0.001
7	92	43	0.001
8	93	9	<0.001
9	94	9	<0.001
10	95	255	0.007
11 Check	95	214	0.006
12	96	901	0.026
13	97	475	0.014
14	98	13	<0.001
15	99	198	0.006
16	100	12	<0.001
17	101	11	<0.001
18	102	16	<0.001
19	103	<5	<0.001
20	104	37	0.001
21 Check	104	36	0.001
22	105	399	0.012
23	106	54	0.002
24	107	248	0.007
25	108	474	0.014
26	109	45	0.001
27	110	71	0.002
28	111	58	0.002
29	112	135	0.004

Certified By: \_\_\_\_\_

Alport II  
THUNDER  
Handling Information



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

K...SOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
177 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
F X (416) 653-1176

Feb 11, 1998

Job# 9840048

A curassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	1	144	<5	<0.001
	2	145	51	0.001
	3	146	9	<0.001
	4	147	77	0.002
	5	148	49	0.001
	6	149	278	0.008
	7	150	145	0.004
	8	151	24	<0.001
	9	152	29	<0.001
	10	153	32	<0.001
	11 Check	153	36	0.001
	12	154	17	<0.001
	13	155	6	<0.001
	14	156	6	<0.001
	15	157	<5	<0.001
	16	158	7	<0.001
	17	176	134	0.004

C rtified By: 



# ACCURASSAY LABORATORIES

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1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 2

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
1 7 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
A T'N: TOM DRIVAS  
F X (416) 653-1176

Feb 17, 1998

Job# 9840064

curassay	SAMPLE # Customer	Gold ppb	Gold Oz/t	
	30	195	6	<0.001
	31 Check	195	<5	<0.001
	32	196	<5	<0.001
	33	197	46	0.001
	34	198	8	<0.001
	35	199	78	0.002
	36	200	20	<0.001

Certified By: \_\_\_\_\_

No. of Pieces RCP: 4  
 Weight: 150g

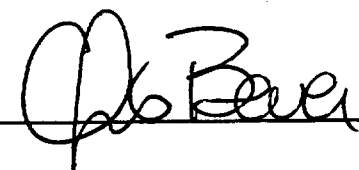
**ACCURASSAY LABORATORIES**  
 A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
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 FAX (807) 623-6820  
**Page 1**

**RESOURCE SERVICES**  
 c/o ROMIOS GOLD ESTATES  
 17 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M6E 2T7  
 ATTN: TOM DRIVAS  
 FAX (416) 653-1176

**Feb 17, 1998**  
**Job# 9840064**

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
	1	159	81
	2	160	31
	3	161	<0.001
	4	162	<0.001
	5	163	<0.001
	6	164	<0.001
	7	165	8
	8	166	<0.001
	9	167	<0.001
	10	177	12
	11 Check	177	17
	12	178	18
	13	179	<0.001
	14	180	230
	15	181	25
	16	182	26
	17	183	<0.001
	18	184	<0.001
	19	185	63
	20	186	18
	21 Check	186	9
	22	187	<0.001
	23	188	<0.001
	24	189	10
	25	190	<0.001
	26	191	<0.001
	27	192	16
	28	193	<0.001
	29	194	<0.001

Certified By: 



# ACCURASSAY LABORATORIES

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FAX (807) 623-6820

Page 2

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
1 7 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATTN: TOM DRIVAS  
F X (416) 653-1176

Feb 19, 1998

Job# 9840070

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
30	220	76	0.002
31 Check	220	72	0.002
32	221	11	<0.001
33	222	25	<0.001
34	223	13	<0.001
35	224	39	0.001
36	225	80	0.002
37	226	29	<0.001
38	227	7	<0.001
39	228	12	<0.001
40	229	25	<0.001
41 Check	229	26	<0.001
42	230	26	<0.001
43	231	25	<0.001
44	232	78	0.002
45	233	14	<0.001
46	234	158	0.005
47	235	163	0.005
48	236	15	<0.001
49	87803	22	<0.001
50	87804	<5	<0.001
51 Check	87804	7	<0.001

Certified By:



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

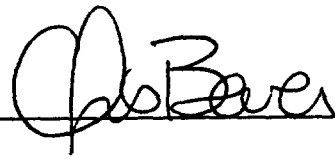
Page 1

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Feb 19, 1998

Job# 9840070

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
1	167 A	<5	<0.001
2	168	10	<0.001
3	169	18	<0.001
4	170	11	<0.001
5	171	17	<0.001
6	172	39	0.001
7	175	25	<0.001
8	200 A	<5	<0.001
9	201	14	<0.001
10	202	61	0.002
11	Check	40	0.001
12	203	71	0.002
13	204	42	0.001
14	205	147	0.004
15	206	73	0.002
16	207	64	0.002
17	208	76	0.002
18	209	136	0.004
19	210	26	<0.001
20	211	14	<0.001
21	Check	22	<0.001
22	212	48	0.001
23	213	66	0.002
24	214	31	<0.001
25	215	76	0.002
26	216	31	<0.001
27	217	17	<0.001
28	218	13	<0.001
29	219	56	0.002

Certified By: 



# ASSAY LABORATORIES

ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

37432

Page 1

RESOURCES SERVICES  
c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7

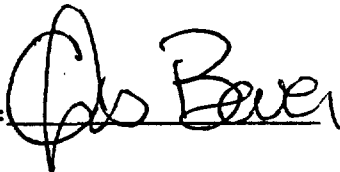
Feb 19, 1998

Job #9840055

## METALLICS GOLD

Accur.	Customer	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met.in Pulp	Pulp Met. Weight (g)
1	44	144	62	48	102	2.64	25.04
2	45	12	12	90	14	2.87	24.06
3	46	328	374	302	344	14.52	67.53
4	47	51	46	42	48	6.06	82.61
5	48	184	119	36	151	0.13	1.97
6	49	167	166	139	166	4.40	53.15
7	50	240	224	155	231	0.97	15.91
8	51	660	596	584	626	3.70	28.49
9	52	2768	3043	2722	2896	5.33	38.17
10	53	2887	2632	2723	2759	3.74	8.74
11	54	2599	2629	4668	2671	2.77	4.52
12	55	94	95	62	93	3.77	34.46
13	95	198	225	463	213	0.70	6.11
14	96	1066	1089	1017	1077	1.92	34.03
15	97	433	429	354	429	3.26	40.57
16	98	35	8	31	22	0.64	1.60
17	99	278	338	186	308	0.39	1.40
18	100	8	8	15	8	3.23	16.43
19	101	6	<5	6	<5	1.06	6.74
20	102	27	21	16	24	5.39	53.50
21	103	7	12	<5	9	3.17	23.93
22	104	36	134	6	83	3.06	19.42
23	105	251	326	437	293	3.22	29.08
24	106	46	48	47	47	0.55	4.02
25	107	215	217	188	215	3.37	4.58
26	108	580	524	394	545	4.91	5.40
27	109	40	46	194	47	2.49	19.34
28	110	83	96	62	89	1.09	12.38
29	111	63	50	42	56	3.83	55.06

Certified By:



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

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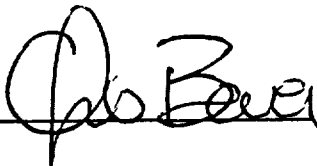
RESOURCES SERVICES  
 o ROMIOS GOLD ESTATES  
 1777 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M5E 2T7

Feb 19, 1998

Job #9840055

METALLICS GOLD

cur.	Customer	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met.in Pulp	Pulp Met. Weight (g)
30	112	103	94	142	99	0.84	4.78
31	113	4609	4026	2900	4317	0.05	0.30
32	114	64	65	47	63	6.88	41.28
33	115	675	679	398	664	4.62	25.86
34	116	497	526	306	503	4.27	39.53
35	117	32	32	38	32	0.49	3.46
36	118	280	321	620	314	4.21	20.00
37	119	728	695	640	711	1.51	14.68
38	120	89	87	267	88	0.05	0.30
39	121	26	28	668	31	0.67	4.04
40	122	14603	16026	8250	15314	0.01	0.20

certified By: 

37509

# ASSAY LABORATORIES

ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

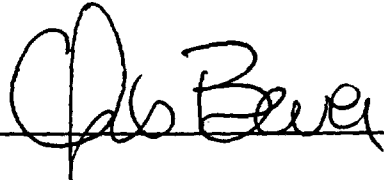
Page 1

SOURCE SERVICES  
/o ROMIOS GOLD ESTATES  
OAKWOOD AVE.  
ONTARIO  
6E 2T7  
ATT'N: TOM DRIVAS  
(416) 653-1176

Mar 3, 1998

Job# 9840088

Assay	SAMPLE # Customer	Gold ppb	Gold Oz/t
1	87805	2217	0.065
2	87812	17483	0.510
3	87813	12490	0.364
4	87814	43	0.001
5	87815	42	0.001
6	87816	22	<0.001
7	87817	27	<0.001
8	87818	46	0.001
9	87819	37	0.001
10	87820	91	0.003
11	Check 87820	91	0.003
12	87821	61	0.002
13	87822	17	<0.001
14	87823	81	0.002
15	87824	745	0.022
16	87825	29	<0.001
17	173	19	<0.001
18	174	23	<0.001
19	237	10	<0.001
20	238	13	<0.001
21	Check 238	7	<0.001
22	239	23	<0.001
23	244	475	0.014
24	245	7	<0.001
25	246	61	0.002
26	247	21	<0.001
27	248	64	0.002
28	249	9	<0.001
29	250	39	0.001

ct filed By: 

# ACCURASSAY LABORATORIES

▲ A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
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Page 2

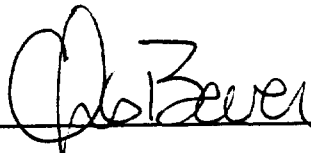
RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
47 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
TT'N: TOM DRIVAS  
AX (416) 653-1176

Mar 3, 1998

Job# 9840088

ccurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	30	251	<5	<0.001
	31 Check	251	<5	<0.001
	32	252	14	<0.001
	33	253	<5	<0.001
	34	254	9	<0.001
	35	255	8	<0.001
	36	256	7	<0.001
	37	257	<5	<0.001
	38	258	77	0.002
	39	259	16	<0.001
	40	260	18	<0.001
	41 Check	260	21	<0.001
	42	261	14	<0.001
	43	262	22	<0.001
	44	263	11	<0.001
	45	264	69	0.002
	46	265	<5	<0.001
	47	266	6	<0.001
	48	267	9	<0.001
	49	268	26	<0.001
	50	269	<5	<0.001
	51 Check	269	<5	<0.001
	52	270	15	<0.001
	53	271	<5	<0.001
	54	272	<5	<0.001
	55	273	<5	<0.001
	56	274	166	0.005
	57	279	179	0.005
	58	280	384	0.011
	59	281	30	<0.001

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 3

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
47 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATTENTION: TOM DRIVAS  
FAX (416) 653-1176

Mar 3, 1998

Job# 9840088

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	60	282	1650	0.048
	61 Check	282	1606	0.047
	62	283	423	0.012
	63	284	118	0.003
	64	285	46	0.001
	65	286	178	0.005
	66	287	<5	<0.001
	67	290	34	<0.001
	68	291	109	0.003
	69	292	151	0.004
	70	293	40	0.001
	71 Check	293	43	0.001
	72	294	32	<0.001
	73	295	13	<0.001

Certified By: \_\_\_\_\_

*Chs Bever*

37468

# ASSAY LABORATORIES

OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

RESOURCE SERVICES  
 ROMIOS GOLD ESTATES  
 147 OAKWOOD AVE.  
 THUNDER BAY, ONTARIO  
 M9A 2T7

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Mar 4, 1998

Job #9840077

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
1	<.1	2.00	9	<5	6	0.5	<3	7.08	<.5	20	162	197	1.96	0.02	<1	0.61
2	<.1	1.51	13	<5	6	0.5	<3	5.42	<.5	12	132	184	1.36	0.01	<1	0.48
3	0.3	3.36	9	<5	53	0.8	<3	5.99	<.5	21	248	103	3.72	0.17	2	1.47
4	<.1	0.81	10	21	29	0.7	<3	1.28	6.1	24	768	43	1.06	0.10	22	0.06
5	0.3	1.76	16	19	48	0.5	<3	2.28	0.7	30	391	206	4.00	0.11	2	0.88
6	<.1	1.29	7	13	72	0.4	<3	3.39	<.5	21	312	161	2.01	0.13	<1	0.63
7	<.1	1.26	3	<5	8	0.5	<3	5.74	<.5	13	237	259	1.87	0.04	<1	0.61
8	<.1	2.04	23	<5	156	0.5	<3	3.87	<.5	25	145	269	3.13	0.43	<1	1.14
9	<.1	2.02	9	10	189	0.6	<3	2.90	<.5	21	209	142	3.09	0.64	1	1.40
10	0.7	2.29	6	12	188	0.5	<3	2.39	<.5	30	209	1325	4.18	1.37	5	1.64
11	<.1	1.50	7	12	88	0.4	<3	1.57	<.5	19	125	132	2.95	0.60	3	1.03
12	1.4	3.05	16	16	252	0.5	<3	1.24	<.5	59	209	1608	6.85	2.19	2	2.12
13	0.8	3.31	30	14	168	0.5	5	1.12	<.5	50	168	298	6.66	1.55	2	2.25
14	2.6	4.87	25	10	329	0.6	13	1.63	0.9	80	190	2177	10.14	3.15	5	3.26
15	0.4	2.16	84	10	142	0.5	<3	2.21	<.5	67	180	431	4.49	1.28	3	1.50

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
1	632	3	0.26	55	328	9	<2	<5	0.05	<5	44	0.09	51	<2	23
2	489	<1	0.20	41	216	2	<2	<5	0.06	<5	35	0.08	37	<2	20
3	1040	2	0.15	65	381	10	<2	<5	0.04	<5	35	0.17	96	4	74
4	484	<1	0.07	20	313	12	<2	<5	0.04	<5	12	0.01	21	12	797
5	585	<1	0.12	63	419	8	<2	<5	0.07	<5	19	0.08	50	<2	57
6	591	<1	0.13	47	387	7	<2	<5	0.03	<5	20	0.10	63	<2	33
7	800	<1	0.13	35	389	7	<2	<5	0.05	<5	28	0.08	52	<2	29
8	661	1	0.15	69	583	8	<2	<5	0.04	<5	21	0.20	80	<2	52
9	471	<1	0.13	71	549	5	<2	<5	0.04	<5	23	0.17	101	4	36
10	354	<1	0.08	71	690	14	<2	<5	0.04	<5	16	0.34	96	<2	34
11	253	2	0.12	42	585	6	<2	<5	0.04	<5	10	0.28	74	<2	18
12	378	1	0.07	103	685	14	<2	<5	0.02	<5	10	0.43	123	<2	39
13	364	2	0.07	91	742	10	<2	<5	0.02	<5	6	0.42	116	<2	43
14	543	3	0.08	114	921	18	<2	<5	0.06	<5	11	0.47	181	<2	87
15	347	3	0.10	65	512	8	3	<5	0.03	<5	12	0.30	90	<2	27

Certified By: 

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

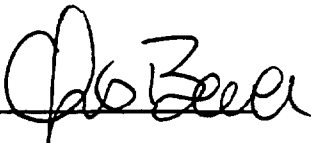
SOURCE SERVICES  
 ROMIOS GOLD ESTATES  
 147 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M1T 2T7

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Mar 4, 1998

Job #9840077

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
16	<.1	1.18	15	14	133	0.4	<3	1.57	<.5	29	561	65	2.48	0.79	23	0.60
17	<.1	0.98	11	19	85	0.4	<3	1.05	<.5	18	457	14	2.05	0.57	28	0.47
18	<.1	0.99	15	17	85	0.4	<3	1.40	0.6	27	564	258	2.14	0.62	24	0.47
19	0.3	1.13	25	<5	99	0.5	<3	2.92	<.5	31	479	866	2.72	0.56	22	0.61
20	<.1	0.90	13	13	90	0.4	<3	1.50	<.5	25	517	32	1.99	0.39	25	0.46
21	<.1	0.89	14	16	155	0.4	<3	0.73	<.5	19	528	13	1.89	0.45	25	0.45
22	<.1	1.03	24	11	137	0.5	<3	1.85	<.5	27	490	524	2.16	0.53	24	0.56
23	<.1	0.88	14	17	157	0.4	<3	0.92	<.5	15	376	18	1.81	0.52	27	0.50
24	<.1	0.90	16	20	152	0.4	<3	0.79	<.5	24	492	16	1.81	0.43	29	0.50
25	0.4	1.24	10	10	84	0.5	<3	2.39	<.5	19	168	760	2.98	0.55	4	0.97
26	<.1	1.02	12	10	51	0.4	<3	1.87	<.5	15	171	59	2.20	0.39	1	0.76
27	0.5	1.69	12	7	125	0.5	<3	1.91	<.5	20	152	31	3.47	1.03	3	1.29
28	1.4	1.45	7	9	99	0.5	6	1.61	0.9	27	155	1706	3.31	0.83	3	1.08
29	0.8	1.27	13	<5	85	0.5	<3	1.75	0.7	19	144	707	2.84	0.70	2	0.97
30	0.1	1.58	6	9	120	0.5	<3	1.38	<.5	18	142	24	3.18	0.88	3	1.25
Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm		
16	234	<1	0.06	28	516	8	<2	<5	0.02	<5	12	0.18	53	<2	13	
17	179	<1	0.05	18	559	7	<2	<5	0.02	<5	12	0.17	39	<2	11	
18	195	<1	0.06	22	742	6	<2	<5	0.02	<5	10	0.17	40	<2	23	
19	265	2	0.06	31	389	8	<2	<5	0.01	<5	19	0.14	52	46	29	
20	174	<1	0.06	21	660	6	<2	<5	0.01	<5	15	0.12	37	<2	11	
21	136	<1	0.05	19	625	8	<2	<5	0.02	<5	9	0.13	37	<2	13	
22	233	<1	0.06	25	566	12	<2	<5	0.02	<5	17	0.13	45	<2	16	
23	168	<1	0.07	18	708	8	<2	<5	0.02	<5	14	0.13	40	<2	11	
24	157	2	0.07	21	608	10	<2	<5	0.02	<5	13	0.11	41	<2	13	
25	367	1	0.11	48	777	10	<2	<5	0.04	<5	15	0.21	80	3	26	
26	244	<1	0.11	35	792	5	3	<5	0.02	<5	10	0.31	72	<2	15	
27	291	<1	0.10	54	859	9	<2	<5	0.04	<5	11	0.37	95	<2	21	
28	241	1	0.07	68	878	16	<2	<5	0.01	<5	7	0.34	84	<2	20	
29	231	1	0.08	52	760	10	<2	<5	0.03	<5	8	0.31	86	<2	18	
30	259	<1	0.07	52	825	10	<2	<5	0.03	<5	7	0.39	92	<2	21	

Certified By: 

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
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Job #9840077

RESOURCE SERVICES  
 ROMIOS GOLD ESTATES  
 147 OAKWOOD AVE.  
 THUNDER BAY, ONTARIO  
 M1S 2T7

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
31	<.1	1.28	16	<5	85	0.5	<3	2.20	<.5	16	122	243	2.60	0.60	2	0.91
32	0.7	1.44	38	<5	55	0.5	<3	4.17	<.5	30	137	981	3.03	0.41	3	1.05
33	0.2	1.62	13	12	99	0.5	<3	1.98	0.6	20	189	37	3.13	0.75	2	1.12
34	1.6	3.67	44	12	334	0.5	<3	0.97	1.0	80	181	616	8.30	2.58	3	2.45
35	0.9	2.60	12	8	200	0.5	<3	2.16	0.9	45	159	1063	5.68	1.83	3	1.76
36	0.8	1.87	45	9	105	0.5	<3	2.84	0.7	44	144	880	3.93	0.90	3	1.31
37	2.2	1.25	58	<5	57	0.5	<3	3.28	0.6	61	190	3978	3.77	0.36	2	0.84
38	5.7	2.18	167	9	208	0.6	20	2.29	1.1	153	209	8484	6.76	1.22	9	1.38
39	1.1	2.70	21	<5	268	0.6	24	3.63	1.0	46	229	1084	6.19	1.75	9	1.71
40	<.1	0.86	13	10	113	0.4	<3	0.93	<.5	25	528	43	1.81	0.55	22	0.38

SAMPLE #	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
31	307	1	0.09	48	721	7	<2	<5	0.03	<5	10	0.29	81	<2	23
32	375	2	0.09	63	683	8	<2	<5	0.04	<5	14	0.28	88	<2	21
33	275	2	0.10	56	547	11	<2	<5	0.02	<5	12	0.25	74	<2	21
34	404	1	0.10	113	617	15	<2	<5	0.05	<5	8	0.48	145	<2	49
35	368	2	0.08	73	481	11	<2	<5	0.02	<5	13	0.35	87	<2	34
36	380	2	0.13	56	524	11	3	<5	0.04	<5	16	0.24	80	<2	26
37	328	3	0.10	91	614	13	<2	<5	0.03	<5	15	0.13	58	<2	41
38	342	3	0.09	175	548	23	6	<5	0.02	<5	16	0.28	98	21	69
39	473	5	0.07	84	576	12	<2	<5	0.04	<5	25	0.33	126	400	39
40	163	2	0.06	31	508	10	<2	<5	<.01	<5	9	0.14	36	6	10

Certified By: 



37508

# RASSAY LABORATORIES

✓ OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
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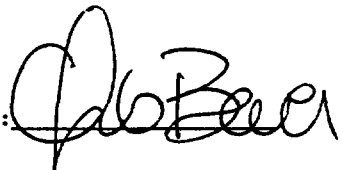
Job #9840096

R SOURCE SERVICES  
c/o ROMIUS GOLD ESTATES  
147 OAKWOOD AVE.  
T: ONTO, ONTARIO  
M: 217

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
87814	1.8	2.29	141	<5	142	0.2	7	0.07	<.5	20	174	860	5.27	1.49	13	0.56
87815	1.0	2.18	282	<5	121	0.2	<3	0.10	<.5	22	172	542	5.06	1.33	14	0.47
87816	<.1	1.30	90	<5	59	0.1	<3	0.08	<.5	20	216	212	3.03	0.70	16	0.27
87817	0.4	1.47	434	<5	62	0.1	7	0.13	<.5	27	123	401	3.03	0.81	19	0.30
87818	0.8	1.78	148	<5	71	0.2	33	0.13	<.5	22	123	367	3.86	0.94	16	0.37
87819	0.5	1.55	377	<5	53	0.1	<3	0.12	<.5	34	120	516	3.33	0.76	14	0.39
87820	4.1	1.55	204	<5	61	0.2	21	0.10	0.7	68	121	3093	3.80	0.84	16	0.35
87821	1.6	1.37	402	<5	52	0.2	3	0.10	<.5	50	92	1400	2.85	0.67	13	0.29
87822	0.8	1.22	277	<5	31	0.1	<3	0.11	<.5	29	113	605	2.50	0.39	33	0.36
87823	3.0	1.65	363	<5	64	0.2	21	0.14	<.5	45	281	1328	3.65	0.75	32	0.41
87824	9.5	1.72	805	<5	64	0.2	153	0.19	1.2	43	176	3269	4.66	0.81	31	0.49
87825	<.1	1.97	340	<5	62	0.3	<3	0.40	<.5	33	154	267	3.17	0.57	34	0.48
87826	<.1	2.61	1482	<5	45	0.4	<3	1.04	<.5	21	156	177	2.53	0.40	28	0.58
87827	<.1	1.93	171	<5	95	0.2	<3	0.14	<.5	14	82	154	3.86	1.08	16	0.51
87828	<.1	2.16	132	<5	93	0.2	<3	0.14	<.5	14	181	142	4.68	1.23	23	0.60

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
87814	106	2	0.04	16	817	8	<2	<5	0.03	<5	2	0.19	41	8	5
87815	138	4	0.04	17	620	4	<2	<5	0.04	<5	3	0.18	37	<2	9
87816	116	<1	0.03	15	493	3	<2	<5	0.04	<5	2	0.09	19	4	5
87817	133	<1	0.04	21	684	6	<2	<5	0.04	<5	3	0.10	21	<2	7
87818	252	4	0.04	26	733	4	<2	<5	0.04	<5	3	0.12	29	<2	8
87819	163	1	0.04	24	727	5	<2	<5	0.04	<5	3	0.10	24	<2	9
87820	156	1	0.04	23	558	16	<2	<5	0.04	<5	3	0.11	21	3	19
87821	124	2	0.04	13	465	6	<2	<5	0.04	<5	2	0.08	16	<2	11
87822	140	1	0.03	10	566	8	3	<5	0.05	<5	2	0.05	14	4	14
87823	122	3	0.03	17	729	9	<2	<5	0.04	<5	4	0.10	26	4	12
87824	150	4	0.03	24	1263	12	<2	<5	0.05	<5	3	0.12	35	4	19
87825	143	<1	0.05	15	907	8	6	<5	0.05	<5	7	0.07	22	24	8
87826	218	2	0.11	32	611	12	3	<5	0.06	<5	17	0.05	25	10	16
87827	130	1	0.04	14	610	5	3	<5	0.04	<5	3	0.14	32	<2	9
87828	188	2	0.05	39	483	5	<2	<5	0.05	<5	3	0.16	35	<2	18

Certified By: 



# ACCURASSAY LABORATORIES

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SOURCE SERVICES  
ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M2E 2T7

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Mar 20, 1998

Job #9840096

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
87829	1.0	4.94	4666	<5	163	0.5	6	1.13	2.0	27	167	568	7.63	1.79	21	1.32
87830	<.1	2.58	352	<5	130	0.2	3	0.14	<.5	15	151	155	5.72	1.64	24	0.73
87831	<.1	2.77	255	<5	147	0.2	<3	0.16	<.5	12	156	109	6.02	1.77	15	0.84
87832	<.1	2.10	237	<5	81	0.2	<3	0.16	<.5	14	100	180	4.30	1.29	29	0.57
87833	1.2	2.51	521	<5	68	0.3	<3	0.55	<.5	29	116	499	4.14	1.02	34	0.61
87834	<.1	3.11	1948	<5	73	0.3	3	2.00	0.6	33	152	195	2.85	0.48	14	0.78
87835	0.9	3.33	1434	<5	119	0.3	4	0.78	<.5	42	124	572	5.15	1.20	38	0.92
87836	0.9	1.96	55	<5	64	0.3	<3	0.44	<.5	19	139	337	2.93	0.90	37	0.52
87837	0.4	2.20	21	<5	109	0.3	<3	0.23	<.5	18	80	186	4.25	1.30	43	0.55
87838	<.1	2.02	13	<5	95	0.2	<3	0.22	<.5	18	130	154	4.15	1.07	17	0.47
87839	0.7	1.94	28	<5	99	0.3	3	0.22	<.5	27	66	232	6.05	1.01	31	0.41
87840	0.6	1.67	22	<5	59	0.3	9	0.16	<.5	26	72	199	6.74	0.65	35	0.51
87841	0.3	1.55	13	<5	55	0.3	<3	0.22	<.5	29	123	119	6.58	0.52	39	0.50
87842	0.5	1.21	19	<5	54	0.4	5	0.20	<.5	32	101	129	6.43	0.56	39	0.32
87843	0.8	2.21	19	<5	74	0.6	20	0.50	<.5	32	144	171	6.17	0.90	40	0.59
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
87829	249	1	0.13	54	979	37	3	<5	0.04	<5	16	0.22	101	2	67	
87830	151	1	0.05	44	898	10	<2	<5	0.06	<5	3	0.22	56	3	21	
87831	140	2	0.06	52	891	8	2	<5	0.06	<5	3	0.24	64	<2	22	
87832	125	<1	0.05	18	868	7	<2	<5	0.03	<5	3	0.17	43	3	7	
87833	186	2	0.09	49	873	11	3	<5	0.04	<5	10	0.14	59	<2	14	
87834	337	2	0.14	40	568	12	4	<5	0.05	<5	52	0.11	47	7	31	
87835	187	2	0.12	23	812	16	<2	<5	0.04	<5	12	0.17	52	3	25	
87836	166	1	0.08	21	621	11	<2	<5	0.04	<5	24	0.12	31	<2	14	
87837	131	1	0.05	27	1195	9	<2	<5	0.04	<5	4	0.16	47	4	14	
87838	190	2	0.05	54	1207	7	<2	<5	0.05	<5	5	0.14	45	<2	22	
87839	144	1	0.05	30	1252	8	<2	<5	0.06	<5	5	0.11	59	<2	22	
87840	225	1	0.04	26	740	9	2	<5	0.07	<5	3	0.07	44	<2	32	
87841	233	2	0.04	58	1050	9	<2	<5	0.04	<5	3	0.06	43	<2	39	
87842	220	<1	0.04	34	882	6	<2	<5	0.03	<5	3	0.06	28	<2	32	
87843	296	<1	0.06	33	674	8	<2	<5	0.05	<5	10	0.11	42	<2	43	

Certified By: \_\_\_\_\_



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

**SOURCE SERVICES**

c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M5E 2T7

Page 3

Mar 20, 1998

Job #9840096

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
87844	<.1	2.36	59	<5	44	0.6	<3	0.57	<.5	24	149	92	5.61	0.56	41	0.71
87845	0.4	1.25	160	<5	52	0.2	<3	0.19	<.5	23	79	224	3.00	0.41	40	0.31
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
87844	207	3	0.07	32	765	6	<2	<5	0.07	<5	14	0.07	49	<2	35	
87845	154	1	0.04	23	762	7	2	<5	0.05	<5	4	0.03	26	<2	13	

Certified By: \_\_\_\_\_

37507

# SAY LABORATORIES

BY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
47 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
AX (416) 653-1176

Mar 6, 1998

Job# 9840096

Assay	SAMPLE # Customer	Gold ppb	Gold Oz/t
1	87826	16	<0.001
2	87827	10	<0.001
3	87828	11	<0.001
4	87829	70	0.002
5	87830	10	<0.001
6	87831	10	<0.001
7	87832	10	<0.001
8	87833	9	<0.001
9	87834	31	<0.001
10	87835	152	0.004
11	Check 87835	143	0.004
12	87836	8	<0.001
13	87837	9	<0.001
14	87838	11	<0.001
15	87839	50	0.001
16	87840	6	<0.001
17	87841	7	<0.001
18	87842	15	<0.001
19	87843	10	<0.001
20	87844	<5	<0.001
21	Check 87844	<5	<0.001
22	87845	34	<0.001
23	87846	8	<0.001
24	87847	186	0.005
25	87848	26	<0.001
26	87849	308	0.009
27	87850	858	0.025
28	240	7	<0.001
29	241	12	<0.001

Certified By: \_\_\_\_\_

# JURASSAY LABORATORIES

DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 2

SOURCE SERVICES  
/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Mar 6, 1998

Job# 9840096

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	30	242	11	<0.001
	31 Check	242	10	<0.001
	32	243	11	<0.001
	33	275	<5	<0.001
	34	276	7	<0.001
	35	277	6	<0.001
	36	278	39	0.001
	37	288	<5	<0.001
	38	289	20	<0.001
	39	296	22	<0.001
	40	297	<5	<0.001
	41 Check	297	<5	<0.001
	42	298	<5	<0.001
	43	299	18	<0.001
	44	300	90	0.003
	45	301	6	<0.001
	46	302	7	<0.001
	47	303	152	0.004
	48	304	20	<0.001
	49	305	547	0.016
	50	306	119	0.003
	51 Check	306	105	0.003
	52	307	10	<0.001
	53	308	72	0.002
	54	309	62	0.002
	55	310	26	<0.001
	56	311	21	<0.001
	57	312	19	<0.001
	58	313	30	<0.001
	59	314	21	<0.001

Certified By: \_\_\_\_\_

# JURASSAY LABORATORIES

DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 3

ASSAY SERVICES  
ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Mar 6, 1998

Job# 9840096

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	60	315	22	<0.001
	61 Check	315	24	<0.001
	62	316	20	<0.001
	63	317	16	<0.001
	64	318	8	<0.001
	65	319	7	<0.001
	66	320	6	<0.001
	67	321	<5	<0.001
	68	322	11	<0.001
	69	323	37	0.001
	70	324	<5	<0.001
	71 Check	324	<5	<0.001
	72	325	9	<0.001
	73	326	<5	<0.001
	74	327	<5	<0.001
	75	328	7	<0.001
	76	329	<5	<0.001
	77	330	8	<0.001
	78	331	9	<0.001
	79	332	7	<0.001
	80	333	10	<0.001
	81 Check	333	11	<0.001
	82	334	8	<0.001
	83	335	46	0.001
	84	336	15	<0.001
	85	337	8	<0.001
	86	338	24	<0.001
	87	339	8	<0.001
	88	340	12	<0.001
	89	341	8	<0.001

certified By: \_\_\_\_\_

# JRASSAY LABORATORIES

VISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

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JRCE SERVICES

J ROMIOS GOLD ESTATES

47 OAKWOOD AVE.

ORONTO, ONTARIO

M6E 2T7

ATTN: TOM DRIVAS

AX (416) 653-1176

Mar 6, 1998

Job# 9840096

Jrassay	SAMPLE # Customer	Gold ppb	Gold Oz/t	
	90	342	7	<0.001
	91 Check	342	7	<0.001
	92	343	<5	<0.001
	93	344	<5	<0.001
	94	345	35	<0.001
	95	346	13	<0.001
	96	347	59	0.002
	97	348	7	<0.001
	98	349	6	<0.001
	99	350	<5	<0.001
	100	351	<5	<0.001
	101 Check	351	<5	<0.001
	102	352	<5	<0.001
	103	353	<5	<0.001
	104	354	<5	<0.001
	105	355	1252	0.037
	106	356	69	0.002
	107	357	50	0.001
	108	357 A	544	0.016
	109	358	40	0.001
	110	359	9	<0.001
	111 Check	359	8	<0.001
	112	360	17	<0.001
	113	361	210	0.006
	114	362	45	0.001
	115	363	77	0.002
	116	364	27	<0.001
	117	365	75	0.002
	118	366	45	0.001
	119	367	26	<0.001

Modified By: \_\_\_\_\_

# JRASSAY LABORATORIES

VISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

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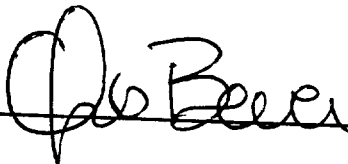
Mar 6, 1998

Job# 9840096

SOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M5E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	120	368		
	121 Check	368	15	<0.001
	122	369	12	<0.001
	123	370	14	<0.001
	124	371	69	0.002
	125	372	<5	<0.001
	126	373	13	<0.001
	127	374	103	0.003
	128	375	<5	<0.001
	129	376	10	<0.001
	130	377	15	<0.001
	131 Check	377	67	0.002
	132	378	48	0.001
	133	379	15	<0.001
	134	380	9	<0.001
			31	<0.001

Certified By:





1 SUPERFERR  
A DIVISION OF 1089422  
THUNDER BAY, ONTARIO

RECEIVED  
ATTENTION  
NATURE  
11 Street - Thunder Bay, Ont.  
MURPHY

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
ATT'N: TOM DRIVAS  
FAX (416) 653-1176

Mar 12, 1998

Job# 9840102

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t
	1 381	164	0.005
	2 382	49	0.001
	3 383	78	0.002
	4 384	56	0.002
	5 385	88	0.003
	6 386	16	<0.001
	7 387	237	0.007
	8 388	25	<0.001
	9 389	91	0.003
	10 390	154	0.004
	11 Check 390	150	0.004
	12 391	43	0.001
	13 392	19	<0.001
	14 393	58	0.002
	15 394	34	<0.001
	16 395	176	0.005
	17 396	87	0.003
	18 397	43	0.001
	19 398	493	0.014
	20 399	59	0.002
	21 Check 399	52	0.002
	22 400	15	<0.001
	23 401	33	<0.001
	24 402	8	<0.001
	25 403	14	<0.001
	26 404	16	<0.001
	27 405	25	<0.001
	28 406	20	<0.001
	29 407	9	<0.001

Certified By: \_\_\_\_\_

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

Page 2

RESOURCE SERVICES  
 c/o ROMIOS GOLD ESTATES  
 117 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M6E 2T7  
 ATT'N: TOM DRIVAS  
 FAX (416) 653-1176

Mar 12, 1998

Job# 9840102

Accurassay	SAMPLE # Customer	Gold ppb	Gold Oz/t	
	30	408	22	<0.001
	31 Check	408	21	<0.001
	32	409	57	0.002
	33	410	27	<0.001
	34	411	12	<0.001
	35	412	8	<0.001
	36	413	13	<0.001
	37	414	9	<0.001
	38	415	7	<0.001
	39	416	79	0.002
	40	417	20	<0.001
	41 Check	417	24	<0.001
	42	418	21	<0.001
	43	419	42	0.001
	44	420	<5	<0.001
	45	421	50	0.001
	46	422	8	<0.001
	47	423	<5	<0.001
	48	424	37	0.001
	49	425	35	<0.001
	50	426	96	0.003
	51 Check	426	102	0.003
	52	427	31	<0.001
	53	428	58	0.002
	54	429	14	<0.001
	55	430	10	<0.001
	56	431	21	<0.001
	57	432	6	<0.001
	58	433	11	<0.001
	59	434	<5	<0.001

Certified By: \_\_\_\_\_

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 3

SOURCE SERVICES  
O ROMIOS GOLD ESTATES  
OAKWOOD AVE.  
MONTONTO, ONTARIO  
E 2T7  
N: TOM DRIVAS  
(416) 653-1176

Mar 12, 1998

Job# 9840102

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	60	435	7	<0.001
	61 Check	435	7	<0.001
	62	436	9	<0.001
	63	437	<5	<0.001
	64	438	<5	<0.001
	65	439	30	<0.001
	66	440	73	0.002
	67	441	46	0.001
	68	442	41	0.001
	69	443	23	<0.001
	70	444	25	<0.001
	71 Check	444	25	<0.001
	72	445	50	0.001
	73	446	166	0.005
	74	447	254	0.007
	75	448	214	0.006
	76	449	72	0.002
	77	450	147	0.004
	78	451	79	0.002
	79	452	62	0.002
	80	453	45	0.001
	81 Check	453	44	0.001
	82	454	14	<0.001
	83	455	35	<0.001
	84	456	30	<0.001
	85	457	17	<0.001
	86	458	52	0.002
	87	459	88	0.003
	88	460	31	<0.001
	89	461	57	0.002

Certified By:



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820

Page 4

RESOURCE SERVICES  
 ROMIOS GOLD ESTATES  
 4 OAKWOOD AVE.  
 TORONTO, ONTARIO  
 M6R 2T7  
 ATTN: TOM DRIVAS  
 TEL: (416) 653-1176

Mar 12, 1998

Job# 9840102

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	90	462	29	<0.001
	91 Check	462	29	<0.001
	92	463	16	<0.001
	93	464	141	0.004
	94	465	30	<0.001
	95	466	25	<0.001
	96	467	60	0.002
	97	468	56	0.002
	98	469	65	0.002
	99	470	127	0.004
	100	471	37	0.001
	101 Check	471	31	<0.001
	102	472	23	<0.001
	103	473	23	<0.001
	104	474	43	0.001
	105	475	85	0.002
	106	476	109	0.003
	107	477	153	0.004
	108	478	45	0.001
	109	479	74	0.002
	110	480	57	0.002
	111 Check	480	32	<0.001
	112	481	143	0.004
	113	482	113	0.003
	114	483	122	0.004
	115	484	310	0.009
	116	485	36	0.001
	117	486	30	<0.001
	118	487	31	<0.001
	119	488	66	0.002

Certified By: 

# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

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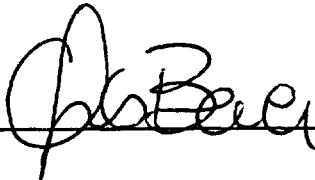
RESOURCE SERVICES  
c/o ROMIOS GOLD ESTATES  
17 OAKWOOD AVE.  
TORONTO, ONTARIO  
M6E 2T7  
A T'N: TOM DRIVAS  
F.X (416) 653-1176

Mar 12, 1998

Job# 9840102

A curassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
	120	489	114	0.003
	121 Check	489	93	0.003
	122	490	48	0.001
	123	491	24	<0.001
	124	492	16	<0.001
	125	493	7	<0.001
	126	494	27	<0.001
	127	495	109	0.003
	128	496	25	<0.001
	129	87601	40	0.001

ertified By: \_\_\_\_\_



37510

# URASSAY LABORATORIES

OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
 THUNDER BAY, ONTARIO P7B 6G3  
 PHONE (807) 623-6448  
 FAX (807) 623-6820


1 SOURCE SERVICES  
 C. J. ROMIOS GOLD RESOURCES  
 147 OAKWOOD AVE.  
 1 MONTGOMERY, ONTARIO  
 P. : 2T7

Page 1

Apr 2, 1998

Job #9840132

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
455	0.7	2.58	40	<5	94	0.8	7	1.23	<.5	24	153	295	3.59	0.78	41	0.61
456	<.1	3.05	59	<5	100	0.9	5	1.25	<.5	17	189	170	3.52	1.02	37	0.73
457	0.7	2.09	124	<5	88	0.4	<3	0.46	<.5	17	160	171	4.05	1.09	38	0.64
458	0.8	1.41	123	<5	71	0.2	3	0.17	<.5	17	105	360	5.37	0.93	16	0.49
459	1.9	1.84	141	<5	89	0.4	3	0.19	<.5	17	98	463	4.11	1.07	30	0.62
460	0.2	2.16	810	<5	82	0.4	6	0.43	<.5	18	172	187	4.44	1.07	38	0.79
461	0.4	1.70	216	<5	93	0.2	<3	0.17	<.5	14	83	200	4.67	1.05	24	0.58
462	0.8	2.28	1050	<5	78	0.5	<3	0.77	<.5	17	125	153	3.61	0.96	37	0.65
463	<.1	3.19	500	5	154	0.5	7	0.79	<.5	29	117	120	5.28	1.46	42	1.26
464	<.1	3.63	403	7	197	0.6	26	0.98	<.5	20	176	79	5.22	1.53	49	1.48
465	<.1	2.75	257	<5	147	0.5	6	0.71	<.5	14	156	51	4.37	1.47	57	0.95
466	<.1	2.33	183	6	135	0.5	6	0.65	<.5	19	147	223	4.10	1.18	45	0.73
467	1.1	1.57	730	<5	66	0.3	4	0.41	<.5	16	104	132	2.55	0.68	38	0.53
468	0.2	1.01	934	<5	32	0.2	<3	0.16	<.5	18	81	68	1.96	0.51	31	0.28
469	1.4	1.02	72	<5	34	0.2	<3	0.20	<.5	20	62	189	2.28	0.50	28	0.27
Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm		
455	295	3	0.13	29	650	14	6	<5	0.04	<5	26	0.10	31	<2	40	
456	268	2	0.16	26	552	15	<2	<5	0.07	<5	35	0.14	33	<2	33	
457	188	2	0.06	28	842	9	6	<5	0.07	<5	17	0.14	35	<2	20	
458	132	1	0.03	27	729	8	<2	<5	0.03	<5	4	0.13	35	<2	11	
459	248	2	0.04	24	789	10	6	<5	0.05	<5	4	0.13	32	3	23	
460	196	1	0.05	28	701	12	5	<5	0.03	<5	7	0.14	35	<2	19	
461	162	1	0.04	25	657	7	3	<5	0.03	<5	3	0.13	33	<2	6	
462	257	2	0.08	21	924	9	5	<5	0.04	<5	11	0.12	28	<2	30	
463	263	2	0.08	27	989	16	<2	<5	0.08	<5	12	0.19	55	<2	21	
464	343	2	0.11	28	1188	17	3	<5	0.04	<5	23	0.20	67	12	26	
465	294	1	0.09	24	1284	13	<2	<5	0.05	<5	12	0.19	54	<2	16	
466	245	2	0.08	35	1045	13	7	<5	0.05	<5	14	0.16	42	<2	25	
467	217	1	0.04	23	918	9	3	<5	0.04	<5	6	0.09	27	<2	22	
468	144	2	0.03	11	503	5	<2	<5	0.03	<5	2	0.04	14	<2	20	
469	172	<1	0.03	11	436	15	<2	<5	0.03	<5	2	0.04	11	<2	47	

Certified By: 



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

### SOURCE SERVICES

c/o ROMIOS GOLD RESOURCES  
147 OAKWOOD AVE.  
RONTO, ONTARIO  
E 2T7

Page 2

Apr 2, 1998

Job #9840132

MPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
470	1.2	1.03	201	<5	31	0.2	3	0.23	<.5	8	78	150	1.66	0.50	36	0.29
471	1.9	0.97	636	<5	29	0.2	<3	0.15	<.5	17	62	462	2.19	0.51	32	0.24
472	0.2	1.10	2457	<5	32	0.2	<3	0.13	<.5	12	58	79	2.26	0.57	36	0.30
473	0.8	1.17	1017	<5	31	0.2	<3	0.13	<.5	14	60	42	2.46	0.67	32	0.36
474	0.5	1.10	269	<5	29	0.2	<3	0.12	<.5	10	57	114	2.82	0.64	24	0.31
475	1.3	1.20	140	<5	39	0.2	18	0.11	<.5	6	72	158	3.03	0.69	16	0.32
476	1.0	1.30	1210	<5	43	0.2	<3	0.10	<.5	14	84	262	4.06	0.76	15	0.43
477	1.4	1.18	411	<5	37	0.2	<3	0.20	<.5	20	64	304	3.31	0.62	29	0.40
478	1.7	1.13	19	<5	42	0.2	<3	0.13	<.5	14	76	273	4.51	0.67	29	0.43
479	0.7	1.20	923	<5	45	0.2	<3	0.12	0.6	14	62	204	3.70	0.67	26	0.31
480	0.2	1.80	520	<5	40	0.5	<3	0.66	0.7	10	97	99	3.82	0.65	29	0.54
481	<.1	1.46	249	<5	49	0.3	<3	0.25	<.5	14	54	44	3.25	0.74	29	0.40
482	2.2	1.37	45	<5	38	0.3	3	0.12	0.7	71	73	502	10.74	0.85	22	0.53
483	0.3	1.43	998	<5	63	0.2	<3	0.10	<.5	13	65	37	4.83	0.93	16	0.49
484	0.8	1.21	729	<5	48	0.2	4	0.10	1.7	10	104	73	4.47	0.80	11	0.45

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
470	199	2	0.03	9	394	8	4	<5	0.03	<5	3	0.05	8	<2	50
471	149	<1	0.03	11	401	10	2	<5	0.04	<5	2	0.04	11	<2	30
472	171	<1	0.03	12	534	6	<2	<5	0.04	<5	2	0.04	15	<2	7
473	189	<1	0.02	12	581	9	3	<5	0.03	<5	2	0.06	16	<2	8
474	203	1	0.02	12	465	8	3	<5	0.03	<5	2	0.06	15	<2	18
475	219	1	0.03	10	469	9	2	<5	0.05	<5	2	0.07	17	<2	9
476	313	2	0.02	16	484	6	<2	<5	0.04	<5	2	0.09	21	<2	4
477	227	1	0.03	14	590	8	<2	<5	0.03	<5	2	0.07	15	<2	11
478	229	2	0.02	11	576	9	2	<5	0.03	<5	2	0.09	22	<2	12
479	217	2	0.03	11	493	10	6	<5	0.04	<5	2	0.06	21	<2	35
480	275	2	0.04	13	595	15	<2	<5	0.04	<5	5	0.08	19	<2	72
481	254	2	0.03	11	432	9	2	<5	0.05	<5	3	0.08	19	<2	33
482	288	3	0.02	25	483	10	<2	<5	0.06	<5	2	0.10	18	<2	20
483	233	3	0.03	14	593	12	4	<5	0.03	<5	2	0.12	31	<2	5
484	225	2	0.02	18	382	11	<2	<5	0.03	<5	2	0.11	26	<2	6

Certified By:



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

SOURCE SERVICES  
ROMIOS GOLD RESOURCES  
147 OAKWOOD AVE.  
TORONTO, ONTARIO  
M5E 2T7

Page 3

Apr 2, 1998

Job #9840132

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
485	<.1	2.23	473	<5	67	0.4	6	0.50	<.5	15	82	74	4.29	1.18	27	0.63
	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm	
485	259	2	0.04	28	473	18	3	<5	0.05	<5	6	0.15	27	<2	44	

Certified By:





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

### SOURCE SERVICES

o ROMIOS GOLD RESOURCES

147 OAKWOOD AVE.

TORONTO, ONTARIO

M5E 2T7

Page 1

Apr 27, 1998

Job #9840177

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
87601	0.8	2.94	114	12	170	0.5	16	0.53	<.5	14	140	152	5.08	1.55	48	1.03
87850	1.7	1.17	53	7	35	0.4	40	0.18	<.5	23	180	351	6.01	0.61	26	0.42
488	1.8	2.18	130	6	36	0.8	4	0.91	<.5	40	126	204	7.59	0.73	31	0.61
489	0.1	1.83	113	6	38	0.8	<3	0.66	3.5	11	83	38	3.62	0.66	50	0.44
490	<.1	2.12	98	5	32	1.0	<3	0.93	<.5	11	146	29	2.72	0.70	53	0.53
491	<.1	1.97	179	5	43	0.8	<3	0.71	<.5	9	79	23	2.08	0.73	55	0.47
492	0.4	1.45	48	6	25	0.7	<3	0.55	<.5	9	115	54	2.90	0.57	56	0.52
493	<.1	2.95	46	5	49	0.9	<3	1.46	<.5	9	141	33	1.91	0.80	27	0.75
	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn	
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
87601	265	3	0.05	35	1666	17	16	<5	0.08	<5	9	0.21	64	<2	24	
87850	239	1	0.02	15	637	9	8	<5	0.03	<5	2	0.09	25	<2	25	
488	369	1	0.07	19	776	27	13	<5	0.03	<5	10	0.10	20	<2	77	
489	329	2	0.05	13	1104	19	11	<5	0.03	<5	10	0.08	10	<2	140	
490	353	2	0.07	11	958	15	8	<5	0.03	<5	12	0.09	13	6	71	
491	264	2	0.06	9	1136	21	9	<5	0.04	<5	10	0.08	10	<2	69	
492	247	2	0.04	11	725	20	12	<5	0.03	<5	8	0.08	10	<2	105	
493	436	1	0.12	9	945	22	10	<5	0.05	<5	16	0.10	15	<2	81	

certified By:



Ministry of Northern Development and Mines

# Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)  
*W9830.00064*  
Assessment Files Research Imaging



53B16SW2001 2.18659 AKOW LAKE 900

subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assessment work and correspond with the mining land holder. Questions about this lorthern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury,

- Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

# 2.18659

### 1. Recorded holder(s) (Attach a list if necessary)

Name <i>Ramias Gold Resources Inc.</i>	Client Number <i>301937</i>
Address <i>147 Oakwood Drive</i>	Telephone Number <i>416-653-1162</i>
<i>Toronto, Ontario, M6E 2T7</i>	Fax Number <i>416-653-1176</i>
Name	Client Number
Address	Telephone Number
	Fax Number

### 2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	<input checked="" type="checkbox"/> Physical: drilling stripping, trenching and associated assays	Rehabilitation
Work Type <i>Diamond Drilling</i>	Office Use	
	Commodity	
	Total \$ Value of Work Claimed <i>\$ 315,385</i>	
Dates Work Performed From <i>5<sup>th</sup></i> Day <i>Jan</i> Month <i>98</i> Year To <i>11</i> Day <i>Mar</i> Month <i>98</i> Year	NTS Reference	
Global Positioning System Data (if available)	Township/Area <i>Akow Lake, North Caribou Lake, Frichsen Lake, Skinner Lake</i>	Mining Division <i>Patricia</i>
	M or G-Plan Number <i>G-1928 G-2215 G2147 G-2029 G-2210</i>	Resident Geologist District <i>slow lookout.</i>

- Please remember to:
- obtain a work permit from the Ministry of Natural Resources as required;
  - provide proper notice to surface rights holders before starting work;
  - complete and attach a Statement of Costs, form 0212;
  - provide a map showing contiguous mining lands that are linked for assigning work;
  - include two copies of your technical report.

### 3. Person or companies who prepared the technical report (Attach a list if necessary)

Name <i>Ian Spence</i>	Telephone Number <i>807-475-5750</i>
Address <i>2180 Falconcrest Drive</i>	Fax Number <i>807-474-0925</i>
<del>Name</del> <i>Thunder Bay, Ontario, P7E 4V2</i>	<del>Telephone Number</del>
Address	Fax Number
Name	Telephone Number
Address	Fax Number

### 4. Certification by Recorded Holder or Agent

I, William Ian Spence (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>[Signature]</i>	Date <i>May 11/98</i>
Agent's Address <i>2180 Falconcrest Dr, Thunder Bay, Ont</i>	Telephone Number <i>807-475-5750</i>
	Fax Number <i>807-474-0925</i>

0241 (03/97)  
*Deemed August 12/1998*

RECEIVED  
MAY 14 1998  
pp  
A: 15  
GEOSCIENCE ASSESSMENT

the mining land where work was performed, of the BMS work was performed, a copy of the BMS work must accompany this form.

W9860.00064

Mining Claim Number. Or a work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claims Mined. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	18 ha	\$25, 825	N/A	\$84,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8, 000	\$ 8,000	0	\$4,800
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals					

Please see Included Schedule

I, William Ian Spence, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/86 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recording Holder or Agent Authorized to Sign: [Signature] Date: May 17/98

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check ( / ) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

2.18659

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Debit Approved Date	Date Notification Sent
Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)	





Statement of Costs for Assessment Credit

Transaction Number (office use) 49830.00064

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include Drilling (Diamond), Assays (Accuracy), Consultants fees (6 men), Air Transport (Med + De Mob), Core Rack, Insurance (Camp), and Transportation Costs.

RECEIVED MAY 14 1998 GEOSCIENCE ASSESSMENT

Total Value of Assessment Work 315,385 2.18659

Calculations of Filing Discounts:

- 1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work.

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification.

Certification verifying costs:

I, William Tan Spence, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as Agent I am authorized to make this certification.

Signature: [Handwritten Signature] Date: May 11/98

Geoscience Assessment Office  
933 Ramsey Lake Road  
6th Floor  
Sudbury, Ontario  
P3E 6B5

Telephone: (888) 415-9846  
Fax: (705) 670-5881

July 24, 1998

ROMIOS GOLD RESOURCES INC.  
147 Oakwood Drive  
TORONTO, ONTARIO  
M6E 2T7

Visit our website at:  
[www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm](http://www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm)

Dear Sir or Madam:

**Submission Number:** 2.18659

**Status**

**Subject: Transaction Number(s):** W9830.00064 Deemed Approval

---

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at [benetest@epo.gov.on.ca](mailto:benetest@epo.gov.on.ca) or by telephone at (705) 670-5855.

Yours sincerely,



ORIGINAL SIGNED BY  
Blair Kite  
Supervisor, Geoscience Assessment Office  
Mining Lands Section

# Work Report Assessment Results

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**Submission Number:** 2.18659

**Date Correspondence Sent:** July 24, 1998

**Assessor:** Steve Beneteau

---

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9830.00064	1216798	AKOW LAKE, NORTH CARIBOU LAKE (NORTH-EAST)	Deemed Approval	July 23, 1998

**Section:**

16 Drilling PDRILL

**Correspondence to:**

Resident Geologist  
Sioux Lookout, ON

**Recorded Holder(s) and/or Agent(s):**

William Ian Spence  
THUNDER BAY, ONTARIO, CANADA

Assessment Files Library  
Sudbury, ON

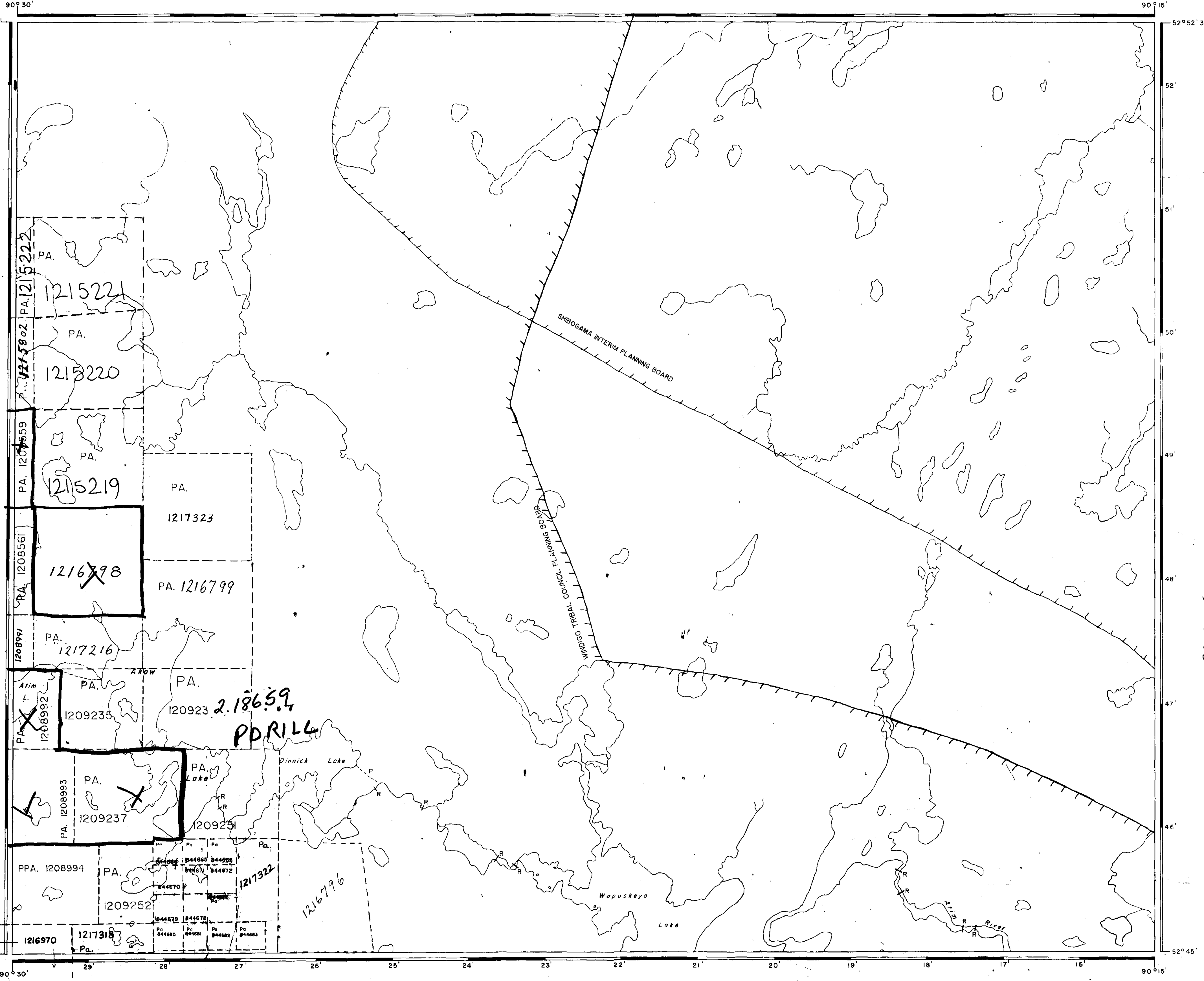
ROMIOS GOLD RESOURCES INC.  
TORONTO, ONTARIO

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Cas. Jan 21/91  
 REC 2440120  
 24/Jan/91  
 May 21/91  
 Jun 21/91  
 Aug 21/91  
 24/Jan/91  
 21/Jan/91  
 17/Jan/91  
 17/Jan/91  
 17/Jan/91

WACKUSK LAKE G-2243

N/E PART  
 NORTH CARIBOU LAKE G-2147



SKINNER LAKE G-2210

**LEGEND**

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
  - TOWNSHIPS, BASE LINES, ETC.
  - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
  - LOT LINES
  - PARCEL BOUNDARY
  - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

**DISPOSITION OF CROWN LANDS**

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	○
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	■
" MINING RIGHTS ONLY	■
LICENCE OF OCCUPATION	○
ORDER-IN-COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 360, SEC. 53, SUBSEC. 1.

**REFERENCES**

**AREAS WITHDRAWN FROM DISPOSITION**

M.R.O. - MINING RIGHTS ONLY

S.R.O. - SURFACE RIGHTS ONLY

M.+S. - MINING AND SURFACE RIGHTS

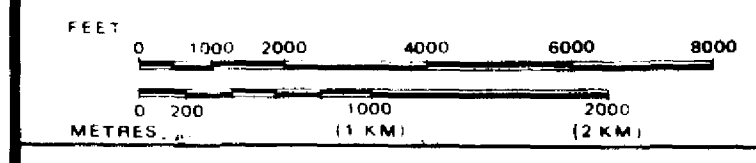
Description	Order No.	Date	Disposition	File

DATE OF ISSUE

JUL 06 1988  
PROVINCIAL RECORDS  
OFFICE - SUDBURY

AREA IN WINDIGO TRIBAL COUNCIL PLANNING BOARD  
-OR DETAILS CALL 737-1585

AREA IN SHIBOGAMA INTERIM PLANNING BOARD  
CALL FOR DETAILS 737-2662  
SCALE: 1 INCH = 40 CHAINS



**AREA**

**AKOW LAKE**

M.N.R. ADMINISTRATIVE DISTRICT  
SIOUX LOOKOUT  
MINING DIVISION  
PATRICIA  
LAND TITLES / REGISTRY DIVISION  
KENORA (PATRICIA PORTION)

Ministry of Natural Resources  
 Land Management Branch

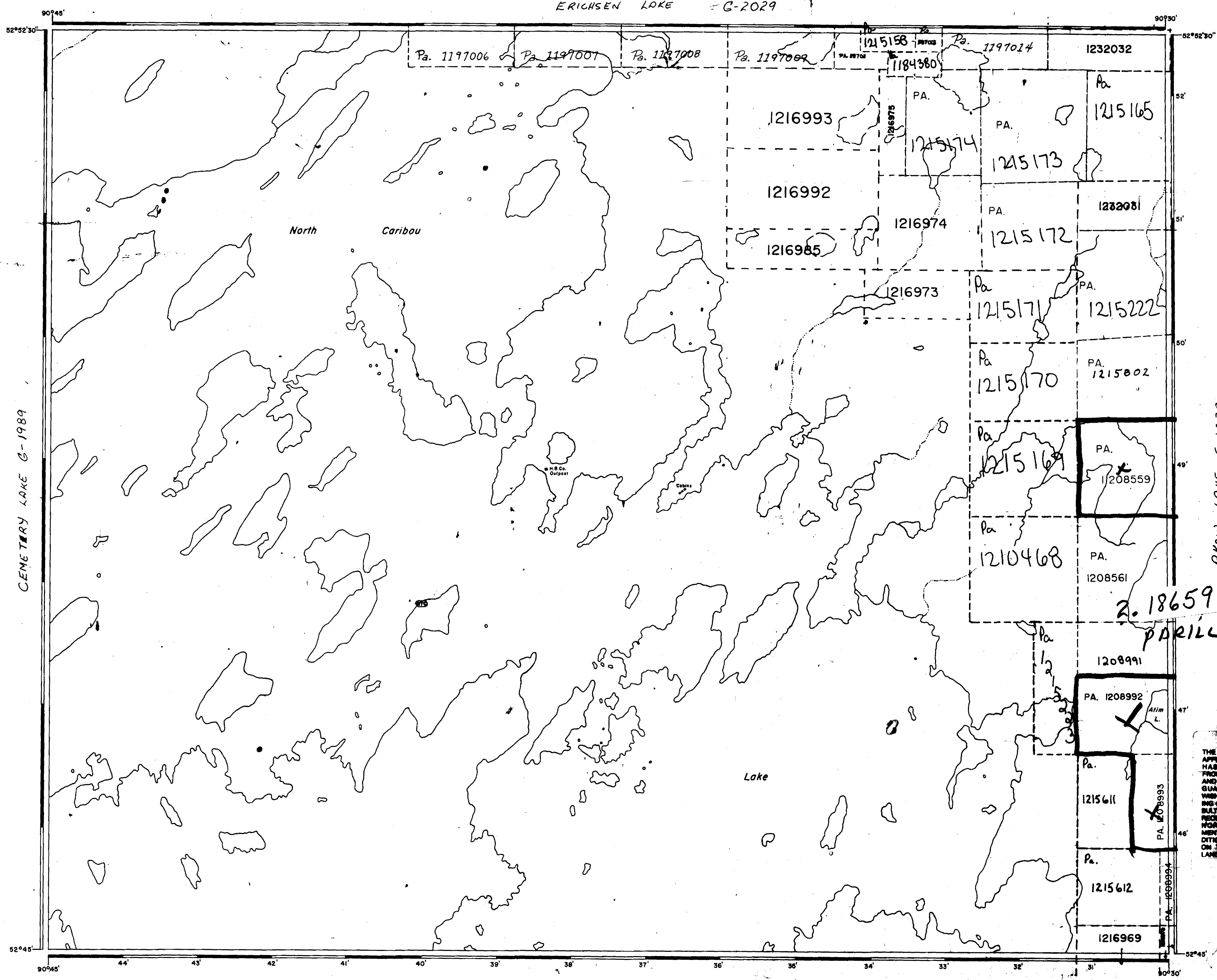
Date FEBRUARY, 1984. Number **G-1928**

THE INFORMATION THAT  
 APPEARS ON THIS MAP  
 HAS BEEN COMPILED  
 FROM VARIOUS SOURCES,  
 AND ACCURACY IS NOT  
 GUARANTEED. THOSE  
 WISHING TO STAKE MIN-  
 ING CLAIMS SHOULD CON-  
 SULT WITH THE MINING  
 RECORDER, MINISTRY OF  
 NORTHERN DEVELOP-  
 MENT AND MINES FOR AD-  
 DITIONAL INFORMATION  
 ON THE STATUS OF THE  
 LANDS SHOWN HEREON.





Jan 2/91  
 May 14/91  
 August 30, 1990 c  
 Ax. 2/45C  
 REC-944430  
 MAY 31/94 REC  
 Jan 21/90  
 94/10/92 ec  
 94/10/92 ec  
 June 24/92  
 97 Feb 24 (REL)  
 97 May 22  
 97 June 17



**LEGEND**

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES:	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING ZONE	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR SWAMP	
TRaverse MONUMENT	

**DISPOSITION OF CROWN LANDS**

TYPE OF DOCUMENT	SYSTEM
PATENT, SURFACE & MINING RIGHTS	<input type="checkbox"/>
SURFACE RIGHTS ONLY	<input type="checkbox"/>
MINING RIGHTS ONLY	<input type="checkbox"/>
LEASE, SURFACE & MINING RIGHTS	<input type="checkbox"/>
SURFACE RIGHTS ONLY	<input type="checkbox"/>
MINING RIGHTS ONLY	<input type="checkbox"/>
LICENSE OF OCCUPATION	<input type="checkbox"/>
ORDER-IN-COUNCIL	<input type="checkbox"/>
RESERVATION	<input type="checkbox"/>
CANCELLED	<input type="checkbox"/>
SAND & GRAVEL	<input type="checkbox"/>

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1912, VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT, R.S.O. 1979, CHAP. 280, SEC. 43, SUBSEC. 1.

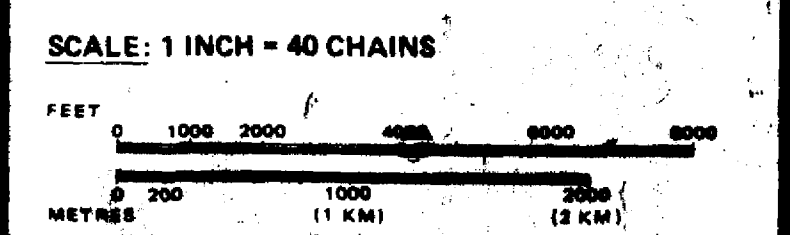
**REFERENCES**

**AREAS WITHDRAWN FROM DISPOSITION**

Disposition	Order No.	Date	Disposition	File
REMOTE TOURIST SET-UP				13

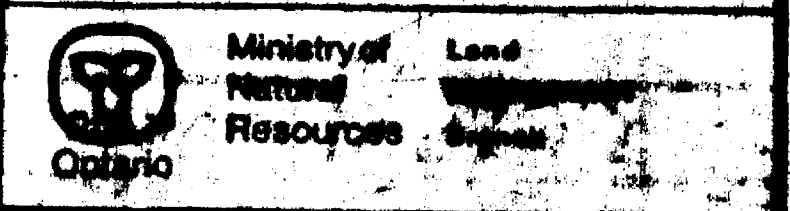
AREA IN WINDIGO TRIBAL COUNCIL PLANNING BOARD FOR DETAILS CALL 737-1085

**DATE OF ISSUE**  
 JUL 0 6 1998  
 PROVINCIAL RECORDING  
 OFFICE - SUDBURY

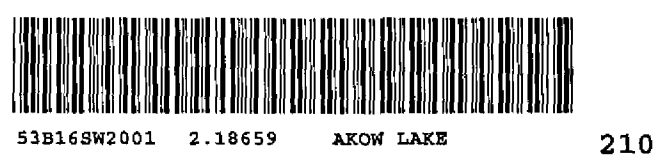


THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WHOSE INTERESTS ARE AFFECTED BY THIS MAP SHOULD CONSULT WITH THE MINING RECORDS DIVISION OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

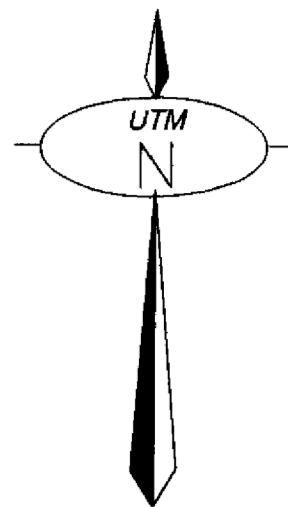
**AREA NORTH CARIBOU LAKE (NORTH - EAST PART)**  
 M.N.R. ADMINISTRATIVE DISTRICT  
**SIoux LOOKOUT**  
 MINING DIVISION  
**PATRICIA**  
 LAND TITLES / REGISTRY DIVISION  
**KENORA (PATRICIA PORTION)**



1984  
 G-2147



586000 mN



585000 mN

585000 mN

5845000 mN

665000 mE

670000 mE

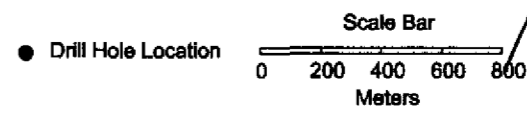
NORTH  
CARIBOU  
LAKE



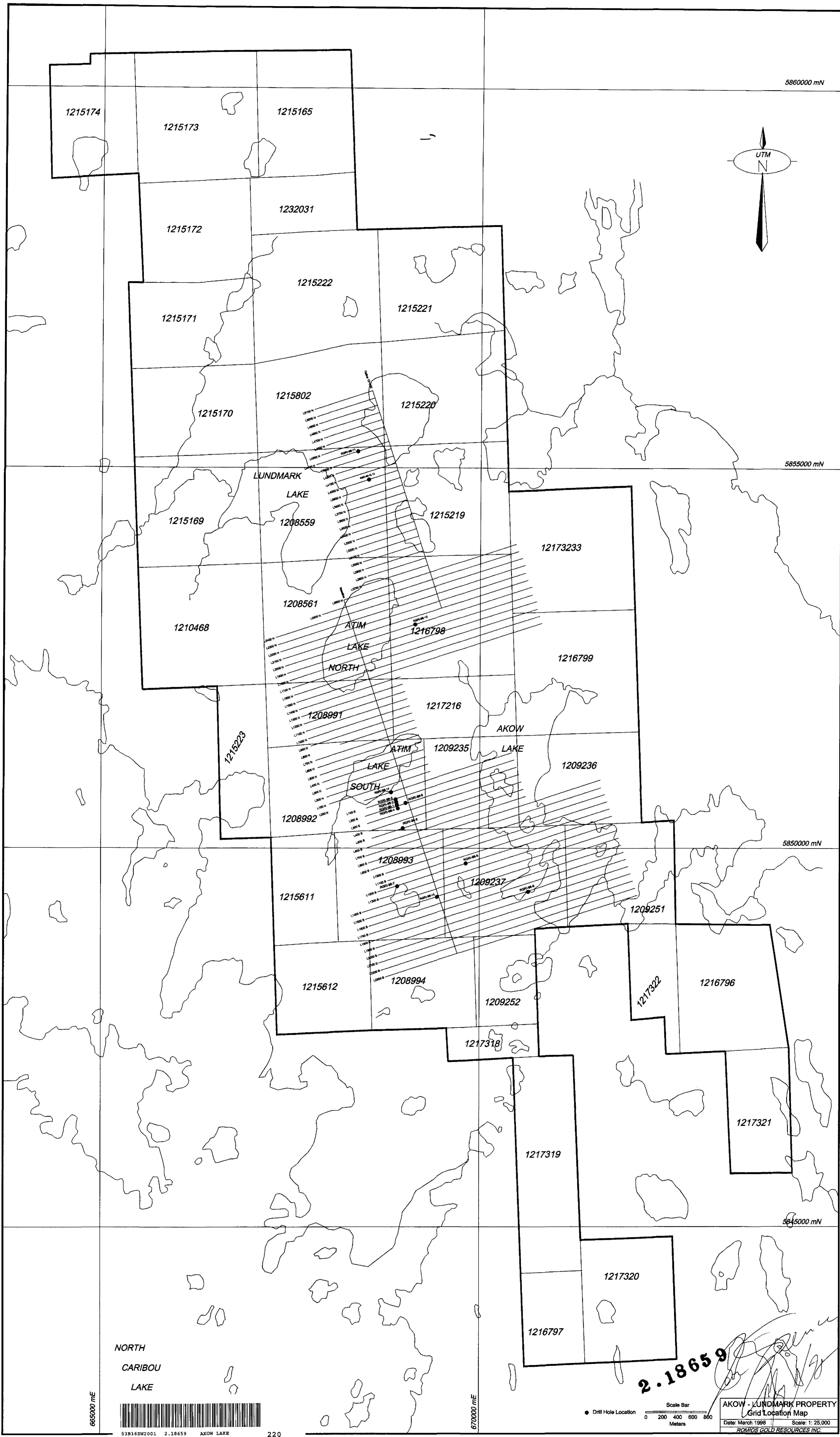
53B16SW2001 2.18659 AKOW LAKE

220

2.18659

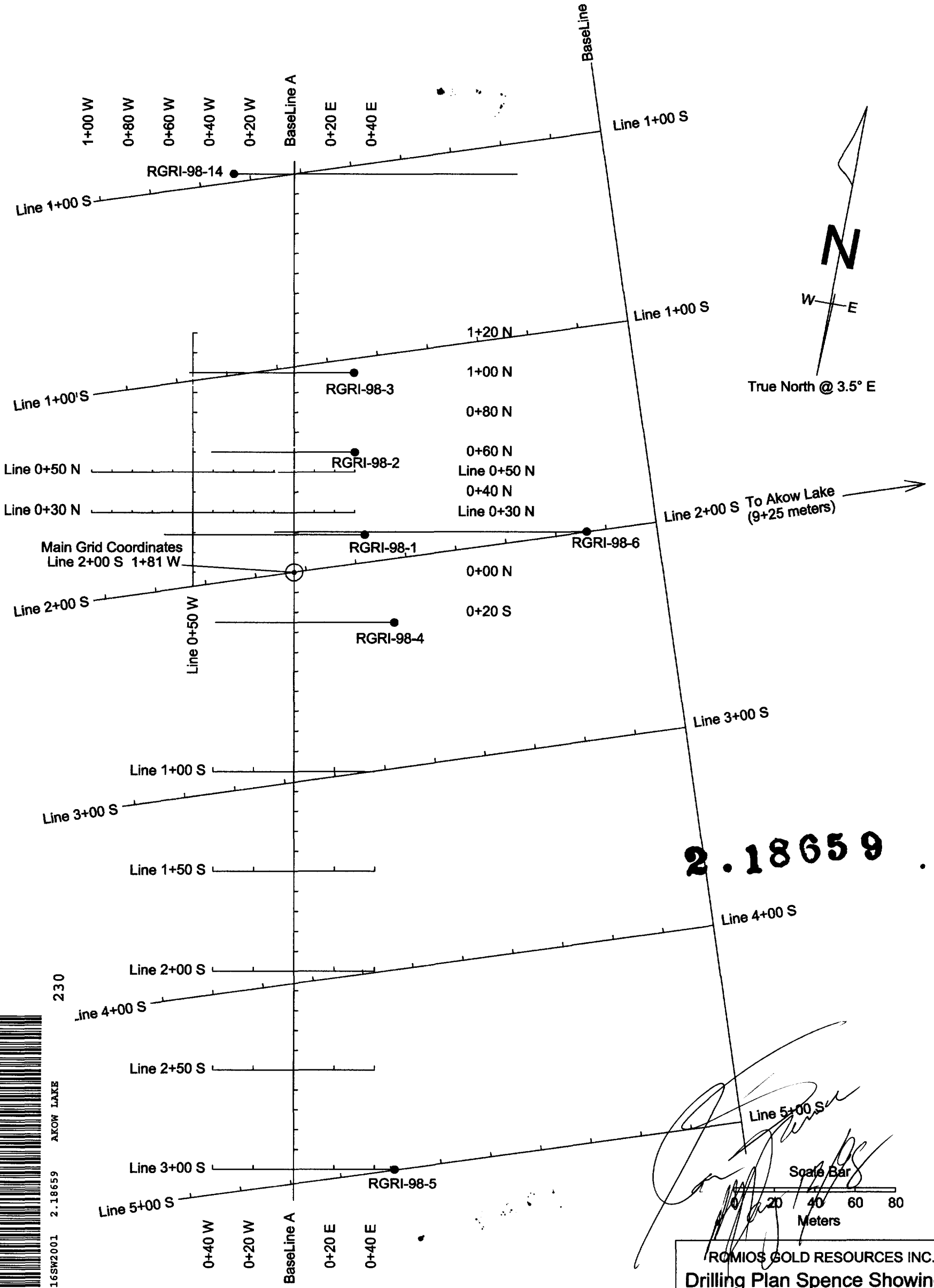


AKOW - LUNDMARK PROPERTY  
Grid Location Map  
Date: March 1998 Scale: 1:25,000  
ROMIUS GOLD RESOURCES INC.





AKOW LAKE  
230  
2.18659



2.18659

ROMIOS GOLD RESOURCES INC.  
Drilling Plan Spence Showing  
Date: March 1998 Scale: 1:2000

1+00 W    0+80 W    0+60 W    0+40 W    0+20 W    BL    0+30 E    0+50 E    0+90 E    1+20 E    1+50 E

Surface

38.6 oz/ton  
0+00 m

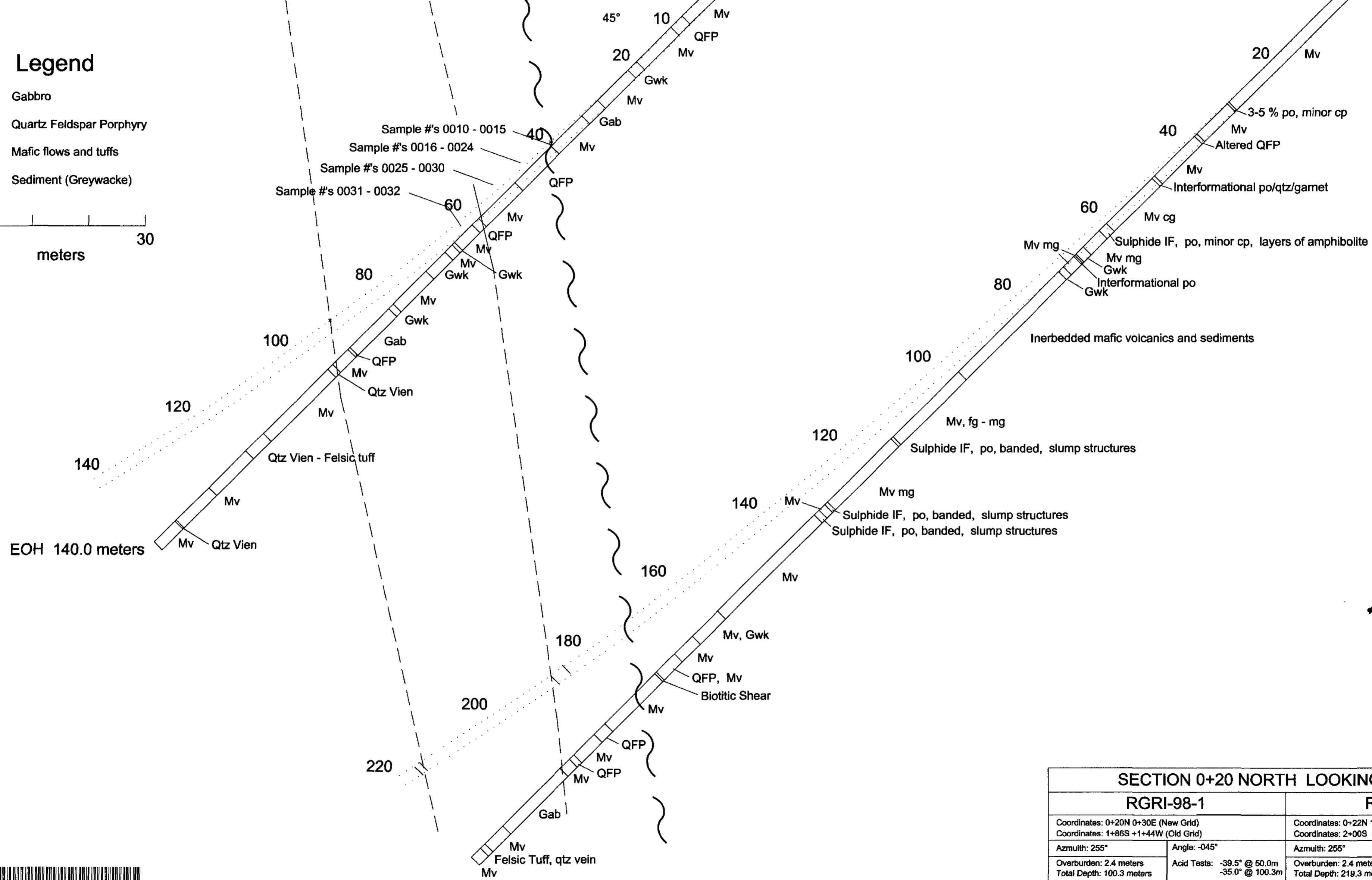
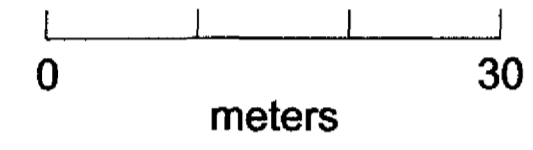
RGRI-98-1

Line 0+20N

RGRI-98-6

**Legend**

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)



EOH 140.0 meters

EOH 219.3 meters

SECTION 0+20 NORTH LOOKING NORTH			
RGRI-98-1		RGRI-98-6	
Coordinates: 0+20N 0+30E (New Grid) Coordinates: 1+86S +1+44W (Old Grid)		Coordinates: 0+22N 1+46E (New Grid) Coordinates: 2+00S 0+27W (Old Grid)	
Azimuth: 255°	Angle: -045°	Azimuth: 255°	Angle: -045°
Overburden: 2.4 meters	Acid Tests: -39.5° @ 50.0m -35.0° @ 100.3m	Overburden: 2.4 meters	Acid Tests: -44.0° @ 50.0m -42.0° @ 100.3m -38.5° @ 150.0m -30.0° @ 219.0m
Total Depth: 100.3 meters		Total Depth: 219.3 meters	
Mining Claim: PA 1208992	Scale: 1: 500	Mining Claim: PA 1208992	Scale: 1: 500
Date Started: Jan 14 - 98	Date Finished: Jan 15 - 98	Date Started: Jan 22 - 98	Date Finished: Jan 25 - 98



\*\*\* Note: Assay Results on Accompanying Sheet

6+25 W

6+00 W

5+75 W

5+50 W

5+25 W

5+00 W

4+75 W


4+50 W

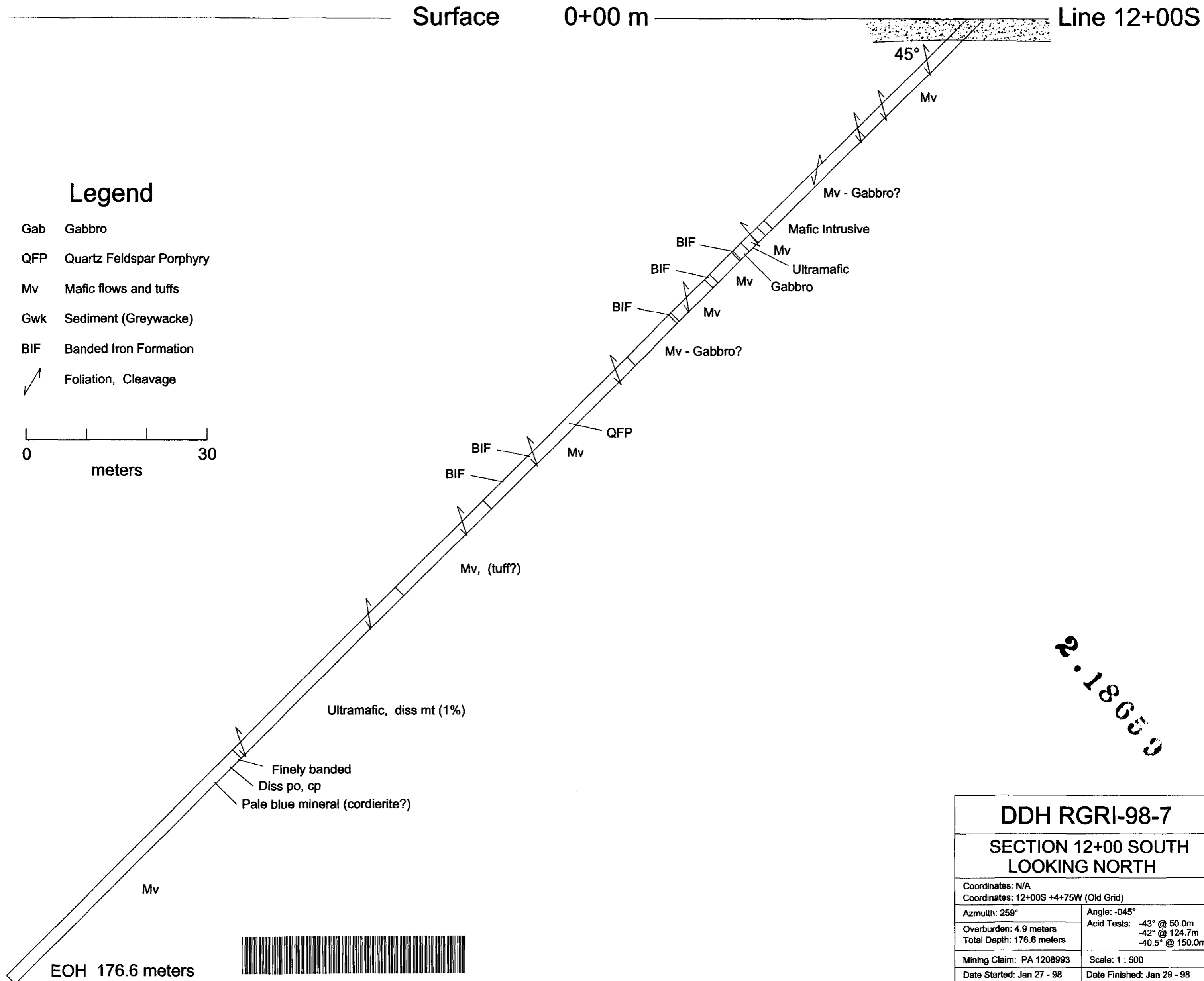
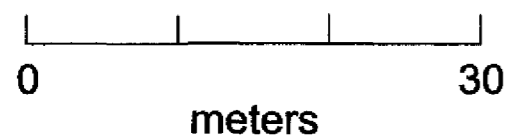
Surface

0+00 m

Line 12+00S

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



2.18659

### DDH RGRI-98-7

### SECTION 12+00 SOUTH LOOKING NORTH

Coordinates: N/A	
Coordinates: 12+00S +4+75W (Old Grid)	
Azimuth: 259°	Angle: -045°
Overburden: 4.9 meters	Acid Tests: -43° @ 50.0m
Total Depth: 176.6 meters	-42° @ 124.7m
	-40.5° @ 150.0m
Mining Claim: PA 1208993	Scale: 1 : 500
Date Started: Jan 27 - 98	Date Finished: Jan 29 - 98

EOH 176.6 meters



\*\*\* Note: Assay Results on Accompanying Sheet

Romios Gold Resources Inc.

9+75 E

9+50 E

9+25 E

9+00 E

8+75 E


8+50 E

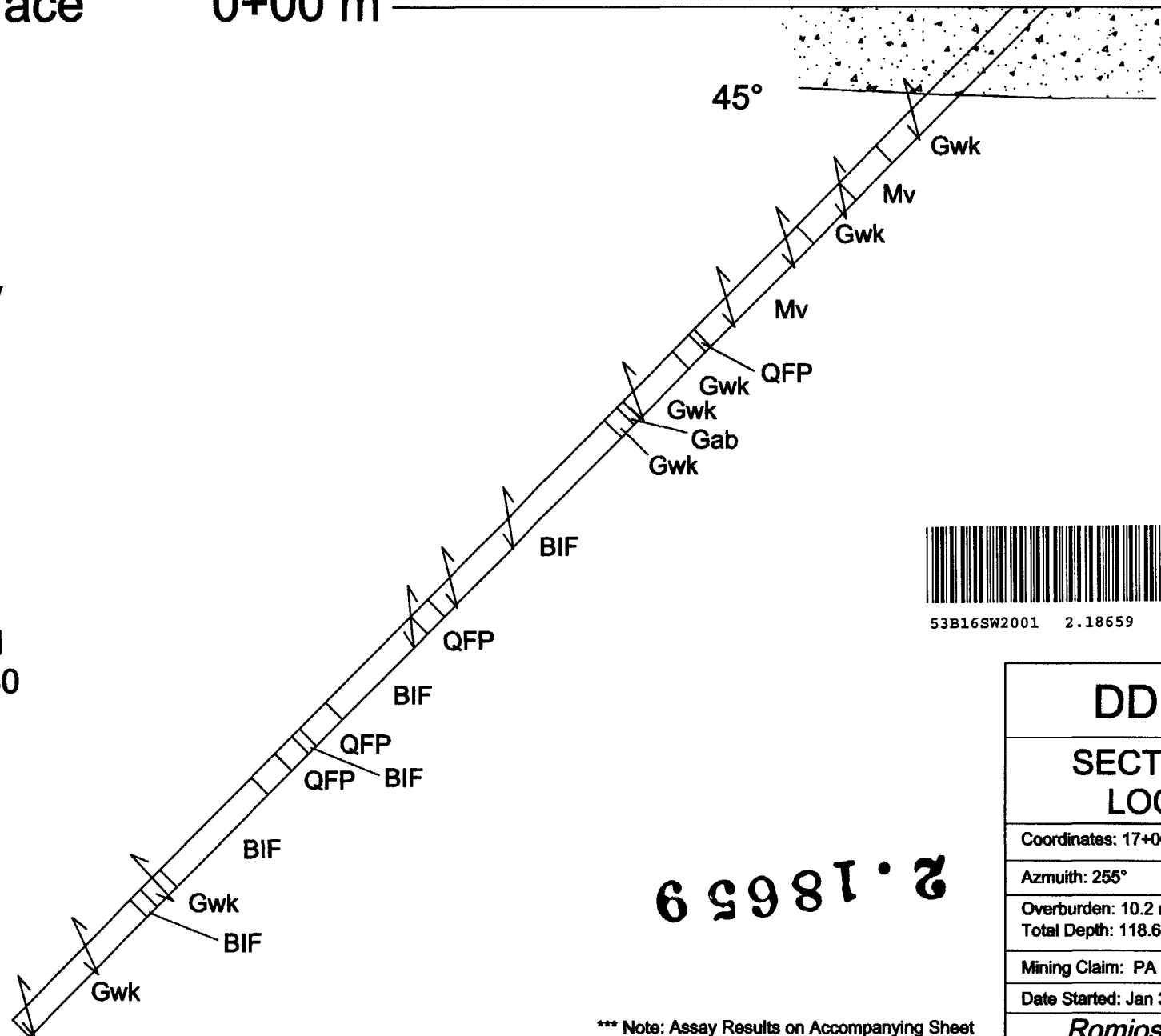
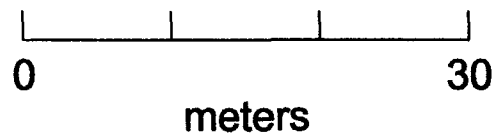
Surface

0+00 m

Line 17+00S

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



53B16SW2001 2.18659 AKOW LAKE 260

EOH 118.6 meters

2.18659

\*\*\* Note: Assay Results on Accompanying Sheet

<b>DDH RGRI-98-8</b>	
<b>SECTION 17+00 SOUTH LOOKING NORTH</b>	
Coordinates: 17+00S 8+75E	
Azimuth: 255°	Angle: -045°
Overburden: 10.2 meters Total Depth: 118.6 meters	Acid Tests: -43° @ 50.0 m -40.5° @ 100.0 m
Mining Claim: PA 1209237	Scale: 1: 500
Date Started: Jan 31-98	Date Finished: Feb 2-98
<i>Romios Gold Resources Inc.</i>	


3+50 E                      3+75 E                      4+00 E                      4+25 E                      4+50 E                      4+75 E                      5+00 E

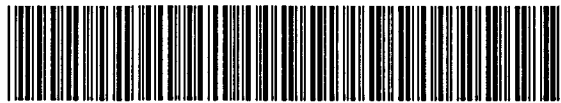
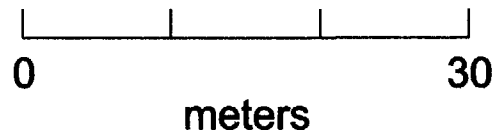
Surface

0+00 m

Line 12+00S

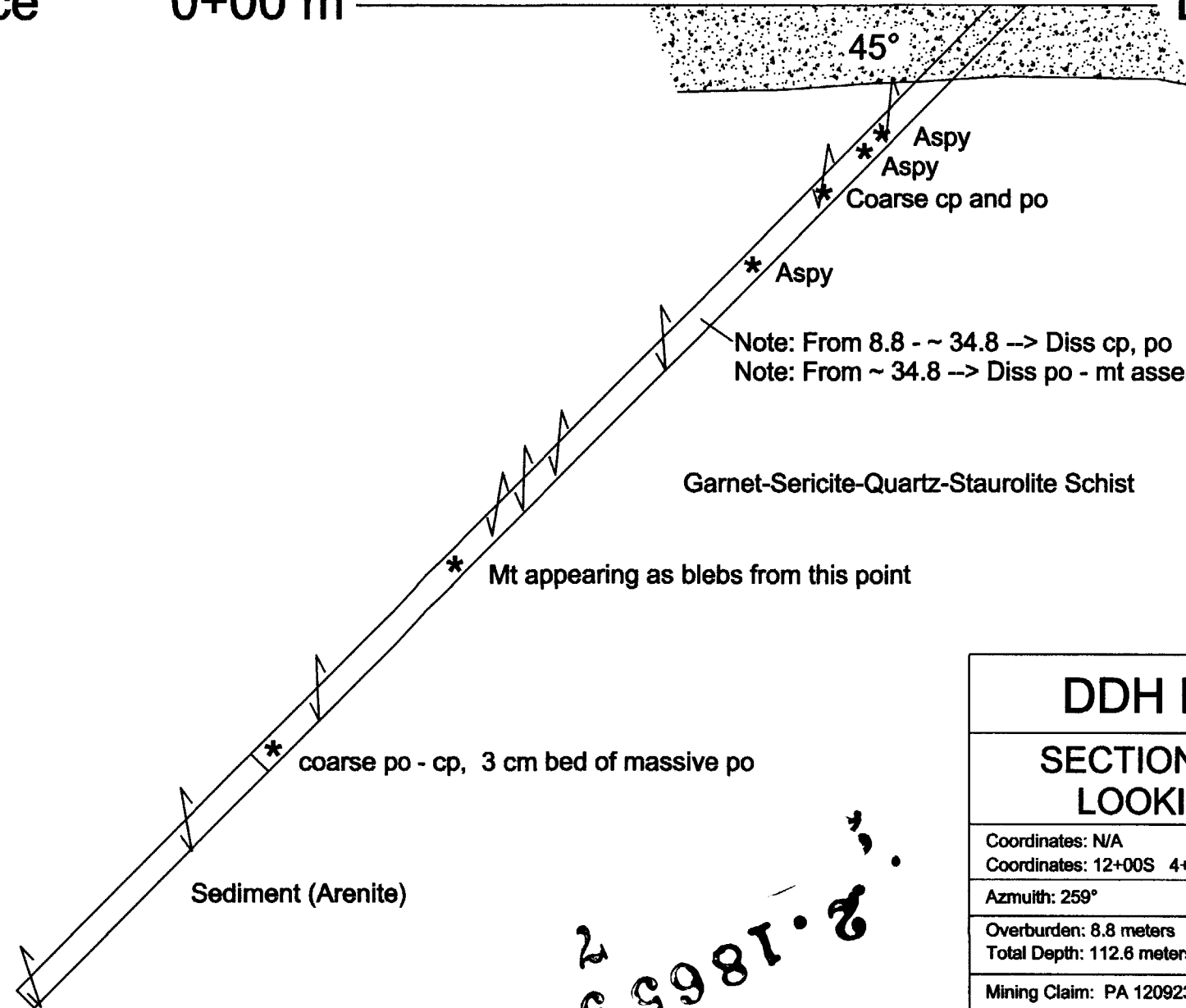
### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



53B16SW2001 2.18659 AKOW LAKE 270

EOH 112.6 meters



**DDH RGRI-98-9**

**SECTION 12+00 SOUTH  
LOOKING NORTH**

Coordinates: N/A  
Coordinates: 12+00S 4+75E (Old Grid)

Azimuth: 259°	Angle: -045°
Overburden: 8.8 meters	Acid Tests: -43° @ 60.0m
Total Depth: 112.6 meters	-40.5° @ 112.0m

Mining Claim: PA 1209237	Scale: 1: 500
--------------------------	---------------

Date Started: Feb 3 - 98	Date Finished: Feb 4 - 98
--------------------------	---------------------------

**Romios Gold Resources Inc.**

\*\*\* Note: Assay Results on Accompanying Sheet

2  
6 5981.8

6+75 E

7+00 E

7+25 E

8+50 E

8+75 E

9+00 E


2.18659

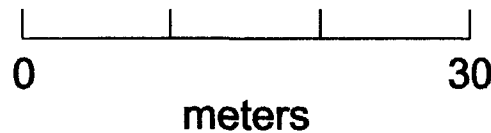
Surface

0+00 m

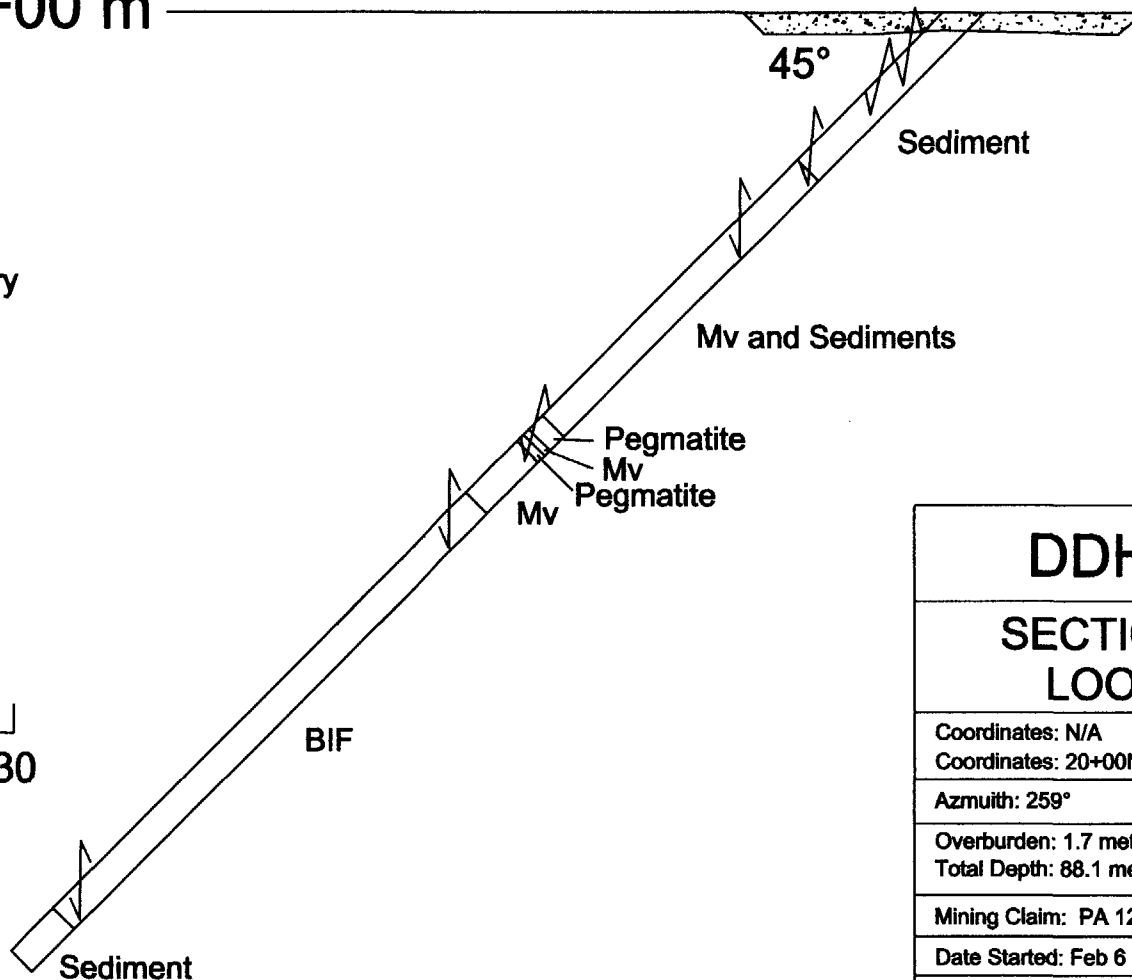
Line 20+00N

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



EOH 88.1 meters



## DDH RGRI-98-10

### SECTION 20+00 NORTH LOOKING NORTH

Coordinates: N/A

Coordinates: 20+00N 8+75E (Old Grid)

Azimuth: 259°

Angle: -045°

Overburden: 1.7 meters  
Total Depth: 88.1 meters

Acid Tests: -42° @ 50.0m  
-39.5° @ 88.0m

Mining Claim: PA 1216798

Scale: 1: 500

Date Started: Feb 6 - 98

Date Finished: Feb 7 - 98

\*\*\* Note: Assay Results on Accompanying Sheet

*Romios Gold Resources Inc.*



280

AKOW LAKE


53B16SW2001 2.18659

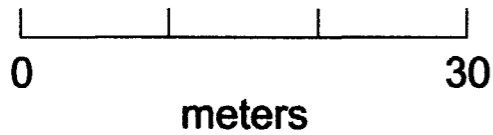


6+50 E                      6+75 E                      7+00 E                      7+25 E                      7+50 E                      7+75 E                      8+00 E

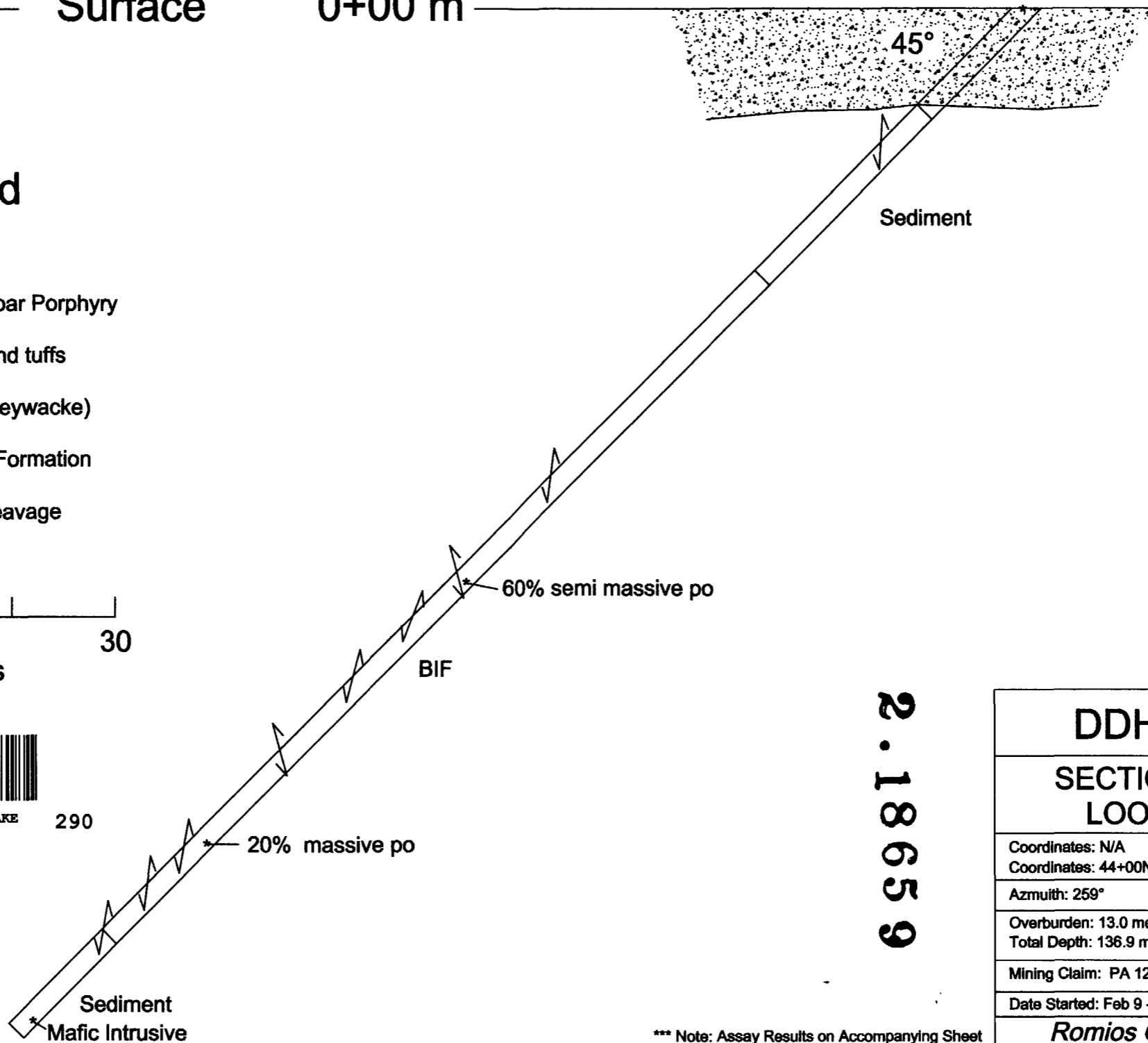
Surface                      0+00 m                      Line 44+00N

### Legend

- Gab    Gabbro
- QFP    Quartz Feldspar Porphyry
- Mv    Mafic flows and tuffs
- Gwk    Sediment (Greywacke)
- BIF    Banded Iron Formation
-  Foliation, Cleavage



53B16SW2001    2.18659    AKOW LAKE    290



2.18659

EOH 136.9 meters

<b>DDH RGRI-98-11</b>	
<b>SECTION 44+00 NORTH LOOKING NORTH</b>	
Coordinates: N/A Coordinates: 44+00N 7+75E (Old Grid)	
Azimuth: 259°	Angle: -045°
Overburden: 13.0 meters Total Depth: 136.9 meters	Acid Tests: -43° @ 50.0m -38.0° @ 100.0m
Mining Claim: PA 1208559	Scale: 1: 500
Date Started: Feb 9 - 98	Date Finished: Feb 12 - 98
<b>Romios Gold Resources Inc.</b>	

\*\*\* Note: Assay Results on Accompanying Sheet

8+00 E

8+25 E

8+50 E

8+75 E

9+00 E

9+25 E

9+50 E

Surface

0+00 m

Line 40+00N

45°

BIF

Mv, Ultramafic


Mv

BIF

Gabbro

Mv

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



2.18659

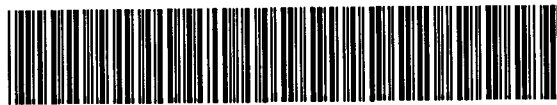
EOH 130.8 meters

## DDH RGRI-98-12

### SECTION 40+00 NORTH LOOKING NORTH

Coordinates: N/A	
Coordinates: 40+00N 8+00E (Old Grid)	
Azimuth: 079°	Angle: -045°
Overburden: 2.1 meters	Acid Tests: -45° @ 50.0m
Total Depth: 130.8 meters	-43.0° @ 130.0m
Mining Claim: PA 1208559	Scale: 1: 500
Date Started: Feb 13 - 98	Date Finished: Feb 16 - 98

*Romios Gold Resources Inc.*



53B16SW2001 2.18659 AKOW LAKE 300

\*\*\* Note: Assay Results on Accompanying Sheet

6+50E

6+75E

7+00E

7+25 E

7+50 E

7+75 E

8+00 E

8+25 E


Surface

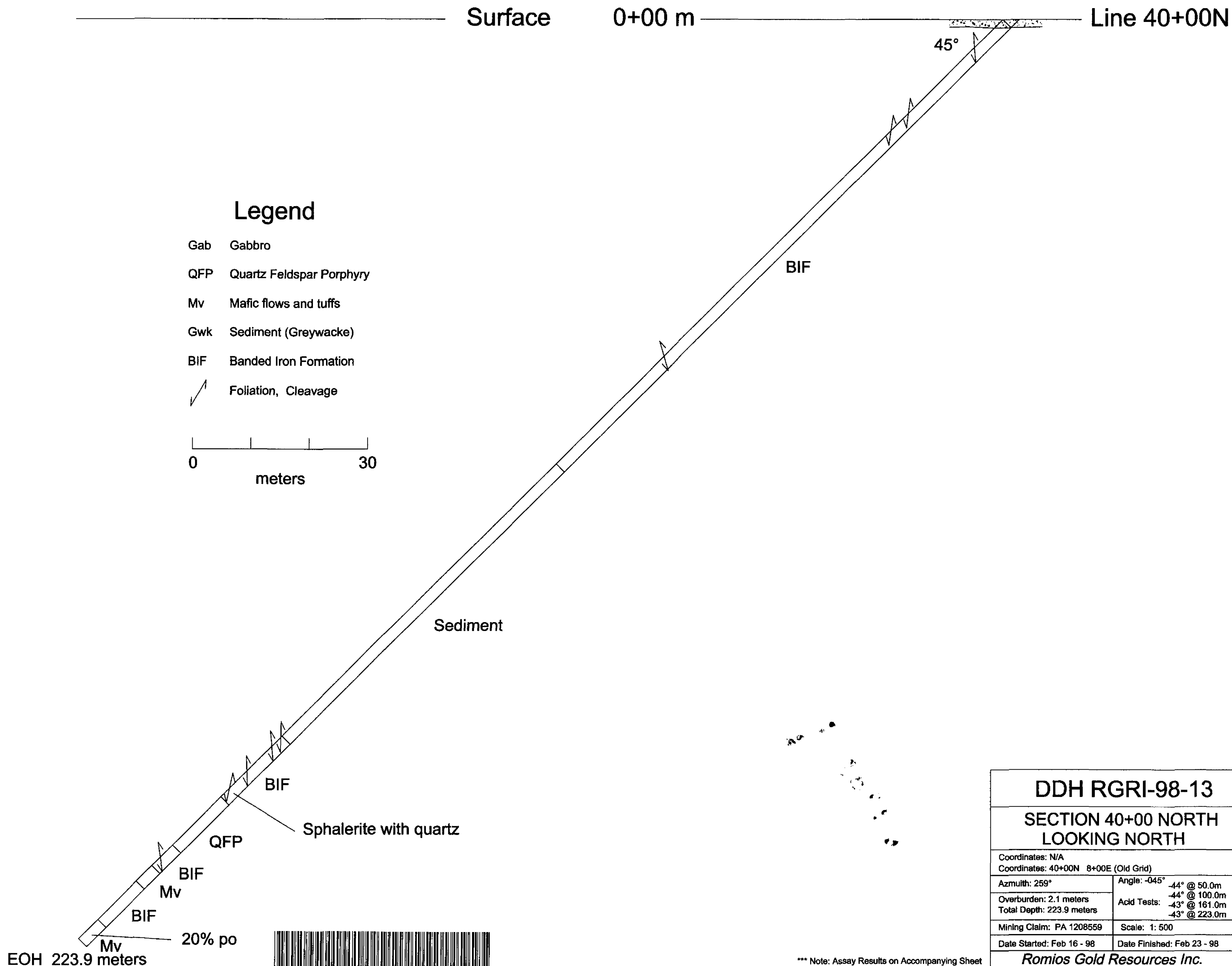
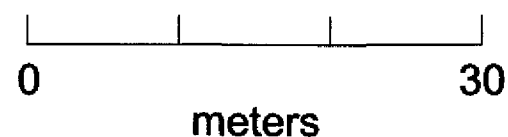
0+00 m

Line 40+00N

45°

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



**DDH RGRI-98-13**

**SECTION 40+00 NORTH  
LOOKING NORTH**

Coordinates: N/A	
Coordinates: 40+00N 8+00E (Old Grid)	
Azimuth: 259°	Angle: -045°
Overburden: 2.1 meters	-44° @ 50.0m
Total Depth: 223.9 meters	-44° @ 100.0m
	-43° @ 161.0m
	-43° @ 223.0m
Mining Claim: PA 1208559	Scale: 1: 500
Date Started: Feb 16 - 98	Date Finished: Feb 23 - 98

EOH 223.9 meters



53B16SW2001 2.18659 AKOW LAKE 310

\*\*\* Note: Assay Results on Accompanying Sheet

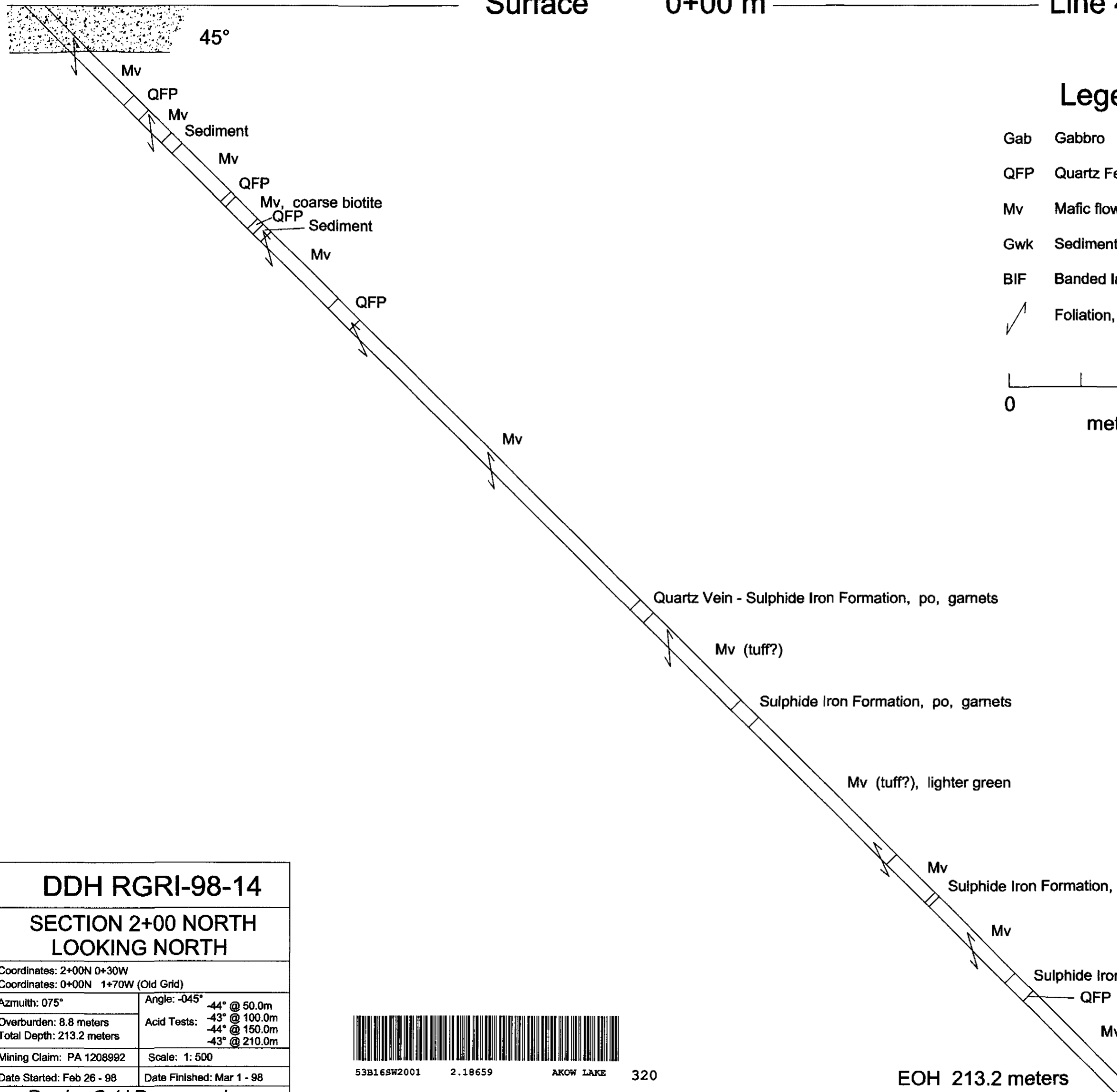
**Romios Gold Resources Inc.**

0+30 W      0+10 W      0+10 E      0+30 E      0+50 E      0+70 E      0+90 E      1+10 E      1+20 E

Surface

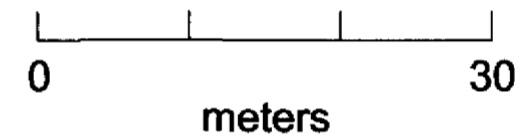
0+00 m

Line 40+00N



### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
- ↗ Foliation, Cleavage



## DDH RGRI-98-14

### SECTION 2+00 NORTH LOOKING NORTH

Coordinates: 2+00N 0+30W

Coordinates: 0+00N 1+70W (Old Grid)

Azimuth: 075°	Angle: -045°
Overburden: 8.8 meters	-44° @ 50.0m
Total Depth: 213.2 meters	-43° @ 100.0m
	-44° @ 150.0m
	-43° @ 210.0m

Mining Claim: PA 1208992

Scale: 1: 500

Date Started: Feb 26 - 98

Date Finished: Mar 1 - 98

*Romios Gold Resources Inc.*



53B169W2001 2.18659 AKOW LAKE 320

\*\*\* Note: Assay Results on Accompanying Sheet

EOH 213.2 meters

1+00 W      0+80 W      0+60 W      0+40 W      0+20 W      BL      0+30 E      0+50 E

Surface

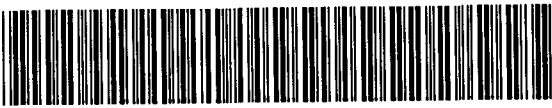
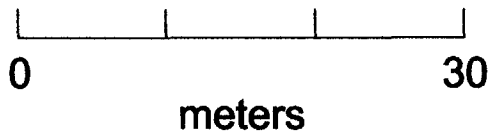
0+00 m

38.6 oz/ton

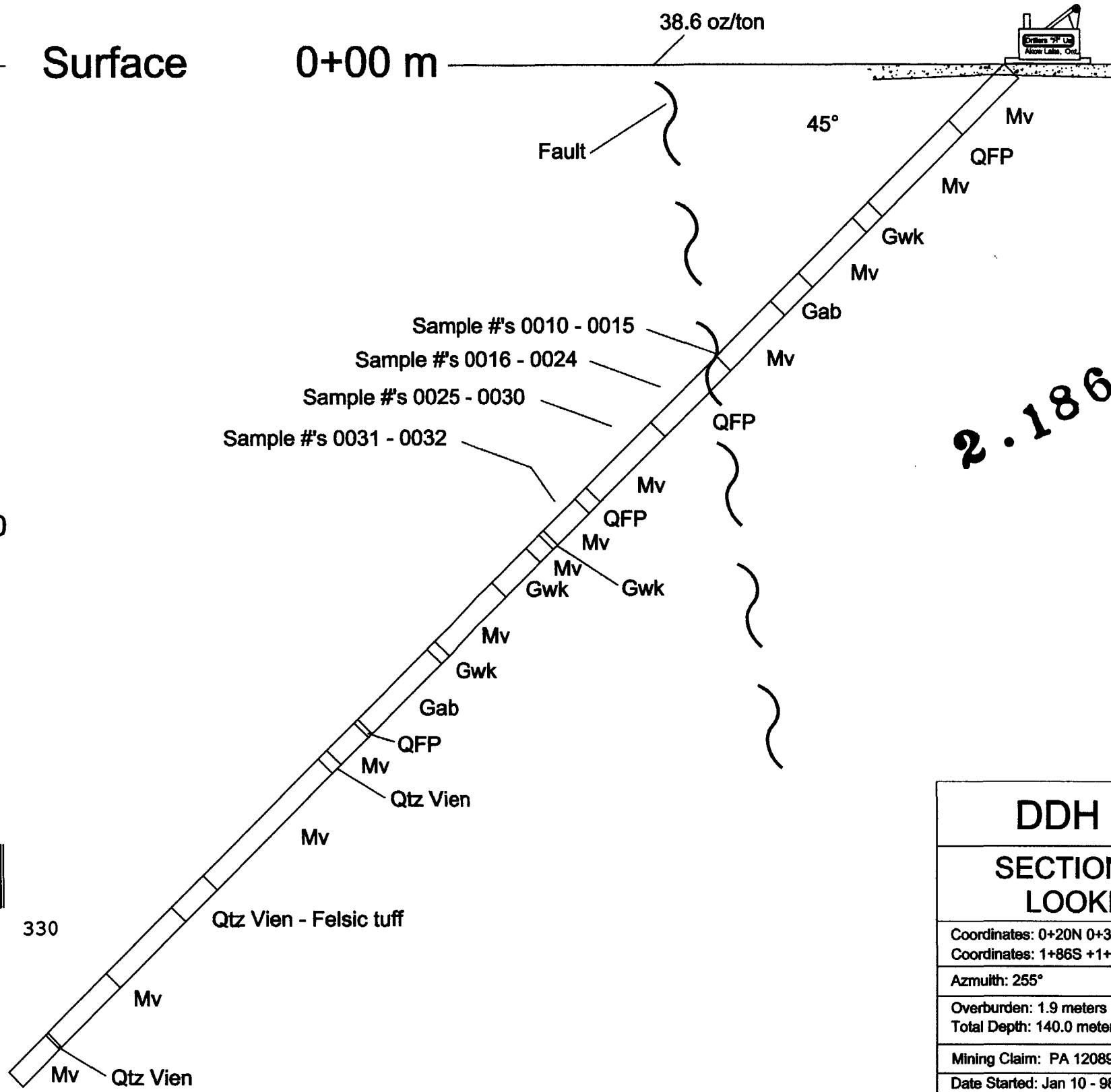
Line 0+20N

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)



53B16SW2001      2.18659      AKOW LAKE      330



2.18659

EOH 140.0 meters

<b>DDH RGRI-98-1</b>	
<b>SECTION 0+20 NORTH LOOKING NORTH</b>	
Coordinates: 0+20N 0+33E (New Grid) Coordinates: 1+86S +1+44W (Old Grid)	
Azimuth: 255°	Angle: -045°
Overburden: 1.9 meters Total Depth: 140.0 meters	Acid Tests: -39.5° @ 50.0m -33.0° @ 110.0m
Mining Claim: PA 1208992	Scale: 1: 500
Date Started: Jan 10 - 98	Date Finished: Jan 13 - 98
<b>Romios Gold Resources Inc.</b>	

\*\*\* Note: Assay Results on Accompanying Sheet


1+00 W      0+80 W      0+60 W      0+40 W      0+20 W      BL      0+30 E

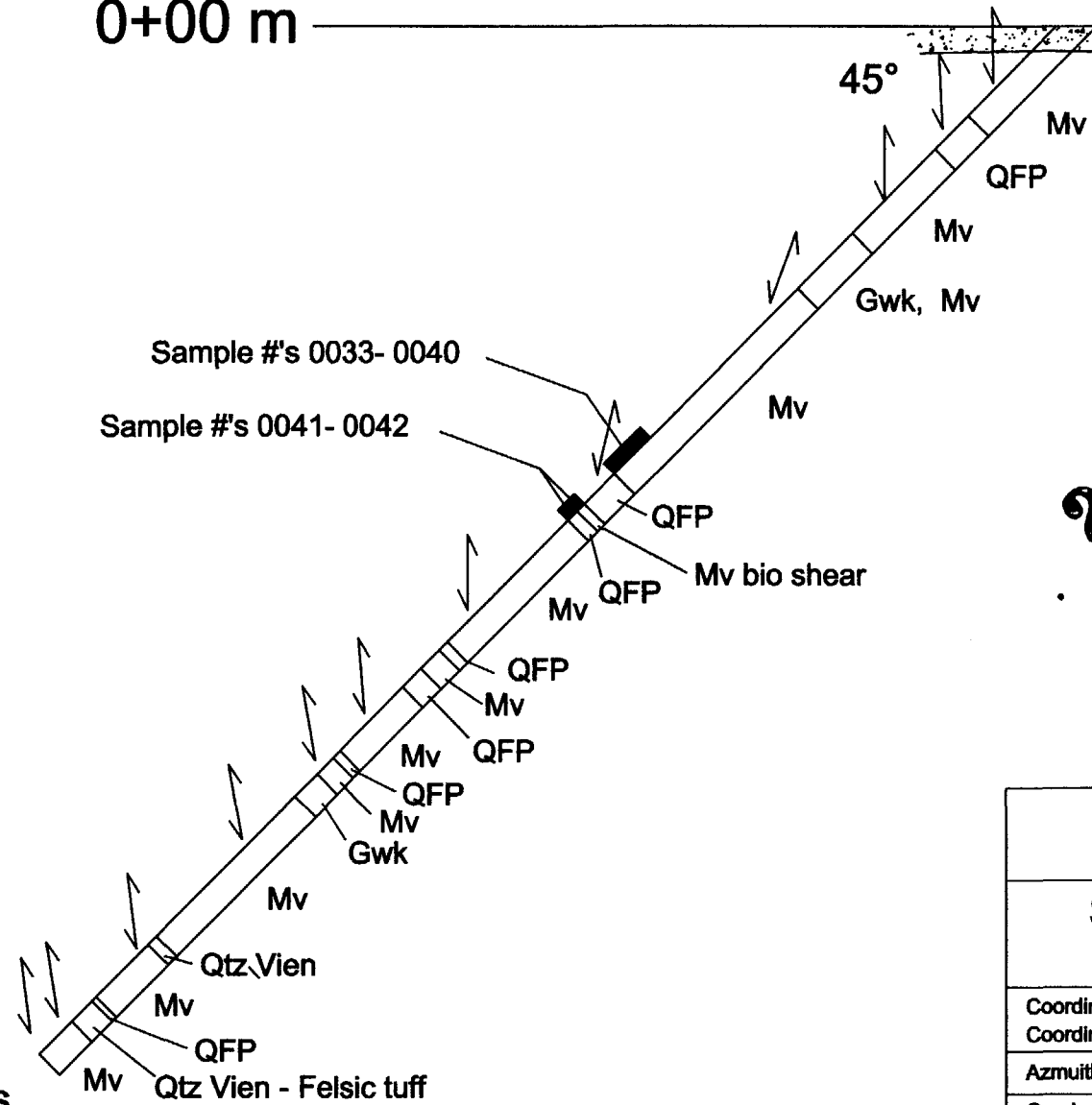
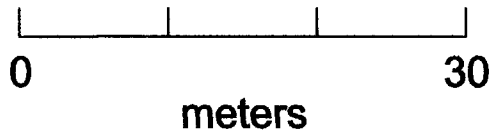
Surface

0+00 m

Line 0+60N

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
-  Foliation, Cleavage



2.18659

## DDH RGRI-98-2

### SECTION 0+60 NORTH LOOKING NORTH

Coordinates: 0+60N 0+30E (New Grid)	
Coordinates: 1+43S +1+43W (Old Grid)	
Azimuth: 255°	Angle: -045°
Overburden: 2.4 meters	Acid Tests: -39.5° @ 50.0m
Total Depth: 100.3 meters	-35.0° @ 100.3m
Mining Claim: PA 1208992	Scale: 1: 500
Date Started: Jan 14 - 98	Date Finished: Jan 15 - 98

\*\*\* Note: Assay Results on Accompanying Sheet

*Romios Gold Resources Inc.*



1+00 W

0+80 W

0+60 W

0+40 W

0+20 W

BL

0+30 E

Surface

0+00 m

Line 1+00N

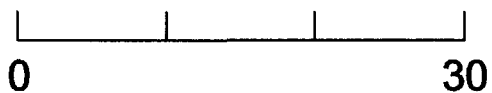
### Legend

Gab/Mv Gabbro/ Medium to coarse grained Mafic Volcanics

QFP Quartz Feldspar Porphyry

Mv Mafic flows and tuffs

Gwk Sediment (Greywacke)



meters



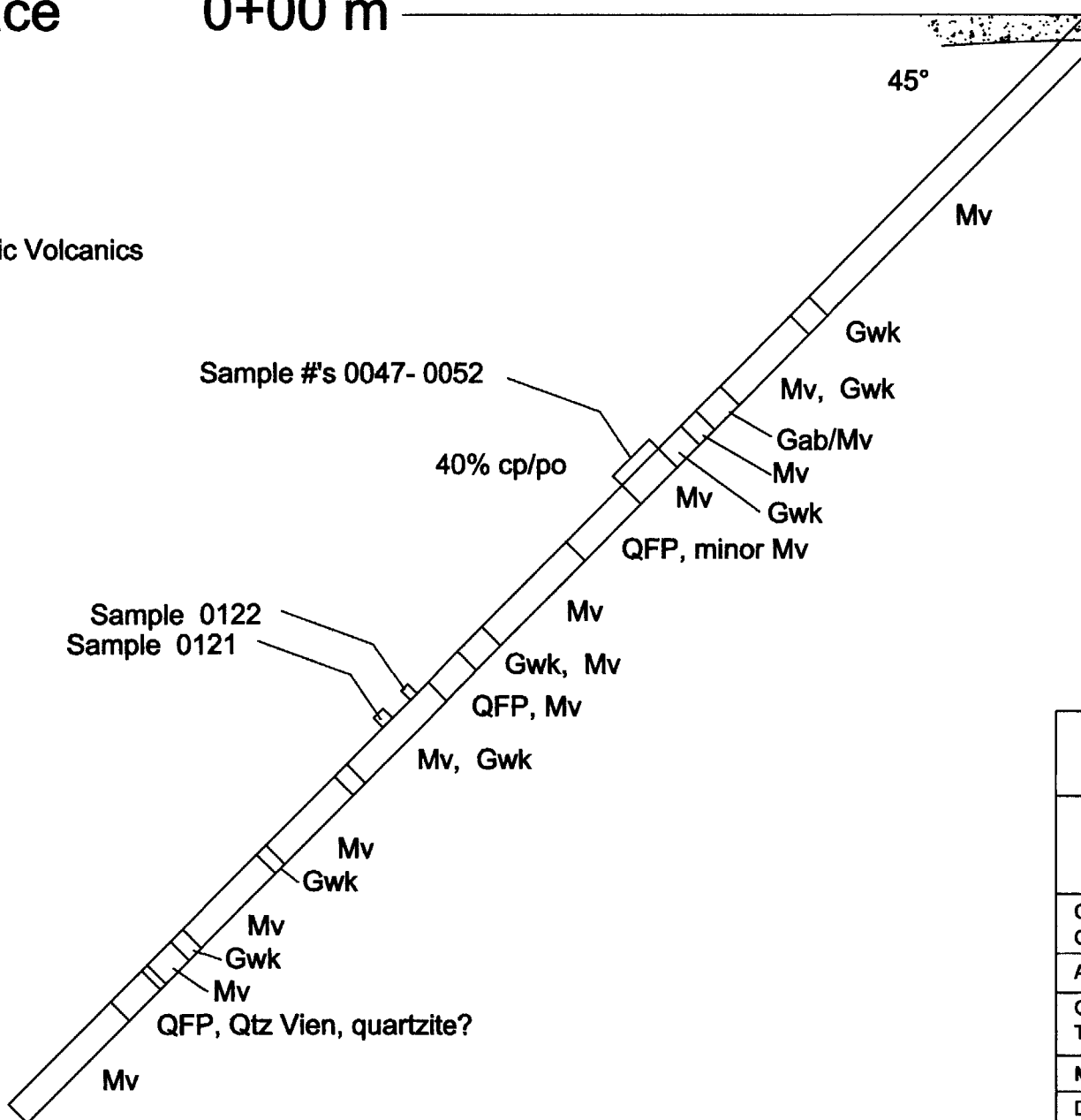
53B16SW2001

2.18659

AKOW LAKE

350

EOH 115.6 meters



2.18659

## DDH RGRI-98-3

### SECTION 1+00 NORTH LOOKING NORTH

Coordinates: 1+00N 0+30E (New Grid)

Coordinates: 1+05S 1+37W (Old Grid)

Azimuth: 255°

Angle: -045°

Overburden: 2.7 meters  
Total Depth: 115.6 meters

Acid Tests: -41.0° @ 50.0m  
-39.5° @ 115.6m

Mining Claim: PA 1208992

Scale: 1: 50

Date Started: Jan 16-98

Date Finished: Jan 17-98

\*\*\* Note: Assay Results on Accompanying Sheet

**Romios Gold Resources Inc.**

1+00 W

0+80 W

0+60 W

0+40 W

0+20 W

BL

0+30 E

Surface

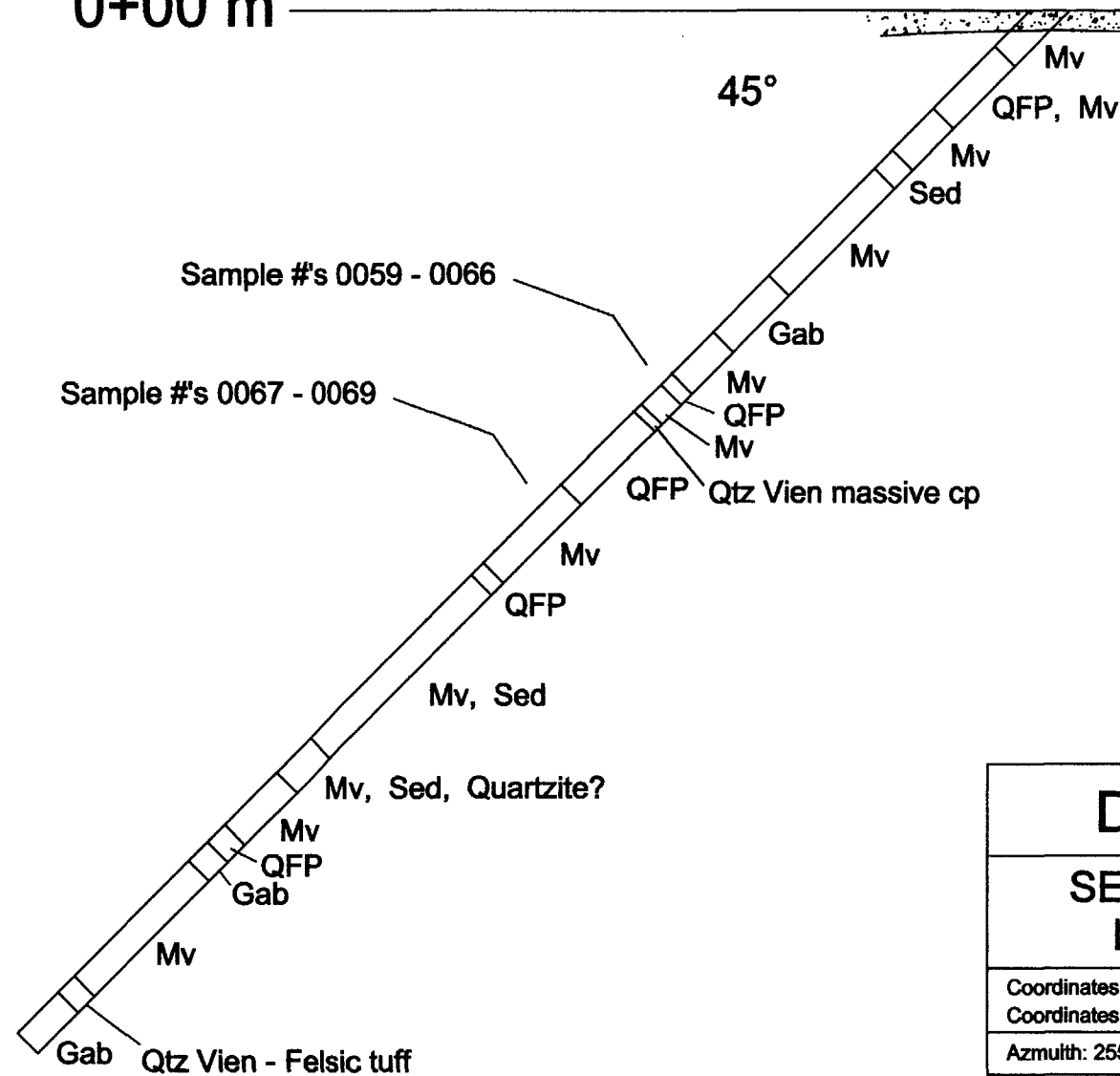
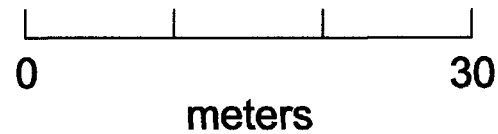
0+00 m

Line 0+25S

2.18659

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)



EOH 100.3 meters

## DDH RGRI-98-4

### SECTION 0+25 SOUTH LOOKING NORTH

Coordinates: 0+25S 0+30E (New Grid)  
Coordinates: 2+29S +1+56W (Old Grid)

Azimuth: 255°	Angle: -045°
Overburden: 2.0 meters	Acid Tests: -41° @ 50.0m
Total Depth: 100.3 meters	-42° @ 100.3m

Mining Claim: PA 1208992	Scale: 1: 500
Date Started: Jan 18-98	Date Finished: Jan 19-98

*Romios Gold Resources Inc.*

\*\*\* Note: Assay Results on Accompanying Sheet





1+00 W

0+80 W

0+60 W

0+40 W

0+20 W

BL


0+30 E

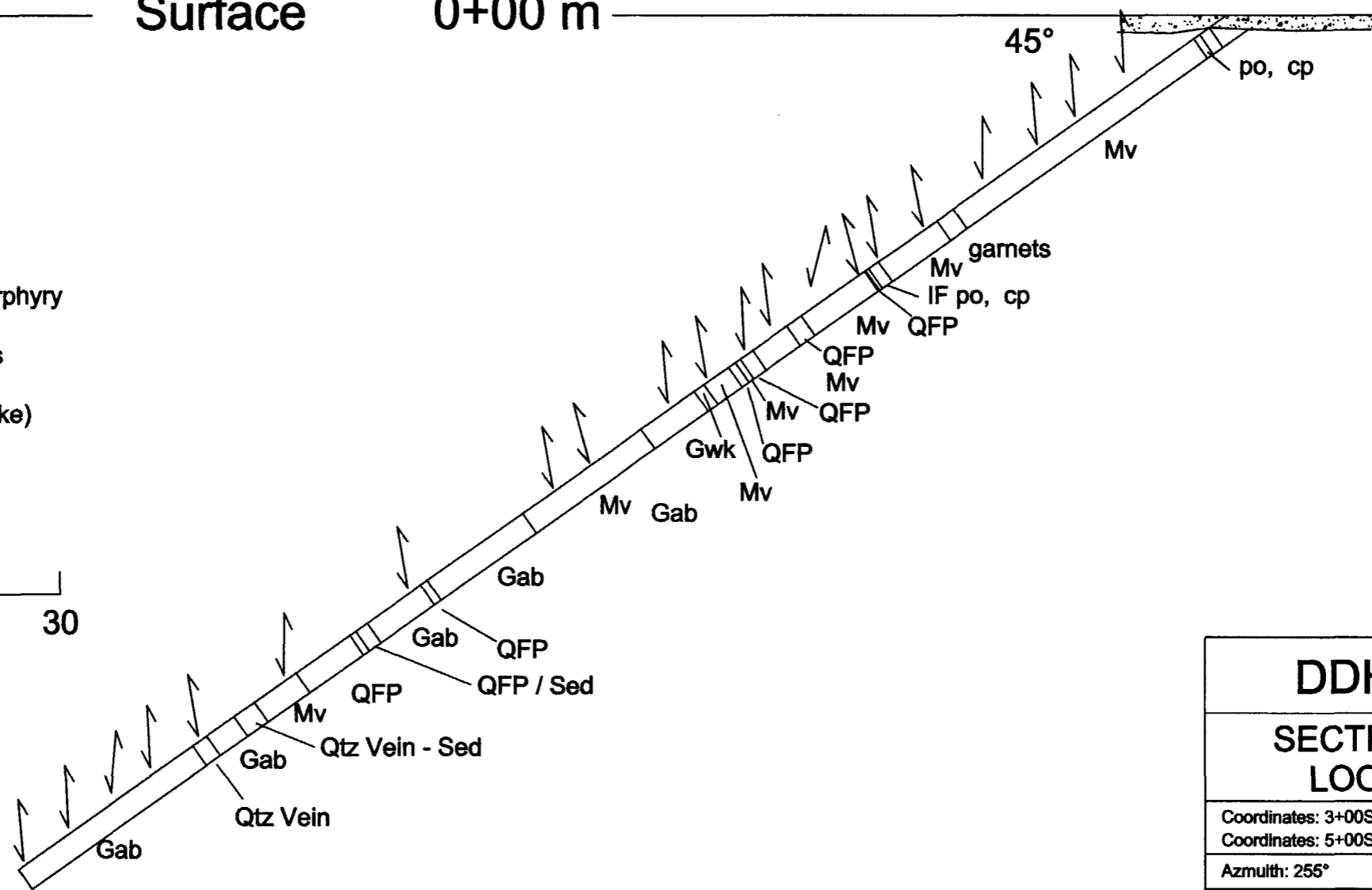
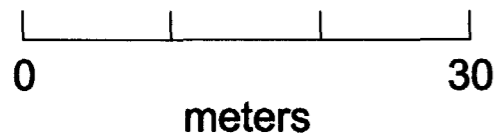
Surface

0+00 m

Line 3+00S

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
-  Foliation, Cleavage



2.18659

EOH 124.7meters

## DDH RGRI-98-5

### SECTION 3+00 SOUTH LOOKING NORTH

Coordinates: 3+00S 0+50E (New Grid)  
Coordinates: 5+00S +2+25W (Old Grid)

Azimuth: 255°	Angle: -045°
Overburden: 1.8 meters	Acid Tests: -45° @ 50.0m
Total Depth: 124.7 meters	-44° @ 124.7m

Mining Claim: PA 1208992	Scale 1: 500
Date Started: Jan 20-98	Date Finished: Jan 22-98

Romios Gold Resources Inc.

\*\*\* Note: Assay Results on Accompanying Sheet



1+50 W

1+25 W

1+00 W

0+75 W

0+50W

0+25 W


BL 0+00

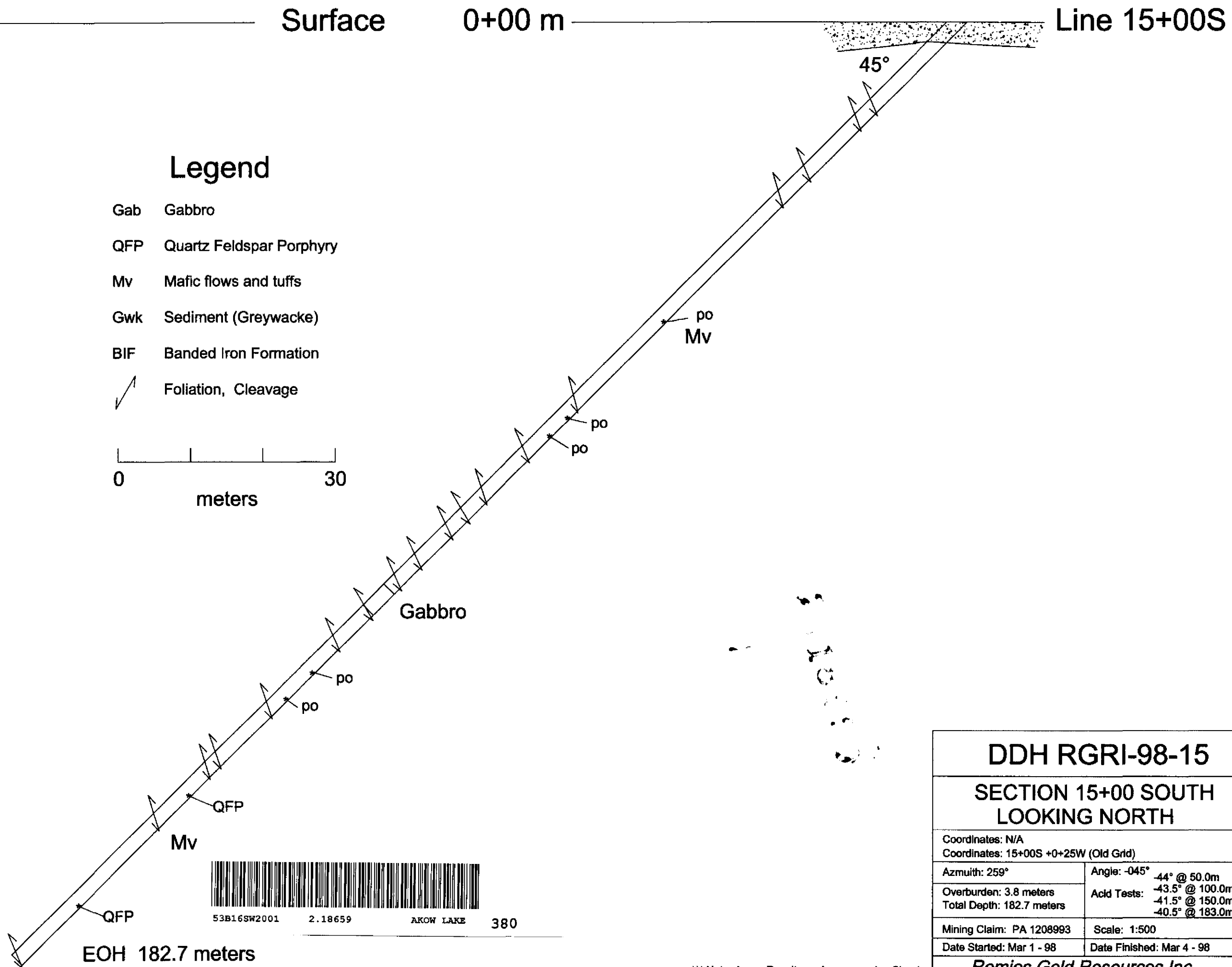
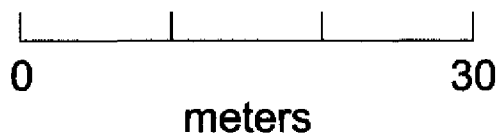
Surface

0+00 m

Line 15+00S

### Legend

- Gab Gabbro
- QFP Quartz Feldspar Porphyry
- Mv Mafic flows and tuffs
- Gwk Sediment (Greywacke)
- BIF Banded Iron Formation
-  Foliation, Cleavage



53B16SW2001 2.18659 AKOW LAKE 380

<b>DDH RGRI-98-15</b>	
<b>SECTION 15+00 SOUTH LOOKING NORTH</b>	
Coordinates: N/A	
Coordinates: 15+00S +0+25W (Old Grid)	
Azimuth: 259°	Angle: -045° -44° @ 50.0m
Overburden: 3.8 meters	Acid Tests: -43.5° @ 100.0m
Total Depth: 182.7 meters	-41.5° @ 150.0m
	-40.5° @ 183.0m
Mining Claim: PA 1208993	Scale: 1:500
Date Started: Mar 1 - 98	Date Finished: Mar 4 - 98
<b>Romios Gold Resources Inc.</b>	

\*\*\* Note: Assay Results on Accompanying Sheet