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2004 PROGRAM OF DIAMOND DRILLING AND GEOPHYSICAL SURVEY ON THE TAY-LP PROPERTY

Seagull Creek Area,
Watson Lake Mining District,
YUKON TERRITORY, CANADA

094520

Costs associated with this report have been approved in the amount of $12,600.00 for assessment credit under Certificate of Work No. 92L25756.

Mining Recorder
Watson Lake Mining District

2004 PROGRAM OF DIAMOND DRILLING AND GEOPHYSICAL SURVEY ON THE TAY-LP PROPERTY

Seagull Creek Area,
Watson Lake Mining District,
YUKON TERRITORY, CANADA

NTS 105F-10, 7
61° 36' N Latitude 132° 42' W Longitude

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February 23, 2005

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Summary

The Tay-LP project of Ross River Gold Ltd. is a gold exploration project, covering an area of approximately 7575 hectares, located in south-central Yukon, approximately 50 km south of the village of Ross River River and 160 kilometres northeast of Whitehorse. The project comprises 308 mineral claims owned by Ross River Gold Ltd. and 69 claims, optioned by the company from Almaden Minerals Ltd. The property is accessible by road during the summer months via the South Canol Road and a 20 km long dirt branch road

The region surrounding the property, is underlain by variably metamorphosed, folded and faulted, Paleozoic miogeoclinal rocks of the Pelly-Cassiar Platform. They range in age from Late Proterozoic to Triassic and include miogeoclinal clastic, carbonate and volcanic rocks. They are considered North American in origin and were deformed during Mesozoic arc-continent collision and mid-Cretaceous intrusions of intermediate composition.

Gold mineralization on the property is hosted by Cambro-Ordovician calcareous phyllite, marble and schist. Mineralization fits the intrusion-related epigenetic gold mineralization model of the "Tintina Gold Belt", based on gold-bismuth-tellurium chemistry, mineralogy, tectonic setting and age of intrusion. Mineralization occurs in structurally controlled veins and in replacement zones which parallel and in some cases cross-cut the dominant foliation.

The 2004 program consisted of 9 drill holes totaling 1002 metres, drilled in 3 target areas. A ground magnetometer and VLF-EM survey was carried out in one of the target areas prior to drilling. A previous soil pH survey was extended by 3.4 km and conductivity readings of the soil samples were also taken.

The 2004 drilling program defined the trends of vein mineralization in two drill targets but the limits of these structures and other drill targets have not been adequately delineated by drilling. Further drilling of these zones along strike and down dip is recommended. Previously drilled Max-Min EM targets need to be reexamined especially if these targets were tested by westerly directed drill holes. The cost of such a program has not been estimated.

The total cost of the field program for 2004 was approximately $312,000

1.0 Introduction and Terms of Reference

1.1 Introduction

The Tay-LP project of Ross River Gold Ltd. is a gold exploration project, covering an area of approximately 7575 hectares, located in south-central Yukon near the village of Ross River. The project comprises 308 mineral claims owned by Ross River Gold Ltd. and 69 claims, optioned by the company from Almaden Minerals Ltd. The Tay-LP area was first staked, following a prospecting discovery in 1984. The property has since been explored intermittently by various companies for intrusion-related gold deposits. Gold is associated with pyrrhotite-dominant, quartz-sulphide veins and replacement zones hosted by folded Paleozoic meta-sedimentary rocks.

The 2004 exploration program included, 16.5 km of line cutting, ground magnetometer and VLF EM survey, 1002 metres of diamond drilling and a limited soil geochemical survey. Field personnel included the writer, Uwe Schmidt, P.Geo., project manager, Andrew Wilkins, P.Geo., Robin S. Tolbert, B.Sc., Vice-President, Exploration, Ross River Gold Ltd. and field assistants James Alexander and Charles Dick. Line cutting was contracted to Coureur des Bois Ltd. of Whitehorse, ground magnetometer and VLF-EM survey was contracted to Frontier Geosciences Inc. of North Vancouver and diamond drilling was contracted to Caron Diamond Drilling of Whitehorse. Work was carried out during the period from July 30 to September 26, 2004, from a road accessible, trailer and tent camp, located near the centre of the property.

The cost of field work and analysis on the property in 2004, was approximately $288,000.00.

As of the date of this report, no reserves or resources have been calculated for the property.

1.2 Sources of Information

Sources of information in the preparation of this report include public and company reports listed in the References section of this report. This report is based primarily on the writer's earlier Technical Report with updates to reflect the exploration activity in 2003.

- Schmidt, U., 2004: Program of Prospecting and Geochemical Surveys on the Tay-LP claims
- Schmidt, U., 2003: 2002 Prospecting, Trenching and Diamond Drilling Report on the Tay-LP Project (SEDAR Project Number 562968)
- Summary Geological Report on the Tay-LP property by Marvin A. Mitchell, P.Eng.
- Discussions with geologists of the Yukon Geological Survey in 2002 and 2003.
- Robin S. Tolbert, Vice-President Exploration, Ross River Gold Ltd.,
- Originals or copies of certificates of analysis pertaining to samples collected on the property.
- Mining Recorder, Watson Lake Mining District, Yukon

A list of references is presented in the References section.

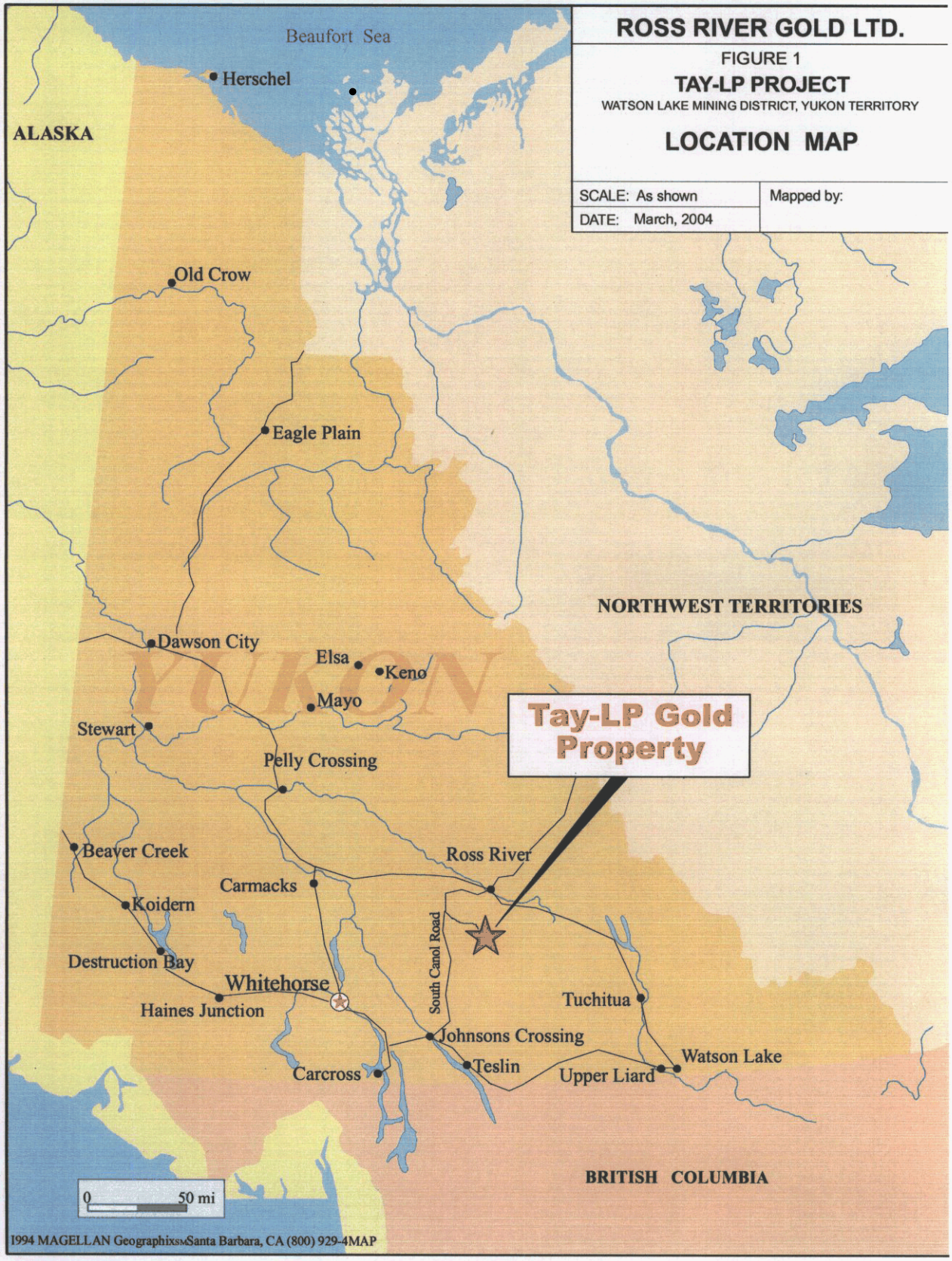
1.3 Site Visit

The writer was involved in this program as an independent consultant and worked on the Tay-LP property during the period from July 30 to Sept. 26, 2004. Robin S. Tolbert, B.Sc., Vice-President Exploration, Ross River Gold Ltd., supervised the 2004 exploration program.

2.0 Property description and Location

2.1 Location

The Tay-LP property is located in south central Yukon at approximately 61° 33' north latitude and 132° 40' west longitude, approximately 50 kilometres to the south-southwest of the village of Ross River and 160 kilometres to the northeast of Whitehorse (Figure 1). The property is accessible from the South Canol Road via a four-wheel-drive road that runs along the length of the property.


ROSS RIVER GOLD LTD.
FIGURE 1
TAY-LP PROJECT
WATSON LAKE MINING DISTRICT, YUKON TERRITORY
LOCATION MAP
SCALE: As shown
DATE: March, 2004
Mapped by:
Beaufort Sea
Herschel
ALASKA
Old Crow
Eagle Plain
NORTHWEST TERRITORIES
Dawson City
Elsa
Keno
YUKON
Mayo
Stewart
Pelly Crossing
Tay-LP Gold Property
Beaver Creek
Ross River
Carmacks
Koidern
South Canol Road
Destruction Bay
Whitehorse
Haines Junction
Tuchitua
Johnsons Crossing
Watson Lake
Carcross
Teslin
Upper Liard
BRITISH COLUMBIA
0 50 mi
1994 MAGELLAN Geographix℠ Santa Barbara, CA (800) 929-4MAP

2.2 Claim Status

The property covers approximately 7575 hectares and comprises 377 contiguous, unpatented mineral claims, registered in the Watson Lake Mining District, Yukon. Ross River Gold Ltd. is the registered owner of 308 mineral claims and 69 mineral claims are registered to Almaden Minerals Ltd., the optionor of the Ram claims (Figure 2). The property covers Seagull Creek valley over a length of about 20 kilometres and a width of about 4 kilometres, There has been no legal survey of the claims.

The company's obligations to maintain title of the property have not changed since the filing of an Exchange Offering Prospectus dated Nov. 29, 2001 and amended Mar.28, 2002. A detailed summary of these obligations was reported by the writer in a Technical Reort dated July 31, 2003 (SEDAR Project Number 562968).

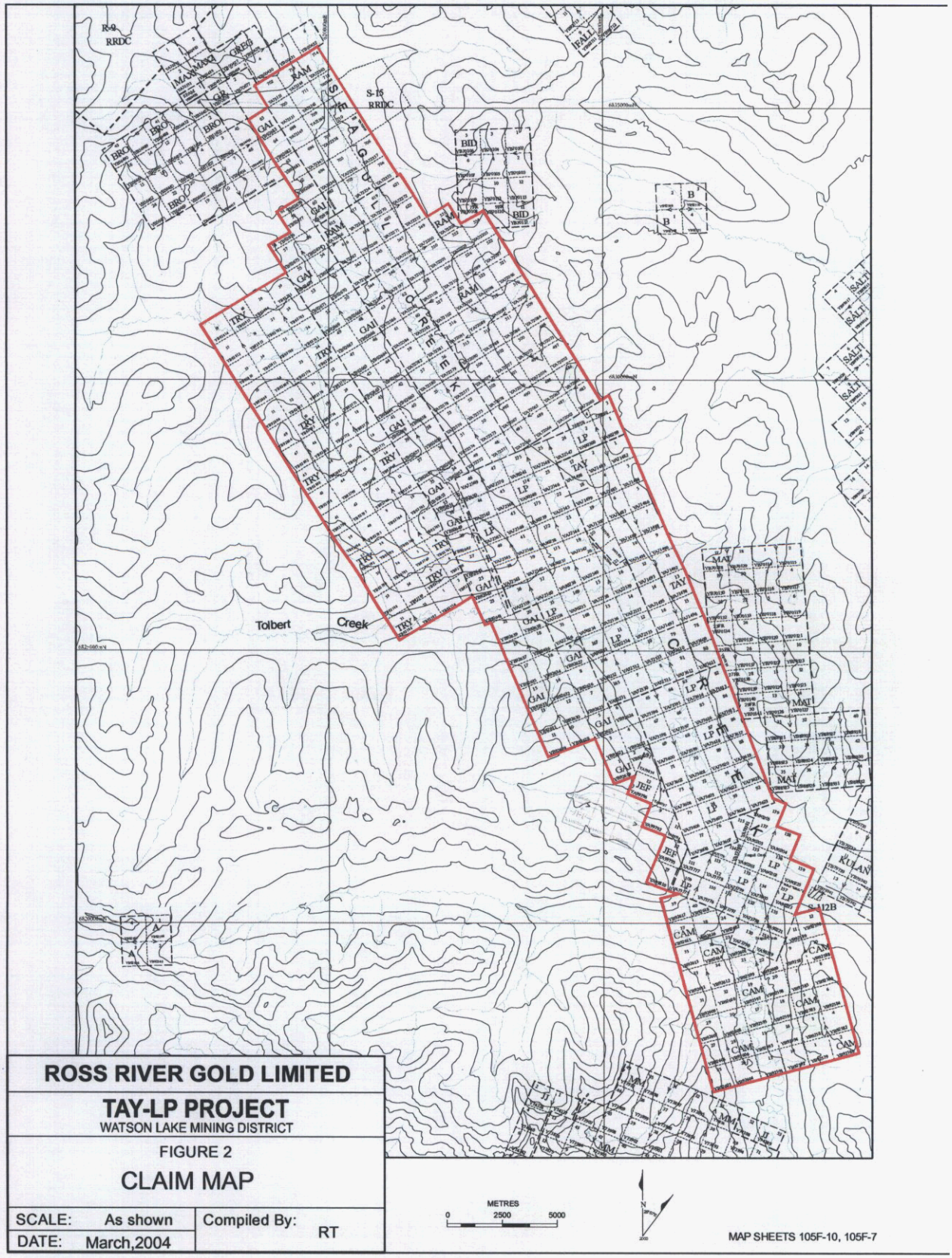
Details of the claims are as follows:

Table 1 Claim Status

Claim Name		Record Number			
From	To	From	To	Expiry Date	New Expiry*
Tay 1	Tay 15	YA71482	YA71496	12/7/2013	12/07/17
Tay 16	Tay 17	YA71497	YA71498	12/7/2014	12/07/18
Tay 18		YA71499		12/7/2015	12/07/19
Tay 19		YA71500		12/7/2014	12/07/18
Tay 20		YA71501		12/7/2015	12/07/19
Tay 21		YA71502		12/7/2014	12/07/18
RAM 485	RAM 504	YA72060	YA72079	12/31/2013	12/31/17
RAM 521	RAM 522	YA72096	YA72097	12/31/2013	12/31/13
RAM 523		YA72098		12/31/2013	12/31/17
RAM 524		YA72099		12/31/2013	12/31/13
RAM 525	RAM 528	YA72100	YA72103	12/31/2013	12/31/17
RAM 543		YA72194		12/31/2013	12/31/13
RAM 544	RAM 548	YA72195	YA72199	12/31/2013	12/31/17
RAM 549		YA72200		12/31/2013	12/31/13
RAM 550		YA72201		12/31/2013	12/31/17
RAM 551	RAM 552	YA72202	YA72203	12/31/2013	12/31/13
RAM 554		YA72205		12/31/2013	12/31/13
RAM 615	RAM 619	YA72266	YA72270	12/31/2013	12/31/13
RAM 620		YA72271		12/31/2013	12/31/17
RAM 621	RAM 622	YA72272	YA72273	12/31/2013	12/31/13
RAM 692		YA72343		12/31/2013	12/31/13
RAM 694		YA72345		12/31/2013	12/31/13
RAM 696		YA72347		12/31/2013	12/31/13
RAM 698		YA72349		12/31/2013	12/31/13
RAM 700		YA72351		12/31/2013	12/31/13
RAM 702	RAM 714	YA72353	YA72365	12/31/2013	12/31/13
LP 7	LP 10	YA72530	YA72533	12/7/2014	12/07/18
LP 11		YA72534		12/7/2015	12/07/19
LP 12		YA72535		12/7/2014	12/07/18
LP 13		YA72536		12/7/2015	12/07/19
LP 14		YA72537		12/7/2014	12/07/18

From	To	From	To	Expiry Date	New Expiry*
LP 15	LP 20	YA72538	YA72543	12/7/2015	12/07/19
LP 21	LP 23	YA72544	YA72546	12/7/2014	12/07/18
LP 24		YA72547		12/7/2013	12/07/17
LP 25		YA72548		12/7/2014	12/07/18
LP 33		YA72556		12/7/2013	12/07/17
LP 35	LP 42	YA72558	YA72565	12/7/2013	12/07/17
LP 43		YA72566		12/7/2015	12/07/19
LP 44		YA72567		12/7/2013	12/07/17
LP 45		YA72568		12/7/2015	12/07/19
LP 46		YA72569		12/7/2013	12/07/17
LP 47		YA72570		12/7/2015	12/07/19
LP 48	LP 63	YA72571	YA72586	12/7/2014	12/07/18
RAM 509	RAM 516	YA72984	YA72991	12/31/2013	12/31/17
LP 64	LP 65	YA73595	YA73596	12/7/2014	12/07/18
LP 66	LP 77	YA73597	YA73608	12/7/2013	12/07/17
LP 78		YA73609		12/7/2012	12/07/16
LP 79		YA73610		12/7/2013	12/07/17
LP 80		YA73611		12/7/2012	12/07/16
LP 81	LP 93	YA73612	YA73624	12/7/2013	12/07/17
LP 109	LP 115	YA73775	YA73781	12/7/2011	12/07/15
LP 130	LP 139	YA73796	YA90205	12/7/2011	12/07/15
LP 153		YA90219		12/7/2011	12/07/15
LP 155		YA90221		12/7/2011	12/07/15
LP 157		YA90223		12/7/2011	12/07/15
LP 159		YA90225		12/7/2011	12/07/15
LP 165	LP 167	YA90231	YA90233	12/7/2013	12/07/17
LP 168	LP 169	YA90234	YA90235	12/7/2014	12/07/18
LP 170	LP 171	YA90236	YA90237	12/7/2013	12/07/17
LP 172		YA90238		12/7/2015	12/07/19
LP 173	LP 175	YA90239	YA90241	12/7/2014	12/07/18
LP 1	LP 4	YA90299	YA90302	12/7/2013	12/07/17
JEF 9		YA99792		12/7/2013	12/07/17
JEF 11	JEF 14	YA99794	YA99797	12/7/2013	12/07/17
JEF 27		YA99810		12/7/2013	12/07/17
JEF 51		YA99834		12/7/2013	12/07/17
CAM 1	CAM 40	YB92579	YB92618	12/7/2009	12/07/13
GAI 1	GAI 8	YB92619	YB92626	12/28/2014	12/28/18
GAI 9	GAI 17	YB92627	YB92635	12/28/2012	12/28/16
GAI 18	GAI 37	YB92636	YB92655	12/28/2011	12/28/15
GAI 38	GAI 48	YB92656	YB92666	12/28/2014	12/28/18
GAI 49	GAI 65	YB92667	YB92683	12/28/2014	12/28/14
TRY 1	TRY 20	YB92756	YB92775	12/31/2010	12/31/10
TRY 21		YB92776		12/31/2010	12/31/10
TRY 22		YB92777		12/31/2010	12/31/10
TRY 23	TRY 30	YB92778	YB92785	12/31/2010	12/31/10
TRY 31	TRY 46	YB92786	YB92801	12/31/2010	12/31/10
TRY 47	TRY 60	YB92802	YB92815	12/31/2010	12/31/10

Expiry dates shown do not reflect assessment work filed in 2004. New Expiry* indicates expiry if work filed for the 2004 program is accepted.



ROSS RIVER GOLD LIMITED

TAY-LP PROJECT
WATSON LAKE MINING DISTRICT

FIGURE 2

CLAIM MAP

SCALE:	As shown	Compiled By:	RT
DATE:	March,2004		

The writer is not aware of any environmental liabilities. The 2004 program was carried out under existing environmental permits.

3.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The Tay-LP property is located in the St.Cyr Range of the Pelly Mountains, in south-central Yukon. The property is accessible by road during the summer months via the South Canol Road and a 20 km long dirt branch road. The South Canol Road is a well maintained gravel road which can be reached either by traveling south from Whitehorse along the paved Alaska Highway or north from Whitehorse via the paved Klondike Highway and the partially paved, Campbell Highway.

4.0 History

The following exploration history is and excerpt and summary from Montgomery and Stammers, 2000.

"Most of the exploration activity carried out to date on the combined TAY - LP property has focused on a three kilometre long mineralized trend located along Seagull Creek, extending to the north and south from the Seagull Creek - Tolbert Creek junction. Geophysical anomalies associated with this these trends have been investigated.

The original Tay 1 - 21 claims were staked in 1984 by a group of prospectors, Peter Long, Jim Schnare and Ted Bartsch, after discovering rusty float boulders with appreciable gold values located along the Seagull Creek valley. The claims were optioned to Cominco Limited in 1985. The LP and Jef claims were added to the claim group during 1985 to 1987. In 1985 Cominco carried out an airborne electromagnetic and magnetometer geophysical survey over 197 line kilometres. This survey was followed by HLEM and magnetic ground geophysical surveys along 30 line kilometres, completed in conjunction with soil geochemistry over a 4.0 kilometre by 1.0 kilometre grid

Five diamond drill holes were completed in 1985, totalling 533 metres. Drilling targeted coincident EM and magnetic anomalies, and mineralization discovered at the Gossan Showing along Tolbert Creek. In addition, one Cat trench was completed and over 200 rock samples were collected, mostly from mineralized float boulders along the Seagull road and from Tolbert Creek.

In 1987 Cominco optioned the property to junior Cinnabar Resources Limited. Under the management of Cominco, 11 diamond drill holes were completed totalling 961 metres. These holes tested EM and magnetic high anomalies, areas of abundant mineralized float boulders in till, and areas where limestone formed part of the stratigraphic package.

In 1988 junior explorer Pacific Comox Resources Limited took on management and exploration of the property. Pacific Comox completed six diamond drill holes totalling 947 metres, as well as excavation of two Cat trenches and completion of 9.5 line kilometres of IP and 19 line kilometres of magnetometer and VLF. Petrographic analysis was preformed on 15 samples.

In 1991 Pacific Comox contracted a Dighem airborne magnetic and VLF-EM survey over an area much larger than the Cominco surveys. This survey was followed by additional ground

magnetometer, VLF and GENIE SE-88 EM surveys to define targets. This was followed by 12 RC drill holes totalling 941.7 metres.

In 1994 a second RC drill program was conducted by Pacific Comox consisting of 30 holes totalling approximately 412 metres. Most of these drill holes were drilled only to the depth of overburden, averaging a depth of less than 15 metres. Limited Cat trenching was also conducted during this program. The writer conducted this exploration program on the property.

In 1997 Pacific Comox relinquished management and interest in the TAY - LP property and control reverted back to Cominco. Cominco relinquished their interest in the property in April to Mr. Robin Tolbert. Mr. Tolbert is a member of the partnership of Long and Associates which is held equally amongst the original three prospectors and himself. Mr Tolbert also acts as an agent for the group. The partnership entered into an agreement on June 14, 1999 with Ross River Gold Limited, a privately held Vancouver company, in which Mr. Tolbert is a principle. In Ross River Gold completed a selective leach soil sampling survey over parts of the original Cominco grid. In early 2000 the Gai 1 - 65 and Cam 1 - 40 mineral claims were staked at the western and southern property boundaries.

In 1999 NEWMONT EXPLORATION OF CANADA LIMITED entered into an agreement with Ross River Gold to option the TAY, JEF and LP claims. During the 2000 field season Ross River Gold gained management and control of the RAM claims, which lie contiguously north of the TAY - LP property. NEWMONT entered into an agreement with Ross River to have these claims included in the NEWMONT option.

The 69 RAM claims, which now make up part of the TAY - LP property, formed part of a much larger block of 758 claims staked in 1984 and 1985. Work completed in 1985 on the Ram property, by Regional Resources Limited, included line cutting, grid geochemical surveys, geological mapping, prospecting and minor hand trenching. In 1987, additional soil sampling and ground geophysical surveys, as well as rock sampling was carried out by Fairfield Minerals Limited.

During 1988 Fairfield Minerals and Equity Silver Mines Limited carried out diamond drilling and additional soil sampling. Thirty-one BQ drill holes were completed on the Ram property, totalling 3723 metres. Fifteen of these holes tested the claims, included in the NEWMONT land package.

Elsewhere in the area, during 1987 Canamax Resources Inc. was working on its Pass Peak property, located immediately to the west of the Ram and TAY - LP properties. This claim block area encompassed the Tolbert Creek soil anomaly, which was outlined during the 2000 NEWMONT program. Work on the Pass Peak property by Canamax included an airborne VLF-EM and magnetometer survey over an approximate 6 x 5 kilometre area, covering from Tolbert Creek in the south and from Seagull Creek in the east."

Exploration by Newmont in 2000 included 1133 line-kilometres of airborne electromagnetic and magnetic geophysical surveys, geological mapping, soil geochemical sampling, rock sampling and prospecting, and 31 auger overburden drill samples.

In 2001, Newmont's exploration program including line cutting, geological mapping, rock sampling, approximately 6.0 kilometres of magnetometer and Max Min II electromagnetic surveys and 1213 metres of diamond drilling in eleven holes.

In 2002, Ross River Gold Ltd. conducted a program of prospecting, trenching, sampling and diamond drilling. The diamond drill program targeted seven areas of the property with 11 NQ holes, totaling 914 metres. Four target areas are located on the Tay-LP property and three are located on the optioned Ram claims.

In 2003, Ross River Gold Ltd. conducted a program of prospecting, mapping, stream sediment, soil and water geochemical sampling. Exploration targets were previously under-explored areas of the property, with an emphasis on the southern end of the property, where the possible source of mineralized float could lie. Two test surveys were carried out along the overburden covered Seagull Creek valley. A hydrogeochemical survey of groundwater seeps was carried out along the length of the property and one soil line was sampled and analyzed by "Regoleach" selective leach geochemistry. Total program expenditures on the claims for 2003, were approximately $75,000.

The 2004 exploration program included, 16.5 km of line cutting, ground magnetometer and VLF EM survey, 1002 metres of diamond drilling in 9 holes and 3.4 line-km of pH and conductivity survey in soils. Work was carried out during the period from July 30 to September 26, 2004 at a cost of approximately $288,000.00.

5.0 Geological Setting

5.1 Regional Geology

The regional geology was mapped at 1:250,000 scale by Tempelman-Kluit and published by the Geological Survey of Canada as Open File 486 in 1977. A more detailed study of the geology of the area was carried out by Abbott and published by the Yukon government in 1986. This report summarizes the geology, primarily based on Abbott (1986) and is presented on Figure 3.

The region surrounding the property, is underlain by weakly metamorphosed, folded and faulted, Paleozoic miogeoclinal rocks of the Pelly-Cassiar Platform. They range in age from Late Proterozoic to Triassic and include miogeoclinal clastic, carbonate and volcanic rocks. They are considered North American in origin and were deformed during Mesozoic arc-continent collision and mid-Cretaceous intrusions of intermediate composition (Tempelman-Kluit, 1979).

The property lies within the western portion of a 45 km long and 15 km wide region of the Pelly Mountains, named the Ketza-Seagull district by Abbott (1986). This district coincides with a prominent structural feature, named the Ketza-Seagull Arch by Abbott. This arch is a window through a regional thrust sheet (Porcupine-Seagull thrust) and exposes strata of the Cloutier Thrust sheet. The origin of the Ketza-Seagull Arch and the associated Seagull and Ketza uplifts is attributed by Abbott, in whole or in part, to one or more Cretaceous intrusions. The Tay-LP property is situated on the eastern flank of the Seagull Uplift.

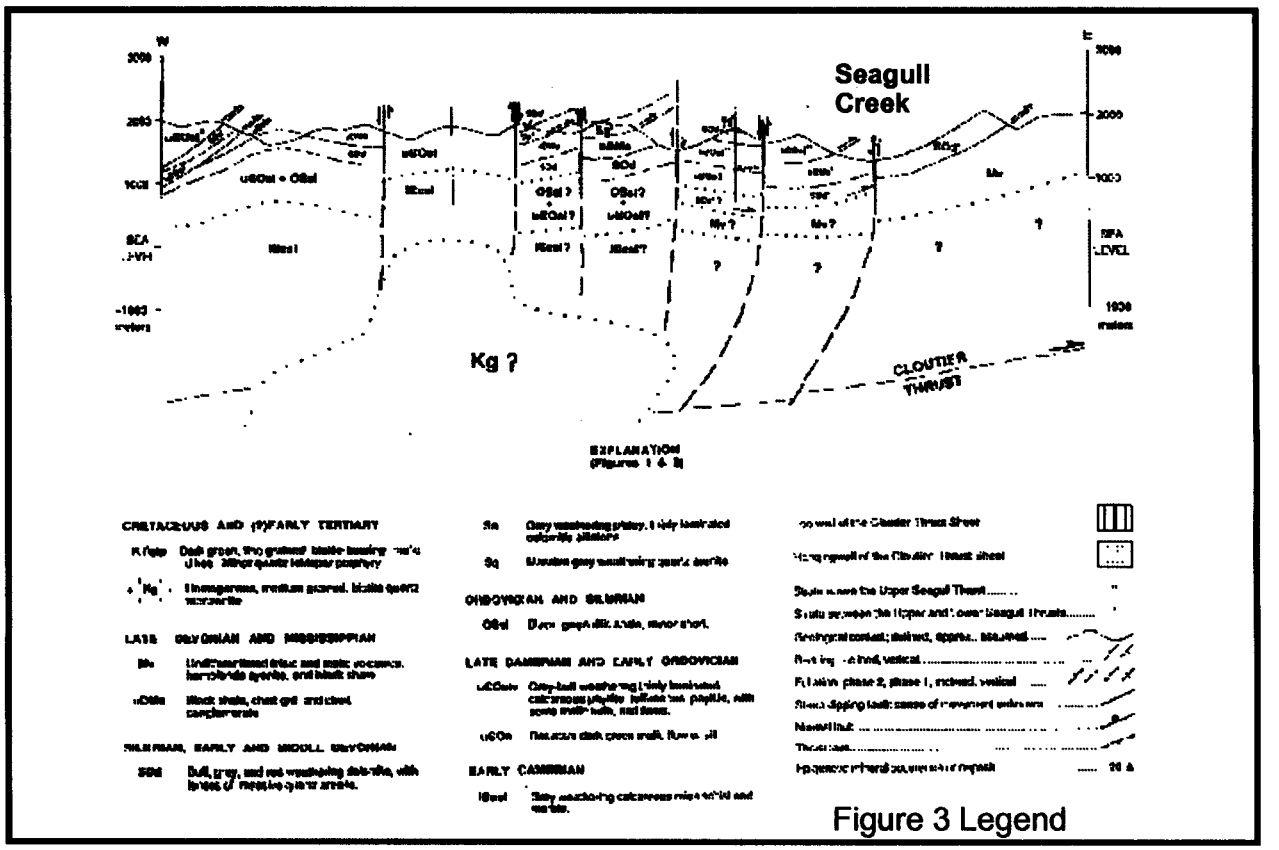
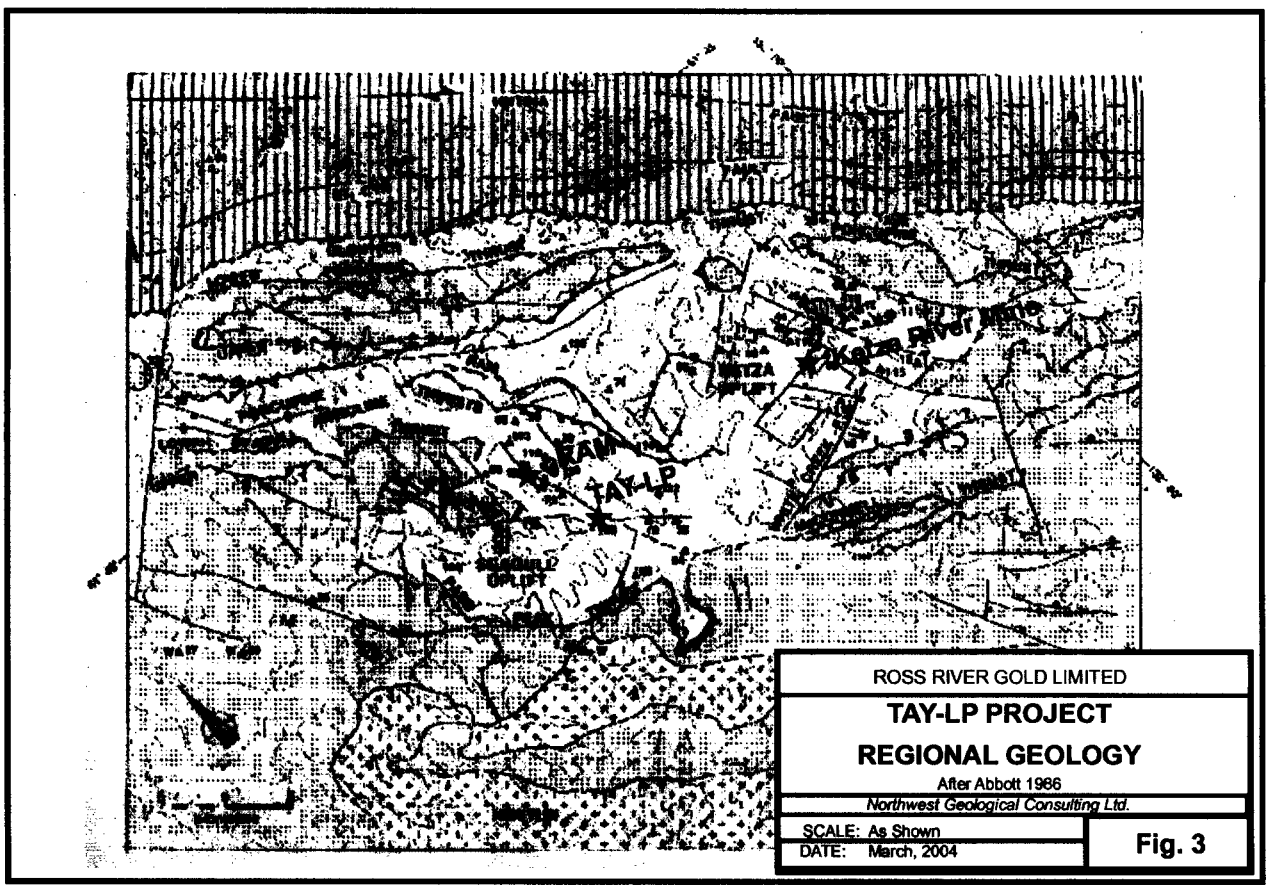


Figure 3 Legend



5.2 Property Geology

Previous mapping on the property has been limited by lack of exposure. The central grid area was mapped by Cominco geologists (Patterson, 1985). The northern half of the property was mapped by Newmont Exploration of Canada Limited, (Montgomery and Stammers, 2000). Additional mapping was carried out in 2002 by Ross River Gold (Schmidt, 2004). Mapping in 2003 conforms to the stratigraphic column of Montgomery and Stammers (see Table 2).

The northwest-trending Seagull Creek fault is a major structural break, running east and parallel to Seagull Creek. The fault juxtaposes Cambro-Ordovician calcareous phyllite, marble and schist to the west against Devono-Mississippian dark pelitic and volcanic rocks to the east. This fault was mapped as a thrust fault by Tempelman-Kluit (1977) but reinterpreted as a normal or strike slip fault by Abbott (1986).

Early Cambrian (?) rocks on the west side of the Seagull fault comprise gently folded, pale gray to beige coloured, calcareous phyllite, non-calcareous phyllite and marble. Primary bedding is obscured by one or more penetrative foliations which dip gently to the east on the east side of Seagull Creek and dip gently westerly on the west side of Seagull Creek. Low amplitude folds with metre scale wave lengths are also evident.

Evidence of intrusion, which supports Abbott's theory of the Seagull Uplift formation, occurs in the vicinity of Tolbert Creek, near the centre of the property. A small, medium to coarse grained biotite quartz monzonite (Kqm) plug or sill? crops out on the ridge in the west-central area of the property. The limits of this intrusion are uncertain because of extensive talus deposits, but based on geophysical evidence, a larger intrusive body is inferred at depth. Intrusive rocks also occur along Seagull Creek where dykes and sills of aplite and megacrystic quartz monzonite crop out near the Gossan showing. Sills of biotite and muscovite quartz monzonite were intersected in diamond drill holes TLP02-06 and TLP04-04.

The 2002 drilling program confirmed that calcareous lithologies dominate in the central area of the property. Metamorphic grade and contact metamorphism, as indicated by calc-silicate bands in schist, are only seen in the central area of the property (diamond drill hole TLP02-06 and TLP04-04). The limits of calc-silicate and skarn alteration were extended northward in 2004 by drill hole TLP04-04. This increase in intensity of calc-silicate and skarn alteration is further evidence of an underlying intrusion.

The 2004 diamond drilling program demonstrated the association of mineralization with Max-Min EM anomalies from a 1988 survey. The drilling defined steeply westerly dipping vein structures and extended the strike length of known mineralized structures to approximately 1800 metres. These vein structures were not previously detected by drilling because many of the earlier drill holes were drilled parallel to the dip of the veins.

Table 2:
Stratigraphic Column
(after Montgomery and Stammers 2000)

Cretaceous

☐ **(Kqm) Biotite Quartz Monzonite – Granite**: medium grained, equigranular, light orange to light greenish grey colour; fresh to moderately sericite, +/- chlorite +/- quartz (veins) +/- iron oxide altered; quartz veins locally common with strong sericite – silica envelopes +/- pyrite + arsenopyrite.

☐ **(skn) Skarn:** age unknown; dark to light green and black, massive magnetite, pyrite, chlorite, amphibole, silica, calcite, wollastonite (?), pyroxene.

Upper Devonian - Mississippian

☐ **(Mt) Meta-volcanic tuff:** rusty weathering, light green to grey colour, fine grained, siliceous, pyritic; 1 - 5% fine grained disseminated pyrite, locally quartz crystals, "sericite schist".

☐ **(My) Syenite:** medium to fine grained, dark orange brown colour, moderately to strongly magnetic, blocky weathering.

☐ **(uDMs) Slate:** black to dark grey colour, weakly phyllitic, weakly iron oxide stained, minor interbedded light grey to greenish metasiltstone or ash tuff (?).

Silurian - Devonian

☐ **(SDd) Dolostone:** tan to grey weathering, medium to light grey colour, weak fizz with HCL on scratched surface.

☐ **(SDq) Quartzite:** rusty and grey weathering, medium grey colour, faintly banded, with local bluish "quartz eyes".

Upper Cambrian – Ordovician

☐ **(u∈Op) Phyllite:** dark to medium grey to black or greenish grey colour, non-graphitic or graphitic, non-calcareous or calcareous, quartz lenses, some shale, metasiltstone (?), marble.

Lower Cambrian

☐ **(l∈m) Marble:** light grey to black and tan weathering, medium to light grey colour, weakly banded, typically <10 metres to 50 metres thick beds, interbedded with phyllite

☐ **(l∈s) phyllite** and **quartz – muscovite - chlorite – biotite schist:** greenish grey, grey-brown and grey colour, calcareous or non-calcareous, predominantly phyllitic texture grades to schist.

5.3 Structure

Cambro-Ordovician metasediments of the Cloutier Thrust sheet are weakly metamorphosed, isoclinaly folded and typically have northwesterly-trending and gently westerly and easterly dipping foliations. Large scale isoclinal folds, observed south of Tolbert Creek, verge to the east. Isoclinal folding at smaller scales in outcrop and in drill core, parallel the large scale isoclinal folds and the dominant, gently westerly dipping, foliation. Metamorphic fabrics may be related to the Mesozoic regional thrust faulting event.

The northwest-trending Seagull Creek fault is a major structural break, running east and parallel to Seagull Creek. The fault juxtaposes Cambro-Ordovician calcareous phyllite, marble and schist to the west against Devono-Mississippian dark pelitic and volcanic rocks to the east. This fault was mapped as a thrust fault by Tempelman-Kluit (1977) but reinterpreted as a normal or strike slip fault by Abbott (1986).

Drilling in 2004 defined a mineralized vein structure in the Camp Zone with a strike direction of 015° az. and dipping west at 56°. The second vein structure in Target II are has a 165° strike direction with a 50° dip to the west. Small scale mineralized fractures in core parallel these directions. These vein structures may result from dilation along conjugate fractures resulting from north-south directed stresses.

6.0 Deposit Types

Mineralization on the Tay-LP property is intrusion-related epigenetic gold mineralization of the "Tintina Gold Belt". This correlation is based on gold-bismuth-tellurium chemistry, mineralogy, tectonic setting and age of intrusion. A variety of both high and low sulphide, gold-bearing vein systems, replacement mineralization, skarn and mantos are known to occur in this environment. These deposits are pyrrhotite rich, with lesser pyrite and chalcopyrite in association with quartz and carbonate. On the Tay-LP this style of mineralization occurs in veins, replacement along foliation planes and in sulphide-rich breccias. Breccia fragments, in this style of mineralization, are supported by a sulphide matrix. Manto-style mineralization similar to mineralization at the nearby Ketza River deposit has only been found as float on the Tay-LP. This style of mineralization consists of pyrrhotite, pyrite +/-, arsenopyrite, siderite, galena and sphalerite (Cathro, 1988). Skarn deposits may also occur on the property, based on calc-silicate alteration observed in drill core in DDH TLP02-06 and DDHTLP04-04.

7.0 Mineralization

Mineralization occurs in structurally controlled veins and in replacement zones which parallel and in some cases cross-cut the dominant foliation. Vein mineralization has been outlined in steeply west-dipping quartz, tourmaline veins with pyrrhotite-dominant sulphides and minor pyrite and chalcopyrite. Disseminated, replacement-style mineralization is also predominantly pyrrhotite with minor pyrite and chalcopyrite. Sulphide concentrations vary from 2% to greater than 50% sulphides. Higher concentrations tend to have brecciated textures, with lithic

fragments hosted in a sulphide matrix. The 2004 drilling program defined the trend of vein mineralization in two drill targets but the limits of these structures, based on geophysical evidence, have not been delineated by drilling .

Vein mineralization is structurally controlled with variable concentrations of quartz, associated with tourmaline, non-magnetic and magnetic pyrrhotite, pyrite/marcasite, minor chalcopyrite and rare bismuthinite, tellurides, arsenopyrite and galena. Elevated gold values are closely associated with elevated geochemical concentrations of bismuth and tellurium. Veins occur in variably silicified, calcareous to non-calcareous host rocks. Non-calcareous rocks may be the products of alteration by decalcification and silicification. This is apparent in some drill holes because the non-calcareous sections of core envelope the veins in predominantly calcareous sequences. Tourmaline, secondary biotite (phlogopite?) and disseminated, foliation-parallel sulphides form selvages adjacent to the veins. Sulphide concentrations in veins vary from trace to massive. Sulphides frequently cross-cut the quartz in anastomosing veinlets. These veinlets have orientations which parallel minor veinlets and fractures in the host rock. Massive sulphide sections commonly contain lithic and quartz fragments. Lithic fragments are generally strongly altered to sericite. Phyllite host rocks show ubiquitous sericitic alteration and variable finely disseminated secondary biotite.

Disseminated to thinly banded, pyrrhotite-dominant suphides commonly occur parallel to foliation. This style of mineralization preferentially replaces phyllites. Evidence for replacement has been observed in drill core and in bedrock. Cross-cutting feeder veins are found in drill core and higher concentrations of sulphides occur near abrupt changes in foliation angles. This has been observed in outcrop where mineralization is concentrated in dilated foliation planes, associated with fold hinges. Replacement mineralization also occurs in massive sections. Higher concentrations grade from thinly laminated massive sulphides to breccias with lithic fragments supported in a sulphide matrix. Silicification, secondary biotite and sericite alteration accompany this style of mineralization. Steeply dipping, cross-cutting massive sulphide breccias have also been observed in core.

8.0 Exploration

Nine diamond drill holes, totaling 1001.6 metres, were drilled on the Tay-LP property in 2004. Drilling was carried out in three target areas. The primary purpose of the drilling was to test the idea that the vein systems on the Tay-LP property are westerly dipping and therefore have not been adequately tested in the past because previous drilling was primarily directed to the west. The second purpose was to test airborne anomalies near the south end of the property. One attempt to test these magnetic highs in the past failed to reach bedrock.

8.1 Summary of Work

The 2004 program by Ross River Gold Ltd. was the second phase of a two phase program recommended by the writer in an earlier technical report (Schmidt, 2003). Three areas were targeted in 2004. Target I is within the Camp Zone where hole TLP02-7 intersected 14 metres of replacement and massive sulphide vein mineralization in 2002. Drilling in 2004 was aimed at defining this mineralization trend. Holes TLP04-01 to 03 were drilled in this area.

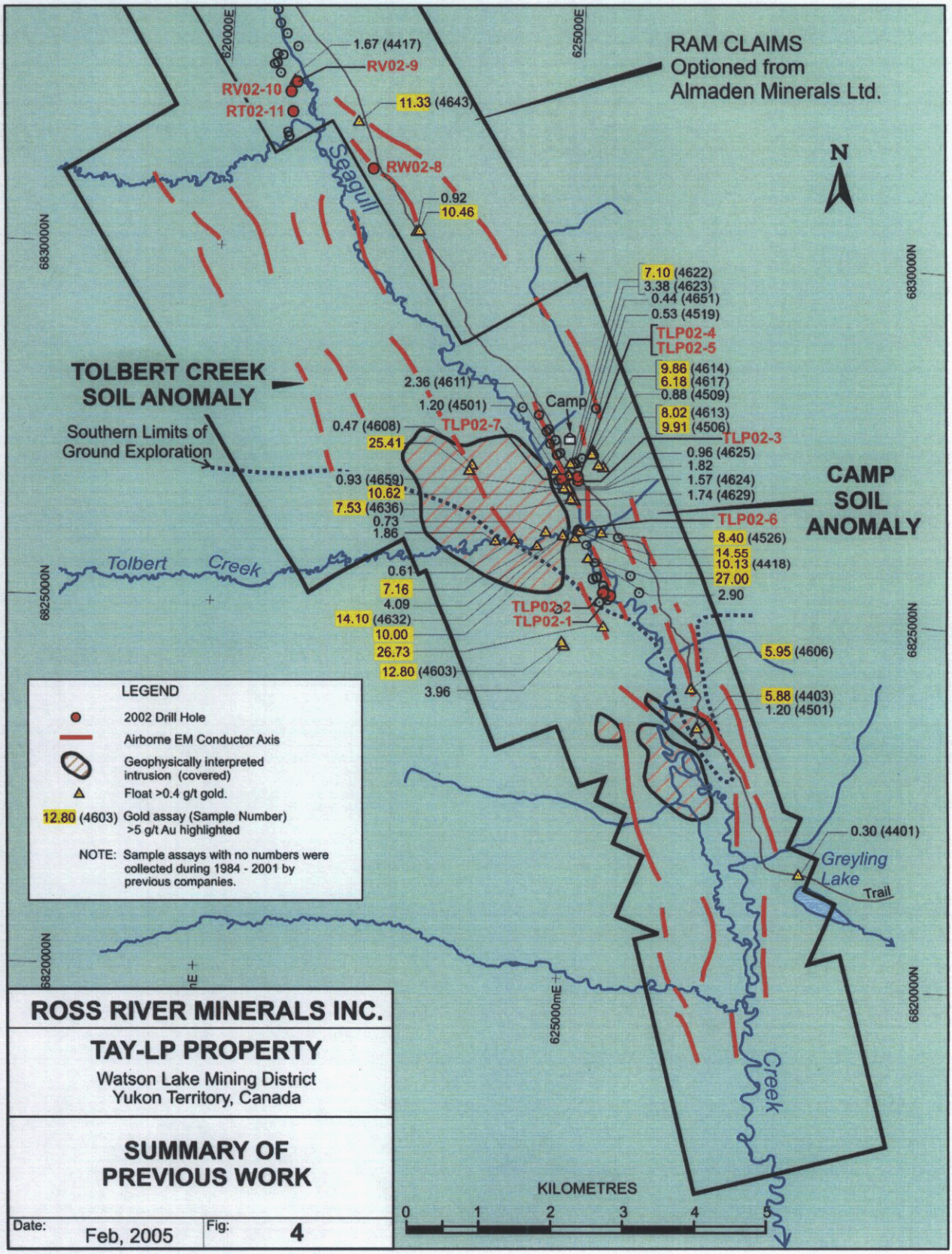
Target II is located approximately 1300 metres south of Target I. This area was previously drilled by several operators, including two drill holes by Ross River Gold in 2002. This target was chosen for reexamination because of a reinterpretation of the previous drilling by R. Tolbert, utilizing three dimensional computer models of the previous holes. This suggested that previous holes had been drilled parallel to the veins. Holes TLP04-04 to 08 were drilled in this area in 2004.

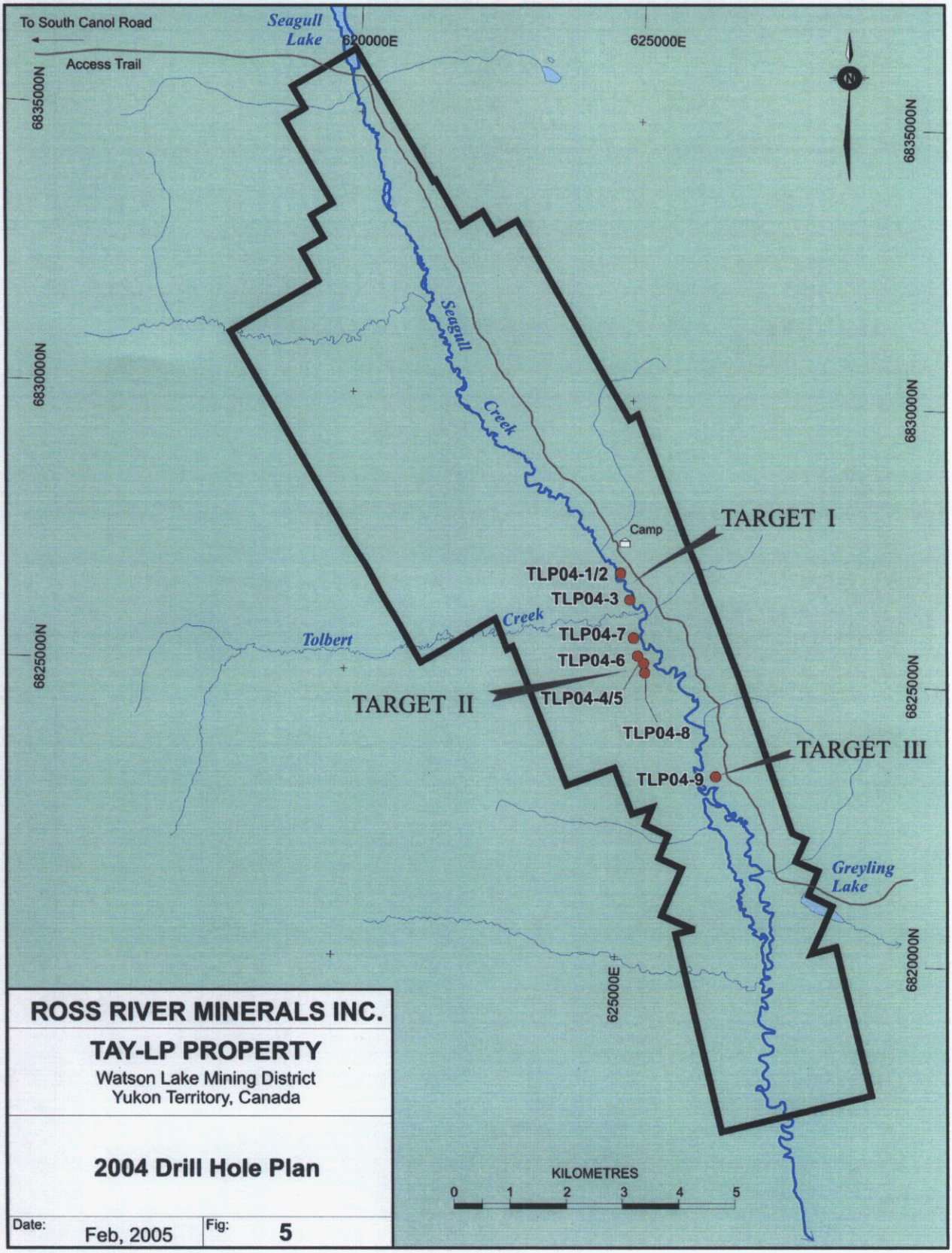
Target III is located in the southern area of the property. This area has seen limited exploration because of deep overburden. The target is a strong magnetic anomaly which was defined by two earlier airborne geophysical surveys. Hole TLP04-09 was drilled in this area. Drilling was preceded by a 16.5 km of combined ground magnetometer and VLF-EM survey.

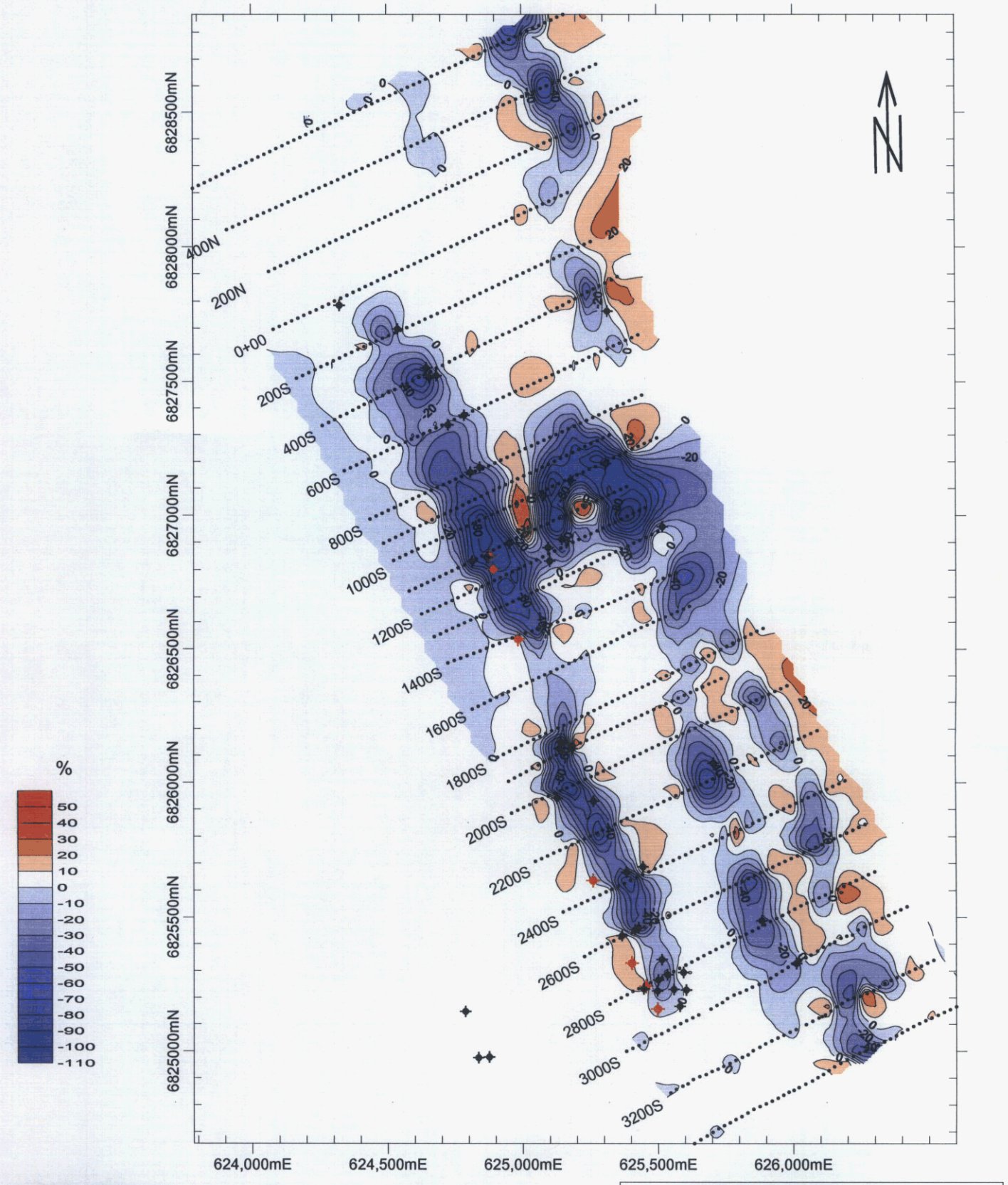
During the program it was recognized that a Max-Min EM survey carried out in 1988 was useful in assisting in drill target selection. The survey maps were digitized in the field and a computer model of the data was successfully applied for drill hole selection (Fig. 6).

In 2003, a selective leach soil geochemical test line was sampled and analyzed by the proprietary "Regoleach" technique. Paste pH tests were also carried out on these soils to evaluate this test as an inexpensive field survey technique. Encouraging results from the field trial of this test led to the southward extension of the pH in soils survey by 3 lines in 2004. Conductivity measurements were also added to the 2004 soil analyses.

All drill holes were logged in detail. Logs include geotechnical, lithology, structure and mineralization. Mineralization was sampled on the basis of concentration, style and lithological boundaries. All samples were obtained by cutting the core in half with a diamond saw. One half of the core was sent for analysis and one half is stored in core boxes at the field camp. Summary drill logs and analytical data are appended to this report. Drill sections are presented in the following sections of the report as figures 10 to 13, 15 to 19 and 21 to 22.


RAM CLAIMS
Optioned from
Almaden Minerals Ltd.
N
TOLBERT CREEK
SOIL ANOMALY
Southern Limits of
Ground Exploration
CAMP
SOIL
ANOMALY
Camp
Seagull
Tolbert
Creek
Greyling
Lake
Trail
Creek
RV02-9
RV02-10
RT02-11
RW02-8
TLP02-1
TLP02-2
TLP02-3
TLP02-4
TLP02-5
TLP02-6
TLP02-7
1.67 (4417)
11.33 (4643)
0.92
10.46
7.10 (4622)
3.38 (4623)
0.44 (4651)
0.53 (4519)
9.86 (4614)
6.18 (4617)
0.88 (4509)
8.02 (4613)
9.91 (4506)
2.36 (4611)
1.20 (4501)
0.47 (4608)
25.41
0.96 (4625)
1.82
1.57 (4624)
1.74 (4629)
0.93 (4659)
10.62
7.53 (4636)
0.73
1.86
8.40 (4526)
14.55
10.13 (4418)
27.00
2.90
0.61
7.16
4.09
14.10 (4632)
10.00
26.73
12.80 (4603)
3.96
5.95 (4606)
5.88 (4403)
1.20 (4501)
0.30 (4401)
6830000N
6825000N
6820000N
620000E
625000E
625000mE
LEGEND
2002 Drill Hole
Airborne EM Conductor Axis
Geophysically interpreted intrusion (covered)
Float >0.4 g/t gold.
12.80 (4603) Gold assay (Sample Number) >5 g/t Au highlighted
NOTE: Sample assays with no numbers were collected during 1984 - 2001 by previous companies.
KILOMETRES
0 1 2 3 4 5
ROSS RIVER MINERALS INC.
TAY-LP PROPERTY
Watson Lake Mining District
Yukon Territory, Canada
SUMMARY OF
PREVIOUS WORK
Date: Feb, 2005
Fig: 4


To South Canol Road
Access Trail
Seagull Lake
620000E
625000E
6835000N
6830000N
6825000N
6820000N
Seagull Creek
Camp
TARGET I
TLP04-1/2
TLP04-3
Tolbert Creek
TLP04-7
TLP04-6
TARGET II
TLP04-4/5
TLP04-8
TARGET III
TLP04-9
Greyling Lake
KILOMETRES
0 1 2 3 4 5
ROSS RIVER MINERALS INC.
TAY-LP PROPERTY
Watson Lake Mining District
Yukon Territory, Canada
2004 Drill Hole Plan
Date: Feb, 2005
Fig: 5



✦ PREVIOUS DRILL HOLES (holes located outside the grid, Not Shown)

✦ 2004 DRILL HOLES (TLP04-09 Not Shown)

PROFESSIONAL GEOSCIENTIST
U. SCHMIDT
2325

Fig6_88MaxMin_UTM_DDH_grid.srf

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Fig. 6

Tay-LP Project

WATSON LAKE MINING DISTRICT, YUKON TERRITORY

1988 MAX-MIN EM SURVEY
AND
DIAMOND DRILL HOLE LOCATION

NORTHWEST GEOLOGICAL CONSULTING LTD.

8.2 Geochemistry

In 2004 soil paste pH tests were extended southward by 3 lines spaced 200 metres apart. These lines are the southernmost lines of the pre-existing grid. Sample sites were reestablished using hip-chain and compass survey techniques. Approximately 100 grams of sieved soil passing through a 2mm screen was collected at 25 metre intervals along 3 lines. Soils were collected using a "Dutch" auger at depths varying from 25 to 50 cm. Sample depths depended on organic content, which was avoided in this survey.

Measurements of pH and conductivity were taken in camp. Sample preparation consisted of adding approximately 40 ml of sieved soil to a specimen jar and then adding de-ionized distilled water up to 70 ml volume. The samples were agitated and allowed to rest for about 10 minutes. The pH and conductivity were measured in the aqueous layer employing a "pHep3" pH meter by Hanna Instruments and a Technika "EcoPal" conductivity meter.

The pH meter was calibrated with reference solution of pH 5 and 7. Both instruments were washed with de-ionized water between readings. The pH readings for line 28+00 S were taken in 2003 (see Schmidt 2004). Lines 30+00 S, 32+00 S and 34+00 S were added in 2004. Conductivity measurements were added to test for concentrations of metal ions in the soil. The entire survey is presented in Figures 7 and 8. The field survey data is appended to this report.

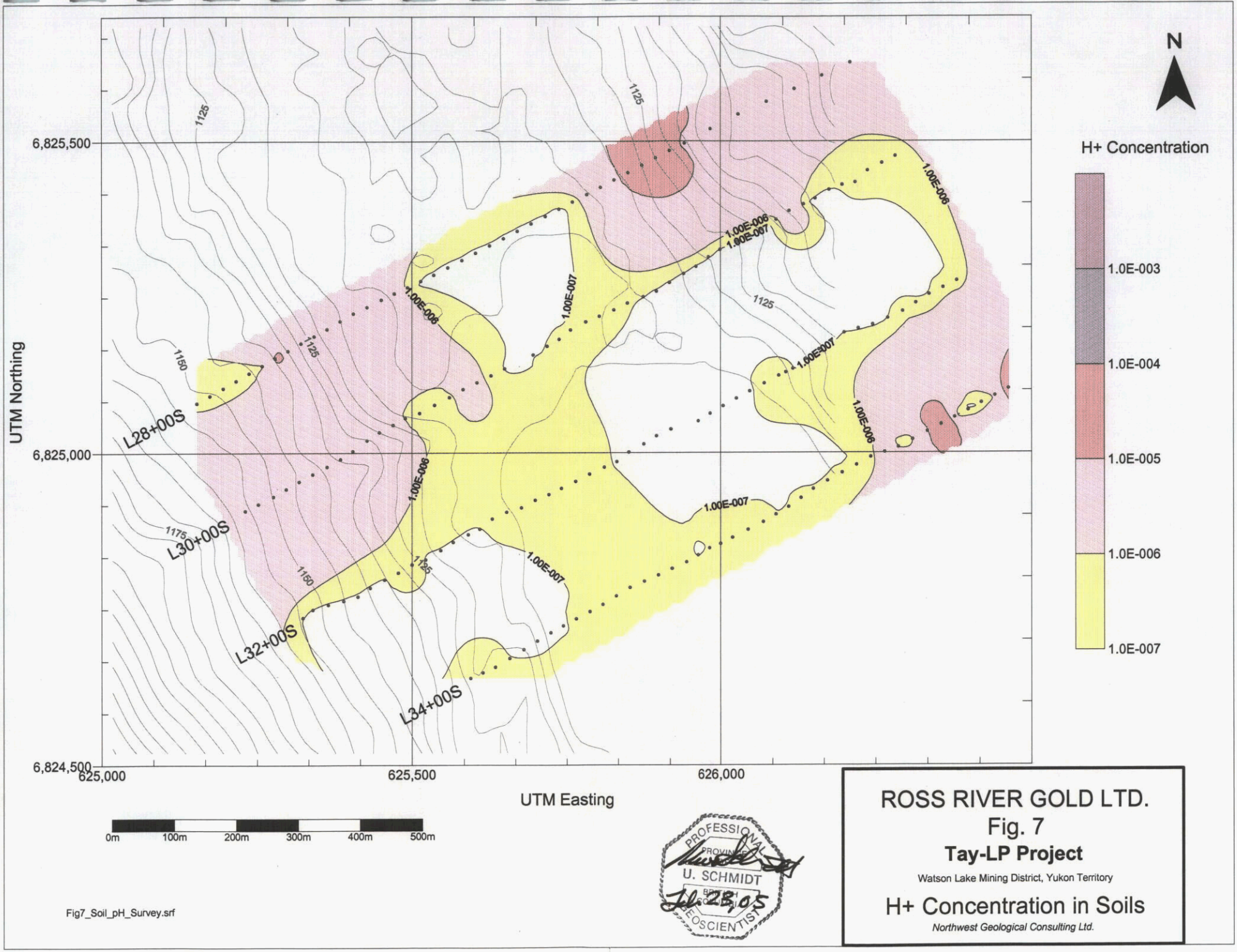
The survey outlines high H+ ion concentrations in soils on the east and west side of Seagull Creek valley. The highest concentrations on line 28+00S occur within areas of known mineralization. No minerlization is currently known in the vicinity of peak values on line 34+00S but this area is located up ice from a previously outlined gold soil anomaly.

Conductivity measurements represent the concentration of metal ions released by the soil when water is added to the soil. The conductivity data is highest in the low lying, wet areas of the valley. These samples sites coincide with the southern limits of Cu and As soil anomalies outlined by Cominco in 1985. Their distribution suggests that the copper and arsenic anomalies along these lines are hydromorphic and do not reflect bedrock in the vicinity of the anomaly.

8.3 Geophysical Survey

In August 2004 Frontier Geosciences Inc. of North Vancouver, B.C. carried out a magnetometer and VLF-EM survey over 16.5 km of grid in Target 3 area. The aim of the survey was to obtain ground control of magnetic anomalies previously outlined in airborne surveys, in preparation for drill testing. The survey outlined three westerly trending magnetic highs and northwesterly trending VLF-EM trends. The northwesterly trending VLF-EM response may indicate structures or conductive over burden.

Drill hole TLP04-09 tested the northern magnetic high. Drill results are discussed in the following section. Drill hole location is shown on Fig.21 and for a discussion of the survey see Appendix IV.


N
H+ Concentration
1.0E-003
1.0E-004
1.0E-005
1.0E-006
1.0E-007
UTM Northing
6,825,500
6,825,000
6,824,500
UTM Easting
625,000
625,500
626,000
L28+00S
L30+00S
L32+00S
L34+00S
1125
1150
1175
1.00E-006
1.00E-007
0m
100m
200m
300m
400m
500m
Fig7_Soil_pH_Survey.srf
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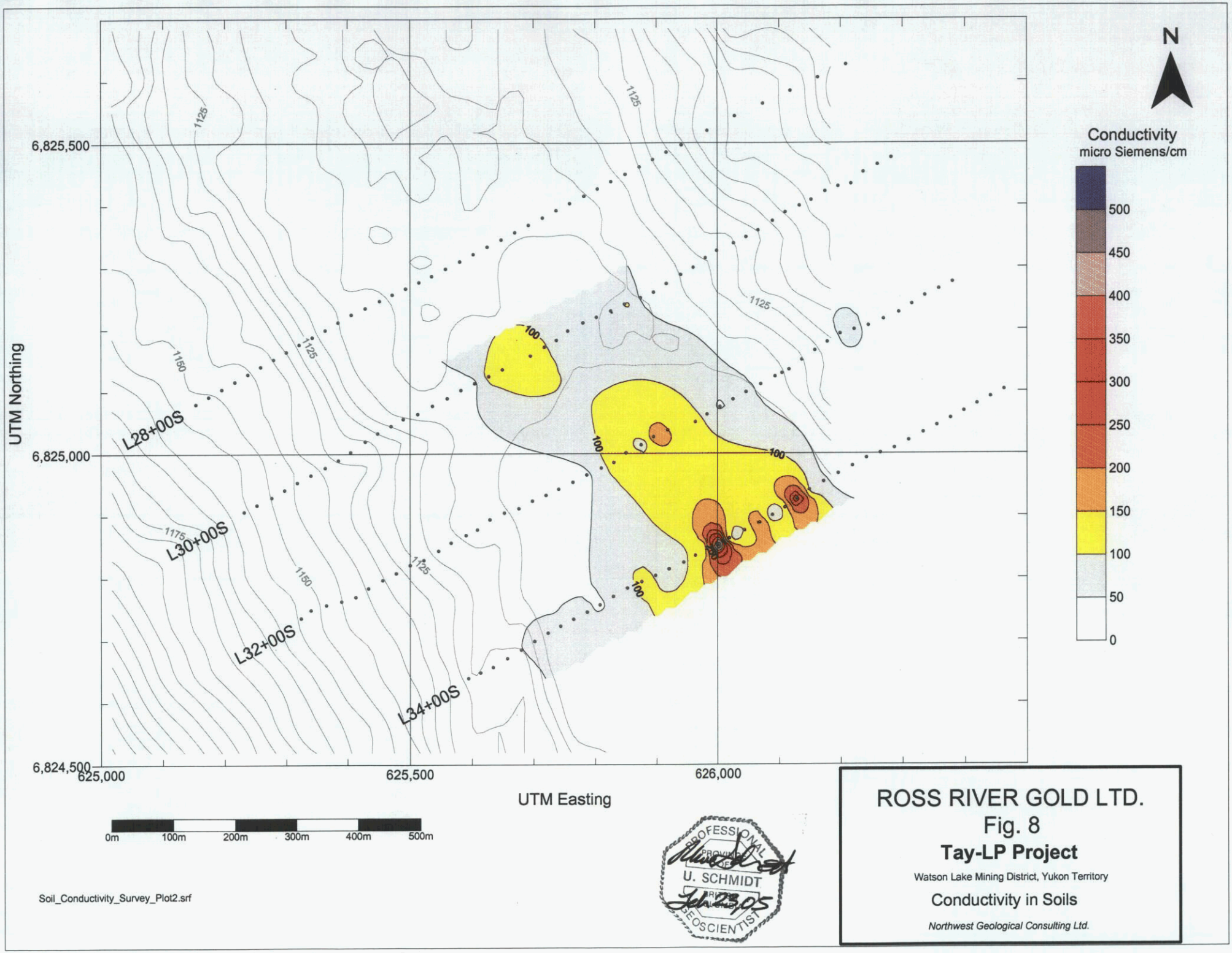
U. SCHMIDT
GEOSCIENTIST
Jul 28,05
ROSS RIVER GOLD LTD.
Fig. 7
Tay-LP Project
Watson Lake Mining District, Yukon Territory
H+ Concentration in Soils
Northwest Geological Consulting Ltd.


N
Conductivity
micro Siemens/cm
500
450
400
350
300
250
200
150
100
50
0
6,825,500
6,825,000
6,824,500
625,000
625,500
626,000
UTM Northing
UTM Easting
L28+00S
L30+00S
L32+00S
L34+00S
1125
1150
1175
100
0m
100m
200m
300m
400m
500m
Soil_Conductivity_Survey_Plot2.srf
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GEOSCIENTIST
ROSS RIVER GOLD LTD.
Fig. 8
Tay-LP Project
Watson Lake Mining District, Yukon Territory
Conductivity in Soils
Northwest Geological Consulting Ltd.

9.0 Drilling

Drill holes were logged in detail in the field but detail has been reduced for reporting purposes to the summary logs appended to this report. Drill holes are presented in section in the body of the report along with analytical and assay results. Complete sample intervals and assay results are appended along with the drill summaries. A drill log legend is presented at the beginning of the appendix to provide an explanation of the lithology codes.

Table 3 is a summary of drill hole statistics. A summary of the higher grade mineralization is presented in Table 4 but this represents only a small fraction of the sampling and analyses carried out on the core. The reader is referred to the sample data appended with the drill logs (Appendix I) and the assay certificates in Appendix II for more complete analytical data.

Table 3: 2004 Diamond Drill Hole Summary

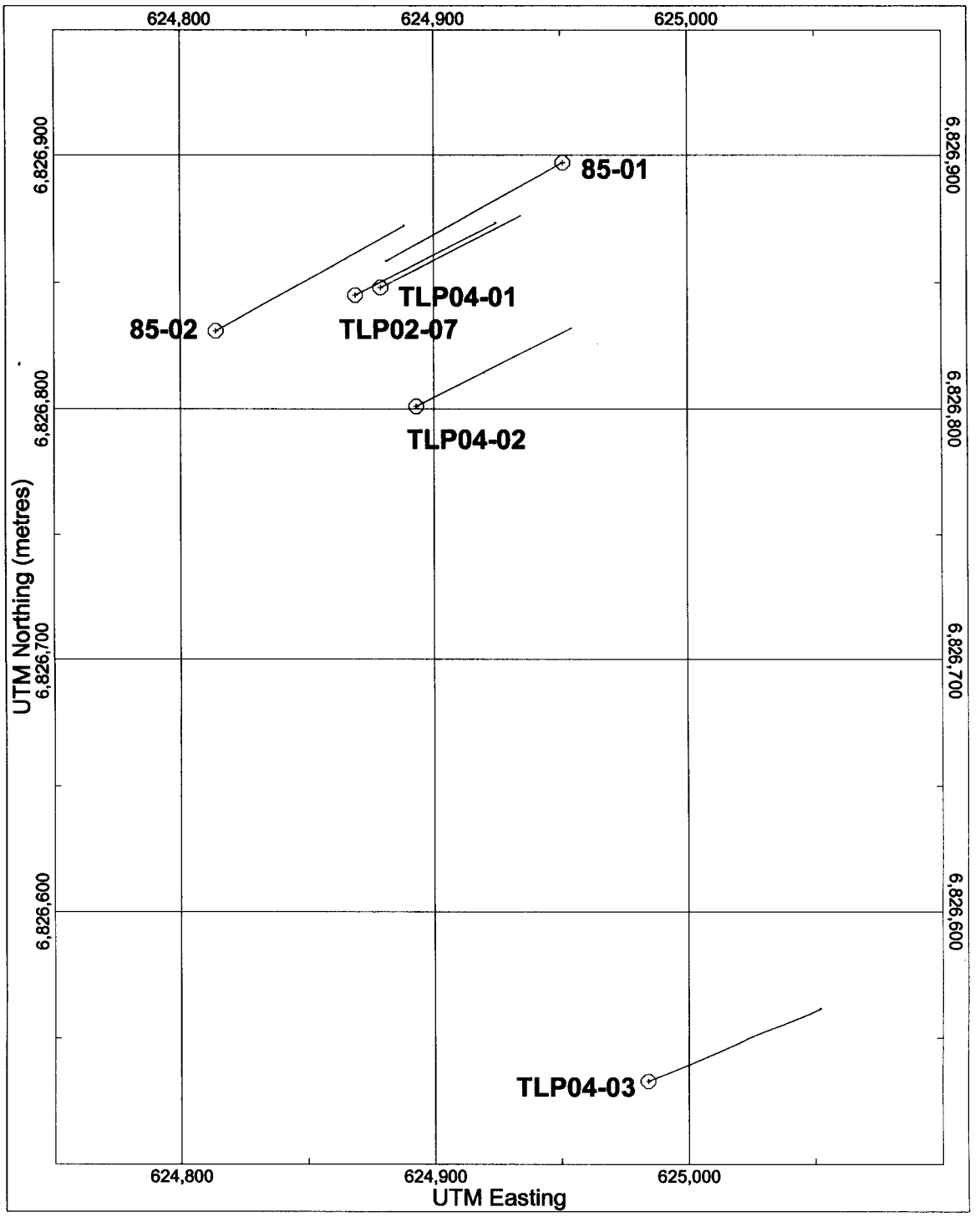
		NAD 27	ZONE 8V				
Hole	Claim	UTM Easting	UTM Northing	Elevation	Dip	Azimuth	Length (m)
TLP04-01	LP19	624879	6826848	1129	-50	65	124.36
TLP04-02	LP19	624893	6826801	1127	-60	65	138.08
TLP04-03	LP17	624984	6826533	1121	-50	65	112.17
TLP04-04	LP11	625457	6825241	1110	-50	65	90.53
TLP04-05	LP11	625456	6825241	1110	-70	65	80.16
TLP04-06	LP11	625404	6825326	1109	-50	65	122.53
TLP04-07	LP13	625261	6825635	1116	-50	65	136.25
TLP04-08	LP11	625499	6825155	1107	-50	65	99.97
TLP04-09	LP68	626750	6823272	1081	-50	65	97.54
						Total	1001.59

Table 4:

	Summary of 2004 Drill Core Assays					
					Assay	Analysis
Hole	From	To	Interval	True Width	g/T Au	ppb Au
TLP04-01	79.50	81.60	2.10	1.55	1.47	
including			0.66	0.49	2.27	
	88.60	89.60	1.00	0.74	1.64	
	93.60	97.00	3.40	2.50	3.50	
including			0.92	0.68	5.17	
	99.97	101.50	1.53	1.13	1.16	
TLP04-02	63.70	69.77	6.07	4.18	6.61	
including			1.00	0.69	11.70	
			1.00	0.69	16.00	
TLP04-03	59.57	61.77	2.20		1.08	
TLP04-04	58.45	69.45	11.00	10.67	2.99	
including			0.38	0.37	10.75	
			1.02	0.99	4.21	
			1.02	0.99	5.77	
			1.08	1.05	12.50	
TLP04-05	62.27	65.48	3.21	2.73	1.85	
including			1.13	0.96	3.71	
	69.64	71.64	2.00	1.70	4.67	
	75.64	79.74	4.10	3.48	2.14	
including			1.02	0.87	4.30	
TLP04-07	12.35	12.76	0.41		1.21	
	51.03	51.63	0.60		3.95	
	99.20	100.30	1.10		1.53	
	107.49	108.76	1.27		1.73	
TLP04-08	40.12	41.20	1.08			1680

TARGET I

Target I is located in the camp zone. Three diamond drill holes were drilled in this area in 2004. Holes tested geophysical trends outlined by a 1988 Max-Min EM grid survey and the orientation of veins encountered in 2002 in hole TLP02-07. Hole TLP04-01 was collared 10 metres east in the same section as hole TLP02-07 and was drilled to the northeast at 065° azimuth. Hole TLP04-01 defined a steep westerly, apparent dip of 43° to the west for vein mineralization encountered in hole TLP02-07 (Fig. 12).



0 25 50 75

U. SCHMIDT
PROFESSIONAL GEOSCIENTIST

ROSS RIVER GOLD LTD.

Fig. 9

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Target 1 Diamond Drill Hole Plan

1:2,500

Northwest Geological Consulting Ltd.

Fig9_plan.rwr

Hole TLP04-02 was 50 metre step out to the south along the same structure. This hole defined a north-trending strike direction of 015° azimuth and a 56° westerly dip for the vein structure encountered in holes TLP02-07 and TLP04-01.

Hole TLP04-03 was drilled approximately 300 metres south of hole TLP04-01, along the interpreted strike direction of the vein. This hole also tested the Cominco showing at depth.

TLP04-01 (Figure 10), (Figure 12)
(624879UTM E, 6826848UTM N, 065°az. -50° dip, 124.36m)

Hole TLP04-01 was drilled 10 metres northeast of TLP02-07, in the same section. Host rocks are lower Cambrian calcareous phyllite and marble with a gentle easterly dipping foliation. Three non-calcareous intervals occur near quartz veins or are associated with silicification and disseminated, foliation parallel, mineralization. The lack of carbonate in these sections may be caused by decalcification and silicification of calcareous host rocks by mineralizing fluids.

Three mineralized intervals were encountered. The upper interval of mineralization from 17.68 to 31.59 metres consists of disseminated pyrrhotite ranging from 2 to 10 %. Gold concentration over this interval ranges from 4 to 816 ppb Au. A second mineralized interval of disseminated pyrrhotite from 51.21 to 63.30 metres is hosted by calcareous phyllite (lCp2). Two quartz veins cut this interval, suggesting a relationship between disseminated and vein mineraliztion. Vein mineralization returned 241 ppb over 0.4 metres.

The third mineralized interval is hosted by non-calcareous phyllite (lCp5) from 76.00 to 107.59 metre depth. Massive sulphide and quartz vein mineralization cut this interval from 87.54 to 97.00 m. Sample of the veins returned 2,055 ppb (2.27g/T Au) over 0.66 m, 1,431 (1.64g/T Au) over 1.0 m, 3,938 ppb (4.88g/T Au) over 0.7 m, 5,021 ppb (5.17g/T Au) over 0.92 m and 6,491 ppb (6.84g/T Au) over 0.43 m. The interval from 93.60m to 97.00m returned 3.49 g/T Au over 3.4 m or a true thickness of 2.67 m. Hole TLP 04-01 defined an apparent dip of 43 degrees to the west of vein mineralization previously intersected in TLP 02-07.

TLP04-02 (Figure 11), (Figure 12)
624893UTM E, 6826801 UTM N, 065°az., -60° dip, 138.08m

Hole TLP 04-02 was collared 50 m south of hole TLP 04-01. This hole was drilled at -60 degrees and bearing of 065° az. The vein structure intersected in this hole defined the strike of the zone at 015° az. and a dip of 56° to the west. Calcareous phyllite with narrow interbedded marble bands is the primary host lithology. Two zones of mineralization were encountered. The upper zone consists of quartz veins from 19.00 to 21.50 metres with a variably mineralized

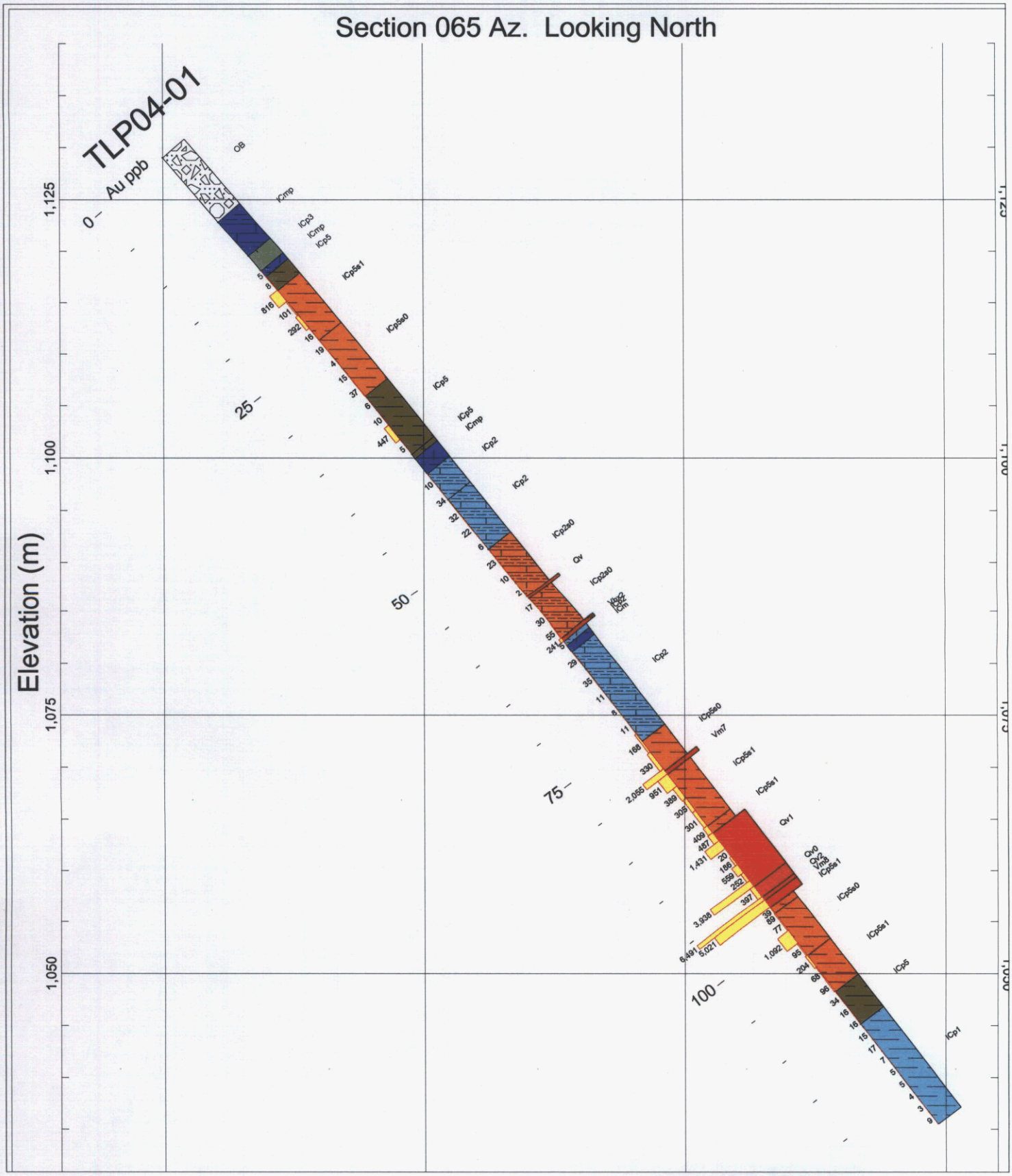


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Fig10_TLP04-01_section.rwr

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U. SCHMIDT
34505

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Fig. 10

Tay-LP Project

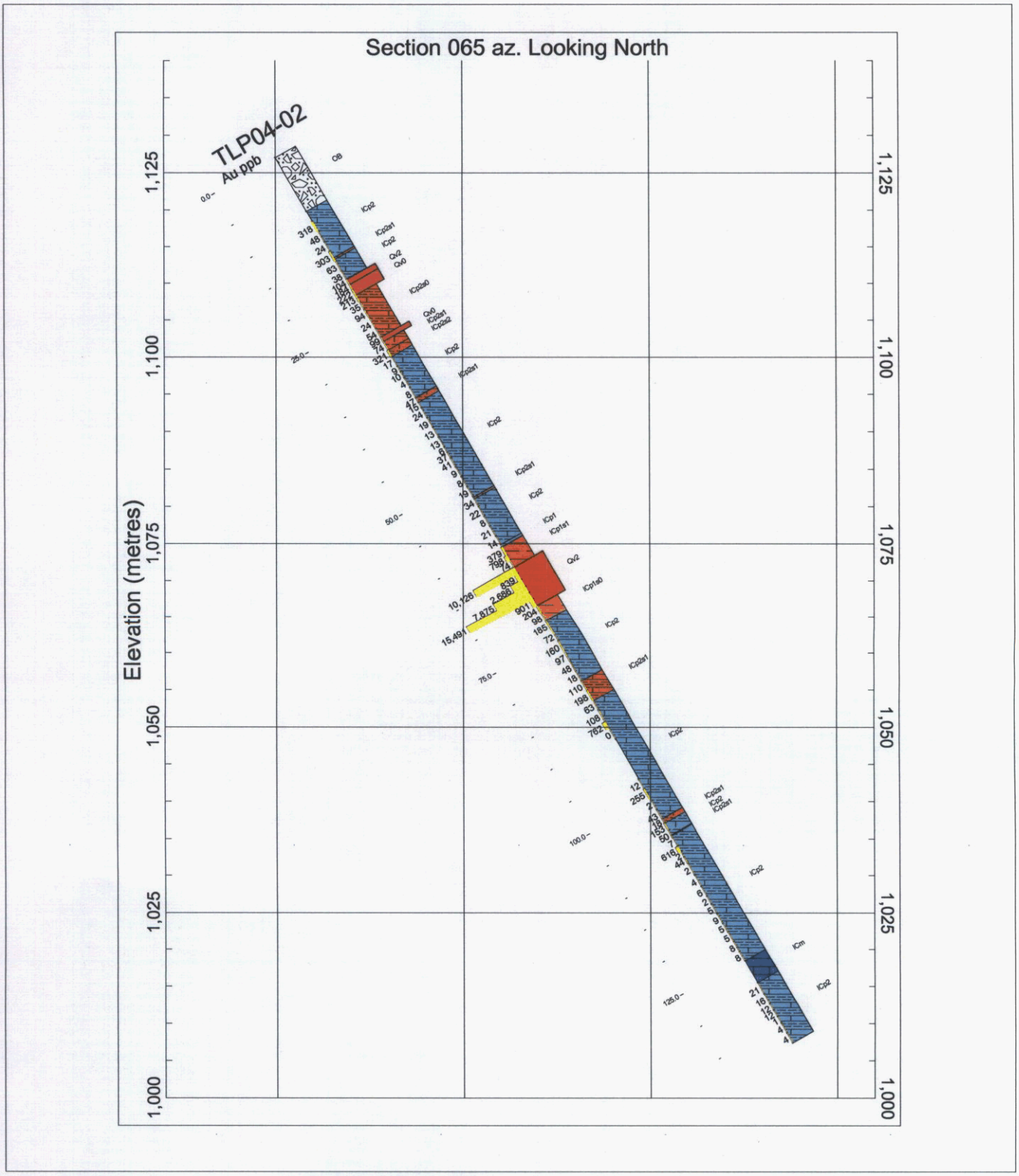
Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-01

Cross-Section

1:500

Northwest Geological Consulting Ltd.



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U. SCHMIDT
22305

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Fig. 11

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-02

Section-Section

1:750

Northwest Geological Consulting Ltd.

Fig11_TLP04-02_section

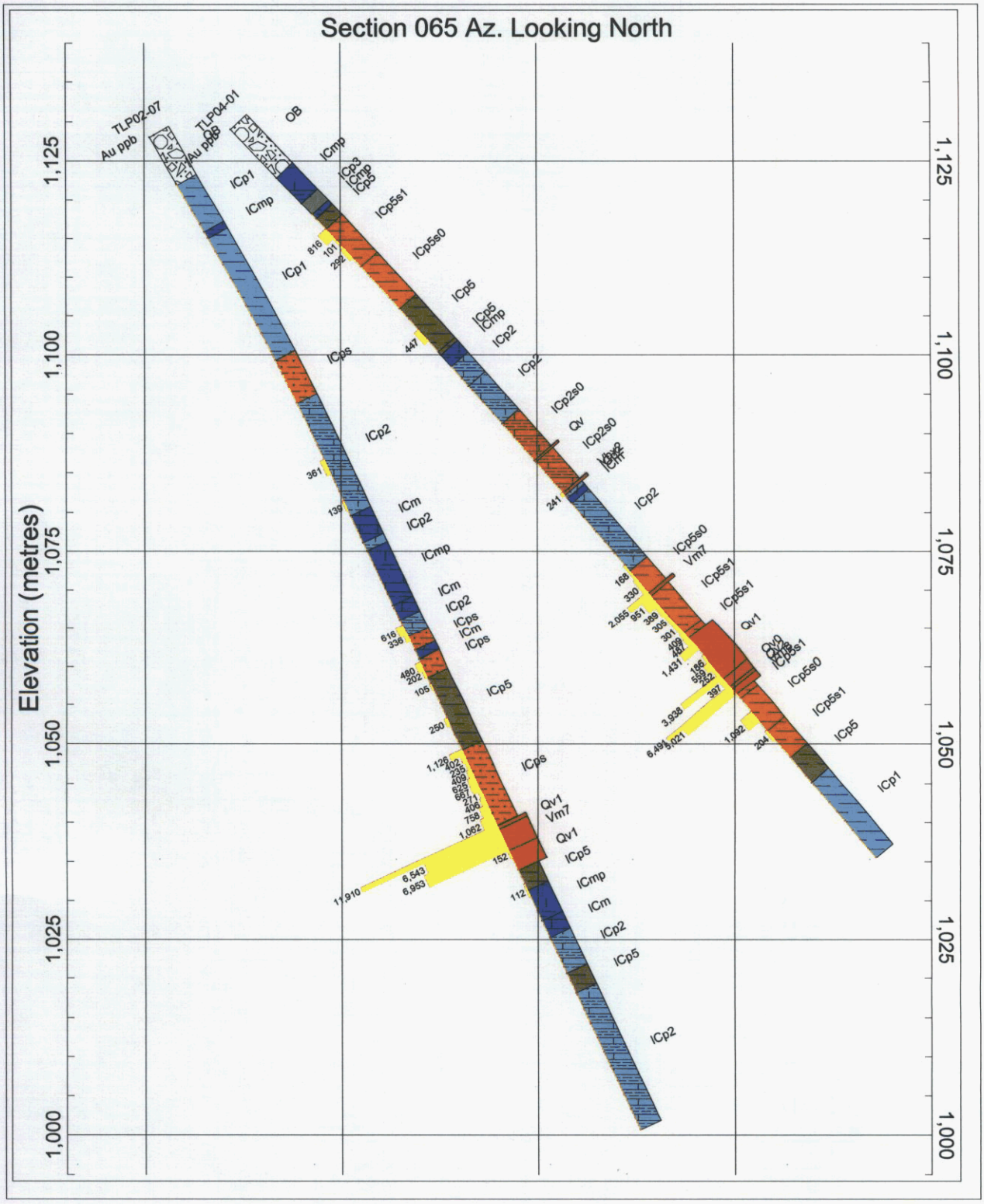

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Fig. 12

Tay-LP Project

Watson Lake Mining District, Yukon Territory

DDH TLP02-07, TLP04-01

Cross-Section

1:750

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Fig12_02-7_04-1_section.rwr

footwall of calcareous rocks from 21.50 to 31.09 metres. Gold concentrations in this zone are geochemically anomalous, ranging from 24 to 321 ppb Au.

The second zone of mineralization extends from 60.55 to 72.20 metres. A 6 metre intercept of quartz vein with 15% pyrrhotite with trace chalcopyrite occurs within the zone from 63.70 to 69.77 metres. Samples of the quartz vein interval range from 0.92 g/T Au over 1 metre to 16.00 g/T Au over 1 metre. The entire interval of quartz vein averages 6.61 g/T Au over 6.07 metres or 4.18 metres true thickness.

TLP04-03 (Figure 13)
624984 UTM E, 6826533 UTM N, 065°az., -50° dip, 112.17m

TLP04-03 encountered calcareous phyllites, marbles, calc-silicates altered calcareous rocks and skarn. Four sills of muscovite and biotite, quartz monzonite were intersected in the upper third of the hole. Four zones of quartz veins and quartz vein hosted mineralization were intersected in the lower two thirds of the hole. A quartz, tourmaline, pyrrhotite breccia vein from 48.16 to 51.16 metre depth returned geochemically anomalous gold concentrations ranging from 15 to 76 ppb Au. A second, 5.5 metre interval of quartz-tourmaline pyrrhotite vein breccia from 59.57 to 65.12 metre depth ranges from 56 ppb to 1,010 ppb Au. Assayss of the greater than 300 ppb Au intervals returned 1.08 g/T Au over 2.2 metres and 0.75 g/T Au over 2.25 metres. Six narrower quartz veins were intersected from 68.5 to 74.25 metres. No significant concentrations of gold were found in three quartz veins intersected below 93 metre depth.

Calc-silicate alteration, skarn development and intrusive rocks were only encountered in this hole in the 2004 drill program. This alteration is similar to alteration previously observed in hole TLP02-06.

TARGET II

Holes in Target II area tested vein mineralization encountered in part by previous drilling (Fig.14). Drill holes in 2004 were drilled to the northeast to test the western Max-Min EM anomaly. Most of the previous drilling tested this anomaly from the east. Three dimensional computer modeling of 2002 and earlier holes by Robin Tolbert, led to the interpretation that the vein system was dipping to the west and that most of the previous holes had been drilled parallel to the vein structure. Mineralized veins were encountered in all drill holes, confirming the reinterpretation. Vein systems have irregular boundaries and dimensions in these holes. The dip and strike direction of the mineralized structure was determined from the upper contact of the most significant mineralization in holes TLP04-04, TLP04-05 and TLP04-06. These holes define a 165° az. northwesterly striking and 50° westerly dipping mineralized structure.

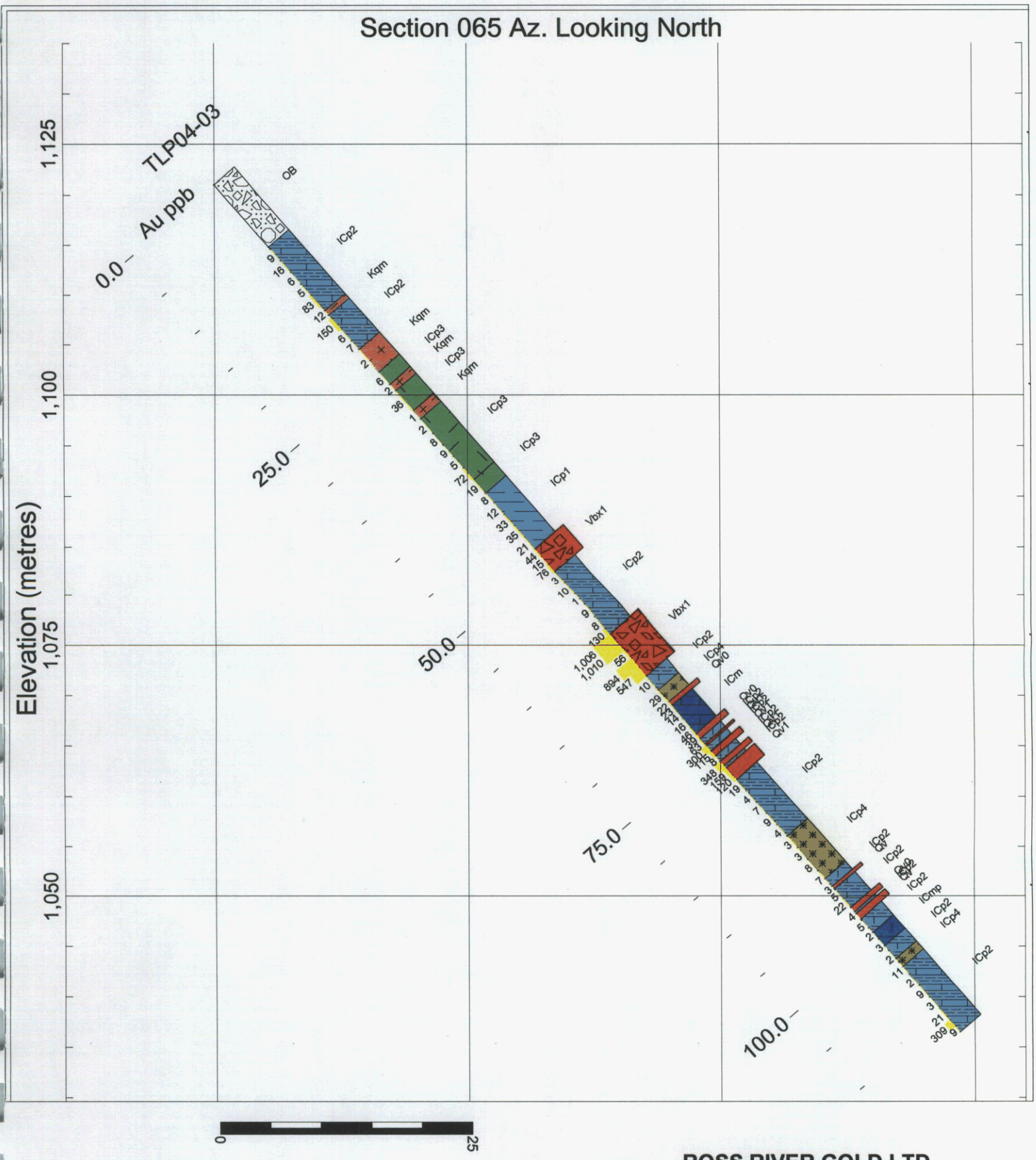

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Fig. 13

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-03

Cross-Section

1:500

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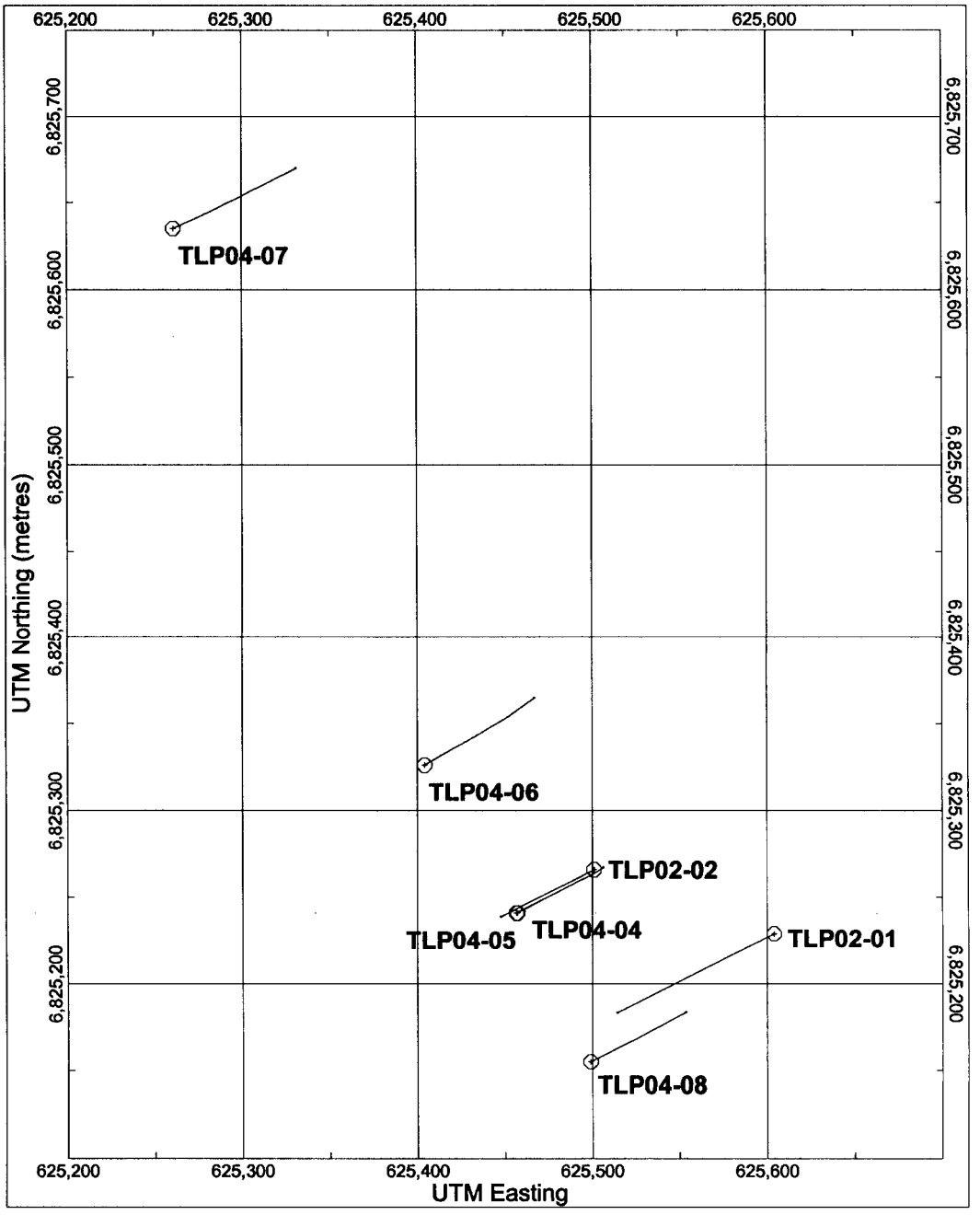
Fig13_TLP04-3_section.rwr



Only 2002 and 2004 DDH are shown

0 100 200

PROFESSIONAL ENGINEERS PROVINCE OF BRITISH COLUMBIA U. SCHMIDT 30.25.05 GEOSCIENTIST

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Fig. 14

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Target 2 Diamond Drill Hole Plan

1:4,000

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TLP04-04 (Figure 15), (Figure 17)
625457 UTM E E, 6825241 UTM E N, 065°az., -50° dip, 90.53m

Hole TLP04-04 was collared approximately 1,300 metres south of hole TLP04-01. This hole tested the southern extension of the western Max-Min EM anomaly which hosts the Target I vein system to the north. Hole TLP04-04 was drilled to the northeast on the same section and west of hole TLP02-02, which was drilled to the southwest. Mineralization encountered in this hole confirmed a west dipping vein structure.

Marble, phyllitic marble and calcareous phyllite, with narrow marble interbands, are the primary lithologies encountered in this hole. Quartz veins, vein breccias and replacement mineralization occur from 58.45 to 73.92 metres. Quartz sulphide vein, sulphide replacement and massive sulphide breccia occur in seven intervals with a combined intercept of 12 metres. Gold is associated primarily with non-magnetic pyrrhotite, occurring in quartz, tourmaline vein breccias. Pyrrhotite concentrations over the 12 metre interval range from 2-10% in foliation parallel replacement zones, 10% in quartz sulphide veins,and up to 20-70% in massive sulphide breccia zones.

Higher gold concentrations occur higher in the zone with an average of 2.99 g/T Au over 11 metres (10.67m true thickness) from 58.45 to 69.45 metres. This includes higher grade intervals of 10.75 g/T Au over 0.38 m and 12.50 g/T Au over 1.08 metres.

TLP04-05 (Figure 16), (Figure 17)
625457 UTM E E, 6825241 UTM E N, 065°az., -70° dip, 80.16m

Hole TLP 04-05 was drilled at -70°, from the same location as TLP04-04, to test the dip of the mineralization encountered in hole 4. Hole TLP04-05 also encountered the mineralization below barren marble and phyllitic marble at a depth of 62 metres. Approximately 11 metres (9.38m true thickness) of sulphide replacement mineralization, ranging from 2-60% sulphide, and 7 metres of massive sulphide breccia, ranging from 20 to 70% sulphide, was intersected from 62.3-80.16 metres. Gold distribution over this interval varied. An upper 3.21 metre interval (2.73m true thickness) from 62.27 to 65.40 averages 1.85 g/T Au. Two lower intersections returned 2 metres (1.71m true thickness) of 4.67 g/T Au and 4.10 metres (3.5m true thickness) of 2.14 g/T Au, including 1.02 metres (0.87m true thickness) of 4.30 g/T Au. The drill hole was lost in mineralization but the upper contact of this zone and the mineralization in hole TLP04-04 define the trend of the mineralized structure.

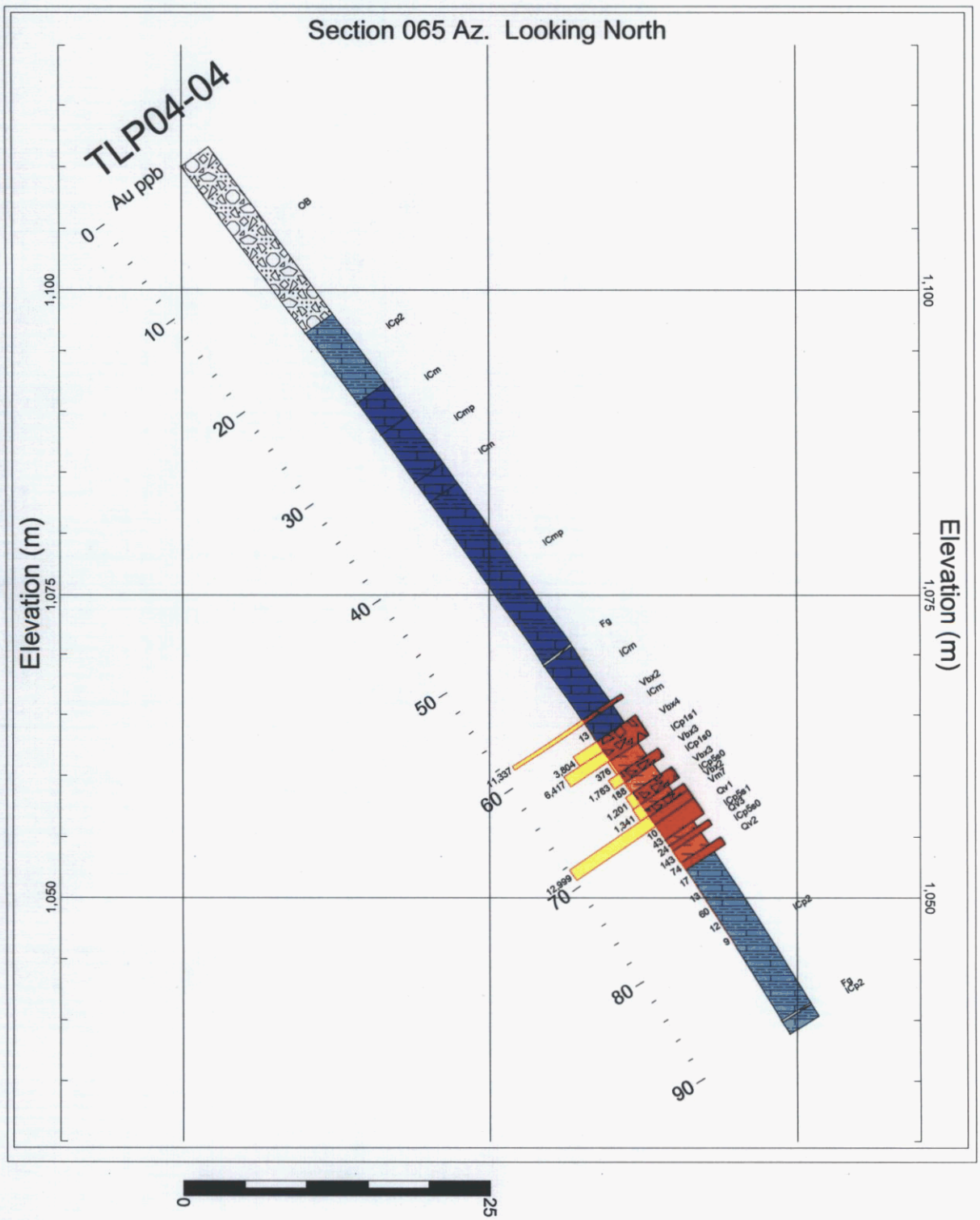

Fig15_TLP04-4_section.rwr

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Fig. 15

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-04

Cross-Section

1:500

Northwest Geological Consulting Ltd.

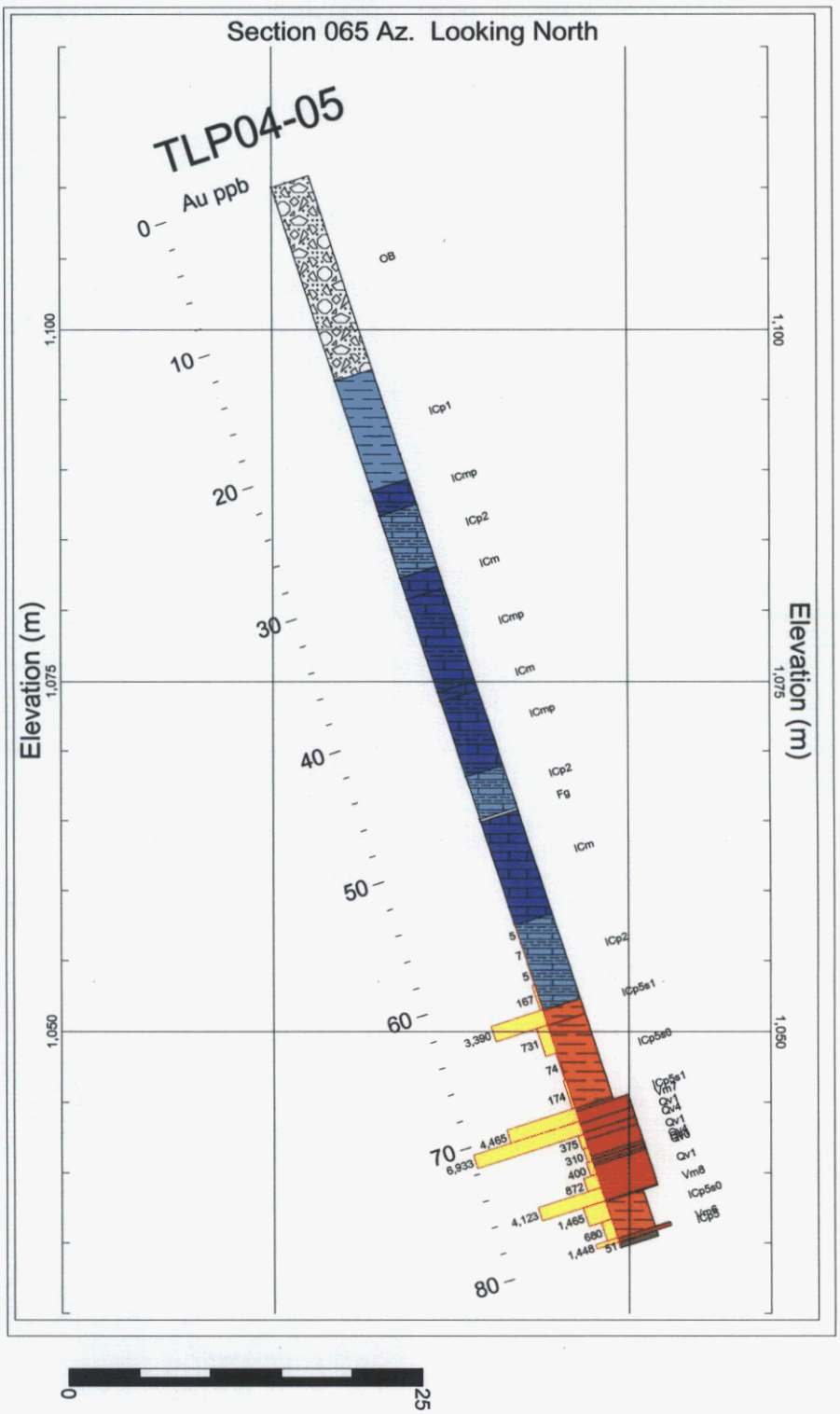

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Fig. 16

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-05

Cross-Section

1:500

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Feb 23/05

Fig16_TLP04-5_section.rwr

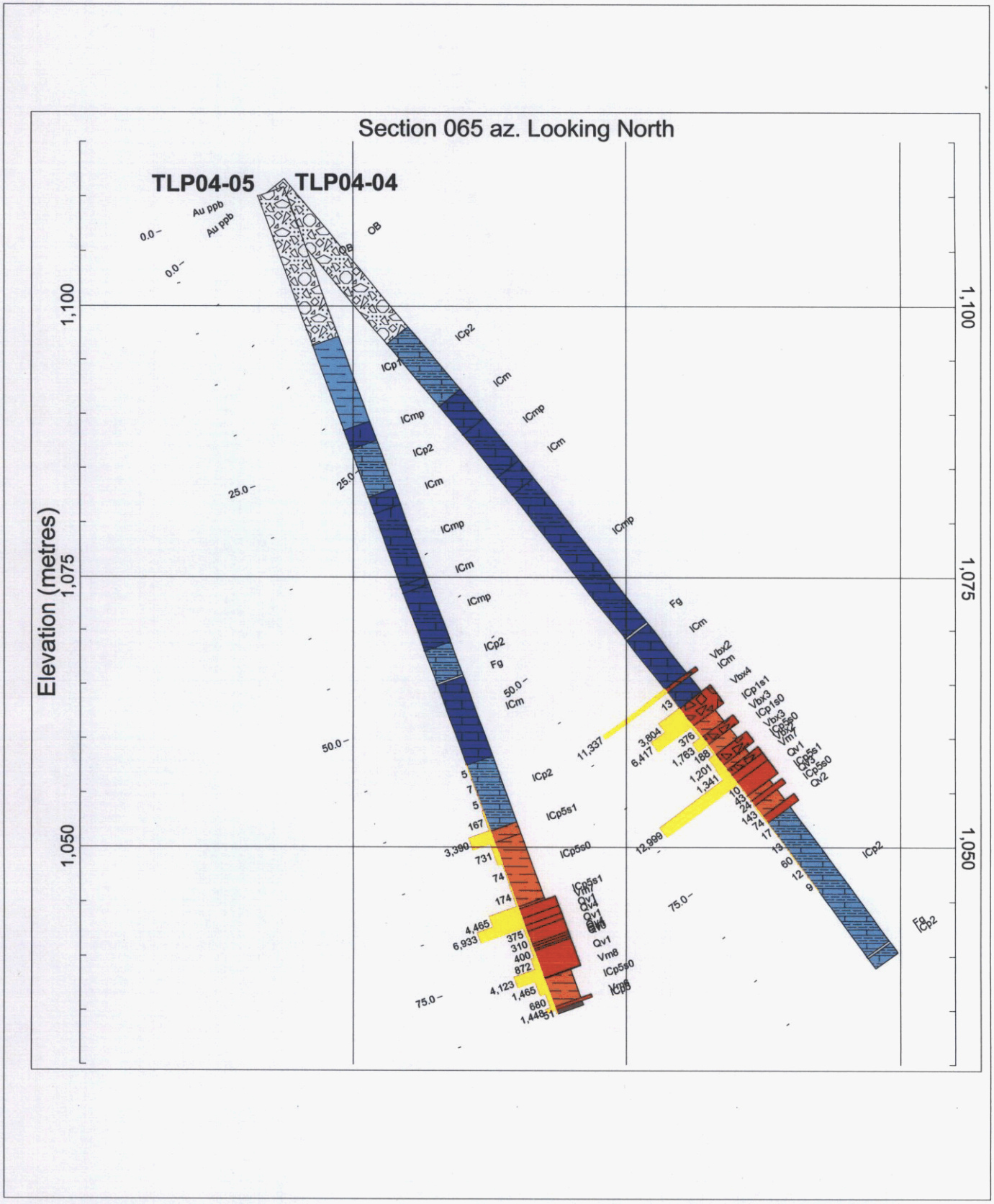

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Fig17_TLP04-4_5_section.rwr

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Fig. 17

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Holes TLP04-04, 05

Cross-Section

1:500

Northwest Geological Consulting Ltd.

TLP04-06, (Figure 18)
625404 UTM E E, 6825326 UTM E N, 065°az., -50° dip, 122.53m

Drill hole TLP04-06 was collared 100m to the northwest of hole TLP04-04. This hole tested the strike extension of mineralization encountered in holes TLP04-04 and TLP04-05. Similar calcareous lithologies were encountered in this hole. Three barren quartz veins cut phyllitic marble at 26 to 37 metre depth. Quartz sulphide vein mineralization and sulphide replacement mineralization was encountered over 16 metres of core from 73.40 -94.44 metres. Quartz vein, pyrrhotite, tourmaline mineralization with minor pyrite ranges from 4 to 20% sulphides over a combined interval of 6.5 metres. Sulphide replacement mineralization ranges from 2 to 7% sulphides over a combined interval of 9.62 metres. Although the projected vein structure from holes 4 and 5 was intersected in this hole, gold grades are low. Geochemically anomalous concentrations define 3 concentration peaks, with the highest concentration returning 0.49 g/T Au over 1 metre.

TLP04-07 (Figure 19)
625261 UTM E E, 6825635 UTM E N, 065°az., -50° dip, 136.25m

TLP04-07 was drilled 430 metres northwest of TLP04-04. This drill hole tested the projected extension of the vein structure that lies within the 1988 Max-Min geophysical anomaly and intersected in holes TLP04-04 to 06. The host lithologies, like the other holes in this area, are calcareous phyllite and phyllitic marble. Vein mineralization and replacement mineralization occur in 2 zones. The upper zone extends from 51.03 to 56.15 metres with replacement sulphides hosted by calcareous phyllite. Replacement sulphides range from 6-10% pyrrhotite and quartz vein mineralization contains 10-20% pyrrhotite. A 0.60 metre section of mixed replacement mineralization and pyrrhotite, tourmaline quartz vein, from 51.03 to 51.63 metres assayed 3.95 g/T gold.

The second mineralized intercept occurs from 94.44 to 114.20 metres. Six quartz veins are hosted by calcareous and non-calcareous phyllites with variable concentrations of pyrrhotite replacement mineralization. Analytical results vary over the interval but are generally geochemically anomalous. Two intercepts of 1.53 g/T Au over 1.10 metres and 1.73 g/T Au over 1.27 metres are the highest concentrations within this zone.

Geochemically anomalous gold concentrations were also detected outside this zone by routine sampling. The highest contentration is 1.21 g/T Au over 0.41 metres, starting at 12.35 metre depth in a phyllitic marble host. Four anomalous intervals, ranging from 0.42 to 0.94 gm/T Au occur in isolated sections of core.

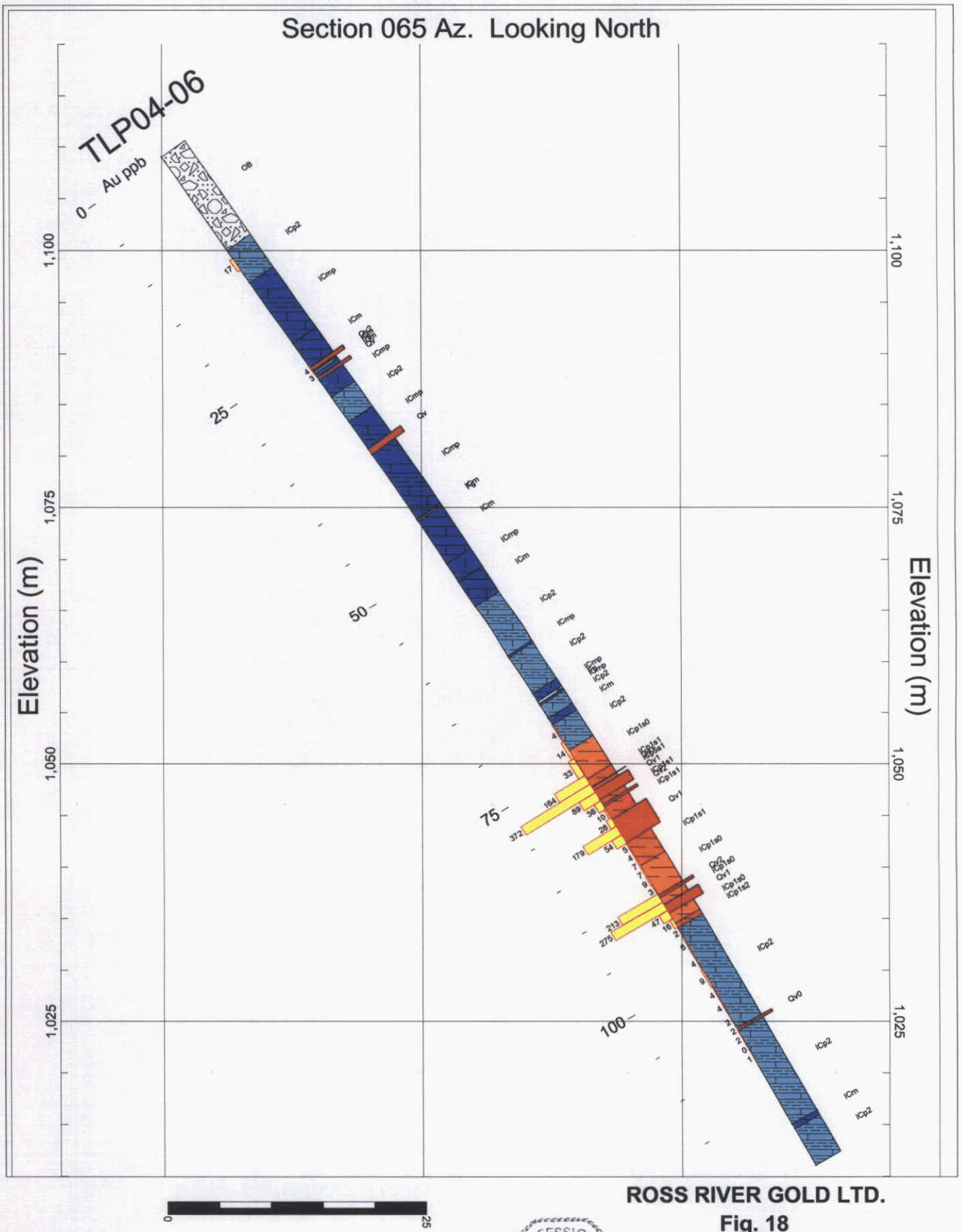

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Fig. 18

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-06

Cross-Section

1:500

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Fig18_TLP04-6_section.rwr

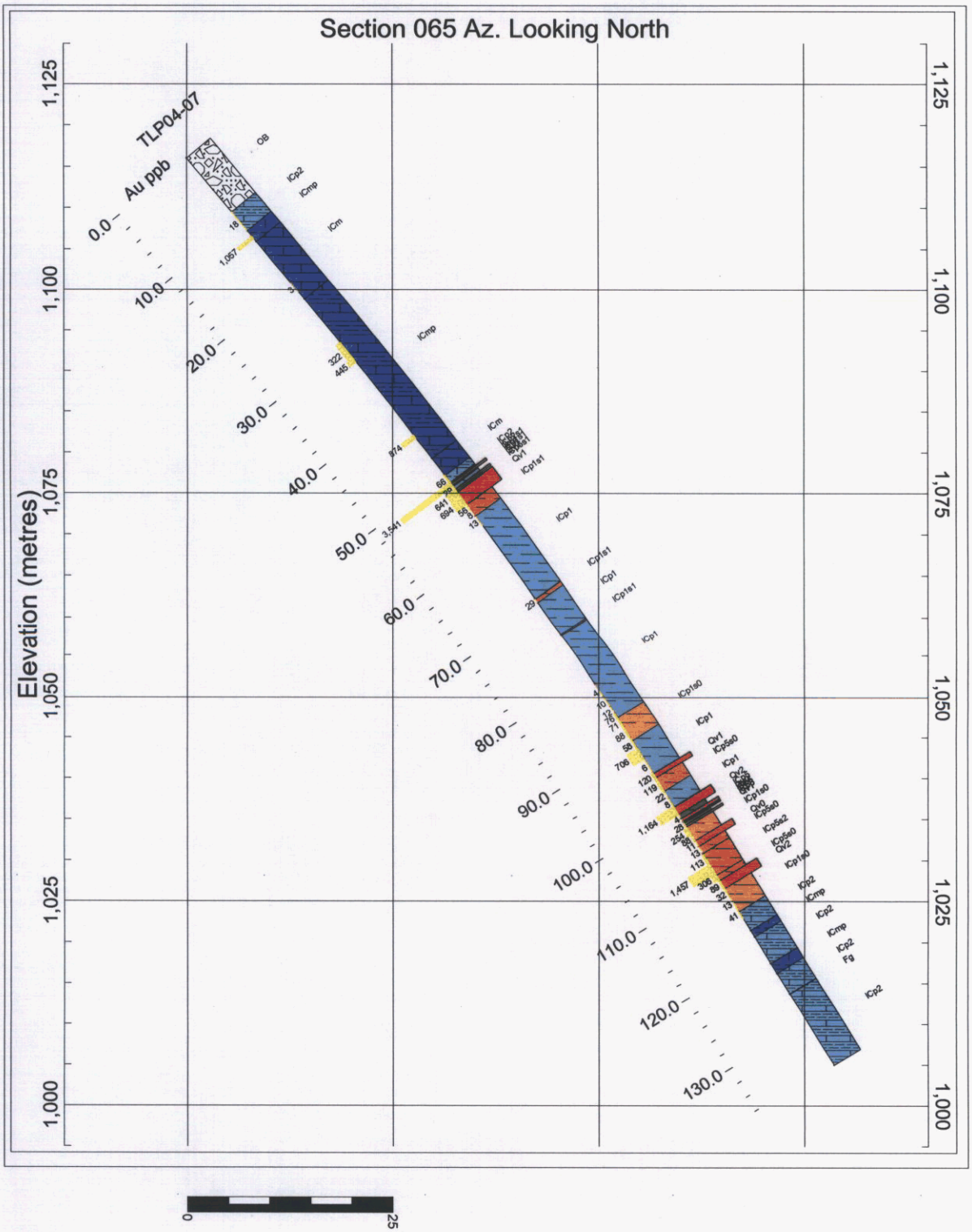

Fig19_TLP04-7_section.rwr

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Fig. 19

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-07

Cross-Section

1:750

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TLP04-08(Figure 20)
625499 UTM E E, 6825155 UTM E N, 065°az., -50° dip, 99.97m

TLP04-08 was drilled 100 metres southeast of TLP04-04, to test the southern limit of the westernmost Max-Min anomaly and to further test the strike length of the mineralized structure intersected in TLP04-04 to 07. This hole also intersected quartz vein and replacement style mineralization over the interval from 40.12 to 75.90 metres. Most of this interval is strongly fractured and faulted. The highest grade intercept was 1,680 ppb Au over 1.08 metres at the top of the zone at 40.12 metres. Geochemically anomalous gold concentrations, ranging from 17 to 396 ppb Au, were obtained for the rest of the mineralized section to a depth of 74.81 metres. It appears the southern limit of the mineralized structure in Target 2 is terminated by a fault zone and that hole 8 was drilled sub-parallel to this fault. Core recoveries and perhaps analytical results suffered from drilling in the vicinity of this fault.

TARGET III

TLP04-09 (Figure 21), (Figure 22)
626750 UTM E E, 6823272 UTM E N, 065°az., -50° dip, 97.54m

Hole TLP04-09 was also drilled to the northeast at 065° azimuth, but this hole tested one of three magnetic anomalies located near the southern end of the property. One hole was previously drilled in this area but it did not reach bedrock. Hole 9 was drilled with NQ rods because of an overburden depth of 53.70 metres. The HQ rods were used as casing after reaching bedrock and rods were reduced to NQ to core bedrock.

The lithologies encountered in this hole were unlike all previous holes. The upper unit is a black carbonaceous argillite. This unit is underlain by pale to dark green metavolcanic rocks and volcanic breccias which are strongly mineralized with magnetite. Variable concentrations of phyrrhotite with traces of chalcopyrite also occur in the core. These sections were sampled but returned no significant gold with geochemically anomalous concentrations of copper. These units were assigned to the Devono-Mississippian Assemblage which crops out on the hillsides on the east side of the property. Core recoveries are poor because of intense deformation and faulting.

10.0 Sampling Method and Approach

Drill core from the various drill sites was brought to base camp by the drilling contractor during daily shift changes. The core boxes were arranged sequentially on an elevated platform in preparation for logging. Logging preparation included cleaning the core where necessary, and rotating the core to a consistent foliation angle. Detailed core logs were made of lithology and

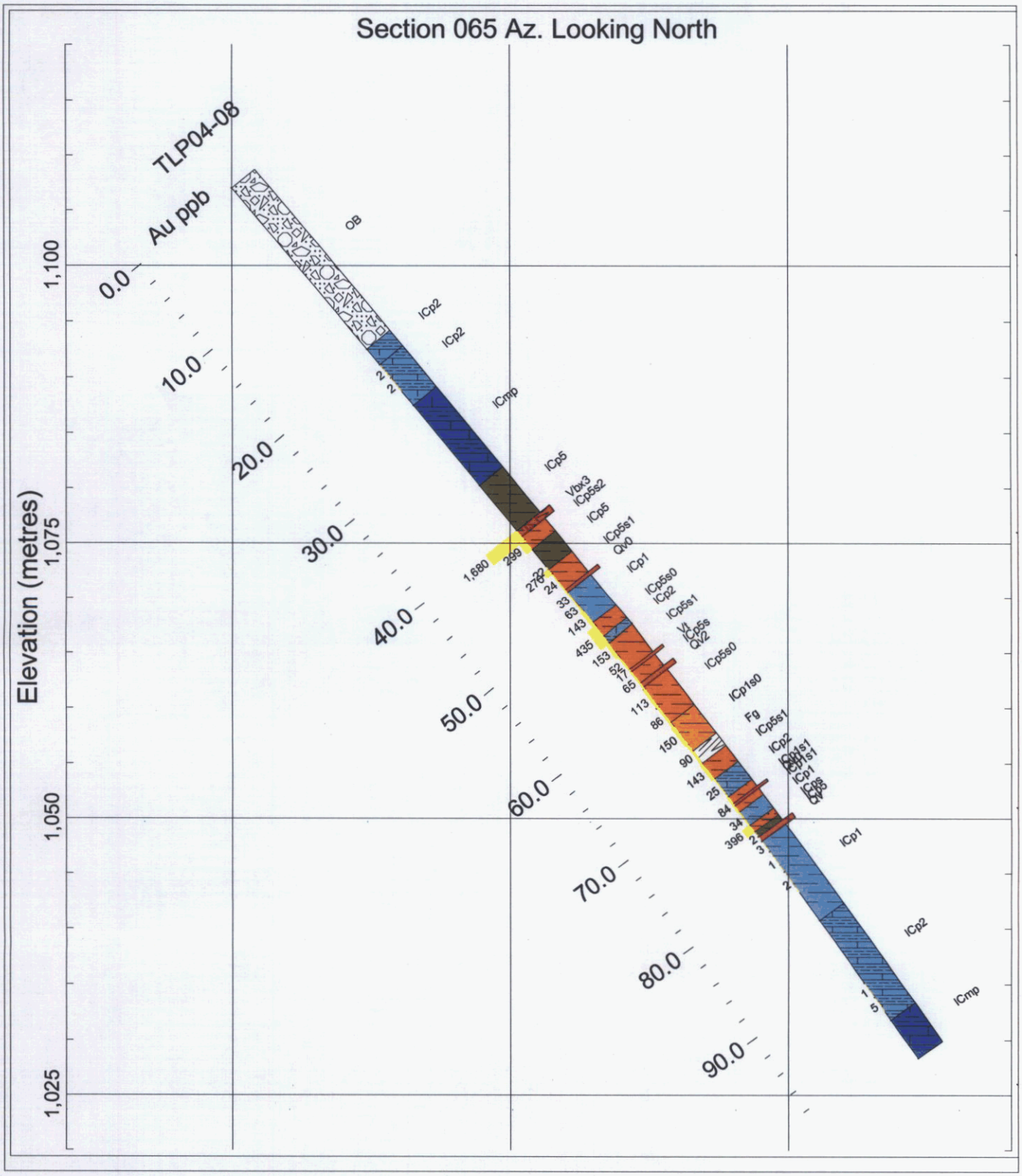

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Fig. 20

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-08

Cross-Section

1:500

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July 23, 05

Fig20_TLP04-8_section.rwr

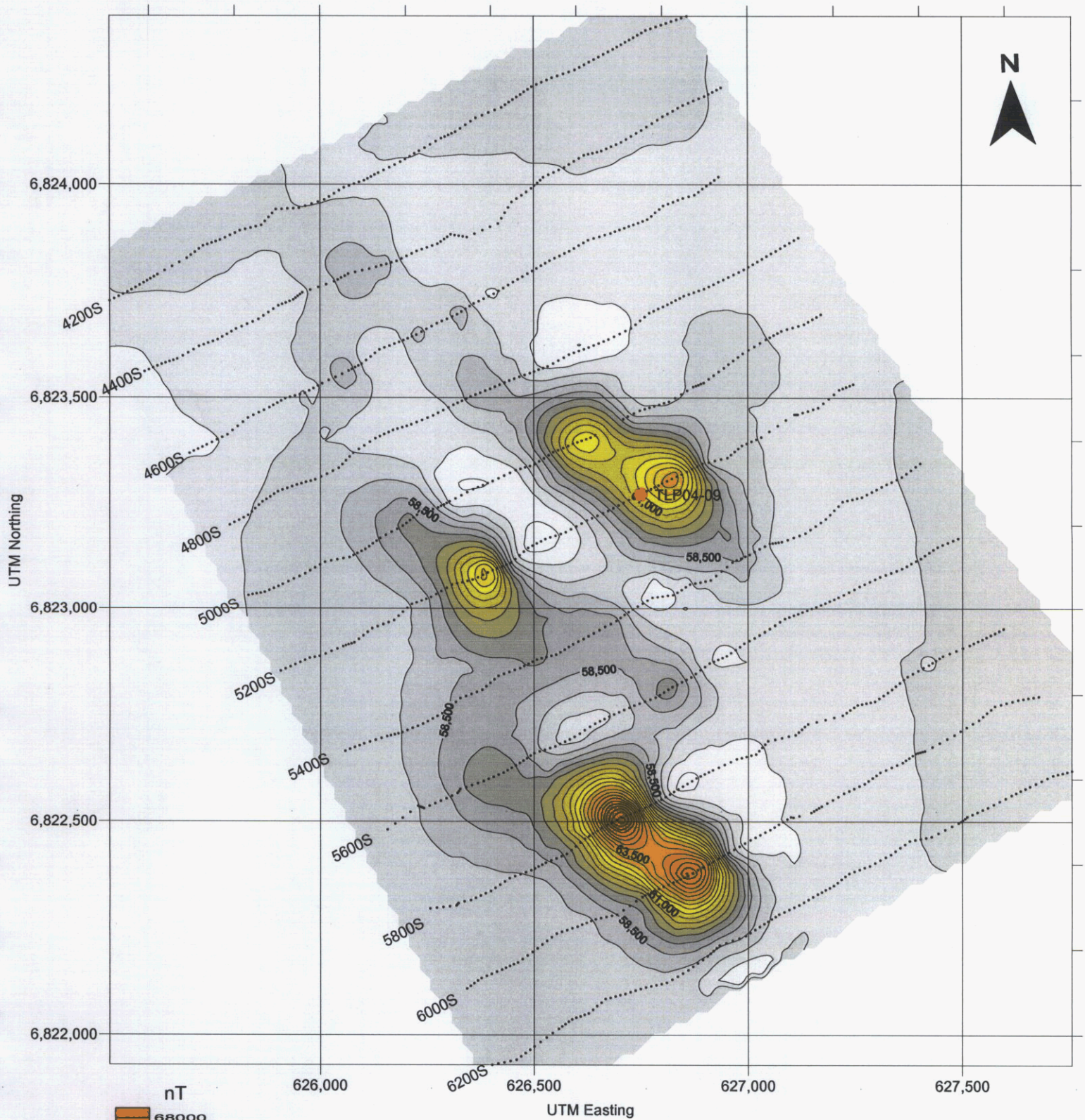

Fig21_MagTarget3UTM.srf

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U. SCHMIDT
Feb 23/05

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Fig. 21

Tay-LP Project

WATSON LAKE MINING DISTRICT, YUKON TERRITORY

MAGNETOMETER SURVEY AND

DIAMOND DRILL HOLE LOCATION, TARGET 3

NORTHWEST GEOLOGICAL CONSULTING LTD.

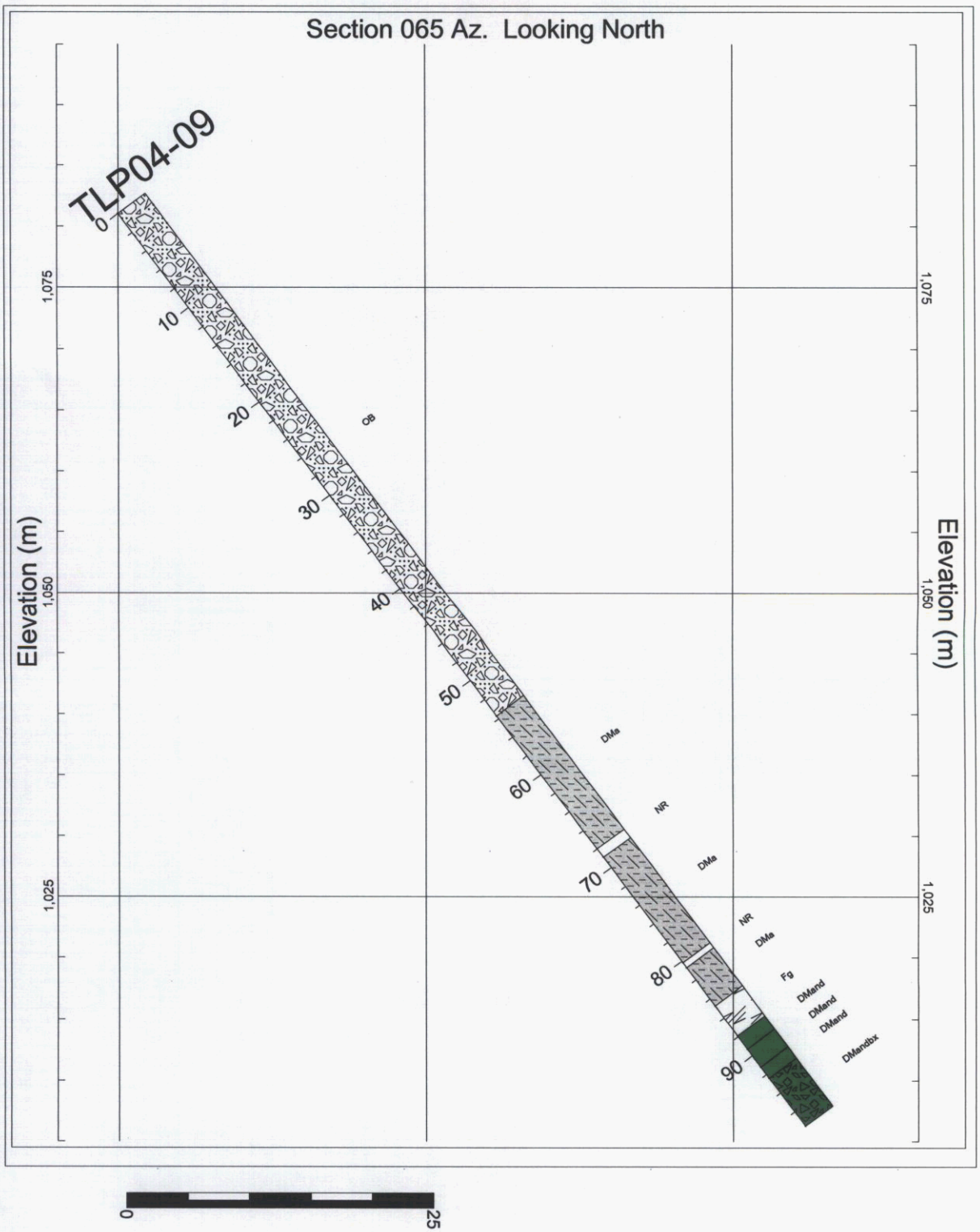

Fig22_TLP04-8_section.rwr

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GEOSCIENTIST

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Fig. 22

Tay-LP Project

Watson Lake Mining District, Yukon Territory

Diamond Drill Hole TLP04-09

Cross-Section

1:500

Northwest Geological Consulting Ltd.

alteration, mineralization, structure and geotechnical information. Sample intervals were laid out and recorded on the mineralization log. Sample intervals were marked and laid out and checked by the writer or Andrew Wilkins P.Geo. Tags were stapled to core boxes to identify each interval.

Drill core samples were selected on the basis of mineralization. Core was split with a diamond saw, parallel to the steepest foliation angle to core axis. Core splitting was done either under the supervision of the writer or Andrew Wilkins P.Geo. One half of the core was returned to the core box for further reference and the other half was bagged for analysis. The diamond core saw was washed and cuttings were removed at the end of each sample interval, to prevent cross contamination. Every effort was made to preserve a consistent core direction in the retained core in order to preserve structural information for future interpretation. Core from the 2004 program is stored at the base camp.

11.0 Sample Preparation, Analyses and Security

Drill core was typically sampled between drill runs which are indicated in the core boxes by wooden blocks. A typical drill run is 1.52 metres in length. Longer sample intervals were chosen in areas with long intervals of low concentrations of disseminated mineralization. Shorter sample intervals often occurred in narrow, well mineralized sections. Irregular sample lengths resulted from sample breaks occurring at lithological boundaries or mineralized intervals. Split sections of drill core were double bagged in heavy plastic sample bags, packed into rice bags and sealed for shipment. Sample bags were labeled on the outside and waterproof labels were also placed inside the sample bags. No other identification was associated with the drill core. Samples were transported by pickup truck to Whitehorse for shipment to Vancouver via a commercial trucking company. The core logging and sampling facility was located at the base camp, on the property. This area is remote and difficult to access. Only the drilling contractor's employees and company personnel had access to the core.

Sample analyses and assays were carried out by Acme Analytical Laboratories Ltd. of Vancouver. Samples were analyzed for 37 elements, including gold, by Inductively-Coupled Plasma Emission Spectrometry (ICP/ES) and Inductively-Coupled Plasma Mass Spectrometry (ICP/MS). Gold values greater than 300ppb were re-analyzed by fire assay with ICP-ES finish.

Twenty-two selected pulps were sent to ALS Chemex in North Vancouver for gold check assays. A 30 g sample was fire assayed with an AA finish. Results show an increase in gold grades for most samples.

Core recoveries were routinely measured and recorded on drill logs. In the writer's opinion, core recoveries do not affect results for holes TLP04-1 to TLP04-7, but may be a factor affecting the reliability of results from Holes TLP04-8 and TLP04-9.

Assay and analytical certificates are appended to this report.

12.0 Data Verification

The company relied on internal quality controls provided by Acme Analytical Laboratory for analytical quality. Acme Analytical Laboratory Ltd. is an ISO 9001:2000 accredited facility. Quality control procedures include inserting analytical standards, silica blanks (SI) and granite blanks (G-1) at intervals of approximately every 35 samples. Silica Blanks (SI) are method blanks which are inserted at the beginning of a sample sequence. Method blanks proceed through all stages of preparation and analysis and measure background contamination. Field samples and sample pulps of the same sample were also reanalyzed at regular intervals.

13.0 Interpretation and Conclusions

Gold mineralization on the Tay-LP property is associated with quartz-sulphide veins, sulphide vein breccias and sulphide replacement of host rocks. The quartz-sulphide veins and vein breccias have shown a predictable orientation along steep westerly-dipping structures, in two areas of the property. These structures lie within the western of three northwest trending Max-Min EM anomalies. At the northern end of this anomaly, a strike of 015° az. and a dip of 56° to the west is defined by 3 drill holes. At the southern end of this anomaly 3 drill holes have determined a strike 165° az, and 50° dip to the west for the vein structure. These structural trends are also identified at a smaller scale in drill core where small veinlets follow these directions. These vein structures may result from dilation alternating between two fracture planes of a conjugate fracture set, resulting from north-south directed stresses.

Replacement mineralization ranges from finely disseminated sulphides along foliation planes to thinly laminated, massive sulphide replacement. More massive replacement mineralization often grades into breccia textures. Foliation parallel and foliation discordant sulphide breccias have been observed in core. The lower concentrations of disseminated, foliation-parallel mineralization often occurs in vein selvages. The lateral extent of the strongly mineralized replacement sulphide breccias has not been delimited, but they have the potential to extend mineralization laterally if this mineralization follows shallow dipping structures to the west.

Two geochemical signatures were previously recognized in the mineralized float found on the property. Most of this float is quartz vein mineralization associated with elevated concentrations of bismuth and tellurium and relatively low concentration of silver. This geochemical signature is representative of mineralization found in drill holes. The second type, consists of massive pyrrhotite, arsenopyrite with traces of sphalerite. Relatively high concentrations of silver, associated with gold and high concentrations of arsenic, zinc and lead make these float boulders unique. The source of this style of mineralization, which resembles manto style mineralization found at the nearby Ketza River Mine, is unknown. Hole TLP04-09 targeted a potential source of this style of mineralization without success.

The 2004 drill program on the Tay-LP property confirmed a reinterpretation of the west-dipping, gold-bearing vein structures and demonstrated a continuity and predictability not seen in previous drill programs. The drilling was carried out on 3 selected targets which represent only a small fraction of the prospective geophysical anomalies on the property. Previous drilling on these anomalies was also directed primarily to the west. This suggests that a reexamination of the previous drilling is justified.

The 3.4 km soil pH survey demonstrated an inexpensive secondary survey technique which may be successful in confirming drill targets within the Max-Min anomalies. High H+ ion concentrations in soils correlate with an area of known mineralization on line 28+00S. A second anomaly on line 34+00S is located up ice from a previously outlined gold soil anomaly.

14.0 Recommendations

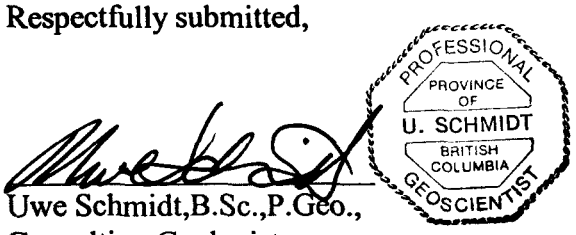
Further drilling is recommended within Target 1 area, to trace the mineralization northward along strike and down dip to the west. Target 2 also requires additional drilling to delineate the mineralization along strike, between widely spaced holes, and down dip to the west. The drill hole spacing in Target 2 should be reduced to 50 metres, to help determine the variability of the gold grades.

A reexamination of previous drilling, especially drill holes that were drilled to the west, is recommended in view of the successful reinterpretation of the gold-bearing vein structures on the Tay-LP to westerly dipping structures.

Additional drilling is also recommended in Target 3 area. The three magnetic anomalies in this area have not been adequately tested by one drill hole. The lithologies encountered in this hole belong to younger rocks which are not the typical hosts to mineralization in the other zones. The western 2 magnetic highs remain to be tested. Surface exposures of lower Cambrian phyllite make it less likely to intersect the lithologies encountered in hole TLP04-09.

The size of the drill program recommended for the Tay-LP cannot be assessed before reexamining previous drill targets. Therefore, no estimate of cost has been attempted.

Respectfully submitted,



Uwe Schmidt,B.Sc.,P.Geo.,
Consulting Geologist,
February 23, 2005

15.0 Exploration Expenditure 2004

1) Travel & Accomodation		$2,729.45
2) Field Labour		
R. S. Tolbert		$19,882.00
Northwest Geological Consulting Ltd.		$27,625.00
GeoClimb		$21,600.00
J.Alexander		$8,324.33
C.Dick		$5,800.00
wcb		$268.00
3) Equipment Rental		
Camp, 2 ATV,		$11,636.43
4) Fuel		$10,920.61
5) Supplies and Consumables		$11,495.95
6) Communications		
Dilman Communications		$5,183.28
7) Freight		$2,286.14
8) Line Cutting		
G. Peters		$1,950.00
Coureur de Bois		$6,636.37
9) Geophysical		
Frontier Geosciences Inc.		$6,295.44
10) Diamond Drilling		
Caron Diamond Drilling		$146,209.70
11) Assay		
Acme Analytical Laboratories Ltd.		$11,264.14
12) Reports, Drafting and Reproduction		$12,225.23
	Total	**$312,332.07**

16.0 References

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17.0 Statement of Qualifications

I, Uwe Schmidt, residing at 656 Foresthill Place, Port Moody, BC., hereby declare that:

1. I am an independent Consulting Geologist and owner of Northwest Geological Consulting Ltd.

2. I am a graduate of the University of British Columbia in 1971 with a Bachelor of Science degree in Geology.

3. I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (License #19823).

4. I have practiced my profession continuously since graduation.

5. I am a Fellow of the Geological Association of Canada.

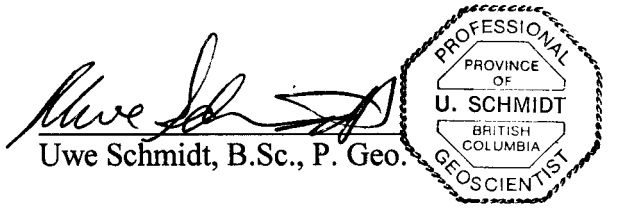
6. I have based this report on a review of data covering the exploration history of the Tay-LP property and my personal involvement in the 2004 exploration program from July 30 to Sept. 26, 2004.

7. I have no direct or indirect interest in the property which is the subject of this report. I do not own mineral claims within the Watson Lake Mining District, Yukon.

8. I do not own, directly or indirectly, any shares in Ross River Gold Ltd. or Ross River Minerals Inc., nor do I intend to acquire such shares.

9. I have read National Instrument 43-101, Form 43-101F1 and this report has been prepared in compliance with NI 43-101.

Dated at Port Moody, British Columbia, February 23, 2005.



Uwe Schmidt, B.Sc., P. Geo.

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Dated at Port Moody, British Columbia, February 23, 2005.

Uwe Schmidt, B.Sc., P. Geo.

APPENDIX I

SUMMARY DRILL LOGS

Tay-LP Project

Lithology Codes

lCp1	calcareous phyllite(schist)
lCp1s	calcareous phyllite(schist) with less than 2% replacement foliation-controlled sulphides
lCp1s0	calcareous phyllite(schist) with 2 to 5% replacement foliation controlled sulphides
lCp1s1	calcareous phyllite(schist) with 6 to 10% replacement foliation controlled sulphides
lCp1s2	calcareous phyllite(schist) with 11 to 20% replacement foliation controlled sulphides
lCp1s3 to 9 sulphides	calcareous phyllite(schist) with 21 to 30% - 81 to 90% replacement foliation controlled
lCp2	Calcareous phyllite with interlayered marble bands
lCp2s	Calcareous phyllite with interlayered marble bands with less than 2% replacement foliation-controlled sulphides
etc.	As for - s0-9
lCp3	Calc-silicated phyllite
etc.	As for - s0-9
lCp4	Skarn/skarnoid
etc.	
lCp5	non-calcareous phyllite(schist)
lCp5s sulphides	non-calcareous phyllite(schist) with less than 2% replacement foliation-controlled
etc	
lCp6	carbonaceous/graphitic phyllite - calcareous
lCp7	carbonaceous/graphitic phyllite - non-calcareous
lCp8	tan-buff colored sericitic phyllite +/- mariposite and diss. pyrite (metatuff?)
lCps	Phyllite with thin quartz veinlets and/or silicified normally with pyrite/pyrrhotite
lCm	Marble
lCmp	Phyllitic marble
Qv	Quartz vein/brecciated quartz vein +/- sulphides
Qv0	Quartz vein/brecciated quartz vein +/- 2-5% sulphides
Qv1	Quartz vein/brecciated quartz vein +/- 6-10% sulphides
etc	
Vm	Massive sulphide vein with >50% pyrrhotite+/-pyrite+/-quartz
Vm6	Massive sulphide vein with 51-60% pyrrhotite+/-pyrite+/-quartz
etc	
Vbx	Brecciated quartz-sulphide vein dominantly pyrrhotite+/-pyrite
Vbx1 etc	
Vt	Tourmaline vein
Kqm	Aplitic to quartz monzonite
DMa	Argillite
DMdc	Dacite
DMand	Andesite

Tay-LP Property				
DDH: TLP04-01		UTM NAD27		UTM E 624879, UTM N 6826848, ELEV. 1129m
				Dip: -50° Az. UTM: 063° Depth: 124.36m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	8.49	8.49	OB	Overburden
8.49	13.11	4.62	ICmp	Marble with 1 cm phyllitic bands (65:35), minor biotite and calc-sil. banding
13.11	15.08	1.97	ICp3	calc-silicated biot. phyllite with minor calcareous phyllite, 1-5 mm cross-cutting calcareous veinlets
15.08	15.85	0.77	ICmp	biot. phyllitic marble with minor calcite and qtz. veins
15.85	17.68	1.83	ICp5	non-calcareous phyllite, wispy po replacement up to 10%
17.68	24.25	6.57	ICp5s1	(Qv) non_calc. phyllite, po replacement and qtz po vns
24.25	31.59	7.34	ICp5s0	(ICp1) non-calc. phyllite with minor ICp1 (85:10),ICps 5%
31.59	39.01	7.42	ICp5	non-calc. phyllite with very minor ICp1
39.01	39.54	0.53	ICp5	transitional zone non-calc. phyllite/marble (80:20)
39.54	41.50	1.96	ICmp	phyllitic marble, marble/phyllite (80:20)
41.50	44.80	3.30	ICp2	calcareous phyllite/marble (60:40)
44.80	51.21	6.41	ICp2	calcareous phyllite/marble (70:30)
51.21	57.40	6.19	ICp2s0	calcareous phyllite/marble (70:30), 10% biot.,5%musc.
57.40	57.70	0.30	Qv	quartz vein
57.70	62.90	5.20	ICp2s0	calc. phyllite/marble (80:20), clots of po to in vn selvages
62.90	63.30	0.40	Vbx2	vein breccia, qtz and ICp2 fragments, 15% Npo
63.30	63.80	0.50	ICp2	calc. phyllite/marble (80:20), clots of po to in vn selvages
63.80	64.62	0.82	ICm	Marble with calc. phyllitic bands (80:20)
64.62	76.00	11.38	ICp2	calcareous phyllite/marble (70:30)
76.00	79.70	3.70	ICp5s0	non-calcareous phyllite, po and cp inveinlets
79.70	80.16	0.46	Vm7	massive po with 5% qtz fragments, cross-cuts foliation
80.16	86.65	6.49	ICp5s1	non calc. phyllite, Npo qtz vns
86.65	87.54	0.89	ICp5s1	non calc. phyllite, po replacement and qtz po vns 6-10%
87.54	94.30	6.76	Qv1	brecciated qtz vn, 20% sericitized ICp5 fragments, 6-10% po
94.30	95.65	1.35	Qv0	qtz vein 2-5% sulphides
95.65	96.08	0.43	Qv2	qtz vein 11 to 20% sulphides
96.08	97.00	0.92	Vm8	massive po, 70% po, +/-py, +/-qtz
97.00	97.75	0.75	ICp5s1	non calc. phyllite, 6-10% po
97.75	103.02	5.27	ICp5s0	non calc. phyllite, 2-5% po
103.02	107.59	4.57	ICp5s1	non calc. phyllite, 6-10% po
107.59	111.70	4.11	ICp5	non calc. phyllite
111.70	124.36	12.66	ICp1	calcareous phyllite
EOH				

	DDH:	TLP04-01				Acme					
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7401	15.08	15.85	0.77			5.2	33	23.64	3.9	1.14	<.02
7402	15.85	17.68	1.83			8.2	28	29.03	4.5	0.95	0.02
7403	17.68	19.20	1.52		0.85	815.7	393	338.52	11.31	87.47	1.51
7404	19.20	21.00	1.80			100.5	143	205.26	6.13	10.79	0.16
7405	21.00	22.75	1.75		0.34	292.2	297	373.26	9.49	35.91	0.51
7406	22.75	24.25	1.50			15.5	77	77.09	3.98	4.01	0.04
7407	24.25	26.09	1.84			18.7	72	108.21	5.94	4.86	0.04
7408	26.09	27.93	1.84			4.4	40	58.63	4.46	1.27	0.02
7409	27.93	29.77	1.84			14.8	67	109.93	5.91	2.76	0.02
7410	29.77	31.59	1.82			37.3	49	57.26	4.54	33.36	0.24
7411	31.59	33.45	1.86			5.9	27	54.46	4.49	1.25	0.02
7412	33.45	35.31	1.86			9.7	32	53.01	4.38	1.55	0.03
7413	35.31	37.17	1.86		0.55	447.2	155	48.13	4.38	44.33	0.56
7414	37.17	39.01	1.84			5	16	22.88	4.27	0.74	0.02
7415	41.50	43.59	2.09			9.6	23	36.82	3.83	1.27	0.03
7416	43.59	45.59	2.00			33.7	30	51.36	3.78	4.42	0.07
7417	45.59	47.59	2.00			31.7	32	60.23	4.31	4.09	0.1
7418	47.59	49.59	2.00			21.7	28	53.53	4.02	3.09	0.05
7419	49.59	51.60	2.01			5.8	17	27.86	3.41	0.91	0.04
7420	51.60	53.60	2.00			22.7	46	70.28	4.39	3.17	0.08
7421	53.60	55.60	2.00			10.2	30	36.44	3.94	1.38	0.03
7422	55.60	57.60	2.00			2.4	22	25.02	3.3	0.58	<.02
7423	57.60	59.60	2.00			16.7	42	49.28	4.67	2.29	0.06
7424	59.60	61.25	1.65			29.9	45	78.86	4.42	4.73	0.04
7425	61.25	62.90	1.65			55.4	51	90.05	5.09	7.24	0.14
7426	62.90	63.30	0.40			240.7	209	351.87	17.2	27.34	0.67
7427	63.30	63.80	0.50			5.3	19	32.59	2.54	1.19	0.08
7428	64.62	66.65	2.03			28.6	35	58.98	3.73	4.31	0.1
7429	67.08	69.10	2.02			35.2	33	53.74	4.05	4.09	0.07
7430	69.10	71.10	2.00			11.3	27	40.47	3.74	1.87	0.02
7431	71.10	73.10	2.00			7.6	18	27.39	3.16	1.72	0.04
7432	73.10	75.10	2.00			10.5	24	33.52	3.71	1.92	0.02
7433	75.10	77.40	2.30			168.2	96	131.24	6.65	22.61	0.29
7434	77.40	79.50	2.10		0.42	329.9	178	218.24	7.97	36.26	0.45
7435	79.50	80.16	0.66		2.27	2054.5	766	737.06	32.69	221.45	4.08
7436	80.16	81.69	1.53		1.12	950.9	289	315.57	12.09	100.08	1.7
7437	81.69	83.21	1.52		0.45	388.9	290	360.62	10.51	51.78	0.73
7438	83.21	84.73	1.52		0.37	305.1	254	359.94	11.7	30.11	0.59
7439	84.73	86.65	1.92		0.37	300.8	258	371.32	10.06	36.02	0.57
7440	86.65	87.54	0.89		0.47	408.6	424	426.05	16.07	46.49	1.14
7441	87.54	88.60	1.06		0.54	486.8	286	225.98	10.29	53.23	0.99
7442	88.60	89.60	1.00		1.64	1431.1	445	362.34	8.68	159.85	2.95
7443	89.60	90.60	1.00			20.1	186	235.06	7.43	4.81	0.05
7444	90.60	91.60	1.00			185.7	253	216.74	8.5	55.37	0.53
7445	91.60	92.60	1.00		0.61	558.8	205	133.95	5.59	80.95	1.07
7446	92.60	93.60	1.00			251.6	124	117.98	4.59	32.51	0.54
7447	93.60	94.30	0.70	4.88	4.5	3938.2	666	236.15	8.56	435.6	7.05
7448	94.30	95.65	1.35	0.55	0.54	396.7	130	91.1	2.67	64.22	0.99
7449	95.65	96.08	0.43	6.84	6.64	6491.2	1724	820.39	15.28	1205.35	14.95
7450	96.08	97.00	0.92	5.17	4.42	5021.3	1014	764.26	>40	590.87	10.3
7451	97.00	97.75	0.75	0.05		38.9	114	140.53	2.66	5.72	0.08
7452	97.75	98.45	0.70			89.1	164	190.76	6.53	12.67	0.15
7453	98.45	99.97	1.52			76.9	122	191.29	6.26	9.07	0.13
7454	99.97	101.50	1.53		1.16	1092.2	228	159.29	5.7	106.74	2.2
7455	101.50	103.02	1.52			94.5	81	122.27	5.39	10.11	0.24
7456	103.02	104.55	1.53			203.5	112	119.15	6.03	22.76	0.37
7457	104.55	106.07	1.52			67.8	60	56.09	3.32	6.53	0.1
7458	106.07	107.59	1.52			95.6	154	184.86	6.62	9.87	0.3
7459	107.59	109.12	1.53			34.1	63	54.8	4.59	4.08	0.08
7460	109.12	110.64	1.52			15.7	39	47.78	4.17	2.26	0.06
7461	110.64	112.17	1.53			15.9	25	28.5	4.09	2.06	0.04
7462	112.17	113.69	1.52			14.5	32	36.02	4.06	2.67	0.03
7463	113.69	115.21	1.52			17	27	40.9	3.81	2.1	0.07
7464	115.21	116.74	1.53			7.2	25	28.28	3.33	1.16	0.02
7465	116.74	118.26	1.52			4.9	31	36.7	4.11	0.85	<.02
7466	118.26	119.79	1.53			4.9	20	24.84	3.71	0.73	0.03
7467	119.79	121.31	1.52			4.4	26	29.04	3.56	1.15	0.02
7468	121.31	122.83	1.52			2.6	23	27.57	3.76	0.46	<.02
7469	122.83	124.36	1.53			9.3	43	43.59	3.5	1.15	0.02

Tay-LP Property				
DDH: TLP04-02		UTM NAD27		UTM E 624893, UTM N 6826801, ELEV. 1127m
				Dip: -60° Az. UTM: 063° Depth: 138.08m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	8.30	8.30	OB	overburden
8.30	15.60	7.30	lCp2	calc. phyllite with interbanded marble (90:10),qtz-po vns
15.60	15.85	0.25	lCp2s1	calc. phyllite with interbanded marble (90:10), 6-10% po
15.85	19.00	3.15	lCp2	calc. phyllite with interbanded marble (90:10),qtz-po vns
19.00	19.82	0.82	Qv2	quartz vein, po veinlets and clots 10% po
19.82	21.50	1.68	Qv0	quartz vein, altered lCp2 fragments, to selvages, 2% po
21.50	28.12	6.62	lCp2s0	calc. phyllite, variable fol., ser. alteration, 3% vn & diss. po
28.12	28.82	0.70	Qv0	quatrz vein with altered lCp2 fragments, to, po 2%
28.82	30.12	1.30	lCp2s1	calc. phyllite, biot. to. altered, 2% po
30.12	31.09	0.97	lCp2s2	calc. phyllite ,qtz-po vns, diss. po, 10%
31.09	37.49	6.40	lCp2	calc. phyllite with interbanded marble (90:10)
37.49	38.21	0.72	lCp2s1	calc. phyllite with interbanded marble (90:10), 6-10% po
38.21	52.85	14.64	lCp2	calc. phyllite with interbanded marble (90:10)
52.85	53.10	0.25	lCp2s1	calc. phyllite with interbanded marble (90:10), 6-10% po
53.10	60.15	7.05	lCp2	calc. phyllite with interbanded marble
60.15	60.55	0.40	lCp1	calcareous phyllite
60.55	63.70	3.15	lCp1s1	calcareous phyllite, fine grained fol. parallel diss. po 10%
63.70	69.77	6.07	Qv2	quartz po>>cp 15%sulphides
69.77	72.20	2.43	lCp1s0	footwall alteration in lCp1, qtz tourm. calcite vns, 2% po
72.20	81.69	9.49	lCp2	calc. phyllite with interbanded marble
81.69	84.85	3.16	lCp2s1	calc. phyllite with interbanded marble, 6-10% sulphides
84.85	103.18	18.33	lCp2	calc. phyllite with interbanded marble
103.18	103.84	0.66	lCp2s1	calc. phyllite with interbanded marble, 6-10% sulphides
103.84	105.64	1.80	lCp2	calc. phyllite with interbanded marble
105.64	105.75	0.11	lCp2s1	calc. phyllite with interbanded marble, 6-10% sulphides
105.75	125.36	19.61	lCp2	calc. phyllite with interbanded marble
125.36	128.73	3.37	lCm	weakly foliated marble
128.73	138.08	9.35	lCp2	calc. phyllite with interbanded marble
EOH				

	DDH:	TLP04-02				Acme					
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7470	9.95	11.58	1.63		0.36	317.8	116	76.31	5.26	26.92	0.74
7471	11.58	13.11	1.53			47.9	65	62.44	4.69	5.19	0.12
7472	13.11	14.63	1.52			24.2	39	37.69	3.58	3.55	0.1
7473	14.63	16.15	1.52		0.36	302.9	213	208.71	8.79	34.41	0.6
7474	16.15	17.68	1.53			63.2	88	72.88	5.17	7.09	0.14
7475	17.68	19.00	1.32			38.3	38	43.09	4.28	5.19	0.1
7476	19.00	19.82	0.82			103.9	215	275.63	19.78	10.87	0.37
7477	19.82	20.66	0.84			183.8	140	118.55	3.46	25.5	0.38
7478	20.66	21.50	0.84			222.4	119	86.07	2.67	25.74	0.39
7479	21.50	22.55	1.05			213.4	129	94.21	4.77	23.46	0.34
7480	22.55	23.75	1.20			35.4	61	68.78	4.92	3.81	0.07
7481	23.75	25.15	1.40			94.2	146	169.96	4.25	12.61	0.21
7482	25.15	26.82	1.67			23.5	59	86.6	4.49	3.27	0.06
7483	26.82	28.12	1.30			53.7	90	103.07	5.44	9.39	0.2
7484	28.12	28.82	0.70			99.3	119	175.47	2.95	14.58	0.41
7485	28.82	30.12	1.30			74.3	203	153.53	5.28	14.23	0.23
7486	30.12	31.09	0.97		0.37	320.6	656	556.97	12.63	66.2	1.1
7487	31.09	32.61	1.52			17.1	54	52.15	4.33	3.22	0.05
7488	32.61	33.48	0.87			9.1	30	38.68	4.69	1.85	0.05
7489	33.48	34.44	0.96			10.1	43	45.12	4.38	2.91	0.05
7490	34.44	35.97	1.53			3.6	28	31.67	4.53	0.73	0.02
7491	35.97	37.49	1.52			8.4	34	50.17	4.55	1.31	0.04
7492	37.49	38.21	0.72			46.8	114	248.07	10.22	5.86	0.17
7493	38.21	39.01	0.80			15.1	28	45.33	4.44	1.92	0.05
7494	39.01	40.54	1.53			24.3	34	50.55	4.4	3.28	0.07
7495	40.54	42.06	1.52			18.7	52	44.1	4.06	3.4	0.05
7496	42.06	43.59	1.53			12.5	34	47.08	3.66	3.03	0.05
7497	43.59	45.11	1.52			13.3	29	42.92	4.09	1.96	0.05
7498	45.11	45.90	0.79			5.5	25	38.3	4.54	1.04	0.03
7499	45.90	46.87	0.97			36.8	76	134.69	4.46	4.32	0.08
7500	46.87	48.16	1.29			40.7	29	27.4	3.88	9.74	0.09
7501	48.16	49.68	1.52			9.3	56	32.92	4.03	2.12	0.05
7502	49.68	51.21	1.53			7.7	19	25.02	4.2	1.16	0.04
7503	51.21	52.73	1.52			19.3	35	43.49	4.25	2.81	0.04
7504	52.73	54.25	1.52			34	88	141.51	5.02	3.78	0.07
7505	54.25	55.78	1.53			22.1	30	34.93	3.54	3.64	0.07
7506	55.78	57.30	1.52			8.1	37	46.34	3.85	1.62	0.03
7507	57.30	58.83	1.53			20.9	45	58.69	4.75	2.7	0.08
7508	58.83	60.55	1.72			13.5	36	36.49	4.19	2.95	0.05
7509	60.55	61.88	1.33		0.51	379.3	231	271.11	8.84	40.97	0.63
7510	61.88	62.61	0.73		0.99	798.4	367	305.53	14.22	75.86	1.53
7511	62.61	63.70	1.09	0.09		74.1	193	187.25	8.96	11.4	0.15
7512	63.70	64.70	1.00	11.70	11.56	10125.7	1766	605.78	14.43	1272.96	20.47
7513	64.70	65.70	1.00	0.92	0.86	839.2	434	473.09	11.36	382.26	3.43
7514	65.70	66.70	1.00	2.91	2.88	3013	993	465	18.98	531.89	3.68
7515	66.70	67.70	1.00	6.97	8.56	7874.6	1238	277.49	20.57	607.32	12.68
7516	67.70	68.70	1.00	16.00	14.34	15491.3	2400	314.54	12.26	1555.16	26.69
7517	68.70	69.77	1.07	1.19	1.00	901.1	284	267.18	7.77	111.01	2.29
7518	69.77	71.02	1.25			203.8	162	185.84	6.56	22.36	0.38
7519	71.02	72.30	1.28			97.6	160	250.86	6.68	10.68	0.24
7520	72.30	73.90	1.60			185	113	151.91	6.41	17.17	0.34
7521	73.90	75.59	1.69			71.5	66	86.68	4.72	7.2	0.16
7522	75.59	77.11	1.52			159.8	85	86.57	5.59	14.37	0.36
7523	77.11	78.64	1.53			96.6	52	61.74	4.4	12.54	0.32
7524	78.64	80.16	1.52			47.6	57	94.99	4.67	5.98	0.14
7525	80.16	81.69	1.53			17.9	31	43.71	3.68	2.19	0.08
7526	81.69	83.21	1.52			109.9	67	84.58	4.66	12.37	0.26
7527	83.21	84.85	1.64			197.5	108	193.72	5.94	20.81	0.41
7528	84.85	86.26	1.41			62.7	65	103.89	5.64	7.05	0.19
7529	86.26	88.05	1.79			108.3	80	121.72	6.13	11.05	0.27
7530	88.05	89.08	1.03		0.99	762	178	174.89	4.76	84.26	2.43
7531	89.08	90.83	1.75			0.3	14	22.54	4.4	0.4	0.02

Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7532	96.93	98.45	1.52			11.9	32	39.38	4.27	1.72	0.05
7533	98.45	99.97	1.52			255.1	108	102.8	6.24	26.51	0.78
7534	99.97	101.80	1.83			1.7	27	28.07	4.04	0.65	0.03
7535	101.80	103.18	1.38			42.9	73	66.78	4.25	4.79	0.07
7536	103.18	103.84	0.66			18.3	135	138.65	6.59	3.41	0.07
7537	103.84	105.00	1.16			153.3	111	87.07	5.38	15.84	0.33
7538	105.00	106.07	1.07			49.6	63	43.87	3.97	4.96	0.1
7539	106.07	107.40	1.33			7.3	26	34.72	3.81	1.23	0.03
7540	107.40	108.28	0.88		0.71	615.5	212	181.26	8.78	63.48	0.88
7541	108.28	109.12	0.84			1.6	26	35.16	3.58	0.42	0.04
7542	109.12	110.14	1.02			43.8	47	87.2	4.92	5.29	0.1
7543	110.14	111.92	1.78			1.6	19	27.17	3.62	0.51	0.03
7544	111.92	113.69	1.77			4.4	23	24.47	3.68	1.03	0.05
7545	113.69	115.21	1.52			5.6	18	25.99	3.69	1.41	0.03
7546	115.21	116.43	1.22			1.9	17	23.83	3.44	0.44	0.03
7547	116.43	117.96	1.53			4.7	22	24.39	3.48	0.89	0.04
7548	117.96	119.48	1.52			8.5	23	25.23	3.56	1.66	0.04
7549	119.48	120.83	1.35			4.8	25	24.92	3.38	1.15	0.06
7550	120.83	122.36	1.53			5.4	25	25.85	3.26	0.96	0.06
7551	122.36	123.88	1.52			8.3	23	21.13	2.89	1.34	0.07
7552	123.88	125.36	1.48			8.2	21	20.53	3.11	1.14	0.08
7553	128.73	130.45	1.72			20.9	34	33.94	3.75	2.52	0.09
7554	130.45	131.98	1.53			16	41	42.32	3.84	2.46	0.06
7555	131.98	133.00	1.02			12.3	32	42.69	3.76	1.86	0.06
7556	133.00	134.00	1.00			11.6	24	31.87	3.12	1.47	0.04
7557	134.00	135.03	1.03			1	18	20.98	4.01	0.26	0.02
7558	135.03	136.55	1.52			3.8	22	28	3.2	0.6	0.02
7559	136.55	138.08	1.53			4.2	18	20.52	2.7	0.76	<.02

Tay-LP Property				
DDH: TLP04-03		UTM NAD27		UTM E 624984, UTM N 6826533, ELEV. 1121m
				Dip: -50° Az. UTM: 063° Depth: 112.17m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	8.20	8.20	OB	overburden
8.20	16.70	8.50	ICp2	[ICp2a] (ICP1) calc-sil. altered calcareous phyllite
16.70	17.30	0.60	Kqm	medium to coarse grained musc. quartz monzonite sill
17.30	21.86	4.56	ICp2	[ICp2a] calc-sil. altered calcareous phyllite, diss. biot.
21.86	24.83	2.97	Kqm	medium equigranular musc. quartz monzonite sill, tr. Mo
24.83	26.48	1.65	ICp3	[ICp3a] (ICP2)dark grey calc-sil. hornfels
26.48	27.34	0.86	Kqm	biotite quartz monzonite sill, trace py along fractures
27.34	30.00	2.66	ICp3	[ICp2a] calc-sil. altered calcareous phyllite, diss. biot.,tr. po
30.00	31.07	1.07	Kqm	biotite and and musc. quartz monzonite sill, trace po
31.07	39.01	7.94	ICp3	[ICp1a] calc-sil. altered calcareous phyllite, diss. biot.,tr. po
39.01	40.80	1.79	ICp3	[ICp2a] calc-sil. altered calcareous phyllite, 50% calc.-sil.bands
40.80	48.16	7.36	ICp1	[ICp1a]biot. phyllite with interbanded calc-sil, qtz tour po veining
48.16	51.16	3.00	Vbx1	vein breccia, tour qtz po tr. cp py cross-cutting ICP2a host
51.16	59.57	8.41	ICp2	[ICp2a] calc-silicate altered biot. phyllite
59.57	65.12	5.55	Vbx1	qtz vein breccia with tour. in calc.-sil altered ICp2
65.12	66.90	1.78	ICp2	[ICp2a] calc-silicate altered biot. phyllite
66.90	68.50	1.60	ICp4	[ICma] pale green and brown mottled garnet-pxn skarn
68.50	69.00	0.50	Qv0	quartz tour., py, calcite vein
69.00	72.65	3.65	ICm	[ICma] calc-silicate altered marble
72.65	73.30	0.65	Qv0	tour.,quartz, py, calcite vein
73.30	74.00	0.70	ICp2	[ICp2a] pale green-grey calc.-sil altered ICp2, minor tour. veins
74.00	74.25	0.25	Qv1	tour., po, qtz vein, weakly magnetic po
74.25	74.90	0.65	ICp2	[ICp2a] calc.-sil altered ICp2, minor tour.po veins
74.95	75.60	0.65	Qv1	tour., qtz, po, vein, in altered ICp2
75.60	76.32	0.72	ICp2	[ICp2a] calc-silicate altered biot. phyllite
76.32	76.90	0.58	Qv1	tour., qtz, po, vein, in altered ICp2, cross-cutting vein,& diss. po
76.90	77.20	0.30	ICp2	[ICp2a] calc-silicate altered biot. phyllite
77.20	78.76	1.56	Qv1	tour., qtz, po, vein, uts core at low angle
78.76	86.26	7.50	ICp2	[ICp2a] calc-silicate altered biot. phyllite
86.26	91.90	5.64	ICp4	[ICma] calc-silicate altered marble
91.90	92.95	1.05	ICp2	[ICp2a] calc-silicate altered biot. phyllite
92.95	93.30	0.35	Qv	qtz vein parallel to foliation, tr. po
93.30	95.80	2.50	ICp2	[ICp2a] calc-silicate altered biot. phyllite
95.80	96.35	0.55	Qv0	tour. qtz vein, low po
96.35	96.60	0.25	ICp2	[ICp2a] calc-silicate altered biot. phyllite
96.60	97.30	0.70	Qv	tour. qtz vein parallel to foliation
97.30	99.06	1.76	ICp2	[ICp2a] calc-silicate altered biot. phyllite
99.06	100.85	1.79	ICmp	[ICmpa] calc-silicate altered phyllitic marble
100.85	102.55	1.70	ICp2	[ICp2a] calc-silicate altered biot. phyllite
102.55	103.60	1.05	ICp4	[ICmpa] calc-silicate altered phyllitic marble
103.60	112.17	8.57	ICp2	[ICp2a] calc-silicate altered biot. phyllite
EOH				

	DDH:	TLP04-03				Acme					
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7560	8.53	10.06	1.53			9.4	55	21.49	4	2.14	0.02
7561	10.06	11.58	1.52			15.7	76	50.73	4.46	5.48	0.12
7562	11.58	13.11	1.53			5.8	26	33.85	4.41	1.24	0.04
7563	13.11	14.63	1.52			4.9	38	29.18	4.51	0.97	0.02
7564	14.63	16.15	1.52			82.9	103	99.08	4.19	8.56	0.18
7565	16.15	17.68	1.53			12.4	28	21.75	3.74	0.96	0.03
7566	17.68	19.20	1.52			149.6	117	102.75	4.96	14.29	0.27
7567	19.20	20.73	1.53			6	45	22.15	3.45	0.65	0.03
7568	20.73	21.86	1.13			7	34	21.23	3.32	0.65	0.02
7569	21.86	24.83	2.97			2.1	249	8.07	1.06	1.18	<.02
7570	24.83	26.48	1.65			5.5	42	30.25	3.94	0.49	0.02
7571	26.48	27.34	0.86			1.7	41	7.42	2.19	0.7	<.02
7572	27.34	30.00	2.66			35.6	37	32.43	4.29	2.74	0.07
7573	30.00	31.07	1.07			1.3	40	6	1.38	2.12	<.02
7574	31.07	32.92	1.85			2.4	28	30.78	4.41	0.48	<.02
7575	32.92	34.44	1.52			7.9	21	21.94	4.24	0.9	0.02
7576	34.44	35.97	1.53			9.3	55	57.4	4.81	1.47	0.03
7577	35.97	37.49	1.52			4.7	24	22.63	5.18	0.73	0.02
7578	37.49	39.01	1.52			71.8	69	47.65	4.62	8.45	0.15
7579	39.01	40.60	1.59			18.5	41	32.49	2.32	2.84	0.05
7580	40.60	42.06	1.46			7.9	49	28.33	3.92	1.39	0.03
7581	42.06	43.59	1.53			12.3	42	45.84	4.04	1.79	0.04
7582	43.59	45.11	1.52			32.8	56	85.5	5.31	4.61	0.07
7583	45.11	46.63	1.52			35.2	50	56.45	4.55	3.98	0.08
7584	46.63	48.16	1.53			21	50	57.83	4.44	2.69	0.04
7585	48.16	49.16	1.00			43.8	131	117.51	4.67	11.52	0.24
7586	49.16	50.16	1.00			14.5	82	76.63	2.01	8.46	0.12
7587	50.16	51.16	1.00			75.5	202	168.48	5.7	31.11	0.52
7588	51.16	52.73	1.57			3.1	14	22.2	4	0.82	<.02
7589	52.73	54.25	1.52			10.4	34	29.3	4.3	1.4	0.07
7590	54.25	55.78	1.53			1.2	25	27.31	4.27	0.46	0.02
7591	55.78	57.30	1.52			8.6	29	34.13	4.5	0.68	0.02
7592	57.30	58.83	1.53			8	54	38.31	4.04	1.19	0.03
7593	58.83	59.57	0.74			129.7	97	104.69	4.35	13.32	0.2
7594	59.57	60.67	1.10		1.12	1005.7	415	290.58	6.89	100.63	1.87
7595	60.67	61.77	1.10		1.03	1009.5	427	297.5	10.28	106.85	1.6
7596	61.77	62.87	1.10			56.3	75	76.45	4.59	8.2	0.1
7597	62.87	63.97	1.10		0.90	894.2	506	353.16	11.13	80.98	2.39
7598	63.97	65.12	1.15		0.61	546.8	281	246.36	6.74	42.26	1.23
7599	65.12	66.65	1.53			9.9	176	62.1	4.52	3.72	0.22
7600	66.65	68.50	1.85			28.8	96	33.85	2.74	13.01	0.18
7601	68.50	69.00	0.50			22	766	137.59	9.46	17.75	0.78
7602	69.00	69.74	0.74			22.7	703	111.14	9.3	20.65	0.79
7603	69.74	70.70	0.96			13.8	329	96.76	4.09	18.23	0.25
7604	70.70	71.90	1.20			16.4	326	103.7	4.79	10.03	0.3
7605	71.90	72.74	0.84			45.7	131	84.62	3.06	3.47	0.15
7606	72.74	73.40	0.66			38.5	551	194.65	6.59	25.84	0.29
7607	73.40	74.25	0.85			62.5	235	130.39	4.99	14.01	0.27
7608	74.25	74.90	0.65		0.36	300.4	211	107.76	4.96	48.99	1.04
7609	74.90	75.60	0.70			114.8	175	186.02	5.83	13.69	0.23
7610	75.60	76.32	0.72			8.1	40	34.81	3.5	1.9	0.04
7611	76.32	77.20	0.88		0.38	347.6	289	219.16	8.31	59.61	0.91
7612	77.20	78.14	0.94			159.2	240	211.01	6.61	68.57	0.79
7613	78.14	78.76	0.62			120.4	201	194.99	6.65	18.66	0.24
7614	78.76	80.16	1.40			19	72	73.82	4.68	2.9	0.06
7615	80.16	81.69	1.53			4.1	27	24.63	4.21	0.91	0.02
7616	81.69	83.21	1.52			6.6	26	28.64	3.7	0.88	0.03
7617	83.21	84.73	1.52			9.4	56	38.57	3.64	1.3	0.04
7618	84.73	86.26	1.53			3.9	24	25.97	2.74	0.58	0.02
7619	86.26	87.78	1.52			2.9	32	24.98	1.79	0.6	0.04
7620	87.78	89.31	1.53			3.1	68	24.83	1.66	1.04	0.04
7621	89.31	90.83	1.52			7.8	68	24.95	1.93	1.13	0.05

Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7622	90.83	92.70	1.87			7.2	25	30.39	2.43	0.84	0.07
7623	92.70	93.40	0.70			3.3	32	34.09	2.52	0.43	0.05
7624	93.40	94.65	1.25			4.7	25	31.54	3.39	0.65	0.02
7625	94.65	95.70	1.05			22.1	49	55.03	3.67	3.94	0.1
7626	95.70	97.43	1.73			3.6	14	22.47	1.47	0.44	0.02
7627	97.43	98.45	1.02			4.7	34	43.11	3.03	0.59	0.05
7628	98.45	99.97	1.52			2.4	36	24.99	2	0.39	0.04
7629	99.97	101.50	1.53			2.6	28	23.64	2.13	0.32	0.03
7630	101.50	103.02	1.52			2	24	28.92	2.52	0.44	0.03
7631	103.02	104.55	1.53			10.5	28	38.79	2.8	0.88	0.06
7632	104.55	106.07	1.52			2.2	31	23.94	3.22	0.28	0.03
7633	106.07	107.59	1.52			9	45	43.08	4.39	0.77	0.03
7634	107.59	109.12	1.53			3	26	27.26	3.64	0.35	<.02
7635	109.12	110.64	1.52			20.9	33	40.19	4.23	1.93	0.04
7636	110.64	111.47	0.83		0.37	309.3	72	97.21	5.58	19.01	0.34
7637	111.47	112.17	0.70			9.1	32	54.13	2.41	0.71	0.03

Tay-LP Property				
DDH: TLP04-04		UTM NAD27		UTM E 625457, UTM N 6825241, ELEV. 1110m
				Dip: -50° Az. UTM: 063° Depth: 90.53m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	17.68	17.68	OB	overburden
17.68	25.15	7.47	lCp2	calc. phyllite with interbanded marble
25.15	28.55	3.40	lCm	weakly foliated marble, 95:5 marble:phyllite
28.55	33.60	5.05	lCmp	pale grey and grey-green banded phyllitic marble
33.60	35.70	2.10	lCm	weakly foliated marble
35.70	52.50	16.80	lCmp	biot. phyllitic marble with minor qtz. veins
52.50	52.73	0.23	Fg	fault gouge
52.73	58.45	5.72	lCm	weakly foliated marble
58.45	58.83	0.38	Vbx2	vein breccia, tour qtz po py
58.83	60.63	1.80	lCm	weakly foliated marble
60.63	62.67	2.04	Vbx4	(Vm) vein breccia, Npo with marble fragments
62.67	64.02	1.35	lCp1s1	calcareous phyllite with replacement po II foliation
64.02	64.92	0.90	Vbx3	vein breccia, massive Npo with non-calc. silicified fragments
64.92	66.03	1.11	lCp1s0	weakly calcareous phyllite with mm scale qtz po veinlets
66.03	67.20	1.17	Vbx3	vein breccia, qtz tour. po vein with lithic fragments
67.20	67.80	0.60	lCp5s0	non-calc. phyllite with po veining
67.80	68.45	0.65	Vbx2	Npo vein breccia, with siliceous non-calcareous phyllite
68.45	69.26	0.81	Vm7	massive Npo with qtz vein clasts
69.26	70.83	1.57	Qv1	tour., po, qtz vein, and vein breccia
70.83	71.42	0.59	lCp5s1	non-calc. phyllite, diss. Npo minor qtz po vns
71.42	71.96	0.54	Qv3	tour qtz po vein and vein breccia
71.96	73.18	1.22	lCp5s0	non-calc. phyllite with diss. weakly mag. po
73.18	73.92	0.74	Qv2	tour., po, qtz vein, and vein breccia
73.92	89.15	15.23	lCp2	calc. phyllite with interbanded marble
89.15	89.35	0.20	Fg	fault gouge
89.35	90.53	1.18	lCp2	calc. phyllite with interbanded marble
EOH				

	DDH:	TLP04-04				Acme					
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7638	58.45	58.83	0.38	10.75	10.93	11337.1	997	651.66	23.81	673.4	3.83
7639	58.83	60.63	1.80			12.7	16	13.64	1.91	1.05	0.08
7640	60.63	61.65	1.02	4.21	4.23	3803.6	865	1029.57	31.03	267.79	3.9
7641	61.65	62.67	1.02	5.77	5.50	6416.5	1149	920.63	36.96	425.1	9.93
7642	62.67	64.02	1.35	0.40	0.42	375.9	156	167.14	8.34	32.52	0.66
7643	64.02	64.92	0.90	1.28	1.74	1763.1	628	942.78	28.69	135.64	2.86
7644	64.92	66.03	1.11	0.21		188.4	131	179.12	7.55	19.91	0.35
7645	66.03	67.20	1.17	1.25	1.23	1201.4	406	525.43	19.87	97.85	1.89
7646	67.20	68.37	1.17	1.51	1.34	1340.5	376	431.47	14.93	99.85	2.01
7647	68.37	69.45	1.08	12.50	9.16	12999.1	1352	712.22	28.33	958.09	21.07
7648	69.45	70.31	0.86	0.02		10.3	139	165.76	4.2	8.09	0.06
7649	70.31	71.13	0.82			43.1	210	211.82	8.39	14.17	0.25
7650	71.13	71.96	0.83			24.4	345	269.75	8.79	16.24	0.22
7651	71.96	73.18	1.22			143.4	192	237.05	7.73	24.01	0.4
7652	73.18	73.92	0.74			74.3	477	378.49	10.4	33.69	0.48
7653	73.92	75.59	1.67			16.6	36	36.04	4.48	2.86	0.05
7654	75.59	77.11	1.52			13.2	29	40.07	3.91	2.39	0.04
7655	77.11	78.64	1.53			59.9	56	63.29	4.5	7.9	0.1
7656	78.64	80.16	1.52			11.9	23	30.84	3.61	2	0.05
7657	80.16	81.74	1.58			8.5	19	26.57	3.42	1.39	0.04

Tay-LP Property				
DDH: TLP04-05		UTM NAD27		UTM E 625456.5, UTM N 6825241, ELEV. 1110m
				Dip: -70° Az. UTM: 063° Depth: 80.16m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	14.60	14.60	OB	overburden
16.10	22.90	6.80	lCp1	calcareous biotite phyllite
22.90	24.80	1.90	lCmp	biot. phyllitic marble with (50:50)marble:phyllite
24.80	29.50	4.70	lCp2	calcareous phyllite with interbanded marble
29.50	31.10	1.60	lCm	weakly foliated marble
31.10	38.10	7.00	lCmp	calcareous phyllite with interbanded marble
38.10	38.80	0.70	lCm	weakly foliated marble
38.80	44.55	5.75	lCmp	calcareous phyllite with interbanded marble, S2 fol. 75°
44.55	47.80	3.25	lCp2	calcareous phyllite with interbanded marble
47.80	48.00	0.20	Fg	fault gouge
48.00	55.80	7.80	lCm	weakly foliated marble, S2 foliation 75°
55.80	62.27	6.47	lCp2	calcareous phyllite with cm scale interbanded marble
62.27	63.40	1.13	lCp5s1	non-calcareous phyllite with 6-10% foliation II po
63.40	69.64	6.24	lCp5s0	non-calcareous phyllite with 2-5% foliation II po
69.64	69.85	0.21	lCp5s1	non-calcareous phyllite with 6-10% foliation II po
69.85	70.78	0.93	Vm7	Massive sulphide vein with 60-70% pyrrhotite, 25%quartz
70.78	71.48	0.70	Qv1	quartz vein with 5-10% sulphides
71.48	72.04	0.56	Qv4	quartz vein with 30-40% sulphides
72.04	73.28	1.24	Qv1	quartz vein with 5-10% sulphides
73.28	73.53	0.25	Qv4	quartz vein with 30-40% sulphides
73.53	73.77	0.24	Qv1	quartz vein with 5-10% sulphides
73.77	73.95	0.18	Qv0	quartz vein with 2-5% sulphides
73.95	76.58	2.63	Qv1	quartz vein with 5-10% sulphides
76.58	76.66	0.08	Vm8	Massive sulphide vein with 70-80% pyrrhotite, 20%quartz
76.66	79.46	2.80	lCp5s0	non-calcareous phyllite with 2-5% foliation II po
79.46	79.74	0.28	Vm6	Massive sulphide vein with 50-60% pyrrhotite, 5% quartz
79.74	80.16	0.42	lCp5	non-calc. phyllite with trace po
EOH				

		DDH:	TLP04-05				Acme					
	Sample Number	From	To	Width	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
*	7658	55.80	57.30	1.50			5.1	17	28.88	3.81	0.94	0.02
*	7659	57.30	58.83	1.53			7.4	17	33.12	3.31	1.14	0.02
*	7660	58.83	60.35	1.52			5	22	30.13	3.18	0.84	0.02
*	7661	60.35	62.27	1.92			167.2	47	45.11	3.6	15.27	0.14
*	7662	62.27	63.40	1.13		3.71	3389.8	675	630.03	23.97	206.34	3.03
*	7663	63.40	65.48	2.08		0.84	730.7	272	351.82	11.64	48.87	0.78
*	7664	65.48	67.56	2.08			74.1	99	121.66	5.82	8.72	0.14
*	7665	67.56	69.64	2.08			173.6	155	178.35	7.58	16.03	0.27
*	7666	69.64	70.64	1.00		3.75	4465	811	1353.8	31.76	326.33	1.24
*	7667	70.64	71.64	1.00		5.58	6932.6	887	833.39	24.9	428.83	2.64
*	7668	71.64	72.64	1.00		0.46	374.8	420	872.78	20.54	31.85	0.37
*	7669	72.64	73.64	1.00		0.35	309.8	443	796.82	25.44	28.08	0.43
*	7670	73.64	74.64	1.00		0.56	399.6	207	231.2	5.74	41.68	0.35
*	7671	74.64	75.64	1.00		0.88	872.2	367	341.03	9.79	62.22	0.82
*	7672	75.64	76.66	1.02		4.30	4122.5	754	445.11	16.64	274.72	5.1
*	7673	76.66	78.06	1.40		1.83	1465.2	334	230.15	7.24	58.31	0.97
*	7674	78.06	79.46	1.40		1.01	679.9	403	548.23	18.12	79.47	1.18
	7675	79.46	79.74	0.28		1.49	1447.7	649	759.34	36.95	107.97	0.56
	7676	79.74	80.16	0.42			50.9	69	108.75	7.58	7.68	0.06
			Total	24.36								

Tay-LP Property				
DDH: TLP04-06		UTM NAD27		UTM E 625404, UTM N 6825326, ELEV. 1109m
				Dip: -50° Az. UTM: 063° Depth: 122.53m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	11.58	11.58	OB	overburden
11.58	15.60	4.02	lCp2	Calcareous phyllite with interlayered marble bands
15.60	23.20	7.60	lCmp	Phyllitic marble
23.20	26.20	3.00	lCm	Marble, foliation 60° CA
26.20	26.65	0.45	Qv2	Quartz vein/brecciated quartz-tour vein +/- 5-10% Npo
26.65	26.82	0.17	lCm	Marble, foliation 60° CA
26.82	27.00	0.18	Fg	fault gouge
27.00	27.50	0.50	lCm	Marble
27.50	27.85	0.35	Qv	Quartz vein quartz-tour. vein
27.85	30.00	2.15	lCmp	Phyllitic marble, marble:phyllite 60:40
30.00	33.10	3.10	lCp2	Calcareous phyllite with interlayered marble bands
33.10	36.40	3.30	lCmp	Phyllitic marble foliation 45° CA
36.40	37.10	0.70	Qv	Quartz vein/brecciated quartz-calcite vein
37.10	45.11	8.01	lCmp	Phyllitic marble
45.11	45.20	0.09	lCm	Marble, minor phyllitic bands
45.20	45.35	0.15	Fg	fault gouge
45.35	50.55	5.20	lCm	Marble, minor phyllitic bands
50.55	52.73	2.18	lCmp	Phyllitic marble, foliation 60° CA
52.73	55.78	3.05	lCm	Marble, minor phyllitic bands, foliation 55°
55.78	61.87	6.09	lCp2	Calcareous phyllite with interlayered marble bands
61.87	62.10	0.23	lCmp	Phyllitic marble
62.10	66.57	4.47	lCp2	Calcareous phyllite with interlayered marble bands
66.57	67.52	0.95	lCmp	Phyllitic marble
67.52	67.77	0.25	Fg	fault gouge
67.77	67.97	0.20	lCmp	Phyllitic marble
67.97	69.50	1.53	lCp2	Calcareous phyllite with interlayered marble bands, fol. 35°
69.50	70.30	0.80	lCm	Marble, weakly foliated
70.30	73.40	3.10	lCp2	Calcareous phyllite with interlayered marble bands
73.40	76.80	3.40	lCp1s0	calcareous phyllite with less than 2% foliation-controlled py
76.80	77.70	0.90	lCp1s1	calcareous phyllite with 6 to 10% foliation controlled po
77.70	77.75	0.05	Qv1	Quartz tour, py, po vein +/- 5-10% sulphides
77.75	78.12	0.37	lCp5s1	calcareous phyllite with 6-10% foliation-controlled po py tour
78.12	79.26	1.14	Qv1	Quartz tour vein with 5-10% po py
79.26	79.81	0.55	lCp1s1	weakly calc. sericitized phyllite with 6 to 10% foliation II po py
79.81	80.07	0.26	Qv2	Quartz tour vein with 5-10% po py
80.07	81.55	1.48	lCp1s1	calcareous phyllite with 6 to 10% foliation II po tour py
81.55	84.32	2.77	Qv1	Quartz po tour vein and fol II po py,lCp5s, 5-10% sulphides
84.32	87.05	2.73	lCp1s1	calcareous phyllite with 6 to 10% foliation controlled po
87.05	90.53	3.48	lCp1s0	(lCp1a) calcareous phyllite with 2 to 5% foliation II py po
90.53	90.83	0.30	Qv2	Quartz tour po vein with 5-10% po
90.83	91.62	0.79	lCp1s0	calcareous sericitized phyllite with 2 to 5% foliation II po py
91.62	92.66	1.04	Qv1	Quartz tour po py vein +/- 5-10% sulphides
92.66	93.90	1.24	lCp1s0	weakly calcareous phyllite with vfg 2 to 5% foliation II py po
93.90	94.44	0.54	lCp1s2	weakly calc. phyllite with vfg 10 to 20% foliation II po tour py
94.44	106.37	11.93	lCp2	Calcareous phyllite with interlayered marble bands up to 3cm
106.37	106.67	0.30	Qv0	S2 II quartz vein with 2-5% po

From(m)	To(m)	Interval(m)	Unit	Description
106.67	117.7	11.03	lCp2	Calcareous phyllite with interlayered marble bands
117.7	118.26	0.56	lCm	Marble, weakly foliated
118.26	122.53	4.27	lCp2	Calcareous phyllite with interlayered marble bands
EOH				

	DDH:	TLP04-06				Acme				
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Bi ppm	Te ppm
7677	12.60	14.02	1.42			17.2	22	32.07	2.12	0.03
7678	26.02	26.82	0.80			4.4	106	130.49	1.33	0.11
7679	26.82	27.75	0.93			2.8	27	17.89	0.61	0.09
7680	70.40	72.40	2.00			4	22	29.24	0.84	0.02
7681	72.40	74.40	2.00			13.8	31	36.17	1.92	0.03
7682	74.40	76.40	2.00			33	65	72.19	2.32	0.04
7683	76.40	77.42	1.02			163.9	180	117.5	12.39	0.15
7684	77.42	78.42	1.00		0.49	371.8	258	199.93	45.02	0.93
7685	78.42	79.42	1.00			88.6	106	88.64	56.2	1.56
7686	79.42	80.42	1.00			35.7	153	105.38	10.35	0.26
7687	80.42	81.42	1.00			10.3	137	78.56	10.47	0.16
7688	81.42	82.42	1.00			27.7	141	107.55	13.27	0.37
7689	82.42	83.42	1.00			179.1	427	372.32	67.57	1.43
7690	83.42	84.42	1.00			53.5	688	352.82	44.32	1.97
7691	84.42	85.42	1.00			4.6	151	182.37	5.73	0.09
7692	85.42	86.42	1.00			4	107	133.98	4.28	0.06
7693	86.42	87.42	1.00			7	126	121.86	6.13	0.11
7694	87.42	88.42	1.00			7.2	21	31.28	1.31	0.02
7695	88.42	89.42	1.00			8.8	25	40.63	1.61	0.03
7696	89.42	90.42	1.00			2.9	31	39.66	1.01	0.03
7697	90.42	91.42	1.00			213.1	207	114.75	18.64	0.35
7698	91.42	92.42	1.00			275	202	166.82	28.37	0.48
7699	92.42	93.42	1.00			47.4	118	104.98	9.32	0.15
7700	93.42	94.44	1.02			16.1	181	172	10.47	0.21
7701	94.44	95.44	1.00			2.4	33	23.5	1.04	0.03
7702	95.44	97.44	2.00			5.5	54	45.49	1.98	0.06
7703	97.44	99.44	2.00			3.7	23	22.92	0.57	0.02
7704	99.44	101.50	2.06			8.9	28	32.6	1.28	0.03
7705	101.50	103.02	1.52			3.6	25	25.1	0.74	0.03
7706	103.02	104.55	1.53			4	31	28.24	0.76	0.02
7707	104.55	106.37	1.82			2.1	28	28.26	0.81	0.02
7708	106.37	106.67	0.30			1.6	17	16.37	0.39	<.02
7709	106.67	108.50	1.83			2.1	22	25.67	0.92	0.02
7710	108.50	109.00	0.50			0.3	73	63.86	2.07	0.05
7711	109.00	110.64	1.64			1.2	26	26.81	0.88	0.02

Tay-LP Property				
DDH: TLP04-07		UTM NAD27		UTM E 625261, UTM N 6825635, ELEV. 1116m
				Dip: -50° Az. UTM: 063° Depth: 136.25m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	8.53	8.53	OB	overburden
8.53	11.50	2.97	ICp2	Calcareous phyllite with interlayered marble bands
11.50	13.20	1.70	ICmp	Phyllitic marble, fol. 55° CA
13.20	22.35	9.15	ICm	Marble, minor phyllitic bands
22.35	47.30	24.95	ICmp	Phyllitic marble, marble:phyllite 60:40
47.30	49.95	2.65	ICm	Marble, minor phyllitic bands, 5%
49.95	51.03	1.08	ICp2	Calcareous phyllite with interlayered marble bands 5%
51.03	51.21	0.18	ICp2s1	calc. phyllite with interlayered marble bands 6-10% sulphides
51.21	51.50	0.29	Qv2	quartz po tour vein with 10-20 % sulphides
51.50	51.63	0.13	ICp1s1	calcareous phyllite with 6-10% sulphides
51.63	52.04	0.41	ICp1	calcareous phyllite
52.04	52.30	0.26	Qv2	Quartz tour po vein with 10-20% sulphides
52.30	52.50	0.20	ICp5s1	non-calcareous phyllite with 6-10% foliation II sulphides
52.50	54.40	1.90	Qv1	quartz tour po vein +/-5-10% sulphides
54.40	56.15	1.75	ICp1s1	calcareous phyllite with 6 to 10% foliation II sulphides
56.15	68.50	12.35	ICp1	calcareous phyllite
68.50	69.00	0.50	ICp1s1	calcareous phyllite with 6 to 10% foliation II sulphides
69.00	73.85	4.85	ICp1	calcareous phyllite
73.85	74.02	0.17	ICp1s1	calcareous phyllite with 6 to 10% foliation II sulphides
74.02	86.35	12.33	ICp1	calcareous phyllite
86.35	89.67	3.32	ICp1s0	calcareous phyllite with 2 to 5% foliation II sulphides
89.67	94.44	4.77	ICp1	calcareous phyllite
94.44	95.04	0.60	Qv1	quartz po tour vein, 5-10% sulphides
95.04	96.95	1.91	ICp5s0	non-calcareous phyllite with less than 2% foliation II po
96.95	99.20	2.25	ICp1	calcareous phyllite [ICp1a] sericitic alteration
99.20	100.26	1.06	Qv2	quartz po, Npo, anastomosing veinlets, 10% sulphides
100.26	100.87	0.61	ICp5	non-calcareous phyllite, S2 fol. 75°
100.87	101.25	0.38	Qv0	quartz tour. Npo py vein, 2-5% sulphides
101.25	101.36	0.11	ICp5	non-calcareous phyllite
101.36	101.50	0.14	Qv1	quartz tour. Npo py vein, 5-10% sulphides
101.50	101.84	0.34	ICp5	non-calcareous phyllite
101.84	102.09	0.25	Qv1	quartz tour. Npo py vein, 5-10% sulphides
102.09	104.08	1.99	ICp1s0	calcareous phyllite with 2 to 5% foliation II sulphides
104.08	104.90	0.82	Qv0	quartz po vein, 2-5% sulphides
104.90	105.89	0.99	ICp5s0	non-calcareous phyllite with 2-5% foliation II po
105.89	109.00	3.11	ICp5s2	non-calcareous phyllite with 10-20% foliation II po
109.00	109.76	0.76	ICp5s0	non-calcareous phyllite with 2-5% foliation II po
109.76	110.90	1.14	Qv2	quartz po tour vein with 10-20 % sulphides
110.90	114.20	3.30	ICp1s0	calcareous phyllite with 2 to 5% foliation II sulphides
114.20	116.90	2.70	ICp2	Calcareous phyllite with interlayered marble bands
116.90	117.80	0.90	ICmp	Phyllitic marble, marble:phyllite 50:50
117.80	121.60	3.80	ICp2	Calcareous phyllite with interlayered marble bands 5%
121.60	123.00	1.40	ICmp	Phyllitic marble, marble:phyllite 60:40
123	126	3.00	ICp2	Calcareous phyllite with interlayered marble bands
126	126.03	0.03	Fg	fault gouge
126.03	136.25	10.22	ICp2	Calcareous phyllite with interlayered marble bands
EOH				

	DDH:	TLP04-07				Acme					
Sample Number	From(m)	To(m)	Width(m)	Chemex Au FA g/t	Acme Au FA g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7712	8.53	11.50	2.97			18.1	33	48.7	4.59	2.21	0.06
7713	12.35	12.76	0.41		1.21	1056.6	146	100.12	4.66	78.96	1.38
7714	19.76	21.20	1.44		0.00	2.7	10	6.11	0.5	0.27	0.03
7715	29.28	31.80	2.52		0.60	321.9	107	28.45	3.56	78.79	0.07
7716	31.80	32.35	0.55		0.42	444.5	284	260.85	15.09	66.56	0.07
7717	43.70	44.20	0.50		0.94	874.2	304	130.86	6.36	190.98	0.04
7718	49.95	51.03	1.08		0.01	66.4	37	45.63	4.11	6.78	0.09
7719	51.03	51.63	0.60		3.95	3540.7	500	595.21	13.5	258.56	4.12
7720	51.63	52.04	0.41		0.00	29.4	36	43.22	4.88	3.28	0.05
7721	52.04	53.22	1.18		0.68	640.5	253	297.16	13.4	50.67	0.87
7722	53.22	54.40	1.18		0.70	693.9	205	234.3	9.77	50.08	0.63
7723	54.40	55.30	0.90			55.9	49	86.02	4.24	6.68	0.06
7724	55.30	56.20	0.90			7.9	29	39.29	3.94	1.8	0.03
7725	56.20	57.60	1.40			12.5	19	28.32	3.9	1.68	0.03
7726	68.50	69.00	0.50			29.4	48	158.81	5.97	3.39	0.08
7727	81.40	83.21	1.81			3.6	16	21.79	4.34	0.62	<.02
7728	83.21	84.73	1.52			10.3	17	25.75	4.26	1.39	0.04
7729	84.73	85.84	1.11			11.9	24	36.94	4.59	1.61	0.04
7730	85.84	86.49	0.65			75.5	73	103.71	5.29	6.45	0.13
7731	86.49	87.78	1.29			70.6	45	65.29	5.57	5.22	0.11
7732	87.78	89.31	1.53			87.5	44	64.85	5.98	6.45	0.14
7733	89.31	90.83	1.52			58.3	54	62.84	5.42	5.91	0.12
7734	90.83	92.32	1.49		0.41	706.2	104	58.56	4.28	47.9	1.47
7735	92.32	94.40	2.08			6.4	24	32.9	4.35	0.97	0.02
7736	94.40	95.10	0.70			119.9	82	59.99	3.03	9.43	0.25
7737	95.10	96.93	1.83			118.7	102	88.89	6.94	11.07	0.38
7738	96.93	98.00	1.07			21.7	50	50.1	4.52	2.3	0.05
7739	98.00	99.20	1.20			8	75	48.09	4.7	1.89	0.04
7740	99.20	100.30	1.10		1.53	1163.8	645	124.96	6.15	243.07	5.88
7741	100.30	101.30	1.00			4.4	180	107.3	4.22	6.53	0.14
7742	101.30	102.30	1.00			27.6	136	84.08	4.62	9.65	0.19
7743	102.30	103.30	1.00			254.4	153	201.82	10.82	21.33	0.67
7744	103.30	104.05	0.75			88.4	110	81.71	5.14	10.14	0.25
7745	104.05	104.95	0.90			11.4	50	50.23	2.93	1.97	0.05
7746	104.95	106.07	1.12			13	49	66.25	4.89	2.14	0.06
7747	106.07	107.49	1.42			113.2	142	246.4	7.45	9.13	0.25
7748	107.49	108.76	1.27		1.73	1456.5	448	308.22	17.97	102.96	3.62
7749	108.76	109.66	0.90			306.3	194	226.55	10.22	25.04	0.71
7750	109.66	110.94	1.28			89.3	217	181.36	6.67	13.68	0.29
7751	110.94	112.17	1.23			32	87	90.55	4.51	4.46	0.1
7752	112.17	113.69	1.52			12.9	27	33.34	3.94	1.33	0.04
7753	113.69	115.21	1.52			41	72	82.04	5.08	5.16	0.14

Tay-LP Property				
DDH: TLP04-08		UTM NAD27		UTM E 625499, UTM N 6825155, ELEV. 1107m
				Dip: -50° Az. UTM: 063° Depth: 99.97m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	18.90	18.9	OB	0verburden
18.90	20.73	1.83	ICp2	Calcareous phyllite with interlayered marble bands, S2 fol.55°
20.73	25.45	4.72	ICp2	Calcareous phyllite with interlayered marble bands
25.45	34.80	9.35	ICmp	Phyllitic marble, marble:phyllite 60:40
34.80	40.12	5.32	ICp5	non-calcareous phyllite
40.12	40.82	0.70	Vbx3	Brecciated quartz-sulphide vein 35% po, tr. cpy, lithic fragmnts.
40.82	42.28	1.46	ICp5s2	non-calcareous phyllite with 10-20% foliation II po tr. cpy
42.28	44.63	2.35	ICp5	non-calcareous phyllite
44.63	47.00	2.37	ICp5s1	non-calcareous phyllite with 6-10% foliation II po
47.00	47.35	0.35	Qv0	quartz vein with- 2-5% po
47.35	51.00	3.65	ICp1	calcareous phyllite(schist)
51.00	52.55	1.55	ICp5s0	non-calcareous phyllite with 2-5% foliation II po
52.55	53.29	0.74	ICp2	Calcareous phyllite with interlayered carbonate bands
53.29	56.30	3.01	ICp5s1	non-calcareous phyllite with 6-10% foliation II sulphides
56.30	56.58	0.28	Vt	Tourmaline vein, 3% po, 3% py, 10% lithic fragments
56.58	57.90	1.32	ICp5s	non-calcareous phyllite less than 2% foliation II sulphides
57.90	58.38	0.48	Qv2	Quartz vein anastomosing py veinlets 20%
58.38	62.35	3.97	ICp5s0	non-calcareous phyllite with 2-5% py, tour. po veinlets
62.35	65.60	3.25	ICp1s0	calcareous phyllite with 2-5% py, tour. vein fragments
65.60	67.00	1.40	Fg	fault gouge
67.00	68.80	1.80	ICp5s1	non-calcareous phyllite with 2-5% po py foliation II sulphides
68.80	70.84	2.04	ICp2	Calcareous phyllite with interlayered marble bands
70.84	71.60	0.76	ICp1s1	calcareous phyllite with 6 to 10% foliation II po
71.60	71.85	0.25	Qv0	quartz po py tour. vein with 2-5% sulphides
71.85	72.54	0.69	ICp1s1	calcareous phyllite with 6 to 10% foliation II po
72.54	74.07	1.53	ICp1	calcareous phyllite
74.07	74.81	0.74	ICps	phyllite py and po II foliation 3 - 5% sulphides
74.81	75.40	0.59	ICp5	non-calcareous phyllite
75.40	75.90	0.50	Qv	S2 II quartz vein with 5% lithic fragments
75.90	84.73	8.83	ICp1	calcareous phyllite
84.73	95.75	11.02	ICp2	Calcareous phyllite with cm scale interlayered marble bands
95.75	99.97	4.22	ICmp	Phyllitic marble, S2 foliation 35°
EOH				

	DDH:	TLP04-08								
Sample Number	From(m)	To(m)	Width(m)	Au g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7754	20.73	22.25	1.52		1.8	66	30.37	2.9	1.63	0.03
7755	22.25	23.77	1.52		1.7	74	29.57	2.87	1.85	0.04
7756	40.12	41.20	1.08		1680	682	512.63	18.86	173.97	2.05
7757	41.20	42.28	1.08		299.2	332	191.42	7.27	40.74	0.37
7758	44.28	44.63	0.35		22.1	28	27.73	4.73	1.52	0.02
7759	44.63	45.15	0.52		270	287	346.96	9.45	39.19	0.45
7760	45.15	47.00	1.85		24.2	44	122.21	4.07	3.57	0.03
7761	47.00	48.72	1.72		33.4	54	99.59	6.68	4.46	0.04
7762	48.72	49.58	0.86		62.9	48	73.73	7.09	7.08	0.11
7763	49.58	51.43	1.85		143.1	80	125.44	8.04	14.49	0.18
7764	51.43	53.29	1.86		435	123	155.69	7.67	38.8	0.42
7765	53.29	54.80	1.51		152.5	192	114.54	4.63	17.23	0.09
7766	54.80	56.30	1.50		51.6	418	134.71	5.63	10.07	0.13
7767	56.30	56.58	0.28		16.8	1468	304.1	10.08	8.7	0.05
7768	56.58	58.58	2.00		65	983	101.59	5.01	13.46	0.29
7769	58.58	60.58	2.00		113.4	786	60.5	6.41	9.42	0.24
7770	60.58	62.80	2.22		85.8	744	88.64	7.9	13.8	0.26
7771	62.80	64.95	2.15		149.9	1380	162.14	7.6	18.76	0.31
7772	64.95	67.05	2.10		89.9	1659	239.98	11.46	21.21	0.39
7773	67.05	68.80	1.75		142.6	2595	340.32	13.04	35.97	0.54
7774	68.80	70.84	2.04		24.9	617	64.42	4.13	6.66	0.14
7775	70.84	72.54	1.70		83.9	992	151.8	7.22	36.96	0.62
7776	72.54	74.07	1.53		34.4	105	38.42	4.19	4.42	0.07
7777	74.07	74.81	0.74		396.4	1055	258.98	12.27	64.73	1.01
7778	74.81	75.91	1.10		1.6	54	19.31	3.81	0.54	0.02
7779	75.91	77.08	1.17		3.3	208	53.75	6.74	1.12	0.06
7780	77.08	79.34	2.26		0.7	80	24.94	3.78	0.38	0.02
7781	79.34	81.60	2.26		2.2	15	22.39	4.51	0.53	0.02
7782	91.65	93.23	1.58		1	92	33.62	3.73	0.64	0.02
7783	93.23	94.81	1.58		4.7	63	48.58	3.96	1.68	0.02

Tay-LP Property				
DDH: TLP04-09		UTM NAD27		UTM E 626750, UTM N 6823272, ELEV. 1081m
				Dip: -50° Az. UTM: 063° Depth: 97.54m
From(m)	To(m)	Interval(m)	Unit	Description
0.00	53.70	53.70	OB	overburden
53.70	67.97	14.27	DMa	black carbonaceous argillite
67.97	68.88	0.91	NR	no recovery
68.88	80.16	11.28	DMa	black carbonaceous argillite
80.16	80.69	0.53	NR	no recovery
80.69	84.73	4.04	DMa	black carbonaceous argillite
84.73	87.92	3.19	Fg	fault gouge
87.92	89.31	1.39	DMand	Transition Zone: pale green and brown interbanded phyllite
89.31	91.20	1.89	DMand	pale green to dark green mottled metavolcanic
91.20	92.40	1.20	DMand	pale olive green thinly laminated metavolcanic
92.40	97.54	5.14	DMandbx	Volcanic breccia with magnetite
EOH				

	DDH:	TLP04-09								
Sample Number	From(m)	To(m)	Width(m)	Au g/t	Au ppb	Ag ppb	Cu ppm	Fe %	Bi ppm	Te ppm
7784	45.00	45.50	0.50		0.7	15	6.17	23.07	0.21	<.02
7785	91.15	92.35	1.20		1.7	160	301.97	8.98	2.67	0.26
7786	92.35	93.70	1.35		1.7	85	135.95	11.99	1.64	0.09
7787	93.70	95.40	1.70		7.1	80	72.7	23.75	6.61	0.15
7788	95.40	97.54	2.14		1.3	19	19.85	20.26	0.98	0.02

APPENDIX II

ANALYSES AND ASSAYS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Rose River Gold Ltd. PROJECT TAYLP File # A404962

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: U. Schmidt

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample kg
SI	.18	.93	2.98	.8	2	.3	<.1	<1	.05	1.1	<.1	<.2	<.1	1.6	<.01	1.13	<.02	<2	.06	<.001	<.5	1.2	<.01	1.7	<.001	1	<.01	.334	<.01	<.1	<.1	<.02	.08	<5	<.1	<.02	<.1	-
7447	.54	236.15	2.51	3.3	666	11.0	52.7	33	8.56	.2	<.1	3938.2	<.1	4.9	.04	.17	436.60	<2	.09	<.001	<.5	2.8	<.01	1.2	<.001	1	<.01	.003	<.01	2.2	<.1	<.02	4.50	<5	.9	7.05	<.1	2.85
7448	1.64	91.10	.97	1.8	130	4.6	15.1	17	2.67	1.2	<.1	396.7	.3	4.5	.02	.06	64.22	<2	.11	.001	.6	15.4	<.01	3.1	<.001	1	.01	.005	.01	>100	<.1	<.02	1.49	<5	.2	.99	.1	5.52
7449	.43	820.39	2.39	15.5	1724	20.4	100.3	66	15.28	1.2	<.1	6491.2	<.1	20.5	.28	.29	1205.35	<2	.39	<.001	<.5	3.2	.01	1.0	<.001	<1	<.01	.003	<.01	20.5	<.1	<.02	8.13	<5	2.0	14.95	<.1	1.96
7450	.71	764.26	1.21	3.2	1014	55.3	259.6	62	>40	<.1	<.1	5021.3	.1	6.1	.02	.17	590.87	<2	.14	.001	<.5	2.1	.01	2.1	<.001	1	.01	.001	.01	4.0	<.1	<.02	5.88	<5	5.0	10.30	.1	6.56
7451	1.16	140.53	1.30	5.5	114	4.8	15.0	123	2.66	<.1	1.0	38.9	6.6	36.7	.02	<.02	5.72	4	1.38	.014	13.1	11.2	.17	25.3	.011	1	.37	.016	.11	6.8	.9	.04	1.38	<5	.3	.08	1.2	3.13
7452	.65	190.76	5.91	78.7	164	23.0	39.0	170	6.53	3.2	1.9	89.1	11.7	162.3	.06	1.94	12.67	31	2.22	.034	19.5	42.9	.95	42.1	.064	2	2.31	.150	.29	19.8	3.6	.20	2.66	5	.8	.15	7.5	3.27
7453	1.21	191.29	2.72	16.0	122	28.6	39.9	145	6.26	.3	1.5	76.9	9.5	160.8	.01	.08	9.07	28	1.87	.036	19.7	43.1	.75	54.7	.069	2	2.44	.217	.39	55.5	3.4	.24	2.93	<5	.8	.13	7.3	5.92
7511	.39	187.25	3.15	16.1	193	23.8	53.0	182	8.96	<.1	1.8	74.1	10.3	90.8	.01	.11	11.40	11	1.69	.025	16.2	19.1	.45	20.6	.022	3	.82	.034	.18	13.5	1.6	.12	5.12	<5	1.1	.15	3.0	4.13
7512	1.87	605.78	3.30	7.4	1766	19.1	82.7	68	14.43	1.2	.2	10125.7	1.2	33.0	.09	.48	1272.96	2	.37	.003	2.2	9.2	.11	10.8	.004	1	.17	.007	.09	2.3	.3	.06	7.55	<5	2.0	20.47	.6	4.81
7513	1.31	473.09	2.99	3.4	434	11.9	74.3	13	11.36	.3	.2	839.2	1.2	38.2	.06	.26	382.26	<2	.40	.003	1.3	8.8	.04	15.0	<.001	2	.07	.003	.05	48.5	.2	.04	7.10	5	1.9	3.43	.3	4.83
7514	1.86	520.93	5.18	6.4	892	21.1	117.4	59	20.31	.3	.1	2685.6	.8	14.7	.08	.27	500.00	<2	.15	.003	.9	6.2	.01	9.5	<.001	2	.03	.002	.03	42.5	.1	.02	9.83	<5	2.5	3.68	.1	4.70
RE 7514	2.12	509.67	5.43	6.5	971	22.9	125.5	61	19.93	.8	.1	2920.8	.9	14.5	.08	.34	515.81	<2	.15	.003	1.0	7.0	.02	10.6	<.001	1	.04	.002	.03	45.6	.2	.02	>10	5	2.8	4.17	.1	-
RRE 7514	.71	465.00	5.64	6.0	993	21.2	118.6	53	18.98	.2	.2	3013.0	.9	14.2	.08	.31	531.89	<2	.14	.003	1.2	3.3	.01	11.3	<.001	2	.04	.002	.03	45.9	.1	.02	>10	<5	2.4	4.13	.2	-
7515	3.05	277.49	1.88	3.9	1238	29.4	122.8	67	20.67	.5	<.1	7874.6	<.1	10.5	.03	.20	607.32	<2	.15	<.001	<.5	10.5	.01	1.5	<.001	<1	.01	.002	<.01	44.0	.1	<.02	>10	12	3.2	12.68	.1	5.29
7516	1.00	314.54	1.90	3.6	2400	20.6	82.5	51	12.26	.9	<.1	15491.3	<.1	13.0	.04	.43	1555.16	<2	.20	<.001	<.5	3.9	<.01	.9	<.001	<1	<.01	.002	<.01	53.4	<.1	<.02	7.44	10	2.2	26.69	.1	3.73
7517	2.58	267.18	1.59	2.8	284	16.1	50.5	36	7.77	.4	.2	901.1	.8	26.9	.02	.09	111.01	<2	.40	.002	1.3	14.2	<.01	4.1	<.001	1	.03	.002	.02	>100	.1	<.02	4.13	32	1.0	2.29	.1	4.84
STANDARD DS5	13.17	145.61	25.99	138.6	282	23.2	11.9	750	3.02	17.8	6.4	44.8	2.9	45.0	5.62	4.00	6.27	62	.73	.097	12.2	178.5	.69	141.6	.099	17	2.00	.036	.14	5.0	3.4	1.09	.02	182	5.0	.87	6.8	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data h FA ____ DATE RECEIVED: AUG 30 2004 DATE REPORT MAILED: Sept 3/04

Reassay in progress for Au > 300 ppb

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Rose River Gold Ltd. PROJECT TAYLR File # A404962R

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: U. Schmidt

SAMPLE#	Au** gm/mt
7447	4.50
7448	.54
7449	6.64
7450	4.42
7512	11.56
7513	.86
7514	2.88
7515	8.56
7516	14.34
7517	1.00
RE 7517	1.36
STANDARD AU-1	3.45

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1/2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data N FA ___ DATE RECEIVED: SEP 9 2004 DATE REPORT MAILED: Sept. 17/04

BRITISH COLUMBIA CERTIFIED ASSAYER C.L Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLOR File # A405245 Page 1

1004 - 750 W. Pender St., Vancouver BC V6L 1P4

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.35	.63	.34	.7	<2	<.1	<.1	11	.05	.1	<.1	.6	<.1	5.8	<.01	.02	<.02	<2	.30	.001	<.5	<.5	<.01	7.9	<.001	1	.01	1.256	.01	<.1	<.1	<.02	.05	<5	.1	<.02	.1	15	-
7401	.28	23.64	4.31	37.1	33	35.5	17.2	491	3.90	.8	1.5	5.2	11.9	206.8	.02	.02	1.14	38	4.42	.038	15.8	54.8	1.08	40.3	.121	1	3.03	.134	.39	.4	3.3	.18	.52	10	.2	<.02	9.6	15	3.52
7402	.26	29.03	3.99	49.0	28	40.1	18.4	311	4.50	.2	1.3	8.2	11.2	257.0	.01	<.02	.95	50	2.71	.040	14.4	66.4	1.28	101.4	.136	2	4.51	.216	1.12	.4	5.4	.56	.54	<5	.1	.02	13.6	15	7.44
7403	.48	338.52	6.58	16.6	393	80.3	63.2	167	11.31	.2	1.8	815.7	12.6	36.0	.06	.06	87.47	14	1.53	.038	28.8	27.8	.38	72.6	.055	11	1.03	.024	.31	5.7	2.2	.16	6.30	5	1.6	1.51	3.5	15	6.18
7404	.28	206.26	3.17	17.0	143	41.3	30.5	154	6.13	.3	1.3	100.5	9.4	60.6	.04	.08	10.79	17	1.36	.027	18.6	27.3	.55	47.0	.061	5	1.44	.081	.57	1.8	2.2	.36	2.84	<5	.7	.16	4.5	15	7.88
7405	.33	373.26	5.22	24.2	297	58.3	46.9	192	9.49	.1	1.7	292.2	12.1	44.7	.04	.07	35.91	18	1.17	.034	25.6	28.7	.65	77.3	.069	10	1.47	.069	.70	15.3	2.7	.42	4.83	<5	1.4	.51	5.1	15	7.73
7406	.50	77.09	3.13	18.2	77	24.4	15.7	196	3.98	.4	1.5	15.5	10.8	55.0	.01	.03	4.01	20	1.46	.042	23.3	32.3	.66	46.6	.069	6	1.41	.072	.60	10.1	2.7	.41	1.46	<5	.3	.04	5.0	15	6.83
7407	.32	108.21	3.26	44.3	72	46.3	23.8	262	5.94	1.1	1.8	18.7	12.9	112.4	.02	.18	4.86	35	1.65	.042	17.2	49.7	1.13	101.5	.136	2	2.89	.143	1.23	2.8	4.4	.82	1.98	<5	.6	.04	9.4	15	8.23
7408	.26	58.63	2.57	42.4	40	34.1	16.1	300	4.46	.2	1.6	4.4	13.1	114.7	.02	.03	1.27	33	2.14	.043	16.6	47.1	1.10	76.0	.104	2	2.59	.135	1.12	.7	3.8	.83	1.06	<5	.3	.02	8.3	15	7.63
7409	.32	109.93	3.12	28.6	67	34.7	23.9	256	5.91	.2	1.6	14.8	12.4	173.2	.01	.04	2.76	42	2.43	.037	16.1	59.5	1.16	85.4	.107	3	3.61	.258	1.20	.6	5.1	.74	2.02	<5	.5	.02	11.5	15	7.21
7410	.25	57.26	3.26	34.4	49	37.4	17.0	238	4.54	.3	1.4	37.3	11.7	182.3	.01	.02	33.36	43	2.60	.044	13.1	59.2	1.25	79.5	.107	2	4.12	.257	1.29	.3	5.2	.79	1.04	<5	.2	.24	13.7	15	7.91
7411	.29	54.46	3.63	33.7	27	41.3	16.8	222	4.49	.8	1.8	5.9	12.4	147.1	.01	.02	1.25	39	1.72	.041	16.0	53.8	1.20	69.3	.103	2	3.38	.221	1.12	.7	5.0	.65	1.04	<5	.3	.02	11.1	15	7.66
7412	.25	53.01	3.50	36.3	32	40.6	16.9	235	4.38	.9	1.5	9.7	11.0	151.1	<.01	.02	1.55	39	1.93	.043	12.9	55.6	1.24	82.1	.108	2	3.58	.239	1.25	.3	4.5	.77	.88	<5	.2	.03	11.8	15	6.97
7413	.37	48.13	3.05	35.9	155	35.1	15.4	275	4.38	1.0	1.5	447.2	11.2	154.9	<.01	.10	44.33	42	2.11	.042	19.0	57.6	1.21	100.4	.118	1	3.62	.267	1.30	3.3	4.9	.76	.91	<5	.3	.56	11.6	15	8.50
7414	.26	22.88	2.75	58.0	16	39.6	16.4	267	4.27	1.3	1.4	5.0	10.8	140.8	<.01	<.02	.74	45	1.50	.046	14.9	61.2	1.36	100.4	.138	1	3.71	.186	1.65	.3	5.3	.93	.37	<5	.1	.02	12.4	15	7.53
7415	.25	36.82	4.53	36.1	23	31.5	14.3	369	3.83	1.3	1.5	9.6	9.5	389.3	.01	.02	1.27	36	5.28	.043	19.9	48.3	1.09	65.9	.117	2	3.61	.229	1.13	3.6	3.5	.59	.73	<5	.2	.03	10.6	15	8.58
7416	.30	51.36	3.99	32.5	30	30.7	11.8	303	3.78	.2	1.5	33.7	10.1	324.3	.01	.02	4.42	41	4.07	.042	18.3	55.0	1.14	73.1	.093	1	3.77	.273	1.13	.7	4.0	.64	.84	<5	.2	.07	12.0	15	8.55
7417	.26	60.23	4.09	28.4	32	34.2	14.2	394	4.31	.2	1.5	31.7	9.8	405.3	.01	.02	4.09	41	5.33	.038	19.4	61.3	1.16	63.3	.105	1	3.97	.283	.97	.6	4.1	.58	1.04	<5	.4	.10	12.1	15	7.86
7418	.24	53.53	4.42	32.8	28	35.7	13.2	412	4.02	.2	1.4	21.7	9.0	368.8	.01	<.02	3.09	41	5.31	.037	17.9	58.6	1.16	63.8	.102	1	3.84	.261	1.03	.8	3.3	.60	.85	<5	.2	.05	11.9	15	7.79
7419	.21	27.86	3.23	41.5	17	32.2	13.2	371	3.41	.5	1.5	5.8	9.6	297.3	.01	.06	.91	33	4.26	.036	17.7	47.4	1.08	56.2	.096	1	3.03	.161	1.09	.3	3.0	.61	.53	<5	.1	.04	9.5	15	8.72
7420	.24	70.28	4.61	38.3	46	28.5	15.8	375	4.39	.2	1.7	22.7	11.3	256.3	.01	.04	3.17	31	4.35	.036	25.1	44.8	1.01	38.7	.079	2	2.96	.197	.52	2.5	3.4	.31	1.25	<5	.4	.08	9.3	15	7.82
RE 7420	.24	69.45	4.65	37.6	49	29.1	15.3	371	4.38	<.1	1.7	23.7	11.2	257.5	.03	.05	3.11	30	4.33	.036	24.6	42.9	1.00	40.6	.080	2	2.98	.202	.53	2.6	3.7	.31	1.24	<5	.4	.03	9.4	15	-
RRE 7420	.26	73.34	4.68	35.4	46	30.9	15.2	356	4.32	.4	1.6	23.0	10.9	244.1	.01	.05	2.87	29	4.40	.038	21.7	45.3	1.04	35.1	.067	<1	2.88	.181	.49	6.0	3.2	.31	1.22	<5	.3	.04	9.4	15	-
7421	.22	36.44	4.09	40.8	30	30.0	14.5	323	3.94	.2	1.6	10.2	10.3	294.8	.01	.03	1.38	33	3.68	.035	20.7	47.5	1.09	40.4	.095	3	3.22	.212	.42	.7	3.6	.24	.77	<5	.2	.03	10.0	15	7.72
7422	.16	25.02	3.83	40.7	22	31.7	14.6	426	3.30	.4	1.2	2.4	7.8	381.5	.01	.02	.58	31	5.74	.029	15.1	46.8	.93	47.6	.088	1	3.23	.194	.69	.4	3.2	.33	.54	<5	.1	<.02	9.8	15	8.40
7423	.54	49.28	4.39	43.4	42	32.8	17.2	357	4.67	2.0	1.6	16.7	10.1	336.2	.02	.02	2.29	49	3.91	.048	20.8	49.7	1.24	99.3	.117	2	4.07	.257	1.28	.3	4.8	.66	1.08	<5	.3	.06	12.6	15	8.52
7424	.25	78.86	3.74	35.0	45	26.9	17.0	291	4.42	.3	1.4	29.9	9.4	291.0	.01	.02	4.73	33	3.59	.031	19.0	49.2	1.03	68.0	.091	2	3.48	.236	.73	.6	3.5	.42	1.27	<5	.3	.04	10.8	15	7.24
7425	.33	90.05	3.43	26.7	51	29.7	20.5	315	5.09	.4	1.5	55.4	10.3	246.1	.01	.03	7.24	33	3.68	.035	21.7	49.6	1.01	58.0	.095	3	3.27	.253	.79	15.3	3.6	.47	1.78	5	.4	.14	10.6	15	7.37
7426	.46	351.87	4.40	14.9	209	79.4	96.8	264	17.20	.6	1.1	240.7	6.9	260.3	.02	.03	27.34	26	5.15	.024	16.2	37.1	.67	35.3	.063	3	2.65	.248	.37	>100	3.2	.26	7.87	56	2.4	.67	8.8	15	2.00
7427	.22	32.59	4.18	15.8	19	20.8	10.6	433	2.54	.2	.9	5.3	5.8	857.1	.02	<.02	1.19	18	16.08	.038	13.3	25.6	.51	20.3	.052	1	2.36	.214	.34	1.7	1.9	.21	.73	<5	.2	.08	6.5	15	5.92
7428	.27	58.98	3.25	22.0	35	24.9	11.8	413	3.73	.4	1.5	28.6	9.4	472.3	<.01	.02	4.31	34	7.22	.037	18.9	44.8	.90	64.1	.084	1	3.49	.282	.85	.6	3.7	.51	1.02	<5	.2	.10	10.6	15	8.76
7429	.24	53.74	3.54	29.2	33	28.6	14.1	407	4.05	.7	1.4	35.2	9.9	425.1	<.01	.02	4.09	36	5.63	.037	19.0	48.7	1.05	70.0	.104	1	4.03	.286	.95	.3	3.7	.52	.93	<5	.3	.07	11.9	15	8.46
7430	.25	40.47	3.28	33.6	27	28.7	13.0	341	3.74	.4	1.5	11.3	10.8	315.5	.01	.02	1.87	35	4.49	.038	18.7	48.5	1.10	58.5	.093	2	3.51	.244	.78	.4	3.7	.48	.75	<5	.2	.02	11.3	15	8.96
7431	.19	27.39	3.37	30.7	18	29.3	12.9	463	3.16	.4	1.4	7.6	10.0	504.2	.01	<.02	1.72	31	7.23	.037	18.2	42.9	.88	52.5	.087	1	3.52	.275	.90	.3	3.2	.50	.59	<5	.2	.04	10.6	15	8.40
7432	.22	33.52	3.74	36.3	24	31.4	14.2	477	3.71	.9	1.7	10.5	11.5	540.0	<.01	.03	1.92	32	6.35	.041	19.6	45.4	1.00	60.6	.099	2	3.52	.261	.99	.2	3.5	.52	.74	<5	.2	.02	10.7	15	7.97
STANDARD DS5	12.74	145.66	24.13	140.1	283	24.8	12.6	750	3.01	18.4	5.9	45.3	2.9	49.7	5.31	3.78	5.78	61	.76	.096	12.3	178.6	.68	136.7	.094	16	2.01	.034	.14	4.7	3.3	1.02	<.01	168	4.9	.88	6.9	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data K FA ____ DATE RECEIVED: SEP 7 2004 DATE REPORT MAILED: Sept 20/04

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL

Ross River Gold Ltd. PROJECT TAYLP FILE # A405245

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7433	.25	131.24	3.84	27.2	96	26.9	30.5	278	6.65	.9	1.4	168.2	9.8	373.5	.01	.02	22.61	29	4.37	.040	14.6	42.8	.95	84.8	.085	2	3.40	.208	.99	1.6	3.6	.60	2.68	<5	.6	.29	9.4	15	10.31
7434	.44	218.24	3.90	35.1	178	31.5	43.8	197	7.97	5.2	1.1	329.9	8.0	276.5	.02	.03	36.26	35	1.82	.046	12.9	43.5	1.05	90.1	.090	2	3.66	.207	1.05	1.6	3.7	.67	3.29	<5	.6	.45	10.1	15	9.57
7435	1.25	737.06	6.02	13.2	766	64.0	222.8	100	32.69	<.1	1.0	2054.5	4.9	232.0	.05	.07	221.45	16	.77	.033	8.1	24.5	.41	53.8	.043	2	1.57	.126	.39	>100	1.9	.29	>10	43	4.8	4.08	5.1	15	3.76
7436	.60	315.57	3.58	20.8	289	27.6	76.3	149	12.09	.1	1.2	950.9	7.5	277.7	.02	.04	100.08	29	1.75	.032	12.9	37.9	.87	63.3	.077	3	3.20	.217	.77	.5	3.7	.48	6.16	<5	1.6	1.70	8.9	15	6.26
7437	.48	360.62	4.05	22.1	290	25.7	67.0	214	10.51	<.1	1.5	388.9	9.5	246.8	.03	.03	51.78	30	1.98	.036	17.7	43.7	.94	79.9	.088	3	3.11	.196	.74	.7	3.8	.46	5.28	<5	1.3	.73	8.9	15	6.67
7438	1.52	359.94	4.16	21.4	254	26.0	78.2	161	11.70	.2	1.2	305.1	7.8	321.2	.03	.04	30.11	31	2.10	.034	15.2	45.9	.89	80.2	.082	2	3.39	.242	.75	51.4	3.9	.48	5.97	9	1.5	.59	9.8	15	7.24
7439	.50	371.32	3.51	16.8	258	18.8	67.2	150	10.06	.6	1.4	300.8	8.8	218.4	.06	.03	36.02	24	1.98	.038	18.1	37.1	.68	78.8	.070	4	2.66	.140	.51	10.6	3.1	.27	5.10	<5	1.3	.57	7.2	15	8.12
7440	.86	426.05	4.75	23.3	424	29.2	116.7	121	16.07	<.1	1.5	408.6	7.4	229.0	.06	.04	46.49	26	1.31	.037	12.8	37.0	.74	59.6	.078	2	2.29	.167	.60	5.6	3.3	.37	8.50	<5	2.7	1.14	6.9	15	5.11
7441	1.89	225.98	2.59	14.8	286	22.3	69.8	124	10.29	.3	1.3	486.8	7.9	46.4	.04	.05	53.23	12	.98	.026	14.7	20.0	.41	52.1	.038	3	1.06	.029	.29	62.7	1.6	.17	5.42	16	1.5	.99	2.9	15	5.10
7442	1.07	362.34	2.28	4.1	445	13.0	56.8	16	8.68	.3	.9	1431.1	4.8	17.5	.05	.06	159.85	<2	.24	.012	8.0	11.8	.02	38.7	.002	4	.26	.004	.17	60.2	.6	.05	4.52	17	1.1	2.95	1.1	15	3.33
7443	.88	235.06	1.76	4.3	186	11.1	51.2	21	7.43	.1	1.4	20.1	7.8	17.7	.03	.03	4.81	3	.19	.017	11.6	10.6	.05	45.0	.002	2	.32	.005	.19	4.2	.8	.05	4.01	<5	.7	.05	1.4	15	4.12
7444	2.17	216.74	2.40	3.9	253	11.7	53.2	45	8.50	.7	1.7	185.7	5.6	11.7	.03	.05	55.37	<2	.20	.013	5.6	13.5	.02	41.5	.002	6	.26	.005	.15	2.0	.6	.05	4.47	5	1.0	.53	1.0	15	4.66
7445	.87	133.95	1.37	2.0	205	7.0	34.6	12	5.59	<.1	.6	558.8	2.4	8.8	.04	.03	80.95	<2	.20	.006	4.2	12.4	.01	18.5	.001	2	.10	.003	.07	52.4	.3	.02	2.77	12	.6	1.07	.4	15	3.41
RE 7445	.83	133.30	1.31	2.1	193	6.7	33.4	16	5.55	.3	.6	542.5	2.4	8.8	.03	.03	80.90	<2	.20	.006	4.1	11.8	.01	18.6	.001	3	.10	.003	.07	52.4	.3	.02	2.80	12	.6	1.22	.4	15	-
RRE 7445	1.11	166.60	1.42	2.6	206	7.7	36.8	28	5.75	.2	.7	551.9	2.5	8.9	.04	.03	78.98	<2	.21	.006	4.1	13.5	.01	19.3	.001	3	.10	.003	.07	50.6	.2	.02	2.66	9	.7	1.13	.4	15	-
7446	2.60	117.98	.99	1.9	124	6.6	27.8	21	4.59	.5	1.0	251.6	1.2	3.6	.02	.04	32.51	<2	.08	.002	1.7	18.6	<.01	10.8	<.001	4	.06	.003	.04	>100	.1	<.02	2.26	42	.5	.54	.2	15	4.11
7454	1.63	159.29	2.44	13.3	228	28.2	41.2	125	5.70	.4	1.9	1092.2	13.3	87.3	.01	.04	106.74	23	1.45	.040	29.2	43.1	.62	58.9	.093	4	1.73	.157	.28	60.4	3.3	.18	2.77	15	.7	2.20	5.0	15	6.55
7455	.50	122.27	2.95	24.1	81	37.2	29.9	200	5.39	.2	1.6	94.5	11.1	184.6	.02	.02	10.11	50	2.02	.034	21.8	76.6	1.16	67.7	.135	5	3.92	.342	.91	3.0	6.3	.63	2.04	<5	.6	.24	11.9	15	6.78
7456	1.20	119.15	3.98	25.5	112	51.8	34.3	181	6.03	1.3	1.7	203.5	11.6	142.8	.01	.05	22.76	39	1.78	.032	21.9	60.8	1.07	63.4	.111	6	3.15	.243	.80	1.1	4.9	.57	2.27	<5	.6	.37	9.4	15	6.70
7457	.40	56.09	2.81	17.6	60	27.6	16.7	144	3.32	<.1	1.6	67.8	11.6	79.4	.01	.03	6.53	25	1.30	.033	19.9	41.0	.76	45.3	.081	10	1.79	.128	.57	1.2	3.2	.46	1.04	<5	.2	.10	5.7	15	6.20
7458	.53	184.86	3.61	34.8	154	43.7	42.9	183	6.62	<.1	1.9	95.6	12.4	123.1	.02	.03	9.87	30	1.44	.034	21.9	43.8	.97	76.3	.093	4	2.79	.170	.88	4.1	3.7	.63	2.79	<5	1.0	.30	7.6	15	6.99
7459	.84	54.80	3.86	48.0	63	34.3	22.6	275	4.59	2.2	1.7	34.1	11.9	85.8	.03	.02	4.08	22	2.02	.033	20.3	38.0	1.07	46.6	.072	1	2.15	.064	.54	15.0	2.8	.34	1.19	<5	.3	.08	6.2	15	6.46
7460	.25	47.78	3.13	37.8	39	33.8	18.8	213	4.17	.2	1.5	15.7	10.0	116.7	<.01	<.02	2.26	32	1.43	.035	15.9	45.6	1.15	83.0	.100	2	3.01	.149	1.17	.8	3.8	.81	.90	<5	.2	.06	8.3	15	5.70
7461	.33	28.50	2.57	53.5	25	36.5	17.3	266	4.09	.7	1.4	15.9	9.7	110.6	<.01	.02	2.06	29	1.60	.032	12.6	43.1	1.17	77.5	.094	1	2.99	.104	1.26	.2	3.2	.72	.63	<5	.2	.04	8.1	15	7.12
7462	.87	36.02	3.56	41.1	32	36.1	17.3	296	4.06	.3	1.4	14.5	9.4	188.4	.01	.02	2.67	33	2.38	.033	17.0	50.8	1.15	90.4	.098	1	3.69	.209	1.26	.3	4.2	.76	.80	<5	.2	.03	9.7	15	6.34
7463	.25	40.90	3.91	34.6	27	34.5	17.3	345	3.81	.1	1.3	17.0	8.7	238.0	.01	<.02	2.10	34	3.60	.032	15.0	50.0	1.07	81.7	.099	1	3.89	.252	1.14	5.4	4.3	.66	.86	<5	.2	.07	10.6	15	6.21
7464	.38	28.28	3.91	37.9	25	31.2	13.9	340	3.33	.2	1.3	7.2	8.6	201.4	<.01	<.02	1.16	29	3.31	.031	14.9	42.9	.95	61.2	.099	1	3.25	.202	1.07	.2	3.4	.59	.60	<5	.1	.02	9.0	15	6.59
7465	1.14	36.70	3.79	50.7	31	36.0	17.4	333	4.11	.8	1.3	4.9	9.4	176.1	.01	.02	.85	29	2.72	.032	13.8	45.1	1.13	71.0	.096	1	3.26	.165	1.21	.3	3.7	.72	.78	<5	.2	<.02	8.9	15	5.88
7466	.40	24.84	3.45	50.6	20	34.7	16.8	522	3.71	1.3	1.3	4.9	9.6	202.8	<.01	<.02	.73	29	4.05	.034	15.5	41.6	1.06	80.6	.108	1	3.17	.138	1.08	.4	3.7	.60	.56	<5	.2	.03	8.5	15	6.70
7467	.48	29.04	2.44	46.2	26	28.4	13.9	347	3.56	.4	1.8	4.4	11.8	97.9	.01	.02	1.15	25	1.78	.036	19.8	38.8	1.06	65.7	.075	2	2.34	.091	1.01	3.8	3.1	.58	.57	<5	.1	.02	6.9	15	6.09
7468	1.05	27.57	2.51	52.6	23	33.2	16.0	265	3.76	.7	1.5	2.6	10.6	105.6	<.01	.02	.46	29	1.68	.033	16.6	45.7	1.12	72.3	.090	2	2.77	.128	1.06	.4	3.6	.57	.53	<5	.2	<.02	8.2	15	6.58
7469	.30	43.59	3.01	32.0	43	27.2	17.0	466	3.50	<.1	1.4	9.3	9.5	164.8	.02	.02	1.15	23	4.06	.030	17.9	35.0	.84	55.0	.070	3	2.58	.151	.83	1.9	3.0	.49	.91	<5	.2	.02	7.0	15	6.30
STANDARD DS5	12.55	143.26	24.65	137.1	279	24.4	13.0	744	2.99	18.8	6.1	44.3	2.9	46.9	5.40	3.85	5.92	60	.75	.093	12.0	190.0	.68	139.6	.098	16	2.09	.032	.14	4.8	3.5	1.04	.02	171	4.8	.88	6.5	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLR File # A405245R
1604 - 750 W. Pender St., Vancouver BC V7L 1P4

SAMPLE#	Au** gm/mt	Sample gm
7403	.85	29.2
7405	.34	29.2
7413	.55	29.2
7434	.42	29.2
7435	2.27	14.6
7436	1.12	14.6
7437	.45	14.6
7438	.37	14.6
7439	.37	14.6
7440	.47	14.6
7441	.54	14.6
7442	1.64	14.6
RE 7442	1.59	14.6
7445	.61	14.6
7454	1.16	14.6
STANDARD AU-1	3.31	29.2

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: OCT 15 2004 DATE REPORT MAILED: Oct 18/04

BRITISH COLUMBIA
Clarence Le...

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405482 Page 1

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
S1	.06	.71	.59	1.3	5	.1	<.1	4	.03	<.1	<.1	.4	<.1	2.6	<.01	<.02	<.02	<2	.13	<.001	<.5	<.5	<.01	3.4	<.001	<1	.01	.538	<.01	<.1	<.1	<.02	.04	<5	.1	<.02	<.1	15	-
7470	.22	76.31	4.19	34.1	116	36.3	23.6	270	5.26	.8	1.4	317.8	12.7	284.7	.02	<.02	26.92	42	3.21	.032	14.0	55.0	1.16	96.9	.126	2	4.17	.237	1.26	.5	6.0	.75	1.81	5	.4	.74	12.9	15	5.50
7471	.19	62.44	4.27	41.2	65	36.1	19.0	299	4.69	.3	1.4	47.9	12.2	224.8	.02	<.02	5.19	44	2.89	.036	14.8	56.6	1.28	100.9	.145	2	4.06	.223	1.45	.4	5.6	.82	1.33	<5	.3	.12	13.2	15	6.92
7472	.18	37.69	4.75	38.1	39	31.3	15.1	370	3.58	.9	1.1	24.2	9.4	282.7	.02	<.02	3.55	38	5.35	.032	15.9	47.4	1.06	73.6	.119	2	3.87	.214	1.05	.5	4.2	.61	.76	<5	.2	.10	11.2	15	5.97
7473	.24	208.71	5.68	33.5	213	46.9	44.4	222	8.79	.3	1.1	302.9	8.8	222.3	.03	<.02	34.41	44	2.35	.033	13.6	58.7	1.20	100.0	.119	2	3.95	.224	1.06	4.4	5.9	.60	4.38	<5	1.0	.60	12.6	15	7.77
7474	.24	72.88	6.11	33.2	88	33.0	21.6	231	5.17	.5	1.1	63.2	8.7	189.5	.02	.02	7.09	50	1.92	.032	15.7	66.4	1.33	112.4	.150	2	3.99	.229	1.16	2.2	6.7	.72	1.62	<5	.3	.14	12.8	15	6.51
7475	.20	43.09	3.38	42.6	38	37.4	18.0	272	4.28	1.1	1.2	38.3	10.3	125.3	.01	<.02	5.19	40	1.71	.036	16.4	51.4	1.23	115.2	.139	1	3.48	.148	1.29	1.0	4.5	.77	.76	<5	.2	.10	10.5	15	6.05
7476	.39	275.63	1.16	2.8	215	116.4	106.3	65	19.78	<.1	.1	103.9	.6	12.8	.02	.03	10.87	<2	.57	.001	1.4	2.7	.04	2.3	.003	2	.05	.002	.01	>100	.3	.04	9.24	67	2.1	.37	.3	15	4.44
7477	.56	118.55	2.35	5.3	140	22.0	18.4	92	3.46	.1	.9	183.8	7.5	16.8	.02	.05	25.50	4	.91	.020	17.0	10.4	.10	15.5	.021	17	.20	.006	.06	3.9	.8	.03	1.90	<5	.5	.38	.9	15	3.25
7478	.28	86.07	1.33	2.8	119	15.7	14.6	77	2.67	.2	.6	222.4	4.0	17.2	.01	.03	25.74	<2	.72	.010	9.7	4.2	.04	7.1	.010	12	.12	.011	.04	1.6	.5	.03	1.39	<5	.4	.39	.5	15	3.61
7479	.33	94.21	3.86	25.3	129	35.0	23.0	203	4.77	.8	2.1	213.4	15.8	49.1	.02	.03	23.46	19	1.24	.033	27.6	30.9	.84	59.2	.071	2	1.38	.030	.64	2.8	2.5	.48	2.15	6	.6	.34	4.7	15	4.83
7480	.26	68.78	3.13	38.0	61	38.6	21.6	242	4.92	.3	1.7	35.4	13.8	46.3	.01	.02	3.81	26	1.05	.039	21.6	40.8	1.13	101.8	.129	1	2.04	.061	1.11	2.7	3.0	.76	1.54	<5	.4	.07	6.4	15	3.87
7481	.33	169.96	3.59	11.8	146	29.1	21.6	183	4.25	.4	1.6	94.2	11.4	51.5	.03	.02	12.61	8	1.83	.028	26.8	14.9	.30	44.7	.039	6	.51	.012	.24	2.4	1.4	.18	2.09	<5	.6	.21	2.0	15	5.61
7482	.20	86.60	2.98	23.1	59	27.8	18.1	172	4.49	.2	1.3	23.5	11.0	141.1	.01	<.02	3.27	32	1.52	.035	18.3	44.7	.98	79.4	.103	2	2.78	.212	.75	26.8	3.6	.46	1.72	9	.5	.06	8.0	15	6.89
7483	.32	103.07	4.88	21.0	90	32.6	25.2	190	5.44	.2	1.8	53.7	13.3	90.4	.02	.03	9.39	28	1.28	.040	18.4	38.1	.91	31.7	.101	4	1.92	.125	.36	1.6	3.1	.25	2.43	<5	.6	.20	6.4	15	5.40
7484	.22	175.47	3.00	1.4	119	16.1	15.5	66	2.95	.1	.4	99.3	3.4	18.9	.03	.02	14.58	<2	.46	.007	8.2	3.7	.03	7.2	.004	2	.09	.007	.03	43.1	.3	.03	1.56	9	.5	.41	.3	15	2.98
7485	.55	153.53	7.21	9.5	203	29.1	27.5	214	5.28	.5	1.6	74.3	13.0	77.8	.05	.10	14.23	9	1.87	.034	24.2	13.5	.34	33.6	.042	12	.67	.023	.31	7.1	1.6	.22	2.80	<5	.7	.23	2.5	15	5.89
7486	.51	556.97	15.03	6.3	656	74.9	72.1	107	12.63	<.1	1.9	320.6	14.2	66.6	.11	.08	66.20	5	1.02	.029	27.7	7.3	.15	10.5	.030	13	.29	.019	.09	>100	1.2	.13	8.08	95	2.3	1.10	1.3	15	4.49
7487	.21	52.15	3.37	39.0	54	32.9	17.0	703	4.33	.3	1.6	17.1	13.0	120.5	.02	.02	3.22	29	5.52	.038	17.4	35.8	1.02	63.7	.133	2	2.07	.048	.90	1.6	2.9	.59	1.06	<5	.3	.05	6.5	15	6.37
7488	.24	38.68	3.28	63.8	30	39.6	18.9	434	4.69	1.1	1.7	9.1	13.1	85.2	.01	<.02	1.85	38	2.21	.040	14.8	42.7	1.25	78.3	.166	2	2.74	.069	1.32	.7	3.9	.92	.65	<5	.2	.05	8.0	15	4.76
7489	.30	45.12	5.88	56.5	43	32.3	17.6	349	4.38	.8	2.1	10.1	15.3	157.4	.02	.14	2.91	19	2.02	.036	28.4	24.7	.90	50.2	.056	3	1.49	.033	.57	5.4	3.0	.35	.97	<5	.2	.05	4.6	15	4.37
7490	.23	31.67	4.57	59.7	28	33.3	15.7	396	4.53	.5	2.0	3.6	14.9	218.5	.01	.23	.73	25	2.81	.040	24.8	33.7	1.20	42.0	.091	2	1.90	.029	.60	.5	3.7	.37	.57	<5	.2	.02	6.0	15	6.35
RE 7490	.24	29.87	4.52	60.8	28	33.9	15.4	392	4.49	.6	2.0	3.4	14.2	215.9	.01	.24	.74	25	2.79	.039	23.4	31.1	1.19	40.6	.088	2	1.88	.029	.61	.4	3.8	.37	.58	<5	.2	.03	5.9	15	-
RRE 7490	.25	32.89	4.85	63.6	29	35.0	17.5	400	4.65	2.1	2.1	3.0	15.6	218.3	.01	.18	.68	27	2.81	.038	24.3	34.6	1.23	44.0	.092	2	1.94	.033	.65	.5	4.0	.37	.63	<5	.1	.03	6.3	15	-
7491	.23	50.17	3.89	50.0	34	38.5	17.1	298	4.55	.4	1.6	8.4	13.8	119.7	<.01	.02	1.31	38	1.89	.039	12.9	46.9	1.33	68.4	.165	1	2.90	.103	1.07	2.2	3.8	.60	.87	<5	.2	.04	9.0	15	6.72
7492	.42	248.07	3.20	23.3	114	102.2	55.8	157	10.22	.7	1.2	46.8	11.0	68.4	.02	.02	5.86	23	1.07	.030	18.6	29.8	.75	64.3	.110	4	1.69	.085	.69	3.1	2.6	.49	6.17	<5	1.2	.17	6.0	15	3.41
7493	.30	45.33	2.89	46.1	28	31.2	14.4	243	4.44	.1	1.5	15.1	13.7	141.5	.01	.02	1.92	51	1.58	.042	13.9	55.9	1.40	117.8	.168	1	3.58	.184	1.55	.4	5.5	.93	.76	<5	.2	.05	12.2	15	3.46
7494	.27	50.55	3.65	41.9	34	37.4	16.7	284	4.40	2.0	1.3	24.3	11.7	180.3	.01	<.02	3.28	47	2.66	.041	14.3	58.2	1.26	88.7	.139	2	3.69	.209	1.24	.5	4.9	.81	.98	<5	.2	.07	12.3	15	6.62
7495	.17	44.10	4.27	40.0	52	30.2	13.2	365	4.06	.4	1.7	18.7	13.3	173.3	.01	.02	3.40	41	3.16	.033	14.1	55.4	1.23	42.9	.109	2	3.00	.149	.61	.9	4.9	.43	.84	<5	.2	.05	10.5	15	6.31
7496	.19	47.08	4.46	33.5	34	36.6	13.5	456	3.66	.4	1.6	12.5	11.4	206.5	.01	.02	3.03	39	5.06	.033	15.3	49.2	1.06	26.5	.103	2	2.89	.155	.48	.7	3.9	.32	.79	<5	.2	.05	10.2	15	6.33
7497	.18	42.92	4.77	52.4	29	38.3	16.0	320	4.09	.4	1.7	13.3	13.5	164.6	.01	.08	1.96	35	2.85	.032	12.9	46.0	1.20	29.1	.115	4	2.58	.100	.49	.7	4.1	.31	.81	<5	.2	.05	9.5	15	6.43
7498	.22	38.30	3.76	54.7	25	40.1	17.4	246	4.54	.3	2.0	5.5	15.6	89.6	<.01	.02	1.04	33	1.58	.035	13.4	44.7	1.28	64.7	.143	1	2.54	.061	1.27	.3	4.1	.73	.75	<5	.1	.03	8.4	15	3.28
7499	.18	134.69	3.32	31.2	76	37.1	17.5	195	4.46	1.0	1.2	36.8	9.5	111.1	.01	.02	4.32	21	1.72	.033	8.8	28.2	.95	29.5	.082	2	2.26	.066	.36	.3	3.1	.24	1.36	<5	.4	.08	6.8	15	4.18
7500	.20	27.40	3.97	48.2	29	34.3	14.7	412	3.88	.4	1.6	40.7	13.4	195.7	.02	<.02	9.74	35	3.56	.034	11.5	44.7	1.18	70.6	.122	1	3.33	.125	.93	.3	3.9	.52	.51	<5	.2	.09	10.3	15	5.04
7501	.36	32.92	10.93	267.7	56	40.5	16.8	428	4.03	4.4	1.6	9.3	13.4	175.3	.07	7.30	2.12	40	3.89	.038	11.3	52.7	1.17	111.9	.164	1	3.51	.138	1.59	.4	4.9	.80	.41	6	.2	.05	11.2	15	6.63
STANDARD DS5	13.06	141.95	25.43	140.1	286	24.9	12.6	782	3.01	18.1	6.4	43.0	2.9	49.6	5.70	4.06	6.41	62	.76	.095	12.4	191.6	.68	136.1	.099	17	2.09	.034	.14	5.2	3.5	1.05	.05	181	5.0	.90	7.0	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 13 2004 DATE REPORT MAILED: Oct. 6/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7502	.22	25.02	3.47	65.3	19	32.0	17.2	348	4.20	1.2	2.1	7.7	15.9	122.4	.01	.02	1.16	43	2.28	.035	9.8	56.8	1.36	91.9	.206	1	3.19	.120	1.58	2.0	4.9	1.02	.49	<5	.1	.04	11.0	15	6.69
7503	.20	43.49	3.05	42.8	35	34.6	16.8	221	4.25	.8	1.6	19.3	14.1	132.4	.01	<.02	2.81	42	1.47	.035	9.5	53.1	1.31	85.3	.141	2	3.67	.159	1.21	.4	4.7	.73	1.00	<5	.2	.04	11.3	15	6.05
7504	.38	141.51	3.59	26.6	88	33.5	23.1	192	5.02	.4	1.4	34.0	12.2	141.1	.01	.02	3.78	39	1.63	.033	15.6	52.8	1.08	67.5	.100	2	2.87	.208	.68	5.0	4.0	.45	2.25	<5	.5	.07	10.0	15	6.67
7505	.22	34.93	2.42	35.6	30	26.9	13.5	317	3.54	.9	1.5	22.1	12.2	102.0	.01	<.02	3.64	32	2.13	.034	12.9	44.6	1.07	55.7	.115	1	2.44	.098	.74	.5	3.0	.48	.79	<5	.1	.07	7.5	15	6.43
7506	.24	46.34	2.72	40.4	37	33.0	14.7	379	3.85	.4	1.8	8.1	13.7	92.5	.01	.04	1.62	31	2.11	.034	11.9	41.4	1.09	48.2	.106	2	2.25	.083	.74	.4	3.4	.50	1.06	<5	.2	.03	7.3	15	6.60
7507	.19	58.69	3.20	38.8	45	39.0	20.6	236	4.75	.8	1.5	20.9	11.5	177.7	.01	<.02	2.70	47	2.20	.039	11.8	59.6	1.41	93.3	.137	1	4.28	.199	1.19	.3	5.4	.77	1.32	<5	.3	.08	13.0	15	6.84
7508	.26	36.49	2.38	46.5	36	37.8	18.1	228	4.19	.8	1.7	13.5	13.5	68.8	.01	<.02	2.95	32	.96	.042	13.8	43.6	1.39	52.8	.142	1	2.45	.080	.92	.6	3.0	.64	.78	<5	.1	.05	8.2	15	7.24
7509	.30	271.11	4.58	19.6	231	36.1	49.6	195	8.84	.3	1.6	379.3	11.4	121.7	.02	.04	40.97	31	1.40	.034	14.3	43.7	.97	52.6	.098	1	2.44	.155	.50	4.8	3.2	.33	5.19	<5	1.1	.63	8.0	15	3.55
7510	.35	305.53	4.75	27.9	367	45.9	86.4	157	14.22	.2	1.6	798.4	9.8	241.0	.04	.03	75.86	31	1.32	.031	12.2	39.7	.89	36.2	.084	1	2.49	.176	.31	31.8	3.4	.19	8.43	<5	2.4	1.53	8.8	15	3.50
7518	2.03	185.84	3.48	13.1	162	19.4	45.5	174	6.56	.5	2.9	203.8	11.8	161.1	.03	.03	22.36	27	1.84	.038	23.8	42.7	.66	43.4	.072	3	2.49	.219	.45	3.6	3.6	.30	3.58	<5	1.0	.38	7.5	15	5.80
7519	.92	250.86	3.76	16.5	160	23.8	44.7	163	6.68	.4	1.8	97.6	11.3	257.4	.04	.02	10.68	35	2.14	.030	22.4	54.9	.85	85.2	.089	4	4.03	.316	.60	>100	4.5	.40	3.40	<5	1.0	.24	11.3	15	6.40
7520	.32	151.91	3.47	24.5	113	33.2	38.2	196	6.41	.3	1.7	185.0	9.9	271.0	.03	.02	17.17	45	2.11	.030	16.5	60.4	1.14	104.1	.106	1	4.47	.291	1.15	1.4	5.4	.75	2.85	<5	.9	.34	13.1	15	6.68
RE 7520	.30	148.24	3.47	23.2	109	32.8	39.2	194	6.32	.3	1.7	172.1	9.7	265.8	.03	.02	16.63	44	2.08	.028	16.4	58.8	1.13	103.6	.104	2	4.41	.305	1.10	1.4	5.4	.75	2.78	<5	.9	.34	13.2	15	-
RRE 7520	.29	150.40	3.37	24.0	111	33.7	40.4	194	6.41	.3	1.7	178.5	9.5	272.3	.03	.02	16.19	44	2.10	.028	16.0	62.8	1.12	100.3	.108	2	4.46	.314	1.10	1.0	5.3	.75	2.85	<5	.8	.36	12.7	15	-
7521	.41	86.68	3.19	30.2	66	28.5	24.9	196	4.72	.4	2.3	71.5	11.8	176.1	.02	.02	7.20	35	1.66	.037	19.8	48.6	1.06	88.8	.111	4	3.15	.203	1.17	32.8	4.6	.76	1.98	<5	.6	.16	10.3	15	6.39
7522	.27	86.57	4.11	24.9	85	35.2	29.7	232	5.59	.7	1.5	159.8	10.0	260.7	.01	.02	14.37	46	2.66	.029	18.0	60.4	1.16	80.9	.117	2	4.45	.297	1.27	.8	5.7	.77	2.53	<5	.7	.36	13.4	15	6.57
7523	.23	61.74	3.99	30.2	52	33.5	20.4	270	4.40	.6	1.5	96.6	10.4	278.1	.01	<.02	12.54	41	3.19	.034	16.8	53.4	1.09	68.1	.109	2	4.45	.262	1.27	.8	4.5	.76	1.63	<5	.5	.32	13.4	15	6.34
7524	.26	94.99	3.32	20.5	57	28.7	22.3	223	4.67	.4	1.2	47.6	8.4	244.9	.01	<.02	5.98	33	3.09	.031	16.2	46.4	.85	62.2	.089	2	3.43	.223	.89	12.4	3.6	.56	2.13	<5	.6	.14	10.4	15	6.61
7525	.28	43.71	4.80	31.2	31	28.8	14.7	326	3.68	.3	1.8	17.9	11.4	419.8	.01	<.02	2.19	44	4.83	.039	17.8	54.0	1.11	83.3	.099	1	4.94	.274	1.27	.3	4.2	.68	1.22	<5	.3	.08	14.1	15	6.35
7526	.41	84.58	4.61	25.8	67	30.0	22.5	198	4.66	.2	1.7	109.9	11.7	231.7	.02	<.02	12.37	34	2.34	.036	20.1	43.2	.86	68.6	.101	4	3.18	.212	.95	.4	4.1	.57	1.88	<5	.5	.26	10.5	15	6.65
7527	.40	193.72	3.25	20.9	108	36.8	35.3	259	5.94	.5	1.5	197.5	11.5	162.3	.02	.02	20.81	27	2.67	.033	21.5	37.4	.79	43.9	.087	4	2.23	.129	.53	2.2	3.1	.34	2.98	<5	.7	.41	7.6	15	7.30
7528	.26	103.89	3.14	37.5	65	36.3	28.2	273	5.64	.2	2.0	62.7	13.4	175.2	.01	.02	7.05	35	2.53	.035	22.3	48.5	1.13	53.7	.096	2	2.70	.153	.80	.5	4.2	.46	2.36	<5	.7	.19	9.7	15	5.34
7529	.27	121.72	3.25	28.8	80	36.9	32.9	255	6.13	.4	1.6	108.3	10.5	190.2	.01	.02	11.05	30	2.68	.027	18.8	44.4	.99	49.0	.076	2	2.57	.151	.82	2.9	3.6	.49	2.86	<5	.6	.27	9.1	15	7.95
7530	.40	174.89	1.69	6.4	178	23.1	29.9	122	4.76	.4	1.0	762.0	6.3	51.8	.02	.05	84.26	2	1.57	.013	15.1	8.0	.13	15.8	.016	10	.34	.009	.12	38.0	.9	.08	2.72	<5	.8	2.43	1.2	15	4.53
7531	.20	22.54	2.33	81.3	14	37.7	16.7	250	4.40	.3	2.2	.3	16.4	27.7	<.01	.03	.40	27	.25	.032	20.6	41.4	1.43	50.9	.129	<1	2.39	.020	1.15	.2	2.8	.73	.46	<5	.1	.02	7.7	15	7.28
7532	.22	39.38	4.75	53.8	32	37.0	20.4	403	4.27	.7	1.4	11.9	10.9	198.2	.01	<.02	1.72	36	2.90	.031	13.8	47.9	1.16	87.7	.114	1	3.25	.130	1.02	.5	4.0	.56	.95	<5	.2	.05	10.5	15	6.29
7533	.23	102.80	4.12	49.3	108	44.5	36.1	201	6.24	.3	1.6	255.1	12.1	78.4	.01	.03	26.51	27	.91	.032	13.2	40.6	1.11	58.0	.106	1	2.31	.073	.82	.6	3.1	.48	2.57	<5	.8	.78	8.4	15	6.75
7534	.20	28.07	3.87	61.9	27	36.6	18.3	369	4.04	1.2	1.6	1.7	11.9	139.5	.01	<.02	.65	33	1.92	.034	14.7	50.6	1.36	92.5	.111	1	3.13	.124	1.17	.6	4.3	.70	.59	<5	.2	.03	10.2	15	7.80
7535	.22	66.78	3.51	33.3	73	32.3	21.4	249	4.25	1.6	2.2	42.9	12.4	129.5	.01	.08	4.79	27	1.63	.036	21.9	38.7	1.01	65.2	.085	2	2.74	.146	.98	2.6	3.2	.71	1.63	<5	.3	.07	9.0	15	5.35
7536	.72	138.65	4.31	23.4	135	36.4	40.4	428	6.59	1.2	1.9	18.3	11.7	132.2	.03	.03	3.41	28	3.23	.033	29.7	38.2	.73	31.5	.064	6	1.83	.121	.37	.6	3.3	.27	3.59	<5	.7	.07	6.3	15	2.69
7537	.25	87.07	3.78	22.9	111	29.8	26.1	186	5.38	.5	1.6	153.3	11.0	170.9	.01	.03	15.84	38	1.77	.030	20.5	51.6	1.05	76.7	.116	2	3.22	.262	.91	1.6	4.6	.62	2.42	<5	.7	.33	10.8	15	5.43
7538	.33	43.87	2.72	32.3	63	25.6	18.4	196	3.97	.7	2.0	49.6	14.5	81.4	.01	.02	4.96	26	1.14	.035	25.9	37.7	1.03	57.0	.108	3	2.22	.120	.94	.3	3.0	.62	1.34	<5	.3	.10	7.4	15	4.81
7539	.23	34.72	2.71	43.4	26	29.7	16.3	240	3.81	5.0	1.6	7.3	12.1	93.3	.01	.02	1.23	28	1.41	.033	15.6	39.0	1.14	63.9	.118	1	2.44	.084	1.12	.3	3.1	.63	.82	<5	.2	.03	7.8	15	5.67
7540	.52	181.26	4.72	26.3	212	41.3	49.1	187	8.78	.5	1.6	615.5	11.6	118.6	.02	.05	63.48	33	1.33	.033	30.0	47.3	.93	64.1	.132	3	2.38	.184	.91	.7	3.7	.57	5.02	<5	1.4	.88	7.9	15	3.53
STANDARD DS5	13.07	145.00	25.29	138.4	280	24.4	12.3	796	3.00	18.0	6.5	45.1	2.9	48.8	5.57	3.89	6.06	62	.74	.094	12.0	183.8	.67	133.4	.096	17	2.09	.034	.13	5.2	3.2	1.06	.03	170	4.9	.90	7.0	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data f FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7541	.45	36.16	3.23	30.2	26	15.7	10.0	589	3.58	5.6	1.4	1.6	10.4	156.5	.03	.04	.42	34	4.64	.027	21.1	43.2	1.21	62.8	.082	2	2.67	.095	.77	1.1	4.3	.38	.80	<5	.3	.04	8.5	15	3.64
7542	.18	87.20	3.67	40.2	47	33.2	22.1	263	4.92	1.1	1.4	43.8	10.5	135.6	.01	<.02	5.29	32	2.00	.031	13.7	45.5	1.09	66.3	.084	1	2.96	.130	1.00	1.6	3.8	.57	1.75	<5	.4	.10	9.2	15	4.82
7543	.27	27.17	3.56	50.9	19	33.2	16.2	339	3.62	1.5	1.2	1.6	9.5	172.9	.01	<.02	.51	31	2.87	.028	11.0	42.7	1.03	63.2	.087	1	3.06	.123	1.10	.2	3.9	.52	.67	<5	.1	.03	9.3	15	7.24
7544	.22	24.47	3.91	50.3	23	31.6	14.9	345	3.68	.2	1.3	4.4	9.7	176.8	.01	<.02	1.03	32	3.29	.032	11.7	42.6	1.08	49.7	.086	1	3.20	.130	.81	.2	3.5	.41	.68	<5	.1	.05	9.8	15	7.55
7545	.28	25.99	3.66	57.0	18	32.6	14.6	267	3.69	1.0	1.4	5.6	10.5	126.3	.01	<.02	1.41	30	1.74	.032	12.1	40.1	1.11	69.1	.096	<1	3.01	.115	1.26	.4	3.8	.61	.60	<5	.2	.03	9.2	15	6.22
7546	.16	23.83	3.50	51.9	17	31.8	15.7	224	3.44	.2	1.3	1.9	9.7	86.5	<.01	<.02	.44	26	1.14	.027	11.6	36.3	1.08	72.9	.092	<1	2.69	.095	1.21	.2	3.4	.64	.57	<5	.2	.03	8.1	15	4.25
7547	.25	24.39	3.86	48.9	22	32.0	13.8	263	3.48	1.5	1.1	4.7	8.6	148.6	<.01	.08	.89	32	2.10	.029	10.8	42.4	1.10	72.1	.095	1	3.31	.142	1.26	.2	3.7	.66	.54	<5	.2	.04	9.6	15	6.66
7548	.19	25.23	3.68	43.2	23	31.1	14.6	385	3.56	.5	1.2	8.5	8.2	282.8	.01	<.02	1.66	40	4.30	.033	12.8	49.9	1.03	72.4	.102	1	4.32	.246	1.29	.4	3.9	.63	.63	<5	.2	.04	11.9	15	6.52
7549	.30	24.92	3.56	38.7	25	29.6	14.2	382	3.38	.7	1.4	4.8	9.9	327.4	.01	<.02	1.15	33	5.45	.034	14.8	43.4	.92	54.4	.090	1	3.54	.218	.97	.3	3.3	.50	.66	<5	.1	.06	9.5	15	5.92
7550	.21	25.85	3.58	37.8	25	28.2	13.3	391	3.26	.4	1.3	5.4	9.4	381.8	.01	<.02	.96	37	6.16	.038	14.6	46.5	.90	52.7	.086	1	3.51	.242	.90	.3	3.4	.49	.71	<5	.2	.06	9.7	15	6.48
RE 7550	.20	25.87	3.57	36.8	26	30.7	14.4	395	3.32	.1	1.3	5.8	9.4	388.3	.01	<.02	.97	37	6.28	.037	14.4	46.4	.92	52.2	.086	1	3.57	.244	.88	.3	3.3	.48	.69	<5	.2	.07	9.5	15	-
RRE 7550	.26	25.17	3.45	39.5	26	29.6	13.4	377	3.30	.3	1.2	4.4	9.1	369.7	.01	<.02	1.00	35	5.97	.036	13.6	46.8	.92	51.4	.078	1	3.48	.223	.91	.5	3.2	.49	.68	<5	.1	.06	9.4	15	-
7551	.21	21.13	3.79	38.3	23	26.8	12.1	411	2.89	.2	1.2	8.3	7.8	447.3	.02	.08	1.34	28	7.34	.034	13.4	38.2	.76	44.1	.071	1	2.99	.195	.66	.3	2.3	.36	.60	<5	.2	.07	7.6	15	6.63
7552	.26	20.53	3.56	38.5	21	27.7	12.6	452	3.11	.3	1.2	8.2	8.9	415.5	.01	<.02	1.14	31	6.48	.034	14.0	42.2	.85	56.4	.078	1	3.09	.187	.87	.3	2.8	.39	.57	<5	.2	.08	7.9	15	6.34
7553	.25	33.94	4.02	34.6	34	30.1	15.0	363	3.75	.4	1.2	20.9	8.9	416.8	.01	<.02	2.52	42	4.93	.036	17.2	49.8	1.08	56.9	.096	1	4.16	.292	.99	.4	3.7	.47	.77	<5	.2	.09	11.0	15	7.54
STANDARD DS5	13.24	145.23	24.87	138.5	297	24.5	12.2	787	3.04	19.3	6.6	45.2	3.0	46.8	5.67	3.84	6.41	62	.76	.096	12.2	193.7	.68	140.3	.098	17	2.12	.032	.15	5.0	3.6	1.08	.03	183	5.3	.88	6.9	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Rose River Gold ltd. PROJECT TAYLE File # A405482R

1004 - 750 W. Pender St., Vancouver BC V6E 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7470	.36
7473	.36
7486	.37
7509	.51
7510	.99
7530	.99
7540	.71
STANDARD AU-1	3.40

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data f. FA ____ DATE RECEIVED: OCT 11 2004 DATE REPORT MAILED: Oct 15/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.T
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLE File # A405807 Page 1

1004 - 750 W. Pender St., Vancouver BC V6C 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.47	1.29	.50	2.8	3	.4	.1	5	.05	.3	<.1	.3	<.1	2.0	<.01	.02	<.02	<2	.11	<.001	<.5	<.5	<.01	4.0	<.001	<1	.01	.423	.01	<.1	<.1	<.02	.04	<5	<.1	<.02	<.1	15	-
7560	.29	21.49	3.88	72.9	55	34.4	16.6	390	4.00	6.3	2.0	9.4	14.5	163.3	.05	.07	2.14	26	1.86	.029	27.7	40.7	1.29	48.5	.015	2	1.64	.013	.39	.3	3.5	.19	.54	<5	.2	.02	4.8	15	6.23
7561	.28	50.73	5.75	56.7	76	39.0	17.9	423	4.46	2.8	1.8	15.7	11.8	161.6	.24	.14	5.48	33	2.72	.026	24.5	48.1	1.13	50.2	.024	1	1.80	.028	.37	.2	3.7	.20	1.23	<5	.2	.12	5.4	15	6.16
7562	.27	33.85	4.92	51.0	26	39.0	17.6	377	4.41	1.1	1.9	5.8	13.6	147.4	.01	.04	1.24	39	2.26	.031	23.2	59.6	1.14	46.2	.035	1	2.21	.025	.44	.1	4.0	.26	.64	<5	.1	.04	6.7	15	5.42
7563	.22	29.18	8.29	63.1	38	39.4	17.3	483	4.51	1.1	2.1	4.9	13.3	83.0	.02	.03	.97	46	2.09	.031	18.8	61.1	1.19	38.9	.089	1	2.35	.053	.51	.1	4.8	.29	.69	<5	.1	.02	7.5	15	5.36
7564	2.44	99.08	6.44	28.0	103	21.0	15.5	225	4.19	1.3	4.6	82.9	10.0	75.2	.02	.03	8.56	25	1.24	.033	10.0	33.2	.61	29.6	.076	1	1.81	.107	.37	.3	2.8	.25	1.75	<5	.3	.18	5.2	15	6.72
7565	.30	21.75	4.51	58.1	28	30.2	13.0	335	3.74	2.3	1.6	12.4	12.3	53.3	.01	.02	.96	45	1.33	.036	16.4	56.0	1.04	50.2	.133	1	2.14	.050	.75	.2	3.9	.49	.47	<5	.1	.03	6.6	15	6.39
7566	.31	102.75	5.60	29.3	117	33.3	19.4	251	4.96	.8	1.8	149.6	13.6	104.6	.01	.08	14.29	35	1.82	.031	17.8	50.5	.84	38.3	.071	3	2.16	.098	.41	7.2	3.7	.25	2.03	<5	.3	.27	6.3	15	6.64
7567	.81	22.15	5.43	72.3	45	29.8	13.6	678	3.45	12.4	1.7	6.0	11.9	247.4	.02	.11	.65	32	5.11	.029	20.1	43.5	.93	26.1	.025	3	1.73	.023	.24	6.4	3.7	.17	.44	<5	.2	.03	5.7	15	5.59
7568	2.43	21.23	4.29	90.2	34	32.4	12.3	482	3.32	1.8	2.1	7.0	11.9	116.4	.04	.07	.65	30	2.65	.031	22.8	42.3	.84	43.2	.071	1	1.62	.035	.47	6.4	4.5	.29	.43	<5	.1	.02	5.0	15	4.58
7569	8.69	8.07	25.84	42.3	249	.9	2.1	214	1.06	2.2	6.6	2.1	13.1	54.5	.40	.05	1.18	5	1.04	.048	19.6	5.4	.18	31.6	.008	1	.41	.026	.18	.2	.9	.08	.24	<5	<.1	<.02	2.1	15	11.73
7570	.64	30.25	4.27	50.9	42	35.3	13.7	358	3.94	1.1	2.0	5.5	11.5	73.2	.01	.03	.49	40	1.52	.031	18.3	62.6	1.06	47.1	.093	1	2.19	.050	.75	2.7	4.0	.57	.66	<5	.1	.02	6.5	15	6.80
7571	4.76	7.42	9.10	42.3	41	15.9	7.2	342	2.19	.5	4.4	1.7	7.9	34.1	.01	.02	.70	28	.83	.050	16.7	31.4	.62	108.2	.122	1	1.27	.027	.82	.2	3.1	.58	.11	<5	<.1	<.02	4.6	15	3.71
7572	.48	32.43	5.29	54.5	37	38.8	16.2	305	4.29	.7	1.8	35.6	10.3	90.6	.01	.02	2.74	53	1.21	.029	16.0	77.3	1.21	75.8	.173	1	3.14	.114	1.23	1.4	6.2	.87	.66	<5	.2	.07	9.3	15	11.87
7573	10.73	6.00	12.30	35.9	40	2.4	2.9	233	1.38	.8	9.7	1.3	10.7	33.9	.09	.03	2.12	14	.92	.074	17.9	9.4	.34	181.0	.109	1	.81	.049	.60	.2	2.1	.35	.12	<5	.1	<.02	3.5	15	4.18
7574	.30	30.78	4.72	51.0	28	39.0	15.0	286	4.41	.9	1.6	2.4	11.2	51.2	.01	.03	.48	56	.74	.029	16.8	80.0	1.37	80.7	.167	1	2.62	.058	1.30	.3	5.9	.89	.62	<5	.1	<.02	8.1	15	7.44
7575	.25	21.94	2.53	68.8	21	36.1	14.1	284	4.24	1.0	1.7	7.9	10.8	44.0	<.01	.03	.90	48	.51	.029	18.6	69.6	1.24	65.0	.174	1	2.54	.038	1.33	.9	4.6	.92	.40	<5	.2	.02	7.5	15	6.33
7576	.33	57.40	2.63	62.8	55	40.8	18.4	275	4.81	.2	1.5	9.3	10.4	60.0	<.01	.02	1.47	50	.80	.030	16.4	70.4	1.20	67.6	.180	2	2.58	.089	1.34	.3	5.3	.86	.98	<5	.2	.03	8.1	15	5.69
7577	.30	22.63	1.93	78.7	24	44.5	17.0	321	5.18	.3	1.4	4.7	10.0	63.4	<.01	<.02	.73	56	.89	.033	13.7	73.1	1.53	83.9	.205	1	3.14	.063	1.83	1.1	6.6	1.19	.65	<5	.2	.02	9.7	15	6.25
7578	.36	47.65	2.37	52.9	69	32.7	15.3	249	4.62	.3	1.4	71.8	9.5	79.9	.01	.03	8.45	49	1.24	.033	15.0	67.1	1.27	63.5	.169	3	2.72	.101	1.38	1.5	6.1	.92	1.01	<5	.2	.15	8.4	15	5.96
7579	.48	32.49	3.36	42.6	41	28.6	12.1	303	2.32	1.0	1.4	18.5	8.2	257.0	.05	.03	2.84	25	3.87	.043	15.4	35.5	.56	29.0	.099	6	2.35	.112	.32	2.6	3.6	.20	.60	<5	.2	.05	6.5	15	6.69
7580	.31	28.33	4.79	55.0	49	33.0	13.1	325	3.92	1.3	1.4	7.9	10.1	104.7	.02	.02	1.39	51	1.80	.029	11.9	66.9	1.16	65.1	.166	2	2.73	.112	1.08	.4	6.0	.67	.60	<5	.2	.03	8.2	15	5.57
RE 7580	.31	27.15	4.84	51.9	47	33.7	12.9	303	3.71	1.2	1.4	7.2	9.6	96.3	.02	.02	1.35	49	1.69	.028	11.0	66.3	1.11	63.0	.156	3	2.56	.107	1.01	.4	5.8	.67	.52	<5	.1	.03	7.7	15	-
RRE 7580	.29	28.33	5.77	58.3	62	33.5	13.7	303	4.01	1.4	1.6	5.1	10.3	105.3	.02	.02	1.07	53	1.55	.030	11.4	70.6	1.19	66.5	.168	2	2.91	.130	1.19	.5	5.9	.75	.60	<5	.1	.02	8.5	15	-
7581	.28	45.84	4.03	35.5	42	29.9	12.9	232	4.04	.6	1.5	12.3	11.4	97.4	.01	.06	1.79	44	1.34	.030	12.3	63.8	1.11	55.4	.108	2	2.48	.146	.67	<.1	4.6	.38	.92	<5	.2	.04	7.7	15	6.12
7582	.25	85.50	3.60	38.1	56	39.5	17.6	243	5.31	.5	1.5	32.8	10.7	118.1	.01	.02	4.61	53	1.52	.030	10.3	72.1	1.20	81.3	.183	2	3.25	.192	1.20	.5	6.6	.68	1.64	<5	.3	.07	9.9	15	6.99
7583	.41	56.45	3.70	45.6	50	29.9	15.8	238	4.55	.8	1.6	35.2	9.7	196.4	.01	.03	3.98	46	2.37	.034	12.0	60.3	1.04	96.8	.139	4	3.39	.187	.93	.8	5.7	.56	1.36	<5	.3	.08	9.5	15	6.37
7584	.26	57.83	3.65	40.6	50	29.0	14.8	257	4.44	1.0	1.5	21.0	11.8	99.0	.01	.02	2.69	42	1.41	.031	11.4	58.3	1.13	57.6	.134	1	2.44	.118	.79	.3	4.3	.49	1.11	<5	.2	.04	7.5	15	6.27
7585	.88	117.51	5.65	28.9	131	24.9	18.6	212	4.67	14.2	2.0	43.8	10.3	96.3	.05	.04	11.52	23	1.54	.028	11.6	34.9	.64	46.4	.074	12	1.49	.091	.50	.9	2.8	.28	2.01	<5	.3	.24	4.6	15	4.56
7586	.38	76.63	2.97	2.7	82	9.4	10.8	55	2.01	18.8	.5	14.5	3.1	36.4	<.01	.03	8.46	<2	.78	.012	1.7	7.5	.03	3.6	.002	68	.11	.007	.02	.2	.1	.02	1.27	<5	.2	.12	.4	15	3.38
7587	.60	168.48	4.05	4.1	202	27.5	30.7	111	5.70	41.0	2.1	75.5	12.3	66.6	.01	.08	31.11	<2	1.53	.029	18.4	8.1	.09	42.2	.002	26	.29	.015	.18	>100	.9	.07	3.77	36	.7	.52	.9	15	4.52
7588	.20	22.20	1.96	55.6	14	35.7	14.7	336	4.00	2.9	1.6	3.1	13.1	74.3	<.01	.02	.82	39	1.41	.035	13.3	59.0	1.13	48.7	.145	4	2.35	.057	.71	.4	3.7	.47	.42	<5	.1	<.02	6.8	15	6.94
7589	.29	29.30	4.40	61.5	34	37.2	15.8	422	4.30	82.9	1.8	10.4	13.0	159.3	.01	.04	1.40	31	2.36	.035	12.4	48.6	1.14	35.9	.058	4	1.93	.036	.44	1.7	3.8	.26	.72	<5	.2	.07	5.8	15	6.64
7590	.56	27.31	4.81	81.0	25	43.1	17.9	339	4.27	1.8	1.8	1.2	13.5	71.9	.01	.02	.46	41	1.01	.032	15.4	62.3	1.17	56.3	.121	3	2.39	.058	.82	.2	4.5	.52	.73	<5	.2	.02	7.5	15	5.90
7591	.33	34.13	3.69	66.6	29	44.9	19.8	326	4.50	5.4	1.7	8.6	12.3	83.8	.01	<.02	.68	48	1.21	.034	13.5	72.2	1.22	61.7	.173	1	2.72	.099	1.22	.8	5.3	.76	.77	<5	.1	.02	8.7	15	5.63
STANDARD DS6	12.70	144.00	25.30	137.0	280	25.7	11.8	755	2.99	18.9	6.3	42.3	3.0	47.6	5.61	3.84	6.11	60	.75	.094	12.6	185.2	.68	139.8	.091	18	2.07	.033	.14	4.8	3.4	1.05	.02	176	5.0	.89	6.6	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 22 2004 DATE REPORT MAILED: Oct 13/04

BRITISH COLUMBIA CERTIFIED ASSAYER

Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7592	.97	38.31	4.09	56.0	54	37.6	15.5	367	4.04	56.5	1.6	8.0	11.3	101.0	<.01	.04	1.19	39	1.80	.035	15.4	57.1	1.05	47.9	.123	2	2.32	.083	.81	1.8	4.3	.55	.77	<5	.1	.03	6.4	15	5.58
7593	.60	104.69	4.17	22.4	97	35.7	21.4	206	4.35	9.8	1.9	129.7	10.7	108.3	.02	.04	13.32	17	1.55	.032	15.5	30.9	.53	45.6	.028	3	.86	.048	.36	.7	2.4	.22	1.88	<5	.2	.20	2.7	15	2.84
7594	1.59	290.58	8.33	2.3	415	59.4	35.8	122	6.89	9.4	2.5	1005.7	13.7	88.0	.03	.05	100.63	<2	1.81	.041	17.5	6.1	.05	63.8	.013	13	.62	.104	.16	1.4	.8	.07	3.98	<5	.8	1.87	1.4	15	4.95
7595	18.86	297.50	7.77	8.8	427	80.8	52.3	126	10.28	.4	4.4	1009.5	10.2	67.0	<.01	.06	106.85	10	.93	.043	12.2	23.1	.23	50.5	.034	8	1.20	.124	.32	4.7	1.6	.21	5.67	<5	1.2	1.60	3.1	15	5.04
7596	.48	76.45	3.23	21.6	75	33.1	18.4	187	4.59	.5	1.9	56.3	11.0	103.0	.01	.02	8.20	39	1.24	.035	14.5	58.9	1.01	69.9	.117	3	2.55	.223	.81	.8	4.6	.56	1.72	<5	.3	.10	7.8	15	4.11
7597	1.24	353.16	10.40	25.4	506	42.6	52.5	421	11.13	103.1	2.2	894.2	8.6	267.0	.05	.16	80.98	13	3.61	.037	14.9	22.5	.42	31.1	.021	10	.84	.043	.29	2.9	2.6	.19	4.69	<5	.9	2.39	2.6	15	5.34
7598	.74	246.36	4.71	18.8	281	35.3	38.3	191	6.74	77.9	1.8	546.8	11.2	204.9	.04	.04	42.26	23	2.32	.039	18.6	37.2	.58	30.5	.067	8	1.68	.146	.33	1.1	3.8	.18	3.67	<5	.6	1.23	5.1	15	5.86
7599	1.18	62.10	7.49	31.2	176	35.1	19.2	270	4.52	1018.5	1.7	9.9	11.5	196.8	.01	.16	3.72	34	2.34	.033	20.8	53.5	.76	41.6	.123	13	2.42	.178	.65	3.8	3.6	.41	2.12	<5	.3	.22	7.5	15	6.10
7600	89.38	33.85	3.45	122.0	96	19.5	13.5	789	2.74	426.7	2.8	28.8	8.7	206.7	<.01	.12	13.01	17	6.60	.045	19.8	26.0	.35	19.3	.069	8	1.53	.072	.18	8.3	2.5	.13	1.13	<5	.1	.18	5.2	15	7.42
7601	2.49	137.59	28.92	3.5	766	41.3	34.3	353	9.46	6000.0	.7	22.0	3.1	127.2	.04	.90	17.75	<2	3.65	.014	2.1	13.4	.05	8.9	.002	34	.11	.005	.05	15.7	.6	.03	8.41	<5	.7	.78	.4	15	2.15
7602	1.78	111.14	27.81	3.5	703	40.3	41.1	364	9.30	5788.3	.8	22.7	3.7	137.7	.03	.77	20.65	<2	3.39	.014	2.8	6.6	.06	11.4	.002	34	.14	.005	.06	7.2	.6	.04	7.57	<5	.7	.79	.5	15	2.92
7603	1.72	96.76	12.45	11.5	329	25.0	20.5	389	4.09	25.6	1.9	13.8	10.9	113.0	.14	.06	18.23	<2	2.92	.032	15.9	13.1	.11	42.5	.001	16	.33	.008	.21	38.4	1.1	.07	2.57	5	.3	.25	1.0	15	4.29
7604	.67	103.70	11.73	16.2	326	33.0	26.0	515	4.79	14.7	1.6	16.4	10.6	165.4	.14	.06	10.03	9	4.68	.036	20.7	15.8	.31	35.7	.023	9	.79	.030	.23	4.8	1.4	.10	2.85	<5	.4	.30	2.1	15	4.42
7605	.70	84.62	4.22	20.3	131	27.3	14.5	257	3.06	7.7	1.2	45.7	7.0	451.3	.07	.06	3.47	13	9.75	.036	12.5	22.1	.38	14.7	.046	12	.94	.020	.09	1.6	1.7	.05	1.35	<5	.3	.15	2.4	15	3.34
7606	.77	194.65	7.78	4.2	551	36.3	34.0	101	6.59	38.1	1.9	38.5	11.7	65.9	.03	.07	25.84	2	1.16	.030	18.2	10.9	.15	36.8	.003	13	.49	.012	.22	1.2	.9	.10	4.11	<5	.8	.29	1.3	15	3.04
7607	1.10	130.39	7.63	17.3	235	31.7	23.8	218	4.99	209.6	2.4	62.5	14.6	119.5	.02	.12	14.01	17	2.17	.041	22.3	30.1	.51	24.5	.053	15	1.15	.034	.25	2.3	2.1	.18	2.48	<5	.3	.27	3.3	15	3.46
7608	.81	107.76	6.61	11.3	211	33.7	23.0	182	4.96	4.8	1.9	300.4	12.3	104.6	.02	.11	48.99	14	1.60	.030	17.2	28.2	.41	43.1	.042	13	1.23	.089	.31	66.4	2.1	.19	2.65	25	.5	1.04	3.6	15	3.14
7609	1.47	186.02	4.60	4.5	175	37.0	28.7	126	5.83	.7	1.9	114.8	12.4	56.7	.01	.06	13.69	7	1.32	.032	24.0	24.1	.19	34.7	.011	9	.69	.063	.23	79.6	1.3	.16	3.62	36	.8	.23	2.1	15	2.52
7610	.43	34.81	3.87	44.8	40	28.9	13.4	241	3.50	.7	1.8	8.1	13.0	89.8	.02	.04	1.90	28	1.17	.030	20.3	44.4	.81	50.4	.093	3	1.86	.053	.75	.8	2.7	.57	.72	<5	.1	.04	5.2	15	3.19
RE 7610	.43	32.55	3.88	43.9	41	30.8	13.2	238	3.42	.4	1.8	7.7	13.0	86.4	.01	.03	1.88	26	1.13	.029	19.5	44.2	.79	50.5	.089	2	1.79	.054	.75	.8	2.7	.57	.66	<5	.2	.04	5.3	15	-
RRE 7610	1.22	41.62	4.66	45.5	50	34.1	13.5	254	3.72	.6	1.9	7.6	13.8	89.8	.01	.04	2.04	28	1.26	.031	20.3	49.6	.82	53.0	.093	3	1.90	.055	.75	2.0	2.7	.59	.76	<5	.1	.04	5.2	15	-
7611	.96	219.16	6.41	9.0	289	36.0	39.8	264	8.31	1.0	2.2	347.6	13.4	69.7	.05	.13	59.61	7	2.10	.037	23.5	15.0	.21	48.7	.009	19	.65	.029	.24	3.5	1.4	.17	5.25	<5	1.1	.91	2.0	15	4.03
7612	1.84	211.01	4.27	4.0	240	27.9	33.0	100	6.61	1.4	1.8	159.2	13.4	35.3	.03	.07	68.57	2	.60	.041	19.9	14.7	.11	25.8	.004	54	.27	.013	.11	10.8	.9	.06	4.33	8	.9	.79	.9	15	3.95
7613	1.17	194.99	2.66	1.5	201	23.2	32.7	68	6.66	.6	1.6	120.4	10.4	26.6	.04	.05	18.66	2	.84	.023	28.5	11.0	.05	12.6	.002	26	.19	.011	.07	77.6	.7	.03	4.43	31	1.0	.24	.6	15	2.73
7614	.89	73.82	5.49	38.7	72	33.3	19.1	249	4.68	.5	1.6	19.0	12.7	155.2	.02	.03	2.90	36	1.73	.032	14.8	57.2	.88	71.0	.119	2	2.67	.161	.91	1.3	4.4	.62	1.47	<5	.3	.06	7.3	15	6.02
7615	.56	24.63	5.13	64.6	27	38.4	17.9	321	4.21	2.1	1.9	4.1	14.3	146.6	.01	.03	.91	46	1.81	.035	19.7	68.7	1.17	70.7	.158	4	2.89	.119	1.11	1.2	5.2	.74	.37	<5	.2	.02	8.7	15	5.88
7616	1.00	28.64	6.34	50.8	26	34.5	14.7	266	3.70	1.1	1.7	6.6	13.3	240.0	<.01	.02	.88	39	2.05	.036	19.4	67.3	1.06	58.7	.137	4	3.05	.141	.92	1.4	5.3	.60	.46	<5	.1	.03	9.0	15	6.41
7617	.47	38.57	6.28	42.9	56	34.0	15.0	378	3.64	.5	1.8	9.4	12.6	175.5	.05	.03	1.30	32	2.49	.032	17.3	50.6	.89	44.6	.123	5	2.34	.100	.59	.9	4.3	.41	.84	<5	.2	.04	6.9	15	6.36
7618	1.01	25.97	5.30	38.1	24	29.9	13.2	281	2.74	2.4	1.6	3.9	11.2	296.2	.01	.02	.58	32	5.20	.035	17.3	47.5	.74	33.8	.122	5	2.36	.116	.42	2.1	3.8	.26	.36	<5	.1	.02	7.1	15	6.44
7619	.86	24.98	6.23	33.9	32	26.1	11.7	240	1.79	.5	1.6	2.9	9.0	494.1	.04	.02	.60	21	7.57	.040	16.5	26.7	.39	27.6	.103	9	1.56	.045	.32	.8	3.0	.19	.31	<5	.1	.04	4.6	15	6.73
7620	1.47	24.83	10.74	46.7	68	25.6	10.9	208	1.66	.8	1.5	3.1	8.1	408.3	.10	.02	1.04	18	7.26	.041	14.3	24.5	.32	25.6	.103	7	1.30	.037	.32	1.7	2.5	.17	.32	<5	.2	.04	4.0	15	6.63
7621	.44	24.95	11.55	30.5	68	29.4	12.3	166	1.93	1.9	1.5	7.8	8.4	329.4	.08	.02	1.13	20	6.50	.043	14.9	25.9	.36	26.8	.110	21	1.35	.043	.29	.6	2.5	.17	.51	<5	.2	.05	3.9	15	6.98
7622	.97	30.39	6.56	27.0	25	30.2	13.1	212	2.43	.6	1.8	7.2	10.2	415.6	.02	.02	.84	33	5.22	.048	20.8	42.9	.57	54.1	.137	5	2.51	.158	.62	1.5	4.4	.40	.51	<5	.2	.07	7.4	15	8.22
7623	.66	34.09	6.91	22.7	32	25.0	9.6	243	2.52	.7	1.2	3.3	8.2	324.1	.01	.02	.43	25	3.90	.028	14.1	38.3	.56	45.5	.097	5	2.28	.113	.62	1.0	4.6	.41	.57	<5	.1	.05	6.7	15	2.85
STANDARD DS5	12.87	146.00	26.81	138.0	287	25.2	11.8	751	3.03	19.0	6.4	43.3	2.9	46.9	5.67	3.91	6.39	59	.76	.095	12.5	186.8	.67	141.5	.092	18	2.05	.034	.14	5.1	3.4	1.05	.03	183	5.0	.85	6.5	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data f FA ___

ACME ANALYTICAL

Ross River Gold Ltd. PROJECT TAYLP FILE # A405807

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample	Total
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	gm	kg
7624	.31	31.54	6.15	41.2	25	33.4	12.2	243	3.39	1.0	2.1	4.7	12.3	380.3	.01	<.02	.65	47	3.47	.033	19.4	60.4	1.03	83.9	.154	10	3.75	.227	1.18	.4	6.4	.74	.51	<5	.1	.02	12.1	15	5.07
7625	2.81	55.03	4.74	28.1	49	27.5	12.4	321	3.67	1.9	2.1	22.1	11.5	406.8	.01	.02	3.94	39	4.77	.031	17.1	45.8	.87	74.2	.115	22	3.49	.195	.94	1.7	5.3	.57	.98	<5	.2	.10	10.5	15	4.01
7626	.43	22.47	2.35	9.5	14	13.6	5.5	129	1.47	.5	1.3	3.6	7.7	103.2	.01	.03	.44	13	1.84	.018	12.8	26.2	.31	31.4	.059	18	1.31	.091	.33	1.8	2.2	.22	.42	<5	.2	.02	4.0	15	6.70
7627	.34	43.11	5.95	24.2	34	36.8	16.6	263	3.03	.3	1.8	4.7	10.3	322.2	.02	<.02	.59	30	5.68	.051	17.4	38.6	.69	51.4	.098	12	2.69	.159	.69	.4	4.2	.42	.94	<5	.3	.05	8.0	15	4.41
7628	.29	24.99	12.16	27.2	36	25.7	10.6	334	2.00	<.1	1.7	2.4	9.2	484.3	.04	<.02	.39	23	9.01	.040	16.0	28.0	.47	40.2	.086	11	2.18	.147	.51	.3	3.4	.29	.56	<5	.1	.04	6.5	15	7.09
7629	.41	23.64	8.69	30.6	28	23.8	10.6	229	2.13	.2	1.8	2.6	10.6	341.5	.03	<.02	.32	26	5.97	.043	19.0	35.2	.58	45.5	.098	6	2.20	.131	.59	.3	3.5	.38	.45	<5	.1	.03	6.6	15	6.35
7630	.62	28.92	4.89	40.2	24	30.9	12.5	194	2.52	.3	1.7	2.0	10.7	261.4	.03	<.02	.44	33	4.14	.030	16.9	41.0	.77	55.2	.120	8	2.35	.120	.89	.3	4.4	.50	.50	<5	.1	.03	7.2	15	6.75
7631	.24	38.79	5.00	34.4	28	31.4	12.7	286	2.80	.3	1.7	10.5	10.4	378.8	.02	<.02	.88	35	6.04	.027	15.2	42.2	.75	51.2	.128	5	2.36	.120	.85	.4	4.7	.50	.62	<5	.2	.06	7.5	15	6.63
7632	.33	23.94	4.81	44.8	31	33.5	13.0	265	3.22	.2	1.8	2.2	12.0	259.9	.01	.02	.28	38	3.10	.026	16.6	54.4	1.01	74.6	.137	4	3.28	.166	1.21	.5	5.2	.70	.51	<5	.1	.03	9.9	15	6.14
7633	.46	43.08	4.91	38.0	45	51.5	21.6	373	4.39	15.9	1.6	9.0	11.5	179.3	.01	.05	.77	33	3.05	.028	16.2	47.6	.92	57.4	.110	5	2.52	.120	.79	.4	4.0	.51	1.33	<5	.3	.03	8.0	15	6.45
7634	.41	27.26	6.87	52.8	26	34.3	14.1	310	3.64	2.4	2.0	3.0	13.0	244.8	.01	.04	.35	43	2.71	.032	17.8	56.1	1.08	92.3	.157	4	3.47	.188	1.23	.4	5.7	.73	.62	<5	.2	<.02	10.8	15	6.42
7635	.41	40.19	5.50	49.7	33	37.5	15.1	382	4.23	.7	2.2	20.9	14.6	235.3	.01	.02	1.93	44	3.21	.030	18.8	57.1	1.21	70.3	.162	4	3.40	.133	.87	.5	5.8	.54	.82	<5	.2	.04	10.3	15	6.39
RE 7635	.46	40.56	5.76	48.0	36	36.0	15.2	374	4.19	.7	2.2	21.7	14.2	230.4	.01	.02	1.89	44	3.17	.032	18.9	58.3	1.20	72.2	.165	5	3.34	.134	.88	.5	5.8	.55	.83	<5	.3	.04	10.5	15	-
RRE 7635	.33	42.91	5.61	51.4	37	38.6	16.3	440	4.43	1.1	2.3	34.3	14.4	243.8	.01	.03	2.60	44	3.60	.034	20.8	59.5	1.24	72.5	.161	5	3.45	.127	.87	.5	5.7	.55	.86	<5	.2	.05	10.4	15	-
7636	.61	97.21	5.78	30.7	72	46.5	20.4	243	5.58	.4	2.2	309.3	13.8	326.0	.01	.02	19.01	54	3.23	.029	22.3	70.7	1.28	83.1	.151	7	5.49	.373	1.03	.9	7.0	.70	2.07	<5	.5	.34	16.1	15	3.90
7637	.49	54.13	3.97	19.3	32	18.3	6.7	140	2.41	1.9	1.0	9.1	6.8	111.2	.02	.06	.71	22	1.25	.011	9.4	36.0	.64	42.6	.084	3	1.88	.108	.57	.4	3.1	.35	.44	<5	.2	.03	5.7	15	2.69
STANDARD DS5	12.40	146.61	24.35	135.0	277	24.4	11.3	784	3.00	17.9	6.1	44.5	2.7	46.9	5.32	3.61	5.92	59	.74	.094	12.6	177.8	.68	136.0	.097	18	2.00	.034	.14	5.0	3.3	1.04	.02	176	5.0	.86	6.5	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data 1 FA ____

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLR File # A405806

1004 - 788 W. Pender St., Vancouver BC V7C 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.11	2.49	.27	1.1	3	.3	.1	7	.09	.2	<.1	.2	<.1	2.4	<.01	.02	<.02	5	.12	<.001	<.5	.7	<.01	3.0	<.001	1	.01	.476	<.01	<.1	.1	<.02	<.01	<5	.1	<.02	<.1	15	-
7554	.36	42.32	5.33	38.6	41	29.9	15.2	326	3.84	.8	1.4	16.0	9.5	396.1	.02	.04	2.46	37	3.74	.036	19.5	46.4	1.08	45.9	.092	2	3.57	.276	.70	.5	4.0	.37	.89	<5	.2	.06	10.4	15	5.28
7555	.81	42.69	5.24	48.3	32	28.3	14.7	356	3.76	.9	1.5	12.3	9.6	455.5	.02	.02	1.86	39	4.29	.036	18.2	46.4	1.06	58.0	.097	3	4.15	.297	1.12	.3	4.0	.60	.77	<5	.3	.06	11.3	15	4.00
7556	.52	31.87	4.15	31.5	24	24.3	11.4	263	3.12	.2	1.2	11.6	8.2	420.3	.01	.03	1.47	34	3.28	.030	16.5	46.0	.90	60.2	.094	2	3.67	.285	.94	.3	4.3	.53	.61	<5	.2	.04	10.6	15	3.98
7557	.59	20.98	4.54	63.2	18	31.2	14.7	282	4.01	.4	1.7	1.0	11.4	431.4	.01	.02	.26	40	2.79	.039	16.9	50.0	1.24	87.0	.118	3	4.48	.279	1.57	.3	4.7	.67	.50	<5	.2	.02	12.4	15	4.27
7558	.41	28.00	4.72	40.5	22	25.2	13.3	342	3.20	.3	1.2	3.8	7.5	398.0	.01	.02	.60	28	4.40	.030	13.9	34.2	.82	55.0	.080	3	3.25	.210	.91	.3	3.2	.41	.74	<5	.3	.02	8.7	15	5.92
7559	.78	20.52	4.49	34.2	18	22.0	10.7	457	2.70	.5	1.2	4.2	7.2	398.1	.01	.02	.76	27	5.30	.028	14.9	31.7	.77	47.2	.079	3	2.79	.154	.74	.3	3.2	.39	.47	<5	.2	<.02	7.3	15	6.37
STANDARD DS5	12.40	146.61	24.35	136.0	277	24.4	11.3	784	3.00	17.9	6.1	44.5	2.7	46.9	5.32	3.61	5.92	59	.74	.094	12.6	177.8	.68	136.0	.097	18	2.00	.034	.14	5.0	3.3	1.04	.02	176	5.0	.86	6.5	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C

Data f FA ____ DATE RECEIVED: SEP 22 2004 DATE REPORT MAILED: Oct 13/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLE File # A405807R
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7594	1.12
7595	1.03
7597	.90
7598	.61
7608	.36
7611	.38
7636	.37
STANDARD AU-1	3.36

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1/2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data 1 FA ____ DATE RECEIVED: OCT 14 2004 DATE REPORT MAILED: Oct.19/2004

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A4055808
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.12	.70	.50	.9	2	.2	<.1	7	.09	1.2	<.1	<.2	<.1	2.0	.01	.03	<.02	<2	.10	<.001	<.5	.7	<.01	3.0	<.001	24	.01	.509	<.01	<.1	.1	<.02	.04	<5	.1	<.02	<.1	15	-
7638	.76	651.66	2.79	11.6	997	32.5	57.5	228	23.81	10.1	1.1	11337.1	5.3	141.1	.02	.20	673.40	6	3.99	.018	10.1	13.3	.41	19.2	.027	<1	.50	.024	.27	.2	1.4	.20	>10	<5	1.2	3.83	2.5	15	2.09
7639	.30	13.64	5.26	20.6	16	14.6	8.2	343	1.91	7.9	1.3	12.7	5.8	1008.5	.02	.02	1.05	13	20.99	.031	10.2	18.1	.67	30.5	.038	<1	1.01	.033	.29	<.1	2.6	.12	.38	<5	.2	.08	3.0	15	6.22
7640	.64	1029.57	2.56	8.1	865	33.0	76.9	110	31.03	2.1	.9	3803.6	4.0	266.2	.05	.11	267.79	3	4.57	.021	9.0	7.4	.26	12.1	.019	<1	.35	.014	.11	34.6	1.0	.09	>10	15	2.7	3.90	1.4	15	5.41
7641	.66	920.63	3.35	13.4	1149	42.8	99.9	66	36.96	.8	1.3	6416.5	6.5	42.7	.05	.07	425.10	6	.34	.029	15.7	13.0	.45	30.8	.028	<1	.57	.021	.29	14.1	1.2	.23	>10	<5	3.8	9.93	2.6	15	5.00
7642	.57	167.14	2.98	19.9	156	21.5	20.0	169	8.34	1.9	2.3	375.9	17.1	59.3	.03	.05	32.52	13	1.53	.036	25.6	24.7	.87	50.4	.033	2	1.32	.017	.65	6.5	2.1	.38	3.72	<5	.6	.66	4.1	15	5.85
7643	.76	942.78	4.08	16.4	628	32.7	74.5	126	28.69	.7	1.6	1763.1	10.2	38.5	.07	.07	135.64	7	.86	.030	21.7	12.6	.48	41.9	.024	1	.61	.008	.37	16.4	1.1	.23	8.75	<5	2.7	2.86	2.6	15	4.43
7644	.58	179.12	2.41	17.1	131	17.2	17.6	221	7.55	1.1	2.3	188.4	17.6	88.9	.01	.05	19.91	16	1.97	.036	31.9	29.2	.90	62.6	.042	2	1.45	.030	.76	19.4	2.2	.40	3.35	<5	.6	.35	4.4	15	4.91
7645	.64	525.43	3.08	7.7	406	23.7	52.4	69	19.87	<.1	1.4	1201.4	10.1	22.5	.04	.08	97.85	4	.50	.023	25.2	10.1	.20	33.5	.012	3	.44	.006	.34	44.4	1.2	.17	>10	12	1.7	1.89	1.9	15	5.76
7646	.48	431.47	3.61	16.3	376	19.1	39.5	70	14.93	.3	1.8	1340.5	12.9	13.1	.03	.07	99.85	7	.21	.024	29.8	12.0	.36	27.1	.024	3	.65	.006	.49	46.0	1.5	.27	7.14	13	1.3	2.01	2.8	15	5.93
7647	.76	712.22	3.13	3.5	1352	35.7	78.6	25	28.33	.5	.1	12999.1	.8	2.0	.06	.23	958.09	<2	.04	.002	2.2	4.8	.01	4.0	<.001	2	.02	.001	.01	6.5	.1	.02	>10	<5	2.8	21.07	.1	15	4.64
7648	1.13	165.76	4.76	2.2	139	10.5	12.2	40	4.20	3.4	2.5	10.3	12.9	12.5	.02	.08	8.09	2	.19	.036	3.1	2.7	.05	2.9	.003	118	.07	.006	.01	3.3	.6	.03	2.15	<5	.2	.06	.3	15	3.71
7649	.57	211.82	6.06	6.5	210	23.5	25.3	59	8.39	<.1	2.5	43.1	14.5	18.5	.04	.08	14.17	3	.23	.033	42.1	7.0	.10	40.3	.004	13	.33	.006	.24	4.8	1.0	.12	4.38	<5	.8	.25	1.2	15	3.53
7650	1.01	269.75	8.72	2.0	345	29.6	28.5	64	8.79	2.2	2.0	24.4	13.7	13.8	.04	.11	16.24	2	.25	.027	27.9	4.0	.04	20.0	.002	43	.16	.006	.10	.9	.9	.12	4.87	<5	.6	.22	.5	15	3.78
RE 7650	1.05	278.63	9.09	2.0	330	30.3	28.3	67	9.01	2.1	2.0	18.0	13.9	13.8	.05	.12	16.57	2	.25	.026	27.9	4.2	.04	19.7	.002	40	.15	.006	.10	1.0	.8	.12	4.84	<5	.6	.28	.4	15	-
RRE 7650	.74	264.48	8.92	2.2	314	29.3	27.4	70	8.60	1.3	2.1	21.6	14.3	14.5	.05	.10	16.74	2	.25	.027	29.1	3.6	.04	23.6	.002	39	.17	.006	.12	1.1	.9	.12	4.80	<5	.7	.19	.5	15	-
7651	.49	237.05	4.41	14.8	192	32.9	23.8	85	7.73	.2	2.4	143.4	16.2	17.7	.02	.04	24.01	7	.25	.031	41.6	12.3	.36	49.2	.023	8	.67	.007	.47	34.7	1.8	.34	3.80	<5	.6	.40	2.5	15	4.94
7652	.58	378.49	11.98	2.4	477	41.7	34.7	69	10.40	.7	2.0	74.3	13.5	11.5	.05	.10	33.69	2	.23	.025	24.9	2.7	.03	16.9	.002	61	.14	.006	.08	68.2	.7	.10	5.51	6	.8	.48	.4	15	3.77
7653	.57	36.04	2.84	44.9	36	32.8	16.6	251	4.48	1.7	2.5	16.6	17.8	60.3	.01	.02	2.86	20	1.51	.038	40.8	31.7	1.17	44.9	.068	2	1.87	.018	.56	.3	3.0	.50	1.16	<5	.2	.05	5.7	15	5.24
7654	.44	40.07	2.86	33.8	29	35.5	16.8	262	3.91	1.1	2.0	13.2	14.0	104.0	.01	.02	2.39	26	1.60	.035	23.5	41.1	1.17	66.0	.075	2	2.37	.113	.76	<.1	3.3	.59	.93	<5	.1	.04	6.7	15	6.11
7655	.47	63.29	3.30	29.5	56	32.4	15.5	259	4.50	.6	1.6	59.9	12.8	144.5	.01	.02	7.90	26	2.29	.039	19.6	42.2	1.12	73.3	.077	3	2.56	.137	.84	<.1	2.9	.61	1.47	<5	.2	.10	7.1	15	5.07
7656	.44	30.84	3.79	38.6	23	31.9	14.7	415	3.61	.4	1.2	11.9	10.3	316.7	.01	.02	2.00	34	4.48	.030	14.7	48.6	1.11	107.6	.102	2	3.51	.212	1.19	.1	4.3	.67	.62	<5	.1	.05	10.5	15	6.03
7657	.59	26.57	4.53	36.3	19	28.4	14.7	540	3.42	1.3	1.2	8.5	9.4	439.8	.01	.02	1.39	33	6.84	.033	12.1	47.1	1.01	108.2	.080	2	3.32	.173	1.01	.1	4.7	.54	.47	<5	.1	.04	9.9	15	6.26
STANDARD DS5	12.83	146.65	25.01	140.0	279	24.2	12.3	741	2.99	18.4	6.2	43.1	2.9	47.0	5.65	3.54	6.24	60	.76	.094	12.6	178.8	.68	137.8	.102	18	2.01	.034	.15	5.0	3.6	1.05	.02	168	5.0	.88	6.8	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 22 2004 DATE REPORT MAILED: Oct 13/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405808R
TODA - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7638	10.93
7640	4.23
7641	5.50
7642	.42
7643	1.74
7645	1.23
7646	1.34
7647	9.16
STANDARD AU-1	3.36

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1/2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data f FA ____ DATE RECEIVED: OCT 14 2004 DATE REPORT MAILED: Oct 19/2004

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLR File # A405809

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.11	.91	.31	.9	3	.3	<.1	6	.10	.3	<.1	.4	<.1	2.7	.01	.03	.02	<2	.12	<.001	<.5	.7	<.01	3.2	<.001	1	.01	.621	.01	<.1	<.1	<.02	.04	<5	.1	<.02	<.1	15	-
7658	.31	28.88	2.84	52.7	17	33.6	15.6	310	3.81	.3	1.5	5.1	13.1	267.6	.01	.02	.94	29	3.99	.035	11.7	46.3	1.14	78.4	.083	2	2.96	.212	1.22	<.1	3.5	.66	.56	<5	<.1	.02	8.2	15	6.38
7659	.31	33.12	4.95	40.0	17	31.9	13.1	323	3.31	2.0	1.3	7.4	11.2	508.8	.01	.02	1.14	24	8.34	.036	11.5	38.2	.97	69.2	.067	7	2.50	.189	.92	.6	2.9	.52	.53	<5	.1	.02	7.0	15	6.11
7660	.32	30.13	6.80	28.9	22	30.1	13.8	527	3.18	2.1	1.2	5.0	9.8	670.1	.01	<.02	.84	22	11.81	.032	10.0	34.4	.93	66.5	.051	2	2.20	.122	.77	<.1	3.4	.40	.53	<5	<.1	.02	6.3	15	6.11
7661	.28	45.11	4.91	17.2	47	25.1	12.5	436	3.60	.1	1.1	167.2	9.2	588.4	.01	.03	15.27	24	10.11	.029	9.2	34.7	.90	80.6	.061	2	2.44	.183	.82	.2	3.0	.43	1.00	<5	.1	.14	6.7	15	7.88
7662	.81	630.03	3.22	11.4	675	41.4	67.2	63	23.97	.3	1.3	3389.8	8.5	57.5	.03	.07	206.34	5	.47	.024	15.2	14.5	.43	35.2	.027	2	.75	.036	.36	>100	1.2	.24	9.49	73	1.5	3.03	2.7	15	5.32
7663	.45	351.82	4.10	19.9	272	26.4	30.3	135	11.64	<.1	2.0	730.7	15.1	59.2	.02	.06	48.87	16	.63	.033	21.8	30.1	.88	46.7	.043	1	1.59	.087	.66	.7	2.0	.38	5.60	<5	.8	.78	5.1	15	8.92
7664	.56	121.66	3.28	19.9	99	26.6	18.3	133	5.82	.1	2.2	74.1	17.2	29.9	.02	.03	8.72	13	.42	.038	24.7	23.9	.95	51.2	.066	1	1.45	.037	.83	.7	1.5	.61	2.28	<5	.3	.14	4.3	15	8.34
7665	.43	178.35	3.31	15.2	155	26.3	22.5	97	7.58	.1	2.3	173.6	17.1	16.8	.02	.05	16.03	9	.20	.035	32.5	17.9	.74	52.4	.060	2	1.22	.009	.87	.8	1.5	.53	3.28	<5	.4	.27	4.3	15	8.37
7666	.83	1353.80	1.83	6.9	811	61.4	101.7	73	31.76	.5	.2	4465.0	1.5	3.4	.12	.09	326.33	<2	.06	.002	3.7	3.0	.01	7.8	.001	<1	.05	.002	.04	14.2	.2	.03	6.20	<5	1.3	1.24	.3	15	8.52
7667	.51	833.39	3.68	7.2	887	46.5	75.5	36	24.90	.6	<.1	6932.6	.2	2.8	.12	.18	428.83	<2	.05	<.001	<.5	5.6	.01	1.3	<.001	1	.01	.001	<.01	78.9	.1	.02	5.71	20	1.2	2.64	.1	15	4.03
7668	1.63	872.78	2.68	6.8	420	36.8	62.5	41	20.54	.6	.2	374.8	1.6	3.5	.11	.04	31.85	<2	.05	.002	2.6	6.2	.01	9.4	<.001	4	.05	.002	.04	15.3	.2	.02	>10	<5	1.3	.37	.2	15	4.87
7669	1.53	796.82	2.25	8.6	443	46.8	78.4	38	25.44	.2	.1	309.8	.4	3.2	.14	.05	28.08	<2	.08	<.001	<.5	9.1	.01	1.0	<.001	1	.01	.001	<.01	>100	.1	<.02	8.46	30	2.0	.43	.1	15	5.15
7670	.95	231.20	4.57	7.0	207	10.8	16.5	35	5.74	.2	.8	399.6	6.3	9.4	.08	.05	41.68	<2	.08	.014	15.7	11.3	.02	33.9	.001	10	.22	.006	.16	6.3	.6	.04	2.99	<5	.3	.35	.7	15	4.13
RE 7670	.95	232.48	4.64	7.5	222	11.1	16.5	35	5.78	.2	.9	429.1	6.5	9.7	.10	.06	44.52	<2	.08	.014	16.1	11.7	.02	34.6	.001	9	.23	.007	.16	6.4	.6	.04	3.04	<5	.4	.43	.7	15	-
RRE 7670	1.75	235.94	4.42	6.2	245	10.7	17.3	25	5.69	.4	.9	595.8	6.5	8.7	.08	.04	61.35	<2	.08	.014	15.8	13.0	.02	28.8	.001	9	.19	.006	.13	27.8	.5	.03	3.09	<5	.3	.61	.5	15	-
7671	.71	341.03	3.77	6.1	367	17.8	28.9	64	9.79	.2	.1	872.2	.5	3.5	.08	.09	62.22	<2	.05	<.001	<.5	5.9	.01	1.2	<.001	6	.01	.003	<.01	>100	.1	<.02	4.78	73	.6	.82	.1	15	3.51
7672	1.17	445.11	14.42	5.3	754	31.4	51.2	28	16.64	.8	.2	4122.5	.8	3.2	.18	.16	274.72	<2	.06	.002	<.5	10.2	.01	1.0	<.001	6	.01	.002	<.01	>100	.1	<.02	6.45	127	1.2	5.10	.1	15	4.36
7673	.43	230.15	4.31	15.9	334	23.2	22.2	262	7.24	.1	2.4	1465.2	16.1	64.1	.03	.08	58.31	9	1.95	.037	27.0	15.1	.49	63.7	.032	8	.81	.007	.51	2.2	1.8	.34	3.48	<5	.5	.97	2.5	15	6.27
7674	.57	548.23	2.92	8.7	403	30.7	52.5	55	18.12	<.1	2.0	679.9	12.9	13.0	.03	.06	79.47	4	.14	.031	36.4	10.1	.21	37.5	.015	3	.51	.006	.32	35.0	1.3	.18	8.48	7	1.5	1.18	1.7	15	5.90
7675	.60	759.34	3.82	2.9	649	66.1	119.6	12	36.95	.6	1.0	1447.7	6.1	8.7	.03	.09	107.97	<2	.12	.017	15.9	2.5	.02	17.6	.006	2	.10	.002	.08	>100	.4	.06	8.30	71	1.2	.66	.5	15	2.03
7676	.67	108.76	2.07	26.7	69	34.3	22.1	133	7.58	8.0	2.7	50.9	17.2	20.1	.01	.04	7.68	11	.21	.038	45.0	23.6	.88	59.5	.069	2	1.45	.008	.88	.8	2.3	.62	2.58	<5	.3	.06	4.0	15	1.81
STANDARD DS5	12.37	143.69	24.74	137.8	280	24.3	11.8	741	2.99	17.9	6.2	43.7	2.9	46.8	5.35	3.74	6.09	60	.76	.098	13.0	178.0	.68	138.7	.101	19	2.01	.034	.14	4.9	3.4	1.03	.01	170	4.9	.90	6.5	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 22 2004 DATE REPORT MAILED: Oct. 13/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L.
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405809
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Talbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.11	.91	.31	.9	3	.3	<.1	6	.10	.3	<.1	.4	<.1	2.7	.01	.03	.02	<2	.12	<.001	<.5	.7	<.01	3.2	<.001	1	.01	.621	.01	<.1	<.1	<.02	.04	<5	.1	<.02	<.1	15	-
7658	.31	28.88	2.84	52.7	17	33.6	15.6	310	3.81	.3	1.5	5.1	13.1	267.6	.01	.02	.94	29	3.99	.035	11.7	46.3	1.14	78.4	.083	2	2.96	.212	1.22	<.1	3.5	.66	.56	<5	<.1	.02	8.2	15	6.38
7659	.31	33.12	4.95	40.0	17	31.9	13.1	323	3.31	2.0	1.3	7.4	11.2	508.8	.01	.02	1.14	24	8.34	.036	11.5	38.2	.97	69.2	.067	7	2.50	.189	.92	.6	2.9	.52	.53	<5	.1	.02	7.0	15	6.11
7660	.32	30.13	6.80	28.9	22	30.1	13.8	527	3.18	2.1	1.2	5.0	9.8	670.1	.01	<.02	.84	22	11.81	.032	10.0	34.4	.93	66.5	.051	2	2.20	.122	.77	<.1	3.4	.40	.53	<5	<.1	.02	6.3	15	6.11
7661	.28	45.11	4.91	17.2	47	25.1	12.5	436	3.60	.1	1.1	167.2	9.2	588.4	.01	.03	15.27	24	10.11	.029	9.2	34.7	.90	80.6	.061	2	2.44	.183	.82	.2	3.0	.43	1.00	<5	.1	.14	6.7	15	7.88
7662	.81	630.03	3.22	11.4	675	41.4	67.2	63	23.97	.3	1.3	3389.8	8.5	57.5	.03	.07	206.34	5	.47	.024	15.2	14.5	.43	35.2	.027	2	.75	.036	.36	>100	1.2	.24	9.49	73	1.5	3.03	2.7	15	5.32
7663	.45	351.82	4.10	19.9	272	26.4	30.3	135	11.64	<.1	2.0	730.7	15.1	59.2	.02	.06	48.87	16	.63	.033	21.8	30.1	.88	46.7	.043	1	1.59	.087	.66	.7	2.0	.38	5.60	<5	.8	.78	5.1	15	8.92
7664	.56	121.66	3.28	19.9	99	26.6	18.3	133	5.82	.1	2.2	74.1	17.2	29.9	.02	.03	8.72	13	.42	.038	24.7	23.9	.95	51.2	.066	1	1.45	.037	.83	.7	1.5	.61	2.28	<5	.3	.14	4.3	15	8.34
7665	.43	178.35	3.31	15.2	155	26.3	22.5	97	7.58	.1	2.3	173.6	17.1	16.8	.02	.05	16.03	9	.20	.035	32.5	17.9	.74	52.4	.060	2	1.22	.009	.87	.8	1.5	.53	3.28	<5	.4	.27	4.3	15	8.37
7666	.83	1353.80	1.83	6.9	811	61.4	101.7	73	31.76	.5	.2	4465.0	1.5	3.4	.12	.09	326.33	<2	.06	.002	3.7	3.0	.01	7.8	.001	<1	.05	.002	.04	14.2	.2	.03	6.20	<5	1.3	1.24	.3	15	8.52
7667	.51	833.39	3.68	7.2	887	46.5	75.5	36	24.90	.6	<.1	6932.6	.2	2.8	.12	.18	428.83	<2	.05	<.001	<.5	5.6	.01	1.3	<.001	1	.01	.001	<.01	78.9	.1	.02	5.71	20	1.2	2.64	.1	15	4.03
7668	1.63	872.78	2.68	6.8	420	36.8	62.5	41	20.54	.6	.2	374.8	1.6	3.5	.11	.04	31.85	<2	.05	.002	2.6	6.2	.01	9.4	<.001	4	.05	.002	.04	15.3	.2	.02	>10	<5	1.3	.37	.2	15	4.87
7669	1.53	796.82	2.25	8.6	443	46.8	78.4	38	25.44	.2	.1	309.8	.4	3.2	.14	.05	28.08	<2	.08	<.001	<.5	9.1	.01	1.0	<.001	1	.01	.001	<.01	>100	.1	<.02	8.46	30	2.0	.43	.1	15	5.15
7670	.95	231.20	4.57	7.0	207	10.8	16.5	35	5.74	.2	.8	399.6	6.3	9.4	.08	.05	41.68	<2	.08	.014	15.7	11.3	.02	33.9	.001	10	.22	.006	.16	6.3	.6	.04	2.99	<5	.3	.35	.7	15	4.13
RE 7670	.95	232.48	4.64	7.5	222	11.1	16.5	35	5.78	.2	.9	429.1	6.5	9.7	.10	.06	44.52	<2	.08	.014	16.1	11.7	.02	34.6	.001	9	.23	.007	.16	6.4	.6	.04	3.04	<5	.4	.43	.7	15	-
RRE 7670	1.75	235.94	4.42	6.2	245	10.7	17.3	25	5.69	.4	.9	595.8	6.5	8.7	.08	.04	61.36	<2	.08	.014	15.8	13.0	.02	28.8	.001	9	.19	.006	.13	27.8	.5	.03	3.09	<5	.3	.61	.5	15	-
7671	.71	341.03	3.77	6.1	367	17.8	28.9	64	9.79	.2	.1	872.2	.5	3.5	.08	.09	62.22	<2	.05	<.001	<.5	5.9	.01	1.2	<.001	6	.01	.003	<.01	>100	.1	<.02	4.78	73	.6	.82	.1	15	3.51
7672	1.17	445.11	14.42	5.3	754	31.4	51.2	28	16.64	.8	.2	4122.5	.8	3.2	.18	.16	274.72	<2	.06	.002	<.5	10.2	.01	1.0	<.001	6	.01	.002	<.01	>100	.1	[redacted]	6.45	127	1.2	5.10	.1	15	4.36
7673	.43	230.15	4.31	15.9	334	23.2	22.2	262	7.24	.1	2.4	1465.2	16.1	64.1	.03	.08	58.31	9	1.95	.037	27.0	15.1	.49	63.7	.032	8	.81	.007	.51	2.2	1.8	.34	3.48	<5	.5	.97	2.5	15	6.27
7674	.57	548.23	2.92	8.7	403	30.7	52.5	55	18.12	<.1	2.0	679.9	12.9	13.0	.03	.06	79.47	4	.14	.031	36.4	10.1	.21	37.5	.015	3	.51	.005	.32	35.0	1.3	.18	8.48	7	1.5	1.18	1.7	15	5.90
7675	.60	759.34	3.82	2.9	649	65.1	119.6	12	36.95	.6	1.0	1447.7	6.1	8.7	.03	.09	107.97	<2	.12	.017	15.9	2.5	.02	17.6	.006	2	.10	.002	.08	>100	.4	.06	8.30	71	1.2	.56	.5	15	2.03
7676	.67	108.75	2.07	26.7	69	34.3	22.1	133	7.58	8.0	2.7	50.9	17.2	20.1	.01	.04	7.68	11	.21	.038	45.0	23.6	.88	59.5	.069	2	1.45	.008	.88	.8	2.3	.62	2.58	<5	.3	.06	4.0	15	1.81
STANDARD DS5	12.37	143.69	24.74	137.8	280	24.3	11.8	741	2.99	17.9	6.2	43.7	2.9	46.8	5.35	3.74	6.09	60	.76	.098	13.0	178.0	.68	138.7	.101	19	2.01	.034	.14	4.9	3.4	1.03	.01	170	4.9	.90	6.5	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 22 2004 DATE REPORT MAILED: Oct. 13/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLR File # A405809R

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7662	3.71
7663	.84
7666	3.75
7667	5.58
7668	.46
7669	.35
7670	.56
7671	.88
7672	4.30
7673	1.83
7674	1.01
7675	1.49
STANDARD AU-1	3.36

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1/2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data f FA ___ DATE RECEIVED: OCT 14 2004 DATE REPORT MAILED: Oct 19/2004

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

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ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Rose River Gold Ltd. File # A405905

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	<.01	.56	3.86	11.5	45	.1	<.1	9	.04	<.1	<.1	<.2	<.1	2.6	.05	.07	<.02	<2	.19	<.001	<.5	.5	<.01	3.5	<.001	1	.01	.576	.01	<.1	<.1	<.02	.10	<5	.1	<.02	<.1	30	-
4551	.74	509.71	>10000	>10000	>100000	.8	7.6	1389	31.34	45.4	.1	59.4	.1	4.9	296.46	413.43	.08	<2	1.25	.001	2.1	1.6	.37	2.1	<.001	<1	.02	.004	<.01	1.0	.1	.29	>10	281	.6	<.02	.6	30	2.80
4951	.69	554.76	821.22	60.7	7692	43.5	8.0	664	22.73	293.6	.3	11.7	.2	1.1	.05	3.47	15.05	<2	.17	.001	1.4	2.7	.14	7.7	<.001	1	.14	.001	.01	1.7	1.0	.02	>10	10	1.1	<.02	1.7	30	1.50
4952	.19	379.50	24.64	7.4	733	36.8	45.7	45	10.65	1.9	<.1	6633.1	<.1	.8	.01	.04	560.51	<2	.05	<.001	<.5	6.7	<.01	1.1	<.001	1	<.01	.003	<.01	.3	<.1	<.02	5.48	<5	1.3	14.14	.1	30	3.90
STANDARD DS6	12.54	144.90	25.38	137.3	272	24.3	11.6	748	2.89	18.0	6.5	45.5	2.7	38.6	5.61	3.64	6.36	58	.73	.092	12.0	178.9	.67	138.0	.091	17	1.99	.032	.13	4.8	3.2	1.06	.02	181	4.8	.88	6.6	30	-

GROUP 1F30 - 30.00 GM SAMPLE LEACHED WITH 180 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 600 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C

Data f FA ____ DATE RECEIVED: OCT 4 2004 DATE REPORT MAILED: Oct. 19/2004

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. File # A405905R
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Pb %	Zn %	Ag** gm/mt	Au** gm/mt
4551	13.58	4.52	444	-
4952	-	-	-	6.11
STANDARD GC-2a/AU-1	8.68	16.66	1037	3.41

GROUP 7AR - 0.250 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1/2 A.T. SAMPLE.
- SAMPLE TYPE: ROCK PULP

Data L FA ____ DATE RECEIVED: OCT 20 2004 DATE REPORT MAILED: Oct 23/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.T
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYIP File # A405961 Page 1

1004 - 750 W. Pender St., Vancouver BC V6C 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.09	2.30	.42	1.0	2	1.0	.2	3	.06	.2	<.1	<.2	<.1	5.5	<.01	.02	<.02	<2	.28	<.001	<.5	.9	.01	6.6	.001	1	.02	1.039	.01	<.1	.1	<.02	.04	<5	.1	<.02	<.1	15	-
7677	.54	32.07	3.26	22.1	22	36.7	15.7	442	3.44	1.9	1.9	17.2	12.8	194.8	.02	.03	2.12	27	6.35	.035	27.8	45.2	1.14	64.9	.071	1	2.46	.169	.89	.5	3.1	.66	.75	<5	.2	.03	7.1	15	5.57
7678	.75	130.49	3.52	11.1	106	139.7	66.4	271	10.92	13.4	.9	4.4	3.9	1103.6	.02	.06	1.33	4	16.67	.021	9.8	3.9	.30	12.2	.009	1	.28	.017	.07	<.1	1.5	.04	5.35	<5	.9	.11	1.0	15	2.45
7679	.69	17.89	4.52	8.4	27	14.1	7.2	328	1.52	12.9	1.2	2.8	3.5	1394.8	.02	.09	.61	4	23.70	.020	9.8	8.1	.43	15.9	.009	2	.31	.009	.12	.4	1.7	.05	.36	<5	.4	.09	.9	15	3.51
7680	.32	29.24	7.95	33.8	22	34.1	15.5	609	3.52	1.4	2.0	4.0	13.1	326.0	.02	.02	.84	25	9.98	.032	20.6	38.8	.96	80.4	.064	2	2.02	.107	.68	.1	3.3	.40	.78	<5	.2	.02	6.1	15	6.74
7681	.52	36.17	5.22	37.1	31	40.0	16.7	357	3.89	2.4	2.6	13.8	18.0	130.5	.01	.03	1.92	18	2.64	.033	26.7	32.8	1.14	31.6	.017	2	1.72	.027	.27	.5	2.5	.15	1.03	<5	.2	.03	5.0	15	5.65
7682	.37	72.19	5.21	27.5	65	40.5	18.2	277	4.65	46.1	2.4	33.0	16.8	76.1	.01	.11	2.32	11	1.13	.034	27.4	19.6	.98	26.9	.010	1	1.37	.011	.25	.5	1.9	.17	1.87	<5	.2	.04	3.6	15	6.85
7683	.51	117.50	6.64	27.8	180	30.4	15.9	339	5.33	41.8	2.3	163.9	15.6	116.1	.03	.09	12.39	10	2.28	.037	36.3	18.7	.80	33.5	.007	3	1.05	.011	.29	1.4	1.7	.19	2.53	<5	.4	.15	2.8	15	5.00
7684	.52	199.93	7.67	17.1	258	33.5	27.5	178	6.42	70.3	1.8	371.8	13.2	55.6	.02	.10	45.02	9	.92	.029	24.1	14.1	.49	42.0	.004	6	.86	.010	.26	.9	1.5	.14	3.56	<5	.5	.93	2.5	15	3.15
7685	1.46	88.64	3.47	2.7	106	9.7	8.2	35	3.31	6.5	.6	88.6	4.2	10.9	.01	.06	56.20	2	.12	.009	6.4	15.1	.05	25.4	.001	7	.15	.004	.10	2.9	.4	.03	1.94	<5	.4	1.56	.5	15	4.21
7686	.50	105.38	4.27	13.3	153	16.7	15.4	136	4.11	2.8	1.6	35.7	10.1	52.2	.06	.10	10.35	4	.67	.026	16.1	7.4	.25	48.9	.002	6	.41	.006	.23	1.0	1.2	.10	2.30	<5	.4	.26	1.3	15	3.86
7687	.51	78.56	7.44	36.9	137	28.6	14.6	396	4.28	4.1	2.3	10.3	13.2	200.9	.03	.07	10.47	7	2.96	.033	14.6	15.4	.64	32.0	.003	6	1.04	.008	.23	1.0	1.9	.11	1.67	<5	.3	.16	2.7	15	4.20
7688	.49	107.55	3.60	21.7	141	27.9	13.5	289	4.60	68.2	2.1	27.7	11.6	100.2	.06	.09	13.27	6	1.48	.029	7.5	10.4	.46	51.0	.002	8	.69	.008	.26	1.1	1.9	.10	1.78	<5	.3	.37	1.9	15	3.86
7689	.94	372.32	8.61	3.0	427	22.8	34.4	52	11.08	172.7	1.6	179.1	9.0	15.3	.03	.23	67.57	3	.21	.023	5.4	9.3	.04	35.4	.001	9	.22	.004	.16	3.1	.8	.07	6.75	<5	1.2	1.43	.9	15	4.55
7690	.97	352.82	16.13	4.9	688	24.6	36.7	91	11.00	83.6	2.0	53.5	11.0	28.5	.04	.47	44.32	2	.36	.032	7.3	4.4	.09	38.9	.002	33	.24	.006	.14	2.8	1.1	.10	6.14	<5	1.1	1.97	1.1	15	3.55
RE 7690	.87	344.34	15.99	4.6	686	24.0	36.4	89	10.83	82.7	2.0	52.3	10.9	28.0	.04	.48	43.77	2	.36	.032	7.2	4.5	.09	38.1	.002	30	.23	.006	.14	2.6	1.0	.11	5.99	<5	1.0	1.90	1.0	15	-
RRE 7690	1.34	356.61	17.23	5.0	718	26.1	37.5	91	11.40	91.0	2.0	49.1	10.7	25.1	.04	.49	44.37	2	.32	.032	7.1	8.4	.08	35.6	.002	29	.22	.005	.13	4.4	.9	.10	6.15	<5	1.0	1.96	1.0	15	-
7691	.44	182.37	4.07	4.4	151	20.0	21.4	43	7.53	1.5	1.7	4.6	11.3	17.6	.02	.08	5.73	2	.21	.026	16.7	5.3	.05	35.8	.001	8	.26	.005	.17	4.5	.8	.06	3.95	<5	.5	.09	.9	15	4.50
7692	.73	133.98	4.40	13.8	107	25.3	24.2	273	7.13	1.5	1.9	4.0	12.3	71.3	.03	.06	4.28	3	2.15	.029	24.6	9.2	.32	36.2	.003	5	.48	.006	.24	2.2	1.3	.11	3.49	<5	.3	.06	1.5	15	3.60
7693	.65	121.86	5.42	19.9	126	24.7	23.0	282	6.37	1.0	2.9	7.0	17.3	62.3	.08	.13	6.13	6	1.65	.033	33.8	14.3	.42	40.1	.006	6	.84	.008	.25	1.6	1.9	.12	2.84	<5	.4	.11	2.6	15	4.20
7694	.49	31.28	3.94	45.3	21	40.4	17.7	447	4.15	2.0	2.2	7.2	15.3	92.8	.01	.03	1.31	23	2.60	.036	32.9	38.5	1.21	34.9	.043	2	2.04	.028	.34	.3	3.0	.26	.61	<5	.1	.02	5.9	15	4.08
7695	.36	40.63	5.36	44.9	25	42.9	18.2	441	4.18	1.3	1.5	8.8	12.4	85.7	.01	.02	1.61	30	2.58	.036	21.0	46.1	1.27	53.2	.074	1	2.34	.066	.64	.1	2.8	.46	.71	<5	.1	.03	6.6	15	3.92
7696	.51	39.66	3.64	49.2	31	33.3	16.0	573	3.79	3.4	1.7	2.9	13.5	89.4	.01	.03	1.01	19	3.43	.033	27.0	32.3	.95	35.5	.055	3	1.70	.021	.43	.4	2.5	.36	.68	<5	.1	.03	4.9	15	4.15
7697	.42	114.75	8.38	17.7	207	42.1	26.8	305	6.37	.7	1.5	213.1	10.4	109.4	.03	.08	18.64	11	2.71	.020	21.3	19.2	.51	20.4	.015	9	.86	.013	.21	36.2	1.8	.18	2.91	7	.4	.35	2.6	15	3.75
7698	.76	166.82	9.39	17.1	202	36.8	26.5	211	5.61	1.2	2.2	275.0	14.1	59.4	.03	.16	28.37	7	1.56	.030	26.4	15.7	.36	21.5	.018	18	.70	.010	.21	6.6	1.8	.18	2.81	<5	.3	.48	2.2	15	4.35
7699	.27	104.98	7.58	34.6	118	38.4	24.9	500	5.55	2.6	2.1	47.4	12.9	169.7	.02	.11	9.32	13	4.03	.028	19.9	22.6	.72	19.3	.017	9	1.29	.011	.18	1.9	2.4	.12	2.05	<5	.2	.15	4.0	15	3.90
7700	.74	172.00	9.66	19.7	181	42.0	34.3	283	6.98	2.3	2.6	16.1	14.6	173.7	.03	.14	10.47	8	2.97	.032	22.5	16.7	.41	17.3	.007	17	.85	.019	.15	1.8	2.2	.12	3.31	<5	.3	.21	2.7	15	4.50
7701	.27	23.60	5.13	48.1	33	32.7	15.0	609	3.65	2.0	2.2	2.4	15.4	188.0	.02	.03	1.04	17	5.02	.031	29.9	29.6	.98	26.6	.030	1	1.70	.012	.26	.2	2.7	.15	.41	<5	.1	.03	5.1	15	7.70
7702	.37	45.49	7.50	52.0	54	34.6	17.5	472	4.02	3.6	2.2	5.5	14.5	156.2	.02	.04	1.98	18	4.78	.033	30.2	30.3	.91	28.5	.032	3	1.61	.013	.28	.5	3.0	.19	.85	<5	.1	.06	4.8	15	4.20
7703	.29	22.92	4.36	53.5	23	32.3	15.7	552	4.07	2.8	2.0	3.7	14.6	125.7	.01	.02	.57	29	3.63	.033	22.6	45.8	1.22	51.9	.074	1	2.47	.063	.58	.1	3.6	.47	.41	<5	.1	.02	7.1	15	8.50
7704	.49	32.60	5.05	40.8	28	40.0	16.7	415	3.71	2.9	1.6	8.9	12.6	136.3	.01	.02	1.28	27	3.62	.032	19.2	42.8	1.12	51.8	.071	1	2.31	.070	.60	.5	2.8	.47	.61	<5	.1	.03	6.3	15	8.21
7705	.31	25.10	4.88	39.4	25	35.5	15.5	433	3.68	1.2	1.6	3.6	13.2	145.8	.01	.02	.74	29	3.32	.037	19.1	44.2	1.16	56.9	.072	1	2.46	.087	.62	.3	3.3	.47	.50	<5	.1	.03	7.0	15	5.87
7706	.55	28.24	7.85	44.5	31	36.9	16.6	608	3.67	3.3	1.8	4.0	11.9	263.1	.01	.02	.76	24	6.76	.035	18.3	39.2	.97	51.4	.058	1	2.07	.068	.56	.6	3.2	.38	.51	<5	.1	.02	5.9	15	6.06
7707	.35	28.26	5.26	53.1	28	39.3	17.4	526	4.13	2.2	2.3	2.1	15.1	187.1	.01	.03	.81	22	4.35	.034	26.0	35.8	1.15	40.9	.052	1	1.91	.025	.48	.2	3.4	.36	.66	<5	.1	.02	5.6	15	7.45
7708	1.06	16.37	4.68	39.7	17	25.9	11.1	340	2.59	4.7	1.4	1.6	9.5	123.8	.01	.02	.39	16	3.36	.025	18.7	32.9	.71	35.2	.038	1	1.45	.036	.35	1.4	2.3	.23	.27	<5	<.1	<.02	4.1	15	1.40
STANDARD DS5	12.53	146.70	24.32	138.8	271	24.7	11.8	785	2.99	17.8	6.1	41.1	2.7	46.8	5.27	3.76	6.00	59	.77	.093	11.8	183.9	.68	134.6	.093	17	2.08	.032	.14	4.9	3.3	1.02	.02	168	4.9	.86	6.6	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data V FA ____ DATE RECEIVED: SEP 27 2004 DATE REPORT MAILED: Oct. 23/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL

Ross River Gold Ltd. PROJECT TAYLP FILE # A405961 Page 2

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7709	.63	25.67	3.10	57.3	22	36.0	14.7	314	3.96	1.2	2.2	2.1	14.6	133.7	.02	.03	.92	19	1.80	.035	24.7	31.5	1.10	35.7	.040	2	1.68	.018	.41	.6	2.9	.32	.84	<5	<.1	.02	5.1	15	6.80
7710	.66	63.86	5.25	19.7	73	53.7	21.0	315	3.49	.5	1.8	.3	12.6	83.4	.06	.04	2.07	7	2.04	.028	22.7	13.4	.29	36.7	.017	12	.50	.009	.30	.9	1.7	.20	1.92	<5	.2	.05	1.9	15	2.16
7711	.69	26.81	3.74	61.4	26	36.4	15.8	364	3.85	1.1	2.2	1.2	14.4	96.2	.04	.03	.88	20	2.39	.034	26.2	35.5	1.09	44.2	.064	2	1.70	.024	.59	.7	2.7	.51	.81	<5	.1	.02	5.3	15	6.00
STANDARD DS6	12.38	143.72	24.71	138.3	286	24.3	12.5	745	3.01	18.9	6.1	44.4	2.7	46.5	5.63	3.93	6.09	59	.73	.095	12.1	189.7	.68	143.0	.093	17	1.99	.033	.14	5.1	3.3	1.04	.04	171	5.0	.87	6.3	15	-

Sample type: CORE R150 60C.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold ltd. PROJECT TAYLP File # A405961R2
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7684	.49
STANDARD AU-1	3.37

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data ✓ FA ____ DATE RECEIVED: NOV 6 2004 DATE REPORT MAILED: Nov 11/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405961R
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7684	.26
STANDARD AU-1	3.37

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data We FA ____ DATE RECEIVED: OCT 28 2004 DATE REPORT MAILED: Nov 2/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405962 Page 1
1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7712	.37	48.70	1.95	35.0	33	39.8	18.0	299	4.59	1.7	1.5	18.1	13.6	133.2	.01	.02	2.21	37	3.05	.035	21.7	54.6	1.34	79.1	.103	2	3.10	.181	1.22	.4	4.3	.72	1.20	<5	.2	.06	9.6	15	8.40
7713	.21	100.12	2.56	14.1	146	22.4	14.3	486	4.66	4.0	1.2	1056.6	8.6	552.2	.02	.06	78.96	22	13.45	.031	15.8	33.5	.89	43.7	.037	3	2.01	.140	.49	.1	3.0	.23	1.86	<5	.2	1.38	6.2	15	2.51
7714	.83	6.11	1.27	1.5	10	6.4	5.6	104	.50	1.2	.5	2.7	2.2	267.9	.01	.03	.27	<2	4.89	.025	2.7	12.9	.08	10.4	.003	<1	.15	.010	.06	1.4	.5	.02	.19	<5	<.1	.03	.4	15	5.00
7715	.17	28.45	3.96	31.2	107	21.5	13.1	366	3.56	3.0	1.1	321.9	7.2	1005.7	.02	.05	78.79	15	14.89	.032	13.5	23.9	.74	37.0	.047	1	1.43	.054	.47	<.1	2.3	.20	1.06	<5	<.1	.07	4.1	15	10.00
7716	.34	260.85	3.99	16.2	284	92.7	47.0	362	15.09	.9	1.0	444.5	4.4	790.7	.04	.10	66.56	6	14.27	.023	9.0	14.1	.44	21.6	.019	2	.76	.023	.23	.3	1.8	.13	7.57	<5	.5	.07	2.5	15	2.61
7717	.18	130.86	5.16	19.5	304	24.0	20.7	483	6.36	2.5	1.1	874.2	7.6	849.8	.03	.08	190.98	10	14.62	.027	12.3	17.4	.48	32.7	.039	1	1.00	.038	.38	.3	2.2	.19	3.04	<5	.1	.04	2.9	15	3.62
7718	.19	45.63	2.34	30.3	37	30.7	14.9	590	4.11	2.5	1.5	66.4	13.7	266.7	.02	.03	6.78	15	8.83	.036	14.0	25.6	.87	37.3	.053	3	1.55	.055	.57	.1	2.1	.38	1.12	<5	.1	.09	4.1	15	4.20
7719	.35	595.21	2.33	15.4	500	27.2	46.1	124	13.50	.7	1.5	3540.7	12.3	89.4	.03	.13	258.56	15	1.51	.029	17.6	28.1	.48	46.8	.062	5	1.02	.060	.56	.3	2.2	.35	6.99	<5	.9	4.12	3.2	15	2.10
7720	.23	43.22	22.55	36.4	36	39.8	17.9	253	4.88	1.3	1.6	29.4	16.5	85.4	.01	.03	3.28	26	2.00	.042	16.8	43.8	1.45	76.8	.114	2	2.91	.139	1.27	.4	3.1	.89	1.07	<5	.1	.05	8.0	15	2.55
7721	.59	297.16	3.84	6.5	253	26.4	47.5	70	13.40	.1	1.3	640.5	12.1	18.2	.02	.10	50.67	3	.35	.032	21.0	7.0	.12	29.5	.020	15	.42	.028	.14	6.4	.9	.08	7.40	<5	.9	.87	1.3	15	4.40
7722	.58	234.30	4.02	3.9	205	21.7	36.3	65	9.77	.2	1.7	693.9	9.5	26.3	.02	.09	50.08	<2	1.06	.023	11.0	10.0	.07	13.3	.019	20	.19	.014	.07	5.2	.6	.05	5.52	<5	.6	.63	.7	15	5.50
7723	.31	86.02	2.35	18.3	49	24.4	16.6	242	4.24	.1	1.9	55.9	16.3	50.2	.01	.04	6.68	10	2.10	.035	25.6	18.1	.49	47.2	.042	8	.99	.015	.51	.7	1.8	.34	1.92	<5	.2	.06	2.9	15	3.65
7724	.36	39.29	3.18	33.1	29	34.7	16.5	554	3.94	.3	2.2	7.9	16.8	108.1	.02	.02	1.80	15	4.65	.036	24.0	26.1	.92	39.1	.046	3	1.59	.017	.48	.8	2.3	.32	1.05	<5	.1	.03	4.4	15	3.50
7725	.26	28.32	3.53	42.6	19	35.1	16.8	465	3.90	.6	1.4	12.5	13.1	150.9	.01	<.02	1.68	32	3.88	.043	13.8	46.7	1.19	84.3	.106	1	2.96	.121	1.05	.2	3.9	.74	.59	<5	<.1	.03	8.5	15	5.60
7726	.44	158.81	2.83	46.6	48	49.3	28.9	236	5.97	.2	1.0	29.4	10.4	65.5	.01	.02	3.39	26	1.22	.030	9.9	39.8	1.14	58.6	.100	1	2.33	.058	.83	10.2	3.1	.59	1.86	<5	.2	.08	6.9	15	2.10
7727	.28	21.79	2.15	54.5	16	38.3	17.8	303	4.34	.8	1.2	3.6	12.6	107.0	<.01	<.02	.62	31	2.18	.037	13.0	47.9	1.47	77.7	.118	1	3.26	.111	1.36	.3	3.7	.84	.45	<5	<.1	<.02	9.4	15	7.40
7728	.30	25.75	2.43	52.4	17	37.0	17.3	291	4.26	.4	1.5	10.3	14.0	100.8	.01	<.02	1.39	28	2.43	.038	14.3	45.7	1.46	67.9	.102	2	2.93	.092	1.47	.6	3.3	.85	.52	<5	.1	.04	8.3	15	6.70
7729	.23	36.94	2.38	50.2	24	41.2	18.9	381	4.59	.4	1.8	11.9	15.4	111.2	.01	.02	1.61	32	2.77	.035	14.2	47.0	1.34	68.7	.119	2	3.07	.136	1.45	.2	3.9	.81	.81	<5	<.1	.04	8.9	15	5.18
7730	.86	103.71	3.30	28.9	73	35.2	23.2	375	5.29	.3	1.2	75.5	10.5	94.8	.02	.02	6.45	23	3.16	.025	13.4	36.2	.82	48.3	.081	1	1.88	.068	.73	2.7	3.0	.42	2.09	<5	.1	.13	6.1	15	2.50
RE 7730	.82	100.42	3.18	28.2	65	35.0	22.5	363	5.13	.4	1.1	72.0	10.2	92.2	.02	.02	6.32	22	3.09	.025	13.1	35.6	.80	47.3	.079	2	1.83	.066	.70	2.6	3.0	.40	2.10	<5	.2	.11	5.9	15	-
RRE 7730	.55	88.51	3.47	29.7	69	36.9	23.0	377	5.37	.3	1.3	69.7	11.3	97.9	.01	.02	6.43	24	3.20	.026	15.1	34.2	.86	53.7	.087	3	1.99	.072	.78	1.1	3.4	.44	2.14	<5	.2	.13	6.4	15	-
7731	.38	65.29	3.22	48.4	45	38.4	23.3	261	5.57	.3	1.3	70.6	11.9	89.5	.01	.14	5.22	31	1.69	.037	16.2	44.7	1.22	75.5	.125	1	2.72	.113	1.41	9.5	3.3	.81	1.62	<5	.2	.11	8.4	15	5.00
7732	.30	64.85	3.45	49.8	44	43.2	28.1	213	5.98	.5	1.5	87.5	12.7	96.2	<.01	.02	6.45	31	.89	.035	21.1	46.5	1.23	77.7	.121	1	2.79	.126	1.38	1.3	3.4	.81	1.88	<5	.2	.14	8.3	15	6.70
7733	.55	62.84	3.14	45.4	54	40.7	22.6	236	5.42	.2	1.3	58.3	11.8	48.2	<.01	.03	5.91	27	.76	.032	22.8	42.2	1.18	54.4	.111	2	2.16	.062	1.06	1.1	2.9	.68	1.55	<5	.2	.12	6.7	15	6.00
7734	.43	58.56	2.67	43.8	104	32.4	18.6	222	4.28	1.2	1.4	706.2	12.3	49.5	<.01	.02	47.90	23	.93	.038	22.2	39.1	1.07	54.5	.106	2	2.19	.075	1.06	49.8	2.5	.66	.97	<5	.2	1.47	6.5	15	6.40
7735	.36	32.90	2.35	54.2	24	38.7	18.0	285	4.36	.6	1.6	6.4	13.6	51.4	<.01	.02	.97	27	.96	.037	27.9	43.8	1.28	54.6	.117	2	2.35	.056	1.13	.5	2.8	.79	.68	<5	.1	.02	6.9	15	8.30
7736	.72	59.99	2.86	9.7	82	18.4	14.3	117	3.03	.1	1.1	119.9	9.3	42.1	.01	.07	9.43	6	1.06	.018	20.9	14.6	.24	32.3	.016	9	.55	.012	.23	.9	1.2	.12	1.53	<5	.1	.25	1.6	15	2.65
7737	.41	88.89	4.09	37.8	102	44.8	30.5	212	6.94	1.3	1.8	118.7	13.9	48.3	<.01	.13	11.07	22	.94	.033	30.7	32.7	.98	35.9	.067	3	1.70	.031	.67	.9	2.4	.50	2.87	<5	.5	.38	5.3	15	7.00
7738	.26	50.10	4.83	42.7	50	32.7	17.8	378	4.52	.2	2.2	21.7	16.5	106.9	.01	.04	2.30	26	1.96	.031	36.4	39.2	1.12	50.2	.031	3	1.89	.039	.37	<.1	3.3	.26	1.20	<5	.2	.05	5.8	15	4.60
7739	.39	48.09	5.36	45.7	75	33.8	17.9	328	4.70	.8	2.4	8.0	15.5	172.5	<.01	.03	1.89	19	1.92	.034	19.5	26.5	1.04	41.6	.009	3	1.33	.015	.29	.5	2.5	.17	1.08	<5	.1	.04	4.3	15	4.90
7740	.60	124.96	21.01	13.9	645	20.5	24.6	185	6.15	50.4	1.1	1163.8	7.0	143.3	.02	.33	243.07	5	1.69	.014	4.5	10.4	.58	26.4	.001	6	.34	.006	.18	1.0	1.2	.09	3.45	<5	.6	5.88	1.1	15	4.10
7741	.57	107.30	5.35	19.5	180	23.5	16.3	173	4.22	.4	2.2	4.4	14.6	109.3	.06	.27	6.53	5	1.16	.034	19.0	8.5	.32	44.8	.003	15	.39	.006	.22	.7	1.8	.08	2.00	<5	.2	.14	1.1	15	4.11
7742	.44	84.08	5.28	20.9	136	28.6	19.9	227	4.62	.3	2.3	27.6	15.8	93.1	.02	.08	9.65	8	1.70	.033	41.2	14.1	.46	46.1	.007	10	.70	.016	.25	.5	2.1	.13	2.07	<5	.3	.19	2.2	15	4.13
7743	.59	201.82	4.39	24.3	153	55.4	47.5	231	10.82	.1	2.1	254.4	15.1	91.3	.02	.04	21.33	22	2.02	.034	36.0	36.2	.82	37.0	.023	5	1.78	.094	.30	16.3	2.6	.18	5.33	6	1.0	.67	5.9	15	4.69
STANDARD DS5	12.66	143.77	24.58	137.2	285	24.2	11.9	789	3.02	17.8	6.3	44.0	2.9	46.4	5.63	3.94	6.23	59	.76	.094	12.0	179.1	.67	135.0	.097	16	2.01	.034	.14	5.0	3.4	1.07	.03	172	4.8	.89	6.4	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: SEP 27 2004 DATE REPORT MAILED: Oct. 21/2004

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL

Ross River Gold Ltd. PROJECT TAYLP FILE # A405962

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
7744	.28	81.71	5.89	35.1	110	29.5	20.5	118	5.14	.4	1.2	88.4	11.8	47.2	.01	.61	10.14	19	.71	.036	16.2	29.4	.76	28.6	.065	6	1.36	.066	.35	.1	2.2	.23	1.99	<5	.5	.25	4.4	15	3.30
7745	2.29	50.23	3.13	11.1	50	21.2	11.3	106	2.93	.6	.9	11.4	7.3	87.9	.01	.08	1.97	19	1.03	.022	13.5	43.6	.52	22.0	.062	8	1.44	.150	.23	3.5	2.7	.16	1.23	<5	.2	.05	4.6	15	3.40
7746	.37	66.25	4.06	27.3	49	29.3	19.3	123	4.89	.2	1.5	13.0	10.5	88.9	.01	.03	2.14	32	.85	.035	12.3	44.1	1.05	43.9	.084	2	2.15	.139	.78	1.0	4.0	.53	1.80	<5	.3	.06	7.5	15	4.70
7747	.86	246.40	3.53	32.2	142	34.1	27.8	144	7.45	.1	1.6	113.2	12.0	72.3	.02	.04	9.13	26	.59	.037	13.5	43.0	1.11	52.7	.090	2	2.13	.098	.93	1.1	3.2	.60	3.00	<5	.5	.25	6.7	15	6.30
7748	.42	308.22	6.10	25.6	448	64.8	81.6	98	17.97	.3	1.2	1456.5	7.3	136.0	.02	.05	102.96	27	.65	.031	10.9	36.5	.81	53.5	.069	1	1.95	.127	.64	.2	3.6	.37	7.91	<5	2.3	3.62	6.9	15	5.70
7749	.87	226.55	3.85	25.8	194	41.7	43.3	126	10.22	.1	1.4	306.3	9.8	87.9	.02	.04	25.04	31	.81	.047	13.0	46.6	.97	50.8	.079	1	2.01	.138	.73	1.3	3.6	.48	4.75	<5	.9	.71	7.2	15	4.00
7750	.61	181.36	5.52	10.4	217	29.0	31.3	71	6.67	.1	1.0	89.3	7.9	43.3	.02	.07	13.68	12	.65	.026	16.6	20.7	.30	26.7	.057	6	.80	.076	.30	.3	1.8	.22	3.68	<5	.6	.29	2.9	15	5.30
7751	.87	90.55	2.45	23.6	87	26.8	17.7	127	4.51	.1	1.2	32.0	9.8	49.2	.01	.04	4.46	16	.72	.031	16.2	29.5	.67	37.0	.076	3	1.34	.075	.53	1.1	2.5	.35	1.65	6	.2	.10	4.4	15	5.00
RE 7751	.88	92.78	2.57	24.8	91	27.7	17.2	127	4.50	.1	1.2	30.6	9.9	49.1	.02	.04	4.58	17	.72	.033	17.0	29.4	.67	38.4	.078	3	1.35	.076	.53	1.1	2.2	.39	1.65	<5	.3	.11	4.3	15	-
RRE 7751	.87	89.85	2.42	22.4	83	26.0	17.3	127	4.48	.3	1.2	31.1	9.6	48.4	.01	.04	4.04	16	.71	.032	16.2	28.2	.67	37.5	.077	5	1.36	.071	.51	1.1	2.3	.35	1.60	<5	.2	.09	4.3	15	-
7752	.58	33.34	2.37	29.7	27	35.5	16.3	325	3.94	.5	1.2	12.9	9.6	203.0	<.01	.02	1.33	37	3.15	.036	10.8	56.0	1.16	71.5	.105	2	3.18	.234	.88	.6	4.8	.53	.78	<5	.2	.04	9.6	15	6.10
7753	.30	82.04	2.15	29.8	72	37.5	21.1	145	5.08	.4	1.0	41.0	8.7	70.6	.01	.02	5.16	25	.74	.034	10.1	35.0	1.08	45.2	.083	2	2.01	.081	.79	.5	3.1	.56	1.77	<5	.4	.14	6.4	15	4.60
STANDARD DS5	13.16	144.64	25.28	137.4	282	24.2	12.5	785	3.04	18.7	6.4	44.0	2.9	46.9	5.74	3.81	6.24	62	.77	.097	12.1	185.6	.69	136.2	.095	17	2.03	.034	.14	4.9	3.5	1.05	.04	170	5.1	.86	6.6	15	-

Sample type: CORE R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data f FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLP File # A405962R

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Au** gm/mt
7713	1.21
7715	.60
7716	.42
7717	.94
7719	3.95
7721	.68
7722	.70
7734	.41
7740	1.53
7748	1.73
RE 7748	1.82
STANDARD AU-1	3.37

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data WL FA ____ DATE RECEIVED: OCT 28 2004 DATE REPORT MAILED: Nov 2/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLR File # A406127

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbert

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample	Total
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	gm	kg
SI	.13	.38	.29	4.0	3	.3	.1	4	.09	.3	<.1	<.2	<.1	1.8	<.01	.03	<.02	<2	.09	<.001	<.5	.9	<.01	2.3	<.001	<1	.01	.526	<.01	.1	<.1	<.02	.05	≤	.1	<.02	<.1	15	-
7754	.43	30.37	4.14	27.5	66	26.8	12.7	682	2.90	5.3	1.8	1.8	14.0	286.1	.03	.05	1.63	9	5.79	.040	31.2	14.6	.52	39.9	.003	12	1.14	.013	.28	<.1	2.0	.08	.74	≤	.1	.03	3.0	15	4.54
7755	.30	29.57	4.41	23.9	74	28.6	13.5	677	2.87	6.6	1.7	1.7	13.6	281.4	.03	.06	1.85	7	5.93	.040	28.5	12.4	.47	22.7	.002	9	.89	.008	.15	<.1	1.5	.05	.91	≤	.1	.04	2.3	15	5.21
7756	.66	512.63	4.47	5.5	682	55.3	50.6	122	18.86	23.0	1.6	1680.0	10.6	15.5	.02	.08	173.97	2	.25	.019	19.8	5.0	.08	28.1	.001	1	.48	.005	.23	4.5	1.3	.08	8.29	≤	1.8	2.05	1.8	15	3.96
7757	.43	191.42	4.09	9.9	332	22.5	18.2	128	7.27	17.8	2.3	299.2	12.3	22.4	.01	.16	40.74	6	.30	.029	23.5	9.3	.24	34.6	.001	3	.70	.007	.20	.7	1.4	.08	3.36	≤	.4	.37	2.4	15	3.20
7758	.33	27.73	2.22	68.8	28	36.5	16.9	346	4.73	3.0	2.6	22.1	18.2	49.6	<.01	.07	1.52	14	.90	.040	39.6	27.8	1.36	31.8	.006	<1	2.09	.008	.24	.2	2.0	.08	.59	≤	<.1	.02	5.8	15	8.00
7759	.29	346.96	8.39	7.7	287	59.7	33.5	95	9.45	.8	2.3	270.0	17.4	25.2	.02	.15	39.19	5	.37	.032	41.9	8.7	.18	38.6	.002	10	.58	.007	.23	.4	1.2	.16	4.85	≤	.6	.45	2.0	15	1.80
7760	.24	122.21	2.17	14.7	44	26.9	13.3	90	4.07	.2	1.9	24.2	15.6	20.1	.01	.11	3.57	5	.30	.031	37.5	11.2	.47	21.2	.003	<1	.80	.004	.14	.3	1.0	.05	1.62	≤	.2	.03	2.6	15	6.42
7761	.28	99.59	2.96	32.9	54	44.9	23.4	154	6.68	.3	2.2	33.4	16.7	19.6	.01	.09	4.46	8	.28	.033	51.1	18.3	.68	27.3	.006	<1	1.15	.006	.19	.6	1.2	.07	2.73	≤	.2	.04	3.7	15	5.76
7762	.48	73.73	3.44	61.9	48	54.3	26.9	271	7.09	.9	3.0	62.9	21.5	36.5	.01	.06	7.08	12	.71	.030	54.2	28.2	1.07	24.9	.019	<1	1.73	.007	.19	5.5	1.8	.08	2.15	≤	.3	.11	5.5	15	2.98
7763	.28	125.44	4.15	48.1	80	55.3	25.4	216	8.04	2.2	2.6	143.1	18.6	28.0	<.01	.12	14.49	14	.41	.030	45.5	28.3	1.25	32.6	.010	<1	1.82	.008	.28	.2	1.8	.16	2.59	≤	.4	.18	5.8	15	6.92
7764	.39	155.69	4.47	52.9	123	53.1	25.9	251	7.67	3.1	2.7	435.0	18.7	33.9	.01	.04	38.80	14	.69	.032	46.1	29.1	1.16	35.7	.018	<1	1.83	.011	.32	.4	2.2	.19	2.57	≤	.3	.42	5.9	15	7.91
7765	.24	114.54	3.57	12.1	192	27.2	12.5	101	4.63	1.2	2.0	152.5	14.9	26.1	.01	.09	17.23	5	.32	.027	35.8	10.6	.33	38.3	.004	8	.74	.007	.25	6.9	1.2	.08	1.88	≤	.2	.09	2.3	15	5.20
7766	.38	134.71	4.44	16.6	418	33.1	15.3	118	5.63	18.8	2.0	51.6	14.5	49.1	.01	.09	10.07	7	.54	.030	32.3	12.4	.47	43.3	.004	7	.96	.008	.28	.7	1.5	.10	2.35	≤	.3	.13	2.9	15	6.40
RE 7766	.40	130.57	4.14	16.5	401	31.3	14.6	117	5.41	18.9	2.0	43.8	14.1	47.2	.01	.09	9.37	7	.53	.030	31.3	11.8	.45	42.7	.004	8	.91	.008	.28	.6	1.5	.09	2.37	≤	.3	.12	2.8	15	-
RRE 7766	.32	139.81	4.50	16.9	428	33.8	16.1	115	6.00	26.5	2.2	52.5	15.5	48.2	.01	.09	10.62	7	.53	.032	28.2	12.4	.46	45.0	.003	8	.92	.009	.30	.7	1.5	.10	2.56	≤	.4	.14	2.8	15	-
7767	1.10	304.10	9.53	3.8	1468	72.6	34.3	34	10.08	63.5	1.5	16.8	8.7	16.5	.01	.06	8.70	<2	.25	.021	10.6	4.1	.05	20.5	.002	56	.29	.007	.11	.3	.7	.07	5.31	≤	.7	.05	1.1	15	1.60
7768	.74	101.59	15.06	7.8	983	25.0	12.8	57	5.01	370.8	2.0	65.0	16.9	118.7	.01	.74	13.46	4	.81	.042	16.1	6.4	.07	36.8	.001	5	.42	.006	.25	.5	1.3	.08	4.01	≤	1.0	.29	1.3	15	4.66
7769	.45	60.50	14.77	39.6	786	27.2	14.7	296	6.41	1763.2	2.1	113.4	14.5	432.1	.02	3.48	9.42	8	2.77	.029	6.6	12.4	.62	34.7	.001	4	1.09	.007	.29	.5	2.5	.14	3.10	≤	.7	.24	3.1	15	4.30
7770	.50	88.64	11.35	14.1	744	50.4	24.6	104	7.90	479.9	2.1	85.8	15.1	152.0	.01	.92	13.80	8	.85	.034	11.3	11.3	.29	44.7	.002	5	.87	.008	.35	.3	1.6	.16	5.23	≤	1.4	.26	2.9	15	2.82
7771	.42	162.14	11.35	23.6	1380	36.0	22.1	255	7.60	1664.3	2.0	149.9	10.8	306.1	.02	2.90	18.76	8	2.69	.029	4.3	11.5	.56	22.8	.001	4	.94	.005	.18	.3	2.0	.10	3.97	≤	1.0	.31	3.0	15	8.40
7772	.34	239.98	12.67	14.7	1659	48.9	29.0	300	11.46	490.8	2.5	89.9	14.4	557.6	.01	1.56	21.21	9	3.52	.022	4.5	12.6	.41	36.1	.001	1	.97	.007	.24	.6	2.4	.18	5.92	≤	1.3	.39	3.3	15	7.20
7773	.31	340.32	16.30	14.1	2595	53.0	34.4	184	13.04	879.5	1.9	142.6	10.4	249.3	.02	1.68	35.97	5	2.25	.032	3.1	9.8	.51	14.7	.001	1	.74	.004	.11	.5	1.4	.09	6.63	≤	1.7	.54	2.5	15	4.80
7774	.23	64.42	8.11	26.6	617	28.5	14.6	677	4.13	303.3	2.1	24.9	10.1	945.4	.04	.46	6.66	7	8.56	.027	7.0	11.1	.65	26.0	.001	1	.87	.007	.21	.1	2.4	.12	1.47	≤	.3	.14	2.4	15	5.97
7775	.27	151.80	7.01	25.2	992	34.8	19.7	199	7.22	7.9	2.0	83.9	13.0	120.8	.01	.24	36.96	8	1.38	.024	7.3	14.8	.72	18.7	.002	1	.93	.004	.15	.2	1.3	.07	3.17	≤	.5	.62	2.9	15	7.07
7776	.21	38.42	4.02	40.9	105	33.1	15.5	505	4.19	4.1	2.4	34.4	15.9	173.5	.01	.11	4.42	19	3.56	.033	37.9	30.5	1.07	31.7	.007	<1	1.76	.011	.22	<.1	3.0	.11	.60	≤	<.1	.07	5.7	15	3.19
7777	.42	258.98	9.30	29.6	1055	47.3	34.0	245	12.27	1.9	2.5	396.4	15.6	102.2	.01	.28	64.73	11	1.42	.025	39.3	19.4	.75	47.7	.004	1	1.31	.011	.33	.6	2.2	.14	5.33	≤	1.0	1.01	4.8	15	3.16
7778	.26	19.31	4.03	59.3	54	34.4	15.1	564	3.81	34.8	1.7	1.6	13.1	260.0	.02	.05	.54	19	3.74	.069	35.9	33.3	.99	24.6	.006	1	1.84	.013	.18	<.1	3.3	.06	.29	≤	<.1	.02	5.9	15	3.64
7779	2.59	53.75	6.87	69.1	208	84.7	28.7	1122	6.74	18.1	3.9	3.3	25.8	479.2	.03	.08	1.12	15	8.00	.014	86.0	33.0	1.90	23.8	.003	<1	1.95	.013	.17	<.1	4.8	.05	1.10	≤	.2	.06	6.0	15	2.71
7780	.22	24.94	5.35	48.5	80	37.5	18.3	716	3.78	11.4	2.0	.7	13.7	340.4	.02	.05	.38	21	5.43	.051	34.5	32.4	1.02	28.5	.008	1	1.70	.018	.20	<.1	3.7	.08	.33	≤	.1	.02	5.9	15	8.70
7781	.30	22.39	2.55	56.2	15	41.5	22.4	606	4.51	.7	2.1	2.2	15.7	147.9	.01	.07	.53	30	4.42	.031	34.5	45.6	1.44	49.8	.061	1	2.38	.051	.44	<.1	4.4	.25	.34	≤	.1	.02	8.8	15	10.30
7782	.20	33.62	6.64	54.0	92	39.1	16.0	563	3.73	9.8	2.0	1.0	11.8	367.7	.02	.03	.64	12	4.52	.028	7.9	21.6	.85	21.3	.002	1	1.54	.010	.15	<.1	2.1	.06	.56	≤	.1	.02	4.4	15	5.96
7783	.35	48.58	5.41	53.5	63	33.4	15.1	413	3.96	.8	2.1	4.7	13.5	153.6	.02	.28	1.68	12	2.82	.032	23.6	23.2	.81	41.0	.003	2	1.57	.015	.27	<.1	2.3	.09	.83	≤	.1	.02	4.8	15	5.38
STANDARD DS5	12.26	147.89	24.80	138.6	280	24.9	11.7	745	3.03	17.7	5.9	44.0	2.9	46.5	5.35	3.70	6.25	61	.76	.090	12.3	177.1	.67	136.0	.093	16	1.98	.032	.14	4.7	3.3	1.06	<.01	175	4.8	.90	6.6	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data Nk FA ____ DATE RECEIVED: OCT 5 2004 DATE REPORT MAILED: Oct. 29/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L.
Clarence Leong

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ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

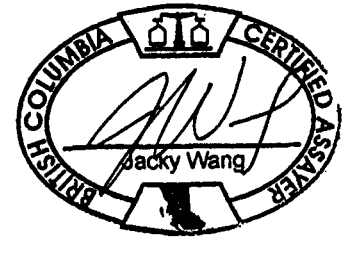
Ross River Gold Ltd. PROJECT TAYLP File # A406128

1004 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Talbert

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.07	.84	.13	1.5	2	.3	.2	18	.12	<.1	<.1	<.2	<.1	2.6	<.01	.03	.02	<2	.25	<.001	<.5	.5	.05	3.3	<.001	<1	.01	.435	<.01	<.1	<.1	<.02	.01	5	<.1	<.02	.1	15	-
7784	.27	6.17	.90	167.2	15	11.0	9.2	532	23.07	2.9	.1	.7	.5	5.9	.04	.58	.21	126	1.09	.021	2.4	2.5	3.02	4.6	.013	2	.63	.004	<.01	.4	1.0	<.02	.07	<5	<.1	<.02	8.4	15	1.57
7785	7.13	301.97	1.43	34.4	160	164.0	76.5	167	8.98	.3	1.8	1.7	4.1	2.2	<.01	.14	2.67	62	.39	.079	9.5	22.1	2.06	25.2	.039	<1	1.12	.003	.49	.3	1.6	.19	4.36	<5	5.3	.26	5.9	15	2.90
7786	.84	135.95	1.10	29.1	85	89.8	39.4	196	11.99	1.3	1.2	1.7	5.2	4.3	.02	.26	1.64	109	.46	.099	10.1	23.2	2.70	10.8	.016	1	1.08	.002	.01	.3	2.1	<.02	2.18	<5	2.2	.09	7.1	15	3.32
7787	.25	72.70	5.32	56.3	80	63.0	35.1	466	23.75	3.8	.7	7.1	5.1	13.7	.04	.43	6.61	133	1.01	.120	11.2	10.6	4.60	11.3	.011	3	.57	.004	<.01	.3	3.2	<.02	.96	<5	1.2	.15	7.5	15	4.27
7788	.65	19.85	1.17	45.8	19	26.4	15.9	461	20.26	7.3	1.0	1.3	4.2	17.3	.02	.42	.98	127	1.32	.110	11.4	26.1	3.96	17.5	.012	2	1.27	.004	.01	.4	3.2	<.02	.24	<5	.2	.02	9.4	15	4.84
STANDARD DS5	13.16	144.64	25.28	137.4	282	24.2	12.5	785	3.04	18.7	6.4	44.0	2.9	46.9	5.74	3.81	6.24	62	.77	.097	12.1	185.6	.69	136.2	.095	17	2.03	.034	.14	4.9	3.5	1.05	.04	170	5.1	.86	6.6	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: CORE R150 60C

Data Wq FA ____ DATE RECEIVED: OCT 5 2004 DATE REPORT MAILED: Oct 21/2004



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ross River Gold Ltd. PROJECT TAYLOR File # A406129

1900 - 750 W. Pender St., Vancouver BC V7L 1P4 Submitted by: Robin Tolbart

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm	Total kg
SI	.10	.44	.22	.6	2	.3	.1	8	.05	<.1	<.1	<.2	<.1	3.4	<.01	.02	<.02	<2	.17	<.001	<.5	.9	<.01	4.2	.001	1	.01	.673	.01	<.1	<.1	<.02	.01	<5	<.1	<.02	<.1	15	-
4953	.21	52.81	1.09	129.7	46	24.6	22.9	379	32.30	2.1	1.0	3.5	.9	8.4	.08	.84	2.10	102	1.55	.001	2.2	24.8	3.95	126.7	.021	29	1.46	.006	.12	1.0	2.9	.03	<.01	<5	.4	.03	8.3	15	3.44
4954	.74	46.98	1.74	82.0	45	14.9	18.2	1138	13.92	2.3	1.3	3.6	.8	83.1	.34	1.70	1.53	24	16.20	.003	3.5	10.1	4.95	83.1	.013	12	.63	.007	.04	2.7	1.3	.09	.05	8	.4	.02	2.9	15	1.87
STANDARD DS5	13.16	144.64	25.28	137.4	282	24.2	12.5	785	3.04	18.7	6.4	44.0	2.9	46.9	5.74	3.81	6.24	62	.77	.097	12.1	185.6	.69	136.2	.095	17	2.03	.034	.14	4.9	3.5	1.05	.04	170	5.1	.86	6.6	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C

Data f FA ____ DATE RECEIVED: OCT 5 2004 DATE REPORT MAILED: Oct 21/04.

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

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

To: **ROSS RIVER MINERALS INC.**
1004-750 W PENDER ST
VANCOUVER BC V6C 2T7

Finalized Date: 29-OCT-2004
Account: RKJ

Project: Tay-LP

CERTIFICATE OF ANALYSIS VA04073349

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
7447		0.32	4.88
7448		0.30	0.55
7449		0.24	6.84
7450		0.36	5.17
7451		0.34	0.05
7511		0.32	0.09
7512		0.26	11.70
7513		0.28	0.92
7514		0.28	2.91
7515		0.24	6.97
7516		0.24	16.00
7517		0.26	1.19
7638		0.22	10.75
7640		0.24	4.21
7641		0.28	5.77
7642		0.20	0.40
7643		0.26	1.28
7644		0.20	0.21
7645		0.22	1.25
7646		0.26	1.51
7647		0.30	12.50
7648		0.28	0.02

APPENDIX III

MAGNETOMETER AND VLF-EM GROUND SURVEY

Frontier Geosciences Inc.
237 St. Georges Ave., North Vancouver, B.C. V7L 4T4 · Tel: 604.987.3037 · Fax: 604.984.3074

Feb. 9, 2005

Ross River Minerals Inc.
1004 - 750 West Pender Street
Vancouver, British Columbia
V6C 2T7

Attention: Uwe Schmidt, P. Geo.
Re: Magnetometer and VLF-EM Survey, Tay-LP Project, Yukon Territory

During August 8 to 10th of 2005, Frontier Geosciences Inc. conducted a program of magnetometer and VLF-EM surveying at the Tay-LP Project in the central Yukon. The work was carried out by geophysicist Ian Campbell. The objective of the program was to provide ground proof of the geographic registration for the airborne survey coverage. The work was targeted on a distinctive sequence of en echelon magnetic highs that could be uniquely identified in the airborne data. In addition to the magnetics, a VLF-EM survey was carried out.

Magnetometer and VLF-EM Survey

The magnetic survey was carried out using the GSM-19 VLF/Magnetometer system built by GEM Systems. This instrument contains several microprocessors and associated digital circuitry for measuring, processing and storing both magnetic and VLF-EM data. A separate GSM-19 magnetometer was used as a base station to record diurnal magnetic variations.

The GSM-19 magnetometer digitally records the magnetic intensity readings from a proton precession sensor connected to a receiver console, along with the time from an internal quartz clock. Quartz clocks in the Omni Plus and Omni IV base station are synchronized at the start of each day's survey and the data are combined at the end of the day via an RS232C interface. Built-in microprocessor in the Omni Plus automatically correlates the base station readings to the survey data to allow correction of diurnal variations in the survey data. The data are then dumped via the RS232C interface to a computer which writes the data to disk for storage and later processing.

VLF-EM portion of the GSM-19 instrument utilizes Very Low Frequency (VLF) radio signals transmitted by a worldwide network of submarine navigation and communication stations operation in the 15 to 30 kHz frequency band. The approach is quite shallow penetrating, being most strongly influenced by conductors within 20 metres of surface. Planar electromagnetic waves generated by these stations propagate horizontally outward from the transmitters. Distortions of the horizontal primary fields are due to secondary fields produced by electromagnetic induction in electrical conductors in the earth. These distortions are detected by the VLF receiver as inflections ("cross-overs") in the vertical in-phase and quadrature components, and as total field intensity maxima.

For maximum electromagnetic coupling, a transmitter station was selected which is in the same direction as the geological strike or the dominant structural trend of the survey area. Annapolis (21.4 kHz) was utilized in this survey.

Discussion

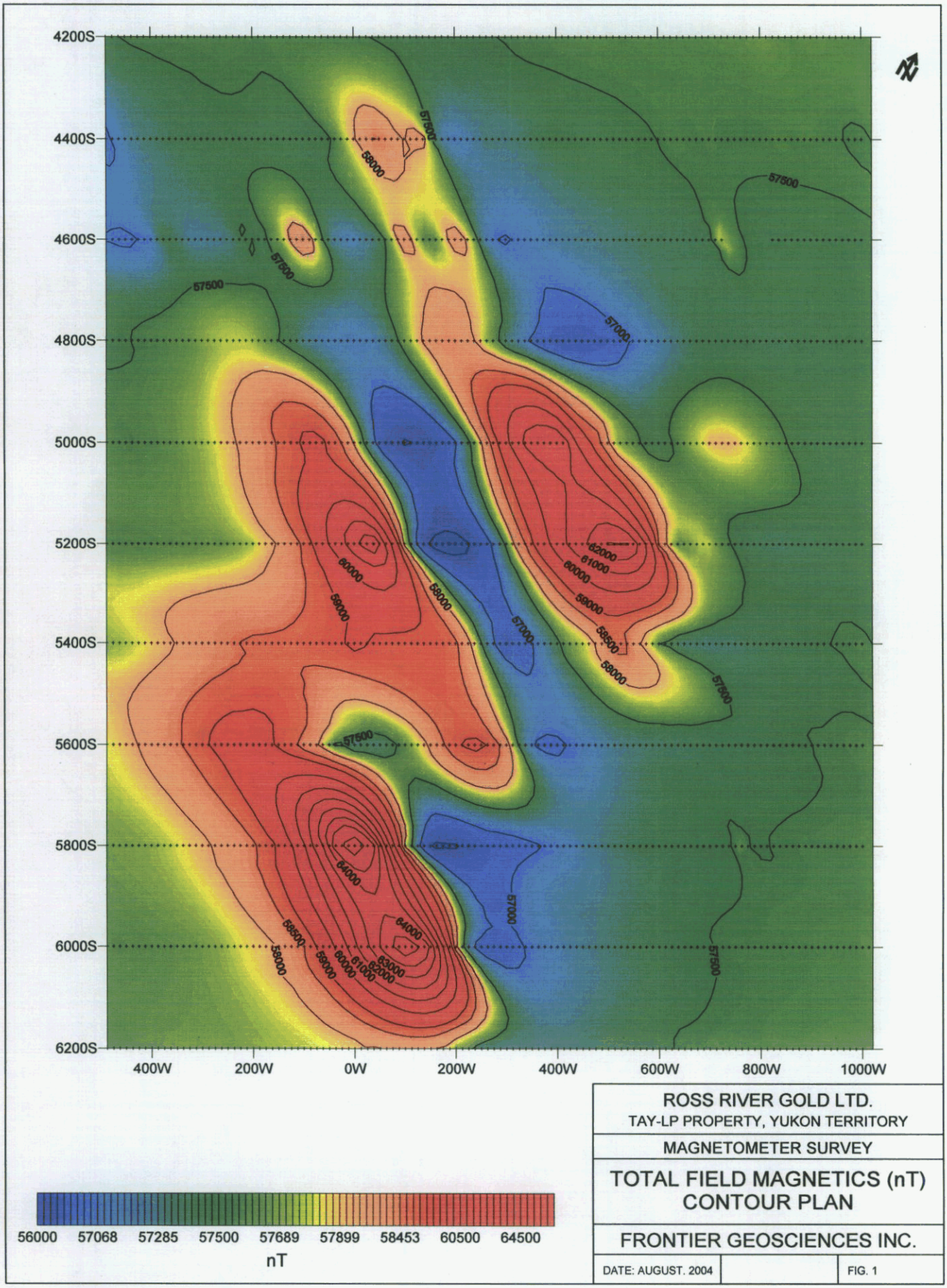
The magnetometer survey shows the presence of three westerly trending magnetic highs, each of approximately 1000 metres strike length. The magnetics highs are in the 58900 nT range against a background of 57500 nT. These anomalies arise in rocks having elevated concentrations of magnetite, ilmentite or pyrrhotite. As well, massive pyrrhotite veins could give rise to such magnetic effects.

The VLF-EM data shows a northwesterly trending fabric, a direction that cross cuts the magnetic trend. This may result from a northwesterly pervasive faulting structure, or more likely, the glacial-fluvial cover material may include channel features with elevated clay contents. The lack of a clear correlation of the magnetic high with the conductors reduces the likelyhood of shallow, pyrrhotite veins as an exclusive explanation for the magnetics high.

Please give us a call with any questions that may arise.

Yours sincerely,
Frontier Geosciences Inc.

Cliff Candy, P.Geo.



ROSS RIVER GOLD LTD.

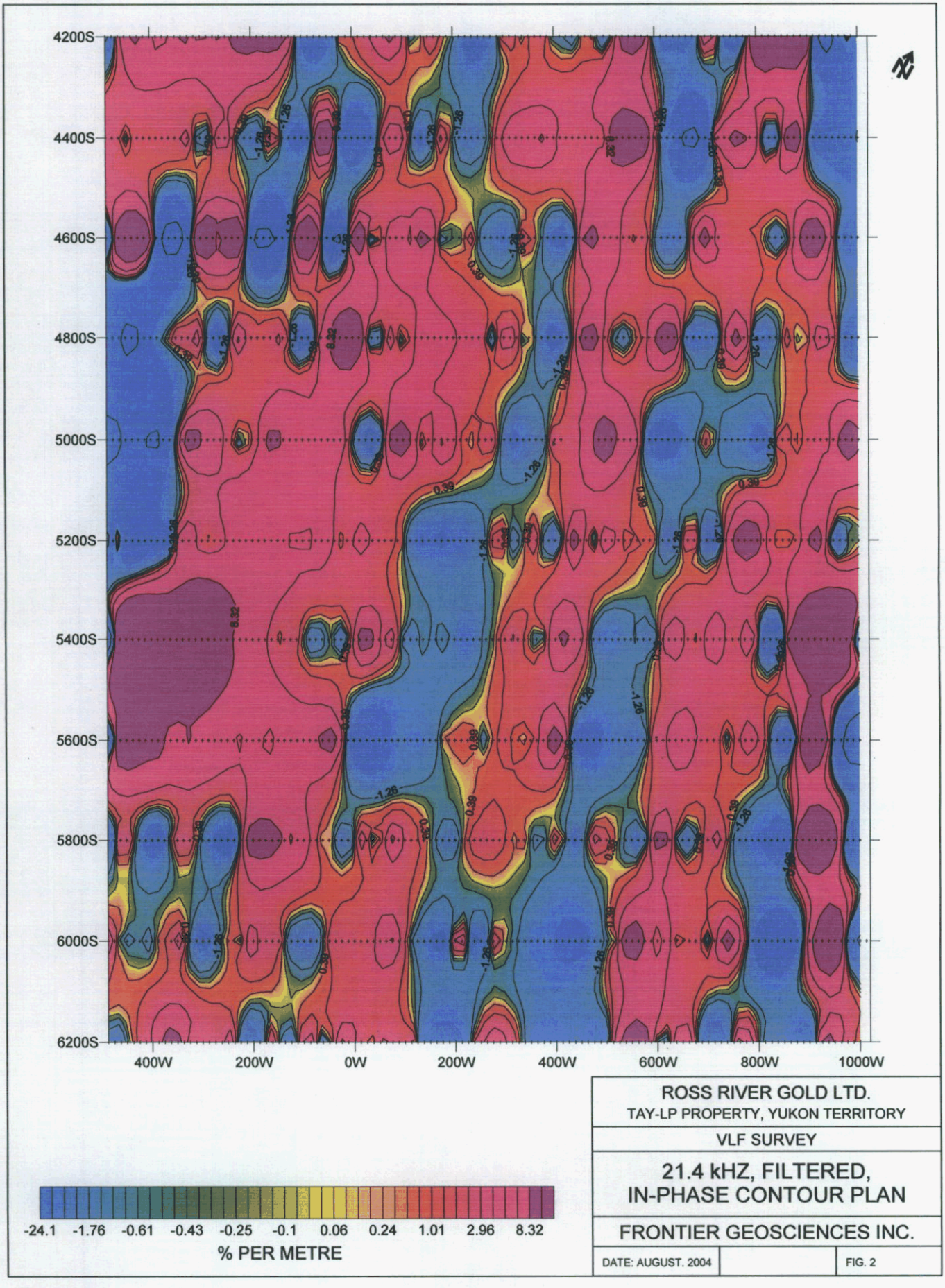
TAY-LP PROPERTY, YUKON TERRITORY

MAGNETOMETER SURVEY

TOTAL FIELD MAGNETICS (nT) CONTOUR PLAN

FRONTIER GEOSCIENCES INC.

DATE: AUGUST. 2004		FIG. 1



ROSS RIVER GOLD LTD.

TAY-LP PROPERTY, YUKON TERRITORY

VLF SURVEY

21.4 kHZ, FILTERED, IN-PHASE CONTOUR PLAN

FRONTIER GEOSCIENCES INC.

DATE: AUGUST. 2004		FIG. 2

APPENDIX IV

GRID SOIL pH AND CONDUCTIVITY SURVEY DATA

Soil pH and Conductivity Survey

Label	Line	Station	Zone	Easting	Northing	Alt(m)	Elevation	pH	Conductivity
28S200W	-2800	-200		625153	6825080			6.3	
28S175W	-2800	-175		625174	6825092			6.3	
28S150W	-2800	-150		625195	6825104			6.3	
28S125W	-2800	-125		625216	6825116			6.3	
28S100W	-2800	-100		625237	6825128			6.5	
28S75W	-2800	-75		625258	6825140			6.2	
28S50W	-2800	-50		625279	6825152			4.9	
28S25W	-2800	-25		625300	6825164			5.1	
28S00	-2800	0		625321	6825176			5.6	
28S25E	-2800	25		625342	6825188			5.2	
28S50E	-2800	50		625363	6825199			5.6	
28S75E	-2800	75		625385	6825212			5.1	
28S100E	-2800	100		625406	6825224			5.1	
28S125E	-2800	125		625428	6825234			5.7	
28S150E	-2800	150		625451	6825246			5.2	
28S175E	-2800	175		625472	6825256			5.5	
28S200E	-2800	200		625493	6825266			6.5	
28S225E	-2800	225		625514	6825276			7.5	
28S250E	-2800	250		625535	6825286			7.3	
28S275E	-2800	275		625557	6825298			7.7	
28S300E	-2800	300		625580	6825309			7.3	
28S325E	-2800	325		625602	6825321			7.6	
28S350E	-2800	350		625625	6825333			7.2	
28S375E	-2800	375		625647	6825344			7.4	
28S400E	-2800	400		625669	6825356			7.4	
28S425E	-2800	425		625692	6825368			7.4	
28S450E	-2800	450		625714	6825379			7.3	
28S475E	-2800	475		625737	6825391			7.6	
28S500E	-2800	500		625759	6825403			6.4	
28S525E	-2800	525		625782	6825415			5.7	
28S550E	-2800	550		625804	6825426			5.5	
28S575E	-2800	575		625826	6825438			5.5	
28S600E	-2800	600		625849	6825450			4.7	
28S625E	-2800	625		625871	6825461			5.1	
28S650E	-2800	650		625894	6825473			4.6	
28S675E	-2800	675		625916	6825485			4.8	
28S700E	-2800	700		625938	6825496			5.1	
28S750E	-2800	750		625983	6825520			5.0	
28S800E	-2800	800		626028	6825543			5.4	
28S850E	-2800	850		626073	6825564			5.9	
28S900E	-2800	900		626118	6825584			5.3	
28S950E	-2800	950		626163	6825605			5.9	
28S1000E	-2800	1000		626209	6825626			5.6	
30S200W	-3000	-200	08V	625231	6824907	1161		5.0	10
30S175W	-3000	-175	08V	625252	6824918	1157		5.1	0
30S150W	-3000	-150	08V	625276	6824930	1155		6.0	10
30S125W	-3000	-125	08V	625297	6824942	1155		5.3	10
30S100W	-3000	-100	08V	625318	6824954	1154		5.3	10
30S75W	-3000	-75	08V	625340	6824966	1150		5.2	10
30S50W	-3000	-50	08V	625363	6824978	1145		5.3	10
30S25W	-3000	-25	08V	625385	6824990	1140		5.8	10
30S00BL	-3000	0	08V	625405	6825003	1138		5.5	20
30S25E	-3000	25	08V	625428	6825020	1134		5.8	0

Label	Line	Station	Zone	Easting	Northing	Alt(m)	Elevation	pH	Conductivity
30S50E	-3000	50	08V	625448	6825033	1126		5.8	10
30S75E	-3000	75	08V	625470	6825045	1119		5.3	0
30S100E	-3000	100	08V	625489	6825056	1110		6.9	20
30S125E	-3000	125	08V	625512	6825064	1106		6.4	10
30S150E	-3000	150	08V	625536	6825077	1108		6.2	40
30S175E	-3000	175	08V	625560	6825089	1102		6.5	50
30S200E	-3000	200	08V	625582	6825102	1102		5.5	30
30S225E	-3000	225	08V	625605	6825113	1102		5.8	40
30S250E	-3000	250	08V	625627	6825124	1102		6.3	120
30S275E	-3000	275	08V	625649	6825135	1101		7.5	110
30S325E	-3000	325	08V	625695	6825157	1100		7.0	140
30S350E	-3000	350	08V	625717	6825171	1100		7.0	110
30S375E	-3000	375	08V	625737	6825182	1100		6.7	60
30S400E	-3000	400	08V	625756	6825197	1106		6.9	70
30S425E	-3000	425	08V	625780	6825210	1107		6.6	60
30S450E	-3000	450	08V	625802	6825219	1106		6.5	80
30S475E	-3000	475	08V	625826	6825229	1106		6.4	40
30S500E	-3000	500	08V	625848	6825240	1106		6.7	120
30S525E	-3000	525	08V	625873	6825250	1107		7.0	40
30S550E	-3000	550	08V	625895	6825259	1110		7.5	20
30S575E	-3000	575	08V	625916	6825273	1112		7.3	30
30S600E	-3000	600	08V	625937	6825287	1107		7.4	30
30S625E	-3000	625	08V	625958	6825299	1115		7.6	40
30S650E	-3000	650	08V	625980	6825314	1119			
30S675E	-3000	675	08V	625999	6825326	1125		7.5	30
30S700E	-3000	700	08V	626026	6825338	1126		7.1	20
30S725E	-3000	725	08V	626046	6825348	1127		6.9	30
30S750E	-3000	750	08V	626065	6825359	1131		7.1	50
30S775E	-3000	775	08V	626089	6825374	1135		6.7	10
30S800E	-3000	800	08V	626110	6825388	1143		5.2	0
30S825E	-3000	825	08V	626133	6825399	1142		7.1	40
30S850E	-3000	850	08V	626152	6825408	1145		7.3	20
30S875E	-3000	875	08V	626175	6825422	1150		7.2	10
30S900E	-3000	900	08V	626196	6825430	1152		6.7	10
30S925E	-3000	925	08V	626217	6825434	1149		6.2	10
30S950E	-3000	950	08V	626237	6825453	1146		6.7	40
30S975E	-3000	975	08V	626260	6825465	1152		6.1	10
30S1000E	-3000	1000	08V	626282	6825476	1171		6.2	10
32S200W	-3200	-200	08V	625324	6824736	1162		7.2	20
32S175W	-3200	-175	08V	625340	6824749	1160		7.4	20
32S150W	-3200	-150	08V	625365	6824757	1153		7.4	30
32S125W	-3200	-125	08V	625390	6824763	1147		7.4	20
32S100W	-3200	-100	08V	625413	6824770	1136		7.4	10
32S75W	-3200	-75	08V	625433	6824784	1133		7.3	20
32S50W	-3200	-50	08V	625456	6824797	1133		7.4	20
32S25W	-3200	-25	08V	625478	6824808	1131		6.2	0
32S00BL	-3200	0	08V	625500	6824821	1128		6.3	10
32S25E	-3200	25	08V	625522	6824829	1116		8.4	60
32S50E	-3200	50	08V	625546	6824844	1116		7.1	20
32S75E	-3200	75	08V	625566	6824857	1113		7.1	10
32S100E	-3200	100	08V	625590	6824869	1114		7.2	20
32S125E	-3200	125	08V	625609	6824878	1113		7.3	20
32S150E	-3200	150	08V	625629	6824894	1112		6.4	10

Label	Line	Station	Zone	Easting	Northing	Alt(m)	Elevation	pH	Conductivity
32S175E	-3200	175	08V	625652	6824905	1111		6.4	10
32S200E	-3200	200	08V	625676	6824912	1112		6.7	10
32S225E	-3200	225	08V	625698	6824924	1109		6.7	30
32S250E	-3200	250	08V	625720	6824933	1107		6.2	20
32S275E	-3200	275	08V	625741	6824943	1106		6.2	30
32S300E	-3200	300	08V	625764	6824954	1107		6.3	30
32S325E	-3200	325	08V	625786	6824966	1108		6.5	40
32S350E	-3200	350	08V	625810	6824977	1105		6.7	80
32S375E	-3200	375	08V	625831	6824986	1105		7.3	130
32S400E	-3200	400	08V	625850	6825001	1103		7.4	160
32S425E	-3200	425	08V	625874	6825014	1102		8.3	60
32S450E	-3200	450	08V	625895	6825027	1100		7.4	180
32S475E	-3200	475	08V	625918	6825038	1102		7.4	150