

ASSESSMENT REPORT

**DIAMOND DRILLING
ON THE
CLIFF CREEK ZONE
LAWYERS PROPERTY**

**TOODOGGONE AREA
NORTHERN BRITISH COLUMBIA**

OMINECA MINING DIVISION
LATITUDE 57° 20' N LONGITUDE 127° 11' W
NTS MAP SHEET 94E/06
MINERAL CLAIM SHEETS 94E/024, 025, 034, 035

CLAIMS: - 19 converted legacy claims (510068-510185, 514101)
 - Law 1 (506499), Law 2 (506501), Wo Fraction (517518),
 Bishop Fraction (517521), Attorney Creek (517522),
 Fraction (517525), Stealth Fraction (517527), Marmot
 Lake 1 (542125), Marmot Lake 2 (542121)
 - Wo 1, 2, 4, 7 (383411, 383412, 383414, 383417)
 - Shotgun 4, 5, 7, 8 (389432, 389433, 389435, 389436)

OWNER: Guardsmen Resources Inc., Langley, B.C.

OPERATOR: Bishop Gold Inc., Vancouver, B.C.

REPORT
AUTHOR: B. K. (Barney) Bowen, P. Eng., Consulting Geologist
 12470 99A Avenue, Surrey, B.C., Canada, V3V 2R5

REPORT
DATE: April 15, 2007

29050

ASSESSMENT REPORT

**DIAMOND DRILLING
ON THE
CLIFF CREEK ZONE
LAWYERS PROPERTY**

**TOODOGGONE AREA
NORTHERN BRITISH COLUMBIA**

**OMINECA MINING DIVISION
LATITUDE 57° 20' N LONGITUDE 127° 11' W
NTS MAP SHEET 94E/06
MINERAL CLAIM SHEETS 94E/024, 025, 034, 035**



CLAIMS:

- 19 converted legacy claims (510068-510185, 514101)
- Law 1 (506499), Law 2 (506501), Wo Fraction (517518), Bishop Fraction (517521), Attorney Creek (517522), Fraction (517525), Stealth Fraction (517527), Marmot Lake 1 (542125), Marmot Lake 2 (542121)
- Wo 1, 2, 4, 7 (383411, 383412, 383414, 383417)
- Shotgun 4, 5, 7, 8 (389432, 389433, 389435, 389436)

**GEOLOGICAL SURVEY OF BRITISH COLUMBIA
ASSESSMENT REPORT**
29,050

TABLE OF CONTENTS

| | <u>PAGE</u> |
|---|-------------|
| 1.0 SUMMARY | 1 |
| 2.0 CONCLUSIONS | 1 |
| 3.0 RECOMMENDATIONS | 2 |
| 4.0 INTRODUCTION | 3 |
| 4.1 Location and Access | 3 |
| 4.2 Claims | 3 |
| 4.3 Topography, Vegetation and Climate | 3 |
| 4.4 History and Development | 4 |
| 4.5 Summary of Work Done | 4 |
| 5.0 GEOLOGY AND MINERALIZATION | 4 |
| 5.1 Regional Geology and Mineral Deposits | 4 |
| 5.2 Property Geology and Mineralization | 6 |
| 6.0 2006 DIAMOND DRILL PROGRAM | 8 |
| 6.1 Introduction | 8 |
| 6.2 Results | 9 |
| 7.0 PROPOSED WORK | 11 |
| 8.0 REFERENCES | 13 |
| 9.0 STATEMENTS OF QUALIFICATIONS | 14 |

FIGURES

| | | <u>AFTER PAGE</u> |
|----------|--|-------------------|
| FIGURE 1 | LAWYERS PROPERTY LOCATION MAP Scale (as shown) | 3 |
| FIGURE 2 | LAWYERS PROPERTY CLAIM MAP Scale 1:75,000 | 3 |
| FIGURE 3 | LAWYERS PROPERTY REGIONAL GEOLOGY Scale (as shown) | 4 |
| FIGURE 4 | LAWYERS PROPERTY PROPERTY GEOLOGY Scale (as shown) | 6 |

PLATES

| | | |
|-----------|--|-----------------|
| PLATE I | DIAMOND DRILL HOLE PLAN CLIFF CREEK ZONE Scale 1:2,500 | (in map pocket) |
| PLATE II | DDH CROSS SECTION 650 NW CLIFF CREEK ZONE Scale 1:500 | (in map pocket) |
| PLATE III | DDH CROSS SECTION 750 NW CLIFF CREEK ZONE Scale 1:500 | (in map pocket) |
| PLATE IV | DDH CROSS SECTION 850 NW CLIFF CREEK ZONE Scale 1:500 | (in map pocket) |
| PLATE V | DDH CROSS SECTION 950 NW CLIFF CREEK ZONE Scale 1:500 | (in map pocket) |
| PLATE VI | DDH CROSS SECTION 1050 NW CLIFF CREEK ZONE Scale 1:500 | (in map pocket) |

TABLES

| | | <u>AFTER PAGE</u> |
|---------|--|-------------------|
| TABLE 1 | LAWYERS PROPERTY CLAIMS DATA | 3 |
| TABLE 2 | LAWYERS PROPERTY SUMMARY OF PAST WORK | 4 |
| TABLE 3 | LAWYERS PROPERTY – CLIFF CREEK ZONE SUMMARY OF 2006 DIAMOND DRILL HOLES | (on page 8) |
| TABLE 4 | LAWYERS PROPERTY – CLIFF CREEK ZONE DIFFERENTIAL GPS SURVEY RESULTS FOR DRILL HOLE COLLARS | 9 |
| TABLE 5 | LAWYERS PROPERTY – CLIFF CREEK ZONE EXPLANATION OF 2006 ROCK CODES | (in Appendix 1) |

SUMMARY LOGS

| | |
|---------------|----|
| HOLE 06-CC-06 | 10 |
| HOLE 06-CC-07 | 10 |
| HOLE 06-CC-08 | 10 |
| HOLE 06-CC-09 | 10 |
| HOLE 06-CC-10 | 10 |

APPENDICES

| | |
|------------|--|
| APPENDIX 1 | 2006 DIAMOND DRILL HOLE RECORDS, SAMPLE RECORDS & CORE RECOVERY RECORDS FOR HOLES 06-CC-06 TO 06-CC-10 |
| APPENDIX 2 | ALS CHEMEX CERTIFICATES OF ANALYSIS & CHEMICAL PROCEDURES |
| APPENDIX 3 | LAWYERS 2006 PROJECT COSTS |
| APPENDIX 4 | STATEMENT OF WORK |

1.0

SUMMARY

The Lawyers property of Guardsmen Resources Inc., located in the Toodoggone area of northern British Columbia, hosts a large, low sulphidation epithermal gold-silver system which was explored from the mid-1970s until the early 1990s. During that time, four north to west-northwest trending precious metal zones were identified. Three of these (Amethyst Gold Breccia, Cliff Creek and Duke's Ridge) collectively produced over 171,000 ounces of gold and 3,548,000 ounces of silver between 1989 and 1992.

Past diamond drilling in the Cliff Creek zone, carried out by Cheni Mines Ltd. from 1987 to 1990, outlined a gold-bearing quartz vein and stockwork system over a strike length of about 1,500 metres with widths up to 58 metres. The area mined was a small section in the northern part of the zone, with no near-surface follow-up done on the wide stockwork zone in the southern portion of the Cliff Creek structure.

In October 2005, Bishop Gold Inc. completed five NQ diamond drill holes totaling 845 metres to test both bulk and higher-grade vein potential in the southern part of the Cliff Creek zone. Four of five holes intersected 12 to 81 metre-wide zones of quartz breccia and stockwork veining which crosscut altered andesitic porphyry volcanic rocks. Although the overall gold-silver grades of the wider stockwork zones were generally low, two holes did intercept narrower, higher-grade intervals of potential economic interest. Hole 05-CC-03 returned 3.0 metres grading 12.34 g/t Au and 71.9 g/t Ag and Hole 05-CC-05 returned 2.03 metres grading 6.69 g/t Au and 37.93 g/t Ag. The latter hole bottomed in mineralization at 53.0 metres; it was terminated prematurely due to equipment problems and weather constraints.

Bishop's 2006 drill program, completed during the period June 28 to July 4, was a northwesterly continuation of the 2005 program. It targeted the central part of the Cliff Creek zone over about a 400 metre strike length. Five NQ2 diamond drill holes totaling 647.7 metres were completed. All holes cut wide zones of quartz stockwork alteration grading, overall, less than 1.0 g/t Au. Within the wider stockwork zone, all holes intersected one or more zones of intense silicification, brecciation and fine grained disseminated sulphides over core lengths from 1.1 to 5.6 metres. Although the latter zones are similar in appearance to the higher grade zones intersected in Holes 05-CC-03 and 05-CC-05, their precious metals content are lower than those reported in the 2005 drilling. Two of the better 2006 intercepts include 4 metres grading 2.65 g/t Au and 69.9 g/t Ag in 06-CC-08 and 2.65 metres grading 3.79 g/t Au and 97.3 g/t Ag in Hole 06-CC-10.

2.0

CONCLUSIONS

The 2006 drilling results fell short of expectations in that near-surface testing of the central part of the Cliff Creek zone did not return any ore-grade intercepts that might encourage one to further drill this part of the structure. Therefore, no further drilling of this target area is recommended at this time.

3.0

RECOMMENDATIONS

Two avenues of thought warrant further study and data compilation in the southern and central parts of the Cliff Creek zone. They are:

- (1) In Holes 06-CC-08 to 06-CC-10, at the hangingwall of the main Cliff Creek stockwork zone, intercepts characterized by intense pervasive silicification and locally-developed breccias define a possibly continuous zone of gold-silver mineralization which averages about 2.0 metres in true width and may persist for at least 200 metres along strike. Although average tenor of mineralization is less than ore grade, individual one-metre samples do attain grades of up to 5.87 g/t Au and 133 g/t Ag. If a comparative study of past production and drill exploration data in mined portions of the Cliff Creek zone were to indicate that sub-ore grade intercepts in drill core were an indication of potentially mineable, ore-grade shoots within the structure, further near-surface drill testing in the vicinity of Holes 06-CC-08 to 06-CC-10 may be warranted.
- (2) There are several narrow high-grade intercepts, in the hangingwall of the main Cliff Creek quartz stockwork zone, which warrant further investigations, initially by way of data compilation. The intercepts include: 2.0 metres grading 13.19 g/t Au and 333.1 g/t Ag, 1.0 metre grading 5.60 g/t Au and 457.4 g/t Ag, 0.5 metre grading 34.46 g/t Au and 2,590.30 g/t Ag and 0.5 metre grading 16.46 g/t Au and 48 g/t Ag. There are several holes in the vicinity of these intercepts for which no assay data has been located to date. An effort should be made to locate the missing data and plot it on the sections. Following this, further interpretive work should be carried out in order to examine whether or not additional drill targets are present in the hangingwall block of the main Cliff Creek quartz stockwork zone.



B.K. Bowen

4.0

INTRODUCTION

4.1 Location and Access

The Lawyers property is located in the Toodoggone area of northern British Columbia about 45 km northwest of the Kemess South mine (Figure 1). Specifically, the claims are located on map sheet 94E/06 at coordinates 57°20' N and 127°11' W and are in the Omineca Mining Division.

Access to the claims is by summer-road which continues beyond the end of the Kemess South mine access road, past the Sturdee Airstrip and Baker mine, to the property. Driving distance from Kemess to the Lawyers property is about 50 km. Numerous old drill roads provide good access throughout most of the property. Alternate access during summer months is by helicopter based at the Kemess South mine.

Regular fixed-wing service connects an airstrip at the mine to airports at Vancouver, Prince George and Smithers. Prince George and Mackenzie are the two main centers which provide logistical support to the area, via the Kemess mine access road.

4.2 Claims

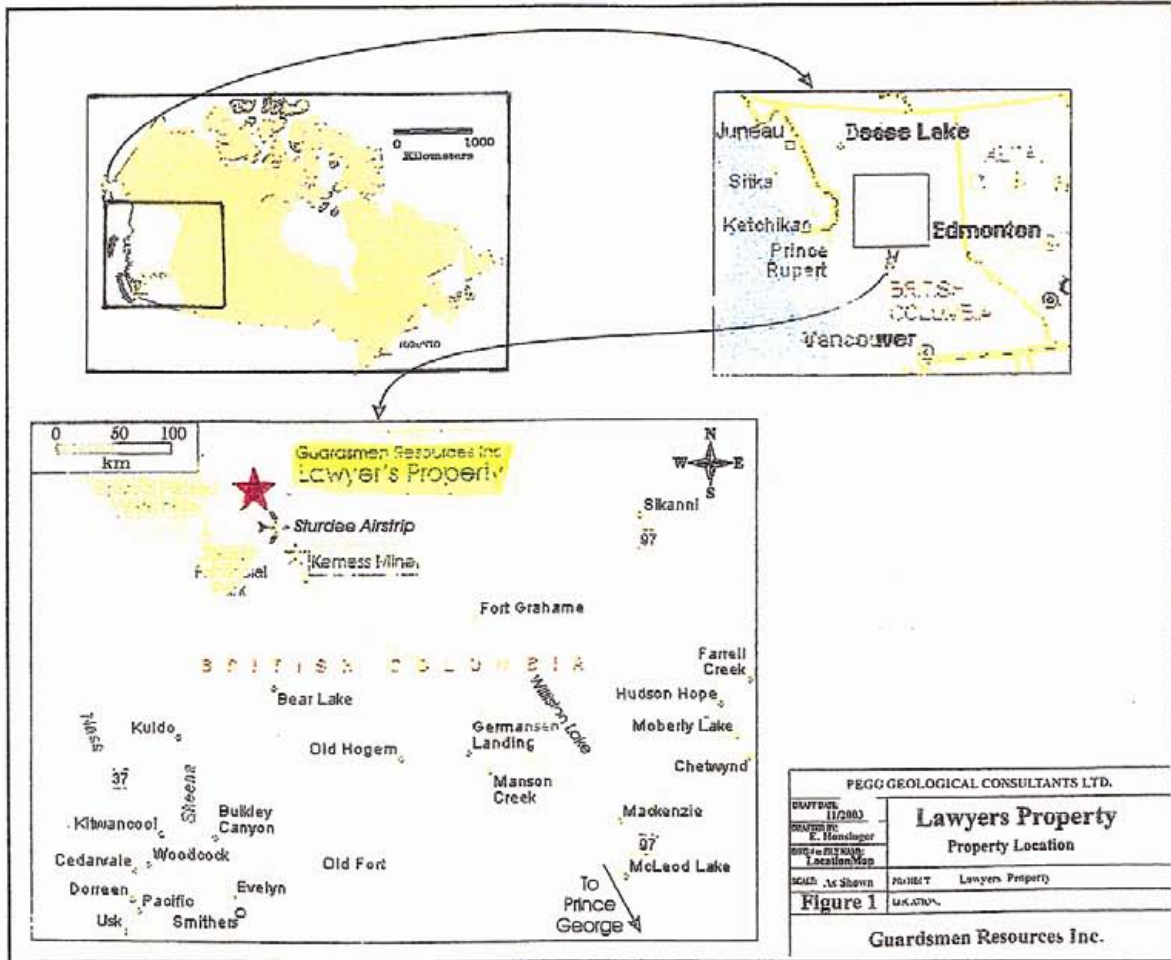
The Lawyers property consists of 19 converted legacy claims, 9 MT-online claims and 8 legacy two-post claims. The latter are overlapped by some of the other claims. Total property area (excluding the two-post claims) is 8,299 hectares (Figure 2 and Table 1). The property is 100%-owned by Guardsmen Resources Inc. of Langley, B.C. and is under option to Bishop Gold Inc. of Vancouver, B.C.

4.3 Topography, Vegetation and Climate

The property is situated in moderate terrain somewhat atypical of generally steeper, mountainous areas commonly found in the Toodoggone region. Elevations range from about 1,200 metres along Attorney Creek in the northeastern part of the property to about 1,900 metres in the central portion of the property.

Most of the property lies above tree line which is at an elevation of about 1,630 metres. Below tree line, sparse cover consists of birch and willow shrubs and scattered groves of white spruce and sub-alpine fir. In the alpine areas, dwarf shrubs, grassy meadows, lichens and rocky tundra are common. Bedrock exposures are relatively scarce and are primarily limited to ridges and steeper creek gulleys.

Typically, the summer field season runs from the beginning of June until late September. The temperatures and climate can be quite erratic during this period and sporadic rain and snow showers can occur at any time. Temperatures range, approximately, from a minimum of -32° C in January to a maximum of +26° C in June.

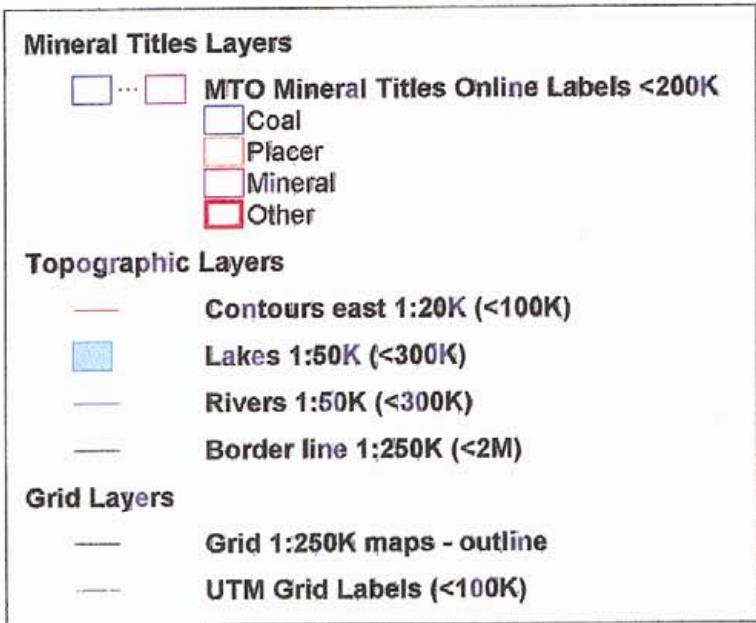


Copied from Pegg (2003)

Figure 1

Lawyers Property
Location Map

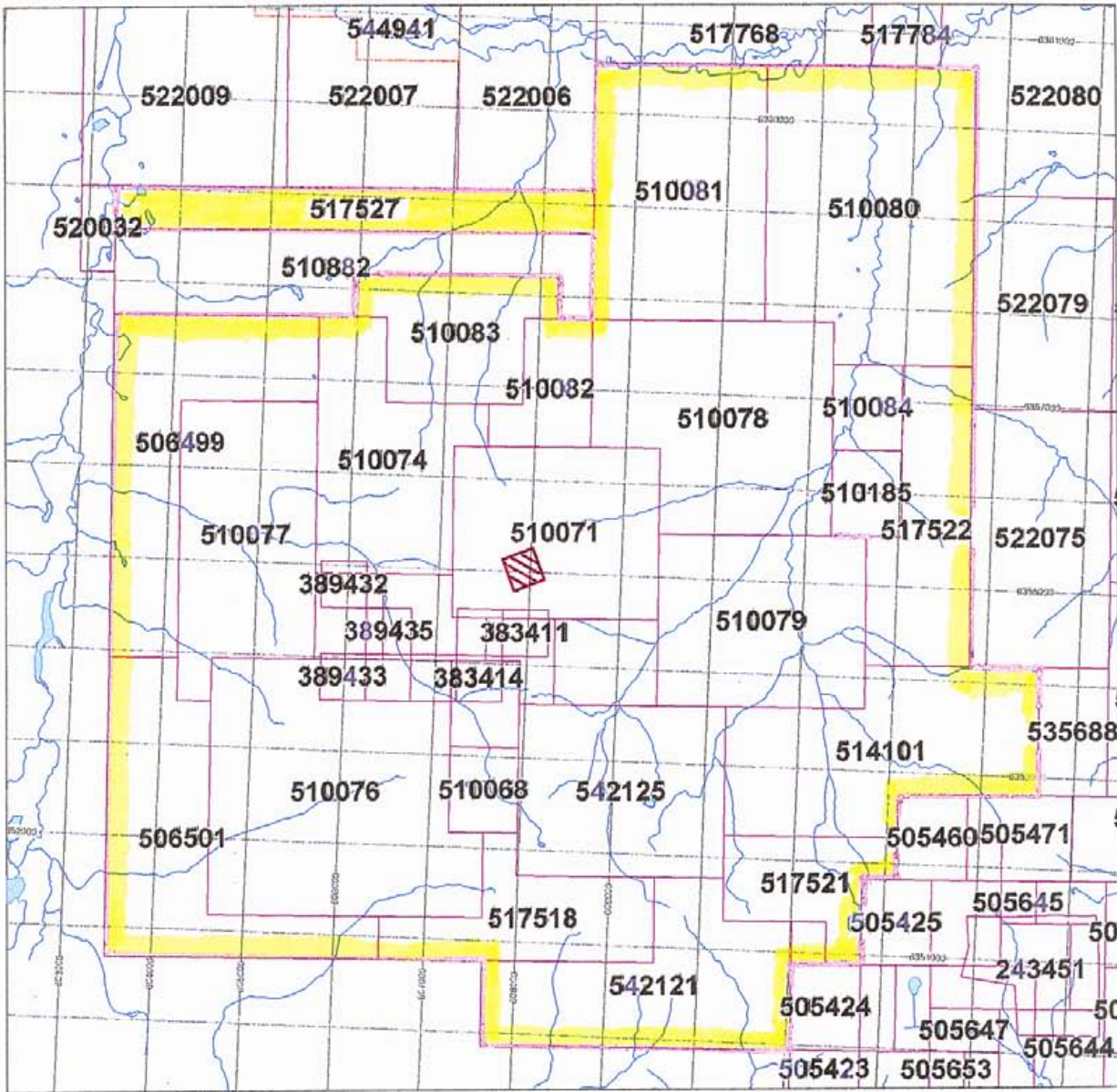
Scale as shown



Lawyers property claim boundary



2006 drill area



SCALE 1 : 75,000

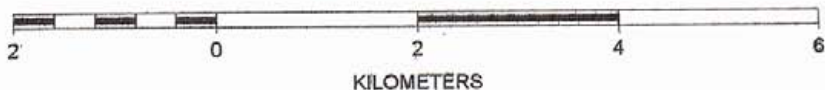


Figure 2

Lawyers Property Claim Map



Table 1

**Lawyers Property
Claims Data**

(as of March 31, 2007)

| <u>Claim Name</u> | <u>Tenure #</u> | <u>Area</u> (hectares) | <u>Expiry Date</u> |
|---|-----------------|---------------------------|--------------------|
| Law 1 | 506499 | 419.1 | 09-Nov-10 |
| Law 2 | 506501 | 437.1 | 09-Nov-10 |
| CLC (converted legacy claim) | 510068 | 69.9 | 09-Nov-10 |
| CLC | 510069 | 69.9 | 09-Nov-10 |
| CLC | 510070 | 52.4 | 09-Nov-10 |
| CLC | 510071 | 419.3 | 09-Nov-10 |
| CLC | 510072 | 87.4 | 09-Nov-10 |
| CLC | 510073 | 69.9 | 09-Nov-10 |
| CLC | 510074 | 366.8 | 09-Nov-10 |
| CLC | 510075 | 104.9 | 09-Nov-10 |
| CLC | 510076 | 769.2 | 09-Nov-10 |
| CLC | 510077 | 436.7 | 09-Nov-10 |
| CLC | 510078 | 541.4 | 09-Nov-10 |
| CLC | 510079 | 419.4 | 09-Nov-10 |
| CLC | 510080 | 698.2 | 09-Nov-10 |
| CLC | 510081 | 523.6 | 09-Nov-10 |
| CLC | 510082 | 122.2 | 09-Nov-10 |
| CLC | 510083 | 244.4 | 09-Nov-10 |
| CLC | 510084 | 69.9 | 09-Nov-10 |
| CLC | 510185 | 69.9 | 09-Nov-10 |
| CLC | 514101 | 489.4 | 09-Nov-09 |
| Wo Fraction | 517518 | 244.8 | 09-Nov-10 |
| Bishop Fraction | 517521 | 174.9 | 09-Nov-10 |
| Attorney Creek | 517522 | 297 | 09-Nov-10 |
| Fraction | 517525 | 17.5 | 09-Nov-10 |
| Stealth Fraction | 517527 | 244.4 | 09-Nov-10 |
| Marmot Lake 2 | 542121 | 419.8 | 29-Sep-07 |
| Marmot Lake 1 | 542125 | 419.6 | 29-Sep-07 |
| Wo 1 | 383411 | 25 | 09-Nov-10 |
| Wo 2 | 383412 | 25 | 09-Nov-10 |
| Wo 4 | 383414 | 25 | 09-Nov-10 |
| Wo 7 | 383417 | 25 | 09-Nov-10 |
| Shotgun 4 | 389432 | 25 | 09-Nov-10 |
| Shotgun 5 | 389433 | 25 | 09-Nov-10 |
| Shotgun 7 | 389435 | 25 | 09-Nov-10 |
| Shotgun 8 | 389436 | 25 | 09-Nov-10 |
| | | | |
| | Total: | 8,299* | |
| | | | |
| Note: Total area excludes the Wo 1, 2, 4 & 7 claims and the Shotgun 4, 5, 7 & 8 claims which are overlapped by some of the other claims in the above listing | | | |
| | | | |

4.4 History and Development

The past history and development of the Lawyers property has been well presented in earlier assessment reports #27291 (Pegg, 2003), #27663 (Blann, 2005) and #28322 (Jacob and Nordin, 2006). A summary of past work on the Lawyers property is presented in Table 2.

4.5 Summary of Work Done

During the period June 28 to July 4, 2006, Bishop Gold Inc. completed five NQ2 diamond drill holes totaling 647.7 m in the southern and central parts of the Cliff Creek Zone on a converted legacy claim (tenure #510071) in the central part of the property. The 2006 drill area is shown on Figure 2.

The drilling was carried out as a continuation to the northwest of a similar-sized drill program completed in October 2005, in which two zones of higher grade mineralization associated with intense silicification and fine grained sulphides were intersected. Hole 05-CC-03 returned 3.0 metres grading 12.34 g/t Au and 71.9 g/t Ag and Hole 05-CC-05 returned 2.03 metres grading 6.69 g/t Au and 37.93 g/t Ag. The latter hole bottomed in mineralization at 53.0 metres. It was terminated prematurely due to equipment problems and weather constraints.

Cost of the 2006 work totaled \$228,213.97, \$57,360.05 of which was applied as assessment credits on the Lawyers property (see Appendices 3 and 4).

5.0 GEOLOGY AND MINERALIZATION

5.1 Regional Geology and Mineral Deposits

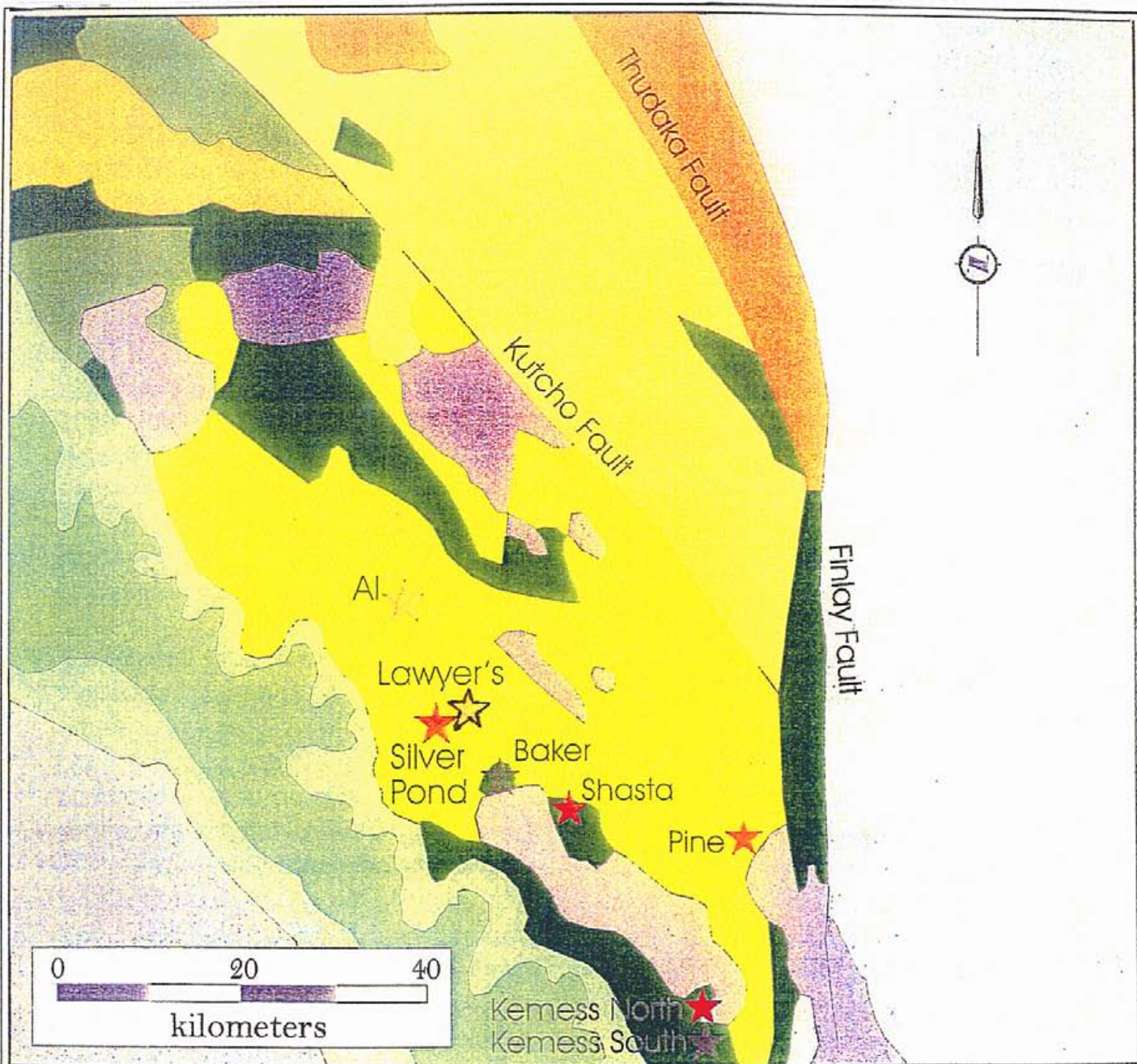
The regional geology and mineralization of the Lawyers area has been well-described by Pegg and others in earlier assessment reports. A repetition of Pegg's (2003) comments are presented below. A map (also after Pegg, 2003) showing regional geology and principal mineral deposits is shown in Figure 3.

The Lawyers property is located within Stikine Terrane, a 1,500 km² sequence of Paleozoic to Mesozoic island arc assemblages and overlying Mesozoic sedimentary packages within the Intermontane Belt of the Canadian Cordillera. The property is underlain by the bimodal volcanic and sedimentary strata of the Toodoggone Formation of the Hazelton Group (Lower Jurassic age). In general this formation consists of a sub-aerial pyroclastic assemblage of andesitic to dacitic composition. This has been broken down into six lithostratigraphic members, consisting of sub-aerial, high potassium, calc-alkaline latitic and dacitic volcanics emplaced along a north-northwest trending volcano-tectonic depression.

Table 2

**Lawyers Property
Summary of Past Work**

| | |
|------------|--|
| 1925 | Individual placer miners |
| 1930's | Prospecting by Cominco |
| 1960's | Prospecting by Kennco Exploration |
| 1969 -1975 | Exploration by Kennco Exploration discovers gold on Lawyers property |
| 1973 | Discovery of AGB Zone by Kennco |
| 1978 | Exploration by Semco Mining and Serem Inc. |
| 1984,1985 | St. Joe, Canada diamond drill the Silver Pond prospect |
| 1987 | Serem Inc. changed to Cheni Gold Mines |
| 1989 | Test production by Cheni Gold Mines of Lawyers Mine |
| 1992 | Cheni terminates production on property after test mining at Cliff Creek and Phoenix Zones |
| 1997 | Antares Mining + Americas Gold Corporation acquire property and do detailed airborne EM-Survey |
| 2000 | Guardsmen Resources stakes and acquires complete property |
| 2000-2003 | Exploration by Guardsmen Resources |
| 2003 | Guardsmen options property to Bishop Gold; hand trenching carried out on M Grid |
| 2004 | Bishop Gold carries out backhoe trenching on M Grid |
| 2005 | Bishop Gold drills 5 DDH on southern part of Cliff Creek Zone |



LEGEND

- ★ Developed Prospect
- ☆ Producing Mine
- ★ Past Producer
- - - Fault

Intermontaine Belt

- Intrusive Rocks**
- Middle Cretaceous
 - Middle Jurassic
 - Early Jurassic
 - Late Triassic

- Stratified Rocks**
- Upper Cretaceous Sustut Gp.
 - Cretaceous Skeena Gp.
 - Middle Jurassic Bowser Lake Gp.
 - Early-Middle Jurassic Hazelton Gp.
 - Upper Triassic Stuhini Gp.
 - Devonian Asitka Gp.

Omenica Belt

... Undivided

| | |
|--|---|
| PEGG GEOLOGICAL CONSULTANTS LTD. | |
| DRAFTDATE 11/2003 DRAFTED BY E. Honsinger DWG. & FILE NAME Reg Geol | Lawyers Property Regional Geology & Mineral Deposits |
| SCALE As Shown | PROJECT Lawyers Property |
| Figure 3 | |
| LOCATION | |
| Guardsmen Resources Inc. | |

The lithostratigraphic column of the Toodoggone Formation is summarized as follows:

| FORMATION MEMBER | ERUPTIVE CYCLE | AGE (Ma) | MEMBER DESCRIPTIONS |
|------------------|----------------|--------------|---|
| Saunders | Upper | 192.9 to 194 | Trachyandesite tuffs |
| Attycelley | | 193.8 | Dacite tuffs and related feeder dikes and sub-volcanic domes |
| McClair | | | Heterogeneous lithic tuffs, andesite flows and sub-volcanic dikes and plugs |
| Metsantan | Lower | 197 to 200 | Trachyandesite latite flows and tuffs |
| Moyez | | | Well-layered crystal and ash tuffs |
| Adoogacho | | 197.6 | Trachyandesite ash flows to lapilli tuffs and reworked equivalents |

(after Daikow et. al, 1993)

The Toodoggone Formation is underlain by mafic volcanics of the Upper Takla Group, which is unconformably underlain by crystalline limestone of the Astika Group (Devonian age). The Toodoggone is unconformably overlain by Cretaceous sediments, which include chert pebble conglomerate and finer-grained sedimentary interbeds of the Sustut Group and fine-grained clastic strata of the Skeena Group. Late Triassic to Middle Cretaceous age intrusive bodies are found throughout the area.

Steeply dipping normal faults, which define a northwest-trending fabric, are the dominant regional structures in the area. These northwest faults are truncated by later east-west trending faults, with apparent right lateral displacements.

The Toodoggone area hosts a number of variably explored mineral deposits and prospects, including the past-producing gold-silver deposits at the Lawyers, Baker, Shasta and Al/Bonanza properties. These deposits include both high and low sulphidation, epithermal vein types. They are hosted, primarily, by the Toodoggone Formation, but to a lesser degree by coeval intrusives and underlying Takla Group rocks. This mineralization displays a strong structural control and shows both lateral and vertical zonations in alteration and mineralization.

Calc-alkaline, porphyry copper-gold mineralization is present at the Kemess South Mine and the Pine prospect. Mineralization is hosted by granodioritic to quartz monzonitic intrusions of Early Jurassic age. Prior to commencement of open pit mining at South Kemess, reported geological reserves (1995) totaled 250 Mt grading 0.22% Cu and 0.62 g/t Au. Since the early to mid 1990's, additional large copper-gold resources have been identified in the Kemess North area.

5.2 Property Geology and Mineralization

The geology and mineralization of the Lawyers property has been well-described by Pegg and others in earlier assessment reports. A collated, condensed version of Pegg's (2003) and Jacob and Nordin's (2006) descriptions is presented below. A map (after Kaip, 2001) showing simplified property geology and the principal mineralized zones on the Lawyers property is shown in Figure 4.

5.2.1 Geology

Volcanic strata of the Lower Volcanic Cycle of the Toodoggone Formation underlie most of the Lawyers property. In general these consist of two distinctive mappable units (Vulimiri et al, 1986): a lower quartz andesite which is overlain by a sequence of trachyandesites. A thick package of basaltic rocks, which correlates to the mafic volcanic activity in the Upper Volcanic Cycle, overlies the trachyandesites.

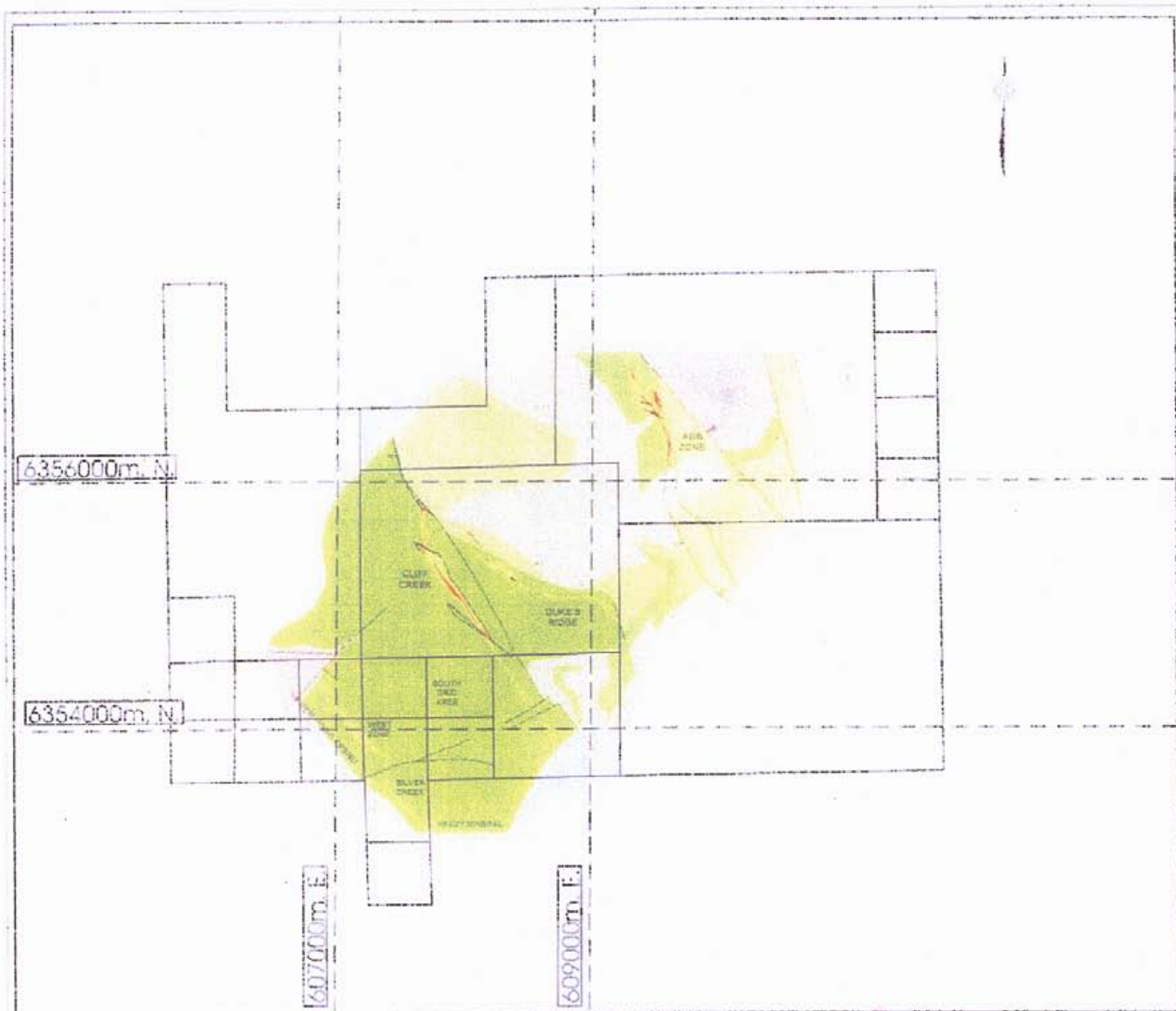
Quartz-bearing andesite crystal tuffs and ash tuffs of the Adoogacho Member, the oldest rocks on the property, are exposed to the east of the Amethyst Gold Breccia (AGB) zone. Here, brown coloured, fine-grained ash tuffs, one to thirty metres thick, overlie the crystal tuffs (Vulimiri et al, 1986).

To the west of the AGB zone is, dominantly, a thick sequence of andesite to trachyandesite. Welded tuffs of this sequence overlie the ash tuffs of the Adoogacho Member. Trachyandesite tuffs, which locally contain block-sized fragments of trachyte porphyry, overlie the welded tuffs. These grade vertically into lapilli tuffs with epiclastic greywacke interbeds.

In the eastern half of the property the top of the Metsantan Member is exposed. It consists of a thick sequence of trachytic, potassium feldspar megacrystic ash fall and flows best exposed along the cliffs on the north side of Duke's Ridge. Overlying these strata are hornblende-bearing andesite crystal tuffs which contain flattened chlorite-altered fragments. Structural data suggests that the trachyandesite was focused along graben faults (Vulimiri et al, 1986).

Exposures of intrusive rocks are relatively scarce on the property. Unaltered mafic dykes, which strike northwest, dip sub-vertically and cut the epithermal mineralization are believed to be feeder dykes to the pyroxene basalt flows of the Attycelley Member, east of the Attorney fault. A series of northwest-trending rhyolite dykes has been observed along the structures that host the Silver Pond mineralization, on the west side of the property.

The dominant structures appear to be a series of northwest to north-northwest striking faults, interpreted as extensional faults related to graben development during the formation of the Toodoggone depression.



LEGEND

- Pyroxene basalt
- Andesite
- Trachyte flows
- Lapilli tuff & greywacke
- Trachyandesite
- Welded tuff
- Quartz andesite tuff
- Silicification+adularia & argillic
- Pervasive argillic
- Chlorite+pyrite-quartz
- Vein
- Mineralized zones

Claim boundary (not current)
 10M
 200' Grid
 200' Sample
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid
 200' Grid

5.2.2 Mineralization

Four main northwest-trending zones of mineralization have been identified on the Lawyers property. They are, from east to west, Amethyst Gold Breccia, Duke's Ridge, Cliff Creek and Silver Pond West (see Figure 4). All are classified as low sulphidation, epithermal types of mineralization. They occur as quartz veins, chalcedony breccia zones and stockwork bodies that appear to be structurally controlled. They have formed within and/or adjacent to graben faults and are controlled by fracture systems related to the extensional faulting.

Mineralization consists of fine-grained pyrite, native gold, electrum, native silver and acanthite and minor amounts of chalcopyrite, sphalerite and galena. Gangue consists of chalcedony, quartz and minor calcite, hematite and barite. Detailed investigations indicate that a minimum of four phases of chalcedony and quartz deposition are present, of which amethystine quartz is the latest (Vulimiri et al, 1986). Alteration of the zones displays vertical zonation, with argillic at higher elevations, silicification-adularia-sericite at intermediate levels and silicification-adularia at lower elevations. These are bounded laterally by zones of propylitic alteration which consist of chlorite and minor epidote, calcite and hematite veinlets.

Pegg describes in some detail the alteration and mineralization of each of the four main zones of mineralization. In this report, only the detailed descriptions of Pegg (2003) and Jacob and Nordin (2006) that pertain to the Cliff Creek zone are summarized.

The north-northwest striking and steeply westerly-dipping Cliff Creek zone extends for a strike length in excess of 1,500 metres. The zone was traced by drilling as surface exposures are extremely scarce. It is hosted by trachyandesite tuffs and flows and underlying quartz andesite tuffs. Multi-phase chalcedony and quartz filled fractures, stockwork veins and breccia zones are present, although silicified breccias are less abundant than at the Amethyst Gold Breccia zone. Argillic alteration, as envelopes of kaolinite and minor illite up to 10 metres thick, is commonly present and is associated with ubiquitous pyrite (Daikow et al. 1993). Propylitic alteration occurs peripheral to the argillic envelopes. A supergene assemblage of various clays and limonite, which is superimposed on the zone's alteration package, extends for up to 30 metres below surface.

Drilling by Bishop Gold Inc. in 2005, in the southern part of the Cliff Creek zone, encountered a major zone of quartz veining and stockworks, from 65 to 80 metres in width, which remained open along strike to the northwest. Its overall grade is variable, generally in the 0.1 to 3.0 g/t Au range. It contains narrower, higher-grade zones such as those intersected in Holes 05-CC-03 and 05-CC-05 (described in Section 4.5 of this report). It was hoped that the 2006 drilling would intersect similar zones of higher-grade mineralization that, when collated with the 2005 drill data, would identify near-surface zones of potentially economic gold-silver mineralization.

6.0

2006 DIAMOND DRILLING PROGRAM

6.1 Introduction

Diamond drilling was carried out during the period June 28 to July 4, 2006 by Radius Drilling Ltd. of Prince George, B.C. Five NQ2 holes totaling 647.7 m were completed in the central parts of the Cliff Creek zone immediately along strike to the northwest of the drilling completed by Bishop Gold Inc. in 2005.

Hole 06-CC-06 was designed as a twin and continuation of Hole 05-CC-05 which was terminated prematurely in higher-grade gold-silver mineralization at a depth of 53.0 metres. Holes 06-CC-07 to 06-CC-10 were drilled as a series of approximately 100 metre step-outs to the northwest of Holes 05-CC-05 and 06-CC-06. A summary of 2006 holes is presented in Table 3.

Table 3

**Lawyers Property – Cliff Creek Zone
Summary of 2006 Diamond Drill Holes**

| Hole # | Total Depth (m) | Azimuth, dip & (elevation in metres) @ collar | Nad 83 (Zone 9) East | Nad 83 (Zone 9) North |
|---------------|-----------------|---|----------------------|-----------------------|
| 06-CC-06 | 126.75 | 078°/-50° (1892.7) | 608004.7 | 6354902.1 |
| 06-CC-07 | 142.34 | 075°/-50° (1889.2) | 607945.3 | 6354988.9 |
| 06-CC-08 | 124.45 | 075°/-45° (1883.7) | 607887.6 | 6355063.9 |
| 06-CC-09 | 127.10 | 075°/-45° (1870.9) | 607828.2 | 6355149.6 |
| 06-CC-10 | 127.10 | 078°/-42° (1859.6) | 607764.6 | 6355237.1 |
| | | | | |
| Total: | 647.74 | | | |

All ten 2005-06 drill hole collars were surveyed using a Geo Explorer XT differential GPS unit which has a horizontal accuracy of less than 0.5 metre and a vertical accuracy of about 1 to 2 metres. In addition, the collars of 20 diamond drill holes completed by Cheni Mines Ltd. in 1987 and 1990 were also surveyed using the same unit. This survey

data is summarized in Table 4. Down-hole surveys were executed with an EZI Digital Reflex System, supplied by Westcoast Drilling Supplies out of Vancouver, B.C.

All core was photographed then logged in detail at the site. The main zone of quartz veining and stockworks was sampled continuously, with a sample interval of mainly 1.0 metre. Hangingwall rocks (where encountered) and footwall rocks were sampled for a few metres out from the main stockwork zone over sample intervals generally in the 1.5-2.0 metres range. Half of the sawed core was retained in the core box and the other half was placed into numbered plastic sample bags which were then placed into labeled and numbered five-gallon pails. The latter were sealed with a lid before they were shipped by truck to the ALS Chemex laboratory in North Vancouver for gold and silver analyses. A total of 482 samples were analyzed. All retained core was shipped by truck to Prince George where it is being stored in an enclosed and locked warehouse.

Results of the 2006 drilling program are discussed in Section 6.2. A diamond drill hole plan is shown on Plate I and 1:500 scale detailed cross-sections are presented in Plates II to VI. All plates are folded maps in plastic pockets at the end of the report.

Appendix 1 contains the 2006 diamond drill hole records, sample records and core recovery records, as well as Table 5 which provides an explanation of the rock codes used on the detailed cross-sections and in the sample record sheets. In Appendix 2, certificates of analysis and chemical procedures have been compiled. The Lawyers 2006 project costs are presented in Appendix 3 and a copy of the Statement of Work, filed on-line on February 3, 2007, is presented in Appendix 4.

6.2 Results

6.2.1 General Statement

The target zone was the northwest extension of a wide zone of quartz stockwork alteration which hosts narrower zones of higher grade mineralization identified in the 2005 drilling. It was intersected in all five 2006 drill holes over a strike length of about 400 metres. The zone strikes northwesterly and dips moderately to steeply to the southwest.

In the 2006 drilling, quartz veining and stockworks were encountered over core lengths of about 80 to 100 metres, with the true width of the zone estimated to be approximately 80% of the cored length. The overall gold grade of the wider stockwork zone is less than 1.0 g/t. Within the wider stockwork zone, all holes intersected one or more zones of intense silicification, brecciation and fine grained disseminated sulphides over core lengths from 1.1 to 5.6 metres. Although the latter zones are similar in appearance to the higher grade zones intersected in the 2005 drilling, their precious metals contents are lower than those reported in 2005.

Summary logs for the 2006 drill holes are presented after page 10 in the report. Some highlights are discussed in Section 6.2.2 below.

Table 4
Lawyers Property - Cliff Creek Zone
Differential GPS Survey Results for Drill Hole Collars

| Data File | Hole # / Comment | NAD83 UTM- 09 East | NAD83 UTM- 09 North | Canada HT2.0 Elevation(m) |
|--------------------------|------------------|-----------------------|------------------------|------------------------------|
| 450NW1.cor | 05cc02 | 608133.18 | 6354720.73 | 1895.58 |
| 450NW1.cor | 87cc39 | 608130.54 | 6354727.61 | 1895.66 |
| 450NW3.cor | 90cc98 | 607738.61 | 6354620.05 | 1893.97 |
| | | | | |
| 550NW1.cor | 05cc01 | 607852.53 | 6354753.22 | 1904.15 |
| 550NW1.cor | 87cc80 | 607872.89 | 6354707.12 | 1907.79 |
| 550NW1.cor | 90cc103 | 607816.87 | 6354770.13 | 1902.43 |
| 550NW1.cor | 90cc106 | 607783.25 | 6354708.18 | 1900.95 |
| 550NW2.cor | 05cc03 | 608058.74 | 6354812.90 | 1896.12 |
| 550NW2.cor | 87cc42 | 608062.70 | 6354813.79 | 1895.41 |
| 550NW2.cor | 87cc47 | 608043.28 | 6354778.31 | 1897.16 |
| 550NW3.cor | 05cc04 | 608272.79 | 6354878.62 | 1865.31 |
| | | | | |
| 650NW1.cor | 05cc05 | 608005.77 | 6354900.59 | 1892.59 |
| 650NW1.cor | 06cc06 | 608004.74 | 6354902.08 | 1892.68 |
| 650NW2.cor | 90cc96 | 607674.06 | 6354809.30 | 1886.09 |
| 650NW3.cor | 87cc67 | 607891.49 | 6354867.61 | 1900.66 |
| 650NW3.cor | 87cc79 | 607809.37 | 6354793.06 | 1901.18 |
| 650NW3.cor | 87cc81 | 607781.12 | 6354837.14 | 1897.59 |
| 650NW3.cor | 90cc97 | 607843.10 | 6354801.37 | 1901.55 |
| | | | | |
| 750NW1.cor | 06cc07 | 607945.31 | 6354988.89 | 1889.18 |
| 750NW2.cor | 90cc94 | 607751.51 | 6354933.89 | 1893.44 |
| 750NW2.cor | 90cc95 | 607669.58 | 6354912.31 | 1882.28 |
| | | | | |
| 850NW1.cor | 06cc08 | 607887.56 | 6355063.87 | 1883.67 |
| 850NW2.cor | 90cc92 | 607603.64 | 6354996.76 | 1874.50 |
| 850NW2.cor | 90cc93 | 607707.55 | 6355025.01 | 1881.72 |
| | | | | |
| 950NW1.cor | 06cc09 | 607828.18 | 6355149.64 | 1870.89 |
| 950NW2.cor | 90cc90 | 607682.06 | 6355121.95 | 1870.86 |
| 950NW2.cor | 90cc91 | 607595.18 | 6355098.30 | 1865.23 |
| | | | | |
| 1050NW1.cor | 06cc10 | 607764.55 | 6355237.14 | 1859.64 |
| 1050NW2.cor | 90cc87 | 607542.39 | 6355187.77 | 1853.45 |
| 1050NW2.cor | 90cc89 | 607561.99 | 6355244.69 | 1853.27 |
| | | | | |
| Monuments | | | | |
| AGB.cor | bccs8268 | 609408.55 | 6356700.25 | 1857.08 |
| AGBCLIFF.cor | 70255/77026 | 608297.04 | 6356088.21 | 1822.43 |
| CLIFF.cor | 7026 | 607310.85 | 6355561.96 | 1793.24 |
| Published vs. GPS | | | | |
| bccs8268 (GCM160481) | Published: | 609408.689 | 6356700.42 | 1856.199 |
| | Difference: | 0.14 | 0.17 | -0.88 |

6.2.2 Highlights

Hole 06-CC-06 (see summary log and Plate II in map pocket)

Hole 06-CC-06 was drilled as a twin to and continuation of Hole 05-CC-05 which was terminated prematurely at 53.0 m in a 2.03 m zone of mineralization grading 6.69 g/t Au and 37.93 g/t Ag. The 2006 hole failed to return any significant precious metals grades at a similar depth. From 39 to 44.6 metres, it did intersect a zone characterized by strongly developed quartz veinlets and stockworks and the presence of 0.1 to 0.2 metre-long sections of 100% silica replacement with locally brecciated textures. This zone carried elevated silver and gold values to 20.9 g/t and 0.74 g/t respectively, but it is not known what its relationship is to the higher grade intercept at the bottom of Hole 05-CC-05.

Other sample intervals returned values to 1.3 g/t Au over 1 metre from 90 to 91 metres and 154 g/t Ag over 1.5 metres from 103 to 104.5 m (see sample descriptions in summary log).

Hole 06-CC-07 (see summary log and Plate III in map pocket)

Hole 06-CC-07 was drilled as a near-surface test of the northwest-trending quartz stockwork zone that had been identified in Bishop Gold's 2005 drilling. The hole was collared about 100 metres northwest of Holes 05-CC-05 and 06-CC-06.

Only one mineralized interval of interest was intersected in this hole. It grades 3.0 g/t Au and 26.7 g/t Ag over 2 metres from 86 to 88 metres. The interval occurs towards the footwall contact of the main quartz stockwork zone and locally contains 3 to 4% disseminated pyrite. It is in the immediate hangingwall of a fault from 88.87 to 89.05 metres. Wallrocks to the fault are vuggy with limonite and manganese oxides infilling vugs.

Hole 06-CC-08 (see summary log and Plate IV in map pocket)

Hole 06-CC-08 was drilled as a near-surface test of the main quartz stockwork zone and was collared about 100 metres northwest of Hole 06-CC-07. The best mineralized interval occurs near the hangingwall contact of the main stockwork zone, over a 4 metres interval from 30 to 34 metres grading 2.65 g/t Au and 69.9 g/t Ag. The interval exhibits strongly developed quartz veinlets and stockworks with sections of intense pervasive silicification. Faulting is present from 27.33 to 31.84 metres and from 33.41 to 33.52 metres. A second intercept of interest, from 65 to 66 metres, grades 2.0 g/t Au and 24.7 g/t Ag. It is hosted in a weakly to moderately developed quartz stockwork zone which exhibits minor faulting from 66.14 to 66.3 metres.

Hole 06-CC-09 (see summary log and Plate V in map pocket)

Hole 06-CC-09 was drilled as a near-surface test of the main quartz stockwork zone and was collared about 100 metres northwest of Hole 06-CC-08. The main quartz stockwork

Bishop Gold Inc.

Hole No: 06-CC-06

Lawyers Project - Cliff Creek Zone
2006 Diamond Drill Hole Summary Log

Page: 1 of 1

| From (m) | To (m) | Interval (m) | Sample No. Series | | Lithology | Alteration | Remarks |
|------------------------|--------|--------------|-------------------|-------|-----------------|------------------------|---|
| | | | From | To | | | |
| 0 | 4.6 | 4.6 | | | OVERBURDEN | | |
| 4.6 | 39 | 34.4 | 32001 | 32034 | ANDESITE PORPH. | quartz stockwork | weakly to moderately well developed |
| 39 | 44.6 | 5.6 | 32035 | 32040 | ANDESITE PORPH. | quartz stkwk. + perv. | intensely silicified - some brecciated zones |
| 44.6 | 101.52 | 56.92 | 32041 | 32096 | ANDESITE PORPH. | quartz stockwork | variably developed - mostly moderate |
| 101.52 | 109.03 | 7.78 | 32097 | 32101 | ANDESITE PORPH. | transition to footwall | mixed quartz stkwk. & relatively fresh rock |
| 109.03 | 113 | 3.97 | 32102 | 32103 | ANDESITE PORPH. | unaltered | relatively fresh footwall rock |
| 113 | 126.75 | 13.75 | | | ANDESITE PORPH. | unaltered | relatively fresh footwall rock - not sampled |
| EOH @ 126.75 m | | | | | | | |
| Analytical highlights: | | | | | | | |
| | | | | | ppm Au | ppm Ag | |
| 15 | 16 | 1 | 32011 | | 1.045 | 3.5 | weak quartz veining <i>Fault Zone</i> : str. limonite + MnO ₂ , quartz veining weak, some gouge present |
| 90 | 91 | 1 | 32086 | | 1.3 | 34.1 | mod. quartz stockwork locally brecciated wallrock w/ silica infilling; minor fine Py diss. |
| 103 | 104.5 | 1.5 | 32098 | | 0.347 | 154 | transition to footwall mixed quartz stkwk. & relatively fresh rock; at 103.2 - 103.5 m: <i>Fault</i> - str. chlorite-clay altered; locally 1% fine diss. Py |

Bishop Gold Inc.

Hole No: 06-CC-08

Lawyers Project - Cliff Creek Zone
2006 Diamond Drill Hole Summary Log

Page: 1 of 1

| From (m) | To (m) | Interval (m) | Sample No. Series | | Lithology | Alteration | Remarks |
|------------------------|--------|--------------|-------------------|-------|-----------------|-----------------------|--|
| | | | From | To | | | |
| 0 | 3.04 | 3.04 | | | OVERBURDEN | | |
| 3.04 | 11 | 7.96 | | | ANDESITE PORPH. | HW rock | relatively fresh - not sampled |
| 11 | 15.25 | 4.25 | 32202 | 32203 | ANDESITE PORPH. | HW rock | relatively fresh - sampled |
| 15.25 | 27.05 | 11.8 | 32204 | 32212 | ANDESITE PORPH. | quartz stkwk. | weakly developed; some relatively fresh rock |
| 27.05 | 32.05 | 5 | 32213 | 32217 | ANDESITE PORPH. | quartz stkwk. + perv. | very strongly silicified; some fine sulphides |
| 32.05 | 113.9 | 81.85 | 32218 | 32298 | ANDESITE PORPH. | quartz stkwk. | variably developed - weak to moderate |
| 113.9 | 120 | 6.1 | 32299 | 32301 | ANDESITE PORPH. | FW rock | relatively fresh - sampled |
| 120 | 124.45 | 4.45 | | | ANDESITE PORPH. | FW rock | relatively fresh - not sampled |
| EOH @ 124.45 m | | | | | | | |
| Analytical highlights: | | | | | | | |
| | | | | | ppm Au | ppm Ag | |
| 30 | 34 | 4 | 32216 | 32219 | 2.65 | 69.6 | 27.05 - 32.05 m: str. quartz veinlets + stock-work w/ sections of intense pervasive silicification (~100% replacement); <i>faulting</i> from 27.33 - 31.84 m and 33.41 - 33.52 m |
| 65 | 66 | 1 | 32251 | | 2 | 24.7 | variably developed - weak to moderate at 66.14 - 66.30 m: <i>Minor fault</i> - str. broken core, str. limonitic, mod. clay-altered |

Bishop Gold Inc.

Lawyers Project - Cliff Creek Zone
2006 Diamond Drill Hole Summary Log

Hole No: 06-CC-09

Page: 1 of 1

| From (m) | To (m) | Interval (m) | Sample No. Series | | Lithology | Alteration | Remarks | |
|------------------------|----------------|--------------|-------------------|-------|-----------------|----------------------|--|--|
| | | | From | To | | | | |
| 0 | 3 | 3 | | | OVERBURDEN | | | |
| 3 | 20 | 17 | | | ANDESITE PORPH. | HW rock | relatively fresh - not sampled | |
| 20 | 24.06 | 4.06 | 32302 | 32303 | ANDESITE PORPH. | HW rock | relatively fresh - sampled | |
| 24.06 | 28.25 | 4.19 | 32304 | 32305 | ANDESITE PORPH. | bleached and. porph. | fault zone from 24.06 - 25.80 m | |
| 28.25 | 29.36 | 1.11 | 32306 | | ANDESITE PORPH. | intensely silicified | vague breccia texture; fine grey sulphides | |
| 29.36 | 72.44 | 43.08 | 32307 | 32349 | ANDESITE PORPH. | quartz stkwk. | variably developed - mainly weak | |
| 72.44 | 88.23 | 15.79 | 32350 | 32360 | ANDESITE PORPH. | weak quartz vlts. | relatively fresh - sampled @ 1.5 m intervals | |
| 88.23 | 113.26 | 25.03 | 32361 | 32385 | ANDESITE PORPH. | quartz stkwk. | variably developed - mainly moderate | |
| 113.26 | 119 | 5.74 | 32386 | 32388 | ANDESITE PORPH. | FW rock | relatively fresh - sampled | |
| 119 | 127.1 | 8.1 | | | ANDESITE PORPH. | FW rock | relatively fresh - not sampled | |
| | EOH @ 127.10 m | | | | | | | |
| Analytical highlights: | | | | | ppm Au | ppm Ag | | |
| 28.25 | 29.3 | 1.05 | 32306 | | 1.82 | 76.9 | intensely silicified | vague breccia texture; locally, fine grained sulphides give greyish hue to quartz |
| 88.23 | 90 | 1.77 | 32361 | 32362 | 2.4 | 5.3 | quartz stkwk. | mod.-str. stockwork; 1-2% very f. grained Py diss.; possible grey sulphide locally |

Bishop Gold Inc.

Lawyers Project - Cliff Creek Zone
2006 Diamond Drill Hole Summary Log

Hole No: 06-CC-10

Page: 1 of 1

| From (m) | To (m) | Interval (m) | Sample No. Series | | Lithology | Alteration | Remarks |
|------------------------|-----------|-----------------|-------------------|--------|-----------------|----------------------|---|
| | | | From | To | | | |
| 0 | 4.57 | 4.57 | | | OVERBURDEN | | |
| 4.57 | 19 | 14.43 | | | ANDESITE PORPH. | HW rock | relatively fresh - not sampled |
| 19 | 25.23 | 6.23 | 32389 | 32391 | ANDESITE PORPH. | HW rock | relatively fresh - some buff-coloured zones |
| 25.23 | 31.77 | 6.54 | 32392 | 32398 | ANDESITE PORPH. | quartz stkwk. | variably developed - weak to moderate |
| 31.77 | 34.42 | 2.65 | 32399 | 32400 | ANDESITE PORPH. | intensely silicified | common breccia texture; fine sulphides |
| 34.42 | 65.6 | 31.18 | 32401 | 32431 | ANDESITE PORPH. | quartz stkwk. | variably developed - weak to moderate |
| 65.6 | 71.22 | 5.62 | 32432 | 32436 | ANDESITE PORPH. | intensely silicified | common breccia texture; fine sulphides |
| 71.22 | 102.82 | 31.6 | 32437 | 32467* | ANDESITE PORPH. | quartz stkwk. | variably developed - weak to moderate |
| 102.82 | 127.1 | 24.28 | 32468 | 32483 | ANDESITE PORPH. | weak quartz stkwk. | possible jasperoid veins & vltz (dark grey to reddish in colour); no definite footwall andesite encountered; sampling continued to end of hole; casing left in hole |
| EOH @ 127.10 m | | | | | | | |
| Analytical highlights: | | | | | ppm Au | ppm Ag | |
| 31.77 | 34.42 | 2.65 | 32399 | 32400 | 3.79 | 97.3 | intensely silicified common texture is brecciated andesite porphyry w/ 100% silica matrix (locally dk. grey) |
| 50 | 56 | 6 | 32416 | 32421 | 2.07 | 3.1 | micro-quartz stkwk. (pervasively silicified) lots of micro-quartz veinlets & abundant fine grained diss. Py; mod.-str. perv. silicification |

zone in this hole appears to bifurcate near surface, with a zone of relatively fresh andesite porphyry from 72.44 to 88.23 metres separating upper and lower quartz stockwork zones.

Two mineralized zones of interest were intersected in this hole. The first occurs from 28.25 to 29.3 metres at the hangingwall contact of the upper quartz stockwork zone. It grades 1.82 g/t Au and 76.9 g/t Ag and is hosted in intensely silicified rock exhibiting vague breccia texture. Locally fine grained sulphides give the quartz a greyish hue. This narrow interval may correlate with the wider, 4 metre zone of mineralization described above in Hole 06-CC-08.

A second mineralized interval occurs from 88.23 to 90.0 metres at the hangingwall contact of the lower quartz stockwork zone. It grades 2.40 g/t Au and 5.30 g/t Ag and is hosted in a zone of moderately to strongly developed quartz stockwork carrying 1 to 2% very fine grained disseminated pyrite.

Hole 06-CC-10 (see summary log and Plate VI in map pocket)

Hole 06-CC-10 was drilled as a near-surface test of the main quartz stockwork zone and was collared about 100 metres northwest of Hole 06-CC-09. The best mineralized intercept occurs near the hangingwall contact of the main stockwork zone, over a 2.65 metres interval from 31.77 to 34.42 metres grading 3.79 g/t Au and 97.3 g/t Ag. A common texture in this interval is brecciated andesite porphyry with 100% silica in the matrix. The silica is locally dark grey in colour, likely due to the presence of very fine grained disseminated sulphides. This interval may correlate with mineralized intercepts in Holes 06-CC-08 and 06-CC-09 which also occur at the hangingwall contact of the main quartz stockwork zone.

A second, wider mineralized intercept occurs from 50.0 to 56.0 metres and grades 2.07 g/t Au and 3.1 g/t Ag. It exhibits moderate to strong pervasive silicification and contains abundant micro-quartz veinlets and fine grained disseminated pyrite.

7.0 PROPOSED WORK

The 2006 drilling results fell short of expectations in that near-surface testing of the central parts of the Cliff Creek zone did not return any ore-grade intercepts that might encourage one to further drill this part of the structure. Therefore, no further drilling of this target area is recommended at this time.

There are, however, two avenues of thought which warrant further study and data compilation. They are:

- (1) In Holes 06-CC-08 to 06-CC-10, at the hangingwall of the main quartz stockwork zone, intercepts characterized by intense pervasive silicification and locally-developed breccias define a possibly continuous zone of gold-silver mineralization which averages about 2.0 metres in true width and may persist for at least 200 metres along strike. Although average tenor of mineralization is less

than ore grade, individual one-metre samples do attain grades of up to 5.87 g/t Au and 133 g/t Ag. If a comparative study of past production and drill exploration data in mined portions of the Cliff Creek zone were to indicate that sub-ore grade intercepts in drill core were an indication of potentially mineable, ore-grade shoots within the structure, further near-surface drill testing in the vicinity of Holes 06-CC-08 to 06-CC-10 may be warranted.

- (2) On Sections 650 NW to 850 NW (see Plates II to IV), there are several narrow, high-grade intercepts, in the hangingwall of the main Cliff Creek quartz stockwork zone, which warrant further investigations, initially by way of data compilation. The intercepts include: 2.0 metres grading 13.19 g/t Au and 333.1 g/t Ag and (separately) 1.0 metre grading 5.60 g/t Au and 457.4 g/t Ag in Hole 90-CC-96 on Section 650 NW; 0.5 metre grading 34.46 g/t Au and 2,590.30 g/t Ag in Hole 90-CC-95 on Section 750 NW; and 0.5 metre grading 16.46 g/t Au and 48 g/t Ag in Hole 90-CC-92 on Section 850 NW. There are several holes on these sections for which no assay data has been located to date. An effort should be made to locate the missing data and plot it on the sections. Following this, further interpretive work should be carried out in order to examine whether or not additional drill targets are present in the hangingwall block of the main Cliff Creek quartz stockwork zone.

8.0

REFERENCES

Jacob, G. and Nordin, G (2006): BCDM Assessment Report #28322, Diamond Drilling Report on the Lawyers Property, April 2006.

Blann, D. (2005): BCDM Assessment Report #27663, Geochemical and Trenching Report on the Lawyers Property, February 2005.

Pegg, R. (2003): BCDM Assessment Report #27291, Geochemical, Geophysical and Geological Report on the Lawyers Property, November 2003.

Hawkins, P. (2003): A Technical Report Covering the Lawyers and Al (Ranch) Properties for Bishop Resources Inc., June 2003.

Cheni Gold Mines Inc. (2002): Lawyers Project, Regional Geology: latest revision dated January 2002.

Kaip, A. and Childe, F (2001): BCDM Assessment Report #26728, Summary Report on the Lawyers Property, November 2001.

Hawkins, P. (1997): A Summary Report Covering the Lawyers and Al Properties, Toodoggone River Area, B.C., Guardsmen Resources Inc. private files, December 1997.

Rebagliati, M., Bowen, B., Copeland, D. and Niosi, D. (1995): Kemess South and Kemess North Porphyry Copper-Gold Deposits, Northern British Columbia; CIMM Special Volume 46, Porphyry Deposits of the Northwestern Cordillera of North America, (edited by T.G. Schroeter), pp. 377-396, 1995.

MacIntyre, D.G., Ash, C., Britton, J. (1994): Geological Compilation of the Skeena-Nass Area, West Central British Columbia; B.C. Ministry of Energy, Mines and Petroleum Resources, Open File Map 1994-14.

MacIntyre, D.G., Desjardins, P. and Tercier, P. (1989): Jurassic Stratigraphic Relationships in the Babine and Telkwa Ranges, in Geological Fieldwork, 1988; B.C. Ministry of Energy, Mines and Petroleum Resources Paper 1989-1, pages 195-208.

Vulimiri, M, Tegart, P. and Stammers, M. (1983): Lawyers Gold-Silver Deposit, British Columbia; CIM District 6 Meeting, Smithers, B.C., October 1983

9.0

STATEMENTS OF QUALIFICATIONS

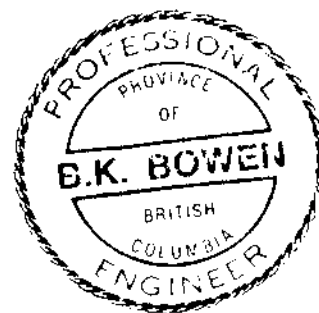
I, Brian K. Bowen, of Surrey, in the Province of British Columbia, DO HEREBY CERTIFY THAT:

1. I am a Consulting Geological Engineer with an office at 12470 99A Avenue, Surrey, British Columbia, V3V 2R5, Telephone (604) 930-0177.
2. I am a graduate of the University of British Columbia with a degree of Bachelor of Applied Science in Geological Engineering, obtained in 1970. I have been practicing my profession continuously in Canada and elsewhere since graduation.
3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
4. This report is based on my personal knowledge of the Lawyers property obtained from on-site supervision of a diamond drilling program carried out during the period June 28 to July 4, 2006 and from my review of a number of reports that pertain to the property.
5. I have no interests in Bishop Gold Inc., Guardsmen Resources Inc. nor on the property reported on herein, nor do I expect to receive any.

Dated at Surrey, British Columbia, this fifteenth day of April, 2007.

April 15, 2007
Surrey, B.C.
BKB/bb

B. K. Bowen, P. Eng.
Consulting Geologist



B. K. Bowen

Statements of Qualifications (continued):

I, Gary D. Nordin, an independent consulting geologist, resident at 24-3750 Edgemont Blvd., North Vancouver, V7R 2P8 in the province of British Columbia, do certify that:

- 1. I am a graduate of the Faculty of Science, University of Alberta, 1970, with a B. Sc. Degree in Geology, Honours.**
- 2. I am registered with the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 19495 and I am a Fellow of the Geological Association of Canada, Registration No. 0357. I have practiced my profession in North America, South America, Europe and Asia for major and junior mining companies for 37 years.**
- 3. The information for this report was obtained from sources as cited in this report and from personal experience gained while consulting for Bishop Gold Inc. in August 2003, August 2004, September-October 2005 and June-July 2006.**
- 4. I am a Qualified Person responsible for supervision of the exploration program at the Lawyers Gold Project and responsible for writing this geological report in conjunction with Barney Bowen, Consulting Geologist, who worked under my supervision.**
- 5. I am not aware of any material fact or material change with respect to the subject matter of this technical report, which is not reflected in the report or omission to disclose information, which would make the technical report misleading.**

Dated at Vancouver, B.C. this fifteenth day of April, 2007.

Gary D. Nordin, P. Geol., F.G.A.C.

APPENDIX 1

**2006 DIAMOND DRILL HOLE RECORDS, SAMPLE RECORDS
& CORE RECOVERY RECORDS FOR
HOLES 06-CC-06 TO 06-CC-10**

Table 5

**Lawyers Property – Cliff Creek Zone
Explanation of 2006 Rock Codes**

| <u>Rock Code</u> | <u>Description</u> |
|------------------|---|
| a | - porphyritic andesite: relatively fresh, little or no veining |
| av | - porphyritic andesite: feldspar phenocrysts usually still visible, variably veined w/ quartz +/- carbonate, no stockwork developed |
| av + st | - similar to av, w/ weak quartz (+/- carbonate locally) stockwork; some remnant porphyritic texture may still be visible |
| st + av | - weak to moderate quartz (+/- carbonate locally) stockwork; rock mainly tan or pinkish cast, porphyritic texture vague |
| st | - moderate, strong or intense quartz stockwork development; includes zones of intense pervasive silica (up to ~100% silica replacement); rock tan or pinkish cast, no primary textures remain |
| br | - brecciated andesite porphyry wallrock or brecciated quartz vein material w/ matrix infilled w/ later fine grained silica; matrix silica commonly dark grey in colour due to the presence of very fine grained sulphides |
| fault | - fault or faults of variable size and intensity; if fault zone spans two or more intervals, "fault" code is shown in each sample interval |
| jasp | - relatively abundant jasperoid veining noted in the bottom of Hole 06-CC-10 past a down-hole depth of 102 m |

Bishop Gold Inc.

Hole Number: 06-CC-06

2006 Diamond Drill Hole Record

Page: 2 of 7

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|---|-------------------|--|--|
| | | | | Sub Interval | CA |
| 0 | 4.63 | OVERBURDEN | | | |
| | | Includes some granodioritic cobbles & likely andesite porphyry felsenmeer | | | |
| 4.63 | 126.75 | PORPHYRITIC ANDESITE | | | |
| | | Textures vague; pervasive sericitic +/- argillic alteration | | 4.63 - 7.3 | Strongly broken, some possible fault gouge, pervasive limonite, strong MnO2 on fractures or slip surfaces; moderate quartz stockwork veining; some fine grey sulphides in quartz veins give veins smokey colour locally |
| | | | | 7.3 - 12.7 | Rock more competent except for 0.1 m interval at 10.35 m where rock is intensely broken & limonitic - possible minor fault; clusters of fine disseminated Py generally close to vein margins; some veins vuggy w/ quartz terminations; moderate quartz stockwork continues |
| | | | | 12.7 - 13.2 | Decrease in quartz veinlet stockwork - weakly developed; porphyritic texture visible locally; rock still limonitic; MnO2 on fractures |
| | | | | 13.2 - 13.4 | <i>Minor fault:</i> rock strongly broken; strong limonite & lesser MnO2; weak quartz veinlets |
| | | | | 13.4 - 14.0 | Core solid, weak-mod. limonitic, minor MnO2 on fractures; minor quartz veinlets; porphyritic texture more obvious |
| | | | | 14.0 - 17.0 | <i>Fault Zone:</i> Intensely broken core w/ some gouge present; str. limonite-MnO2; locally feldspars kaolinized; quartz veining continues generally weak; trace yellow sulphide (?) mineral = Cpy (?) |

Bishop Gold Inc.

Hole Number: 06-CC-06

2006 Diamond Drill Hole Record

Page: 4 of 7

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|----------------------------------|-------------------|--|----|---|
| | | | | Sub Interval | CA | |
| | | Porphyrific Andesite - continued | | 28.8 - 31.0 | | Weak quartz veinlets; porphyry texture mostly obvious; groundmass silicified in part - silica could be primary; some biotite phenocrysts present; rock may be more dacitic |
| | | | | 31.0 - 32.2 | | Mod. quartz veinlets + stockwork; locally broken core w/ str. MnO ₂ on fractures; locally pervasive silica; trace fine diss. Py |
| | | | | 32.2 - 33.2 | | Weak quartz veinlets; porphyritic texture generally obvious, also some biotite phenocrysts present; groundmass is siliceous (primary or secondary?); locally 1% very fine grained Py diss. - usually associated w/ veining |
| | | | | 33.2 - 34.2 | | Mod. quartz veins + stockwork; at 33.75 m is 3 cm wide quartz vein, vuggy w/ str. MnO ₂ ; adjacent core has yellow mineral w/ flat habit (electrum?) |
| | | | | 34.2 - 35.4 | | Weak quartz veinlets; porphyritic texture visible; biotite phenocrysts present; locally 1-2% diss. fine Py usually in close proximity to quartz veins |
| | | | | 35.4 - 38.3 | | Mod. quartz veinlets + stockwork; overall, wallrock has pinkish cast; locally 1-2% very fine grained Py & possible trace Cpy; locally groundmass is siliceous |
| | | | | 38.3 - 39.0 | 40 | Str. brecciated andesite porphyry w/ very str. pervasive silica in matrix which carries abundant fine diss. Py imparting grey colour to matrix silica; upper contact of brecciated zone sharp at 40 degrees CA |
| | | | | 39.0 - 43.6 | | Str. quartz veinlets + stockwork; locally short, 0.1 to 0.2 sections w/ 100% silica replacement & locally brecciated sections (~0.1 m wide) similar to 38.3 - 39.0 m; wallrock mainly pervasively silicified; minor fine Py diss; limonite & MnO ₂ on fract. |

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|----------------------------------|-------------------|--|------------|---|
| | | | | Sub Interval | CA | Remarks |
| | | Porphyritic Andesite - continued | | 43.6 - 43.8 | | Minor fault: strongly broken w/ mod. clay gouge; some quartz veinlets, limonite & hematite |
| | | | | 43.8 - 44.6 | 45 | Strong quartz veinlets + stockwork; similar to 39.0 - 43.6 m; no brecciated sections; limonite + goethite on fractures at 45 degrees CA |
| | | | | 44.6 - 45.3 | | Mod. quartz veinlets + stockwork; locally mod.-str. pervasive silica |
| | | | | 45.3 - 46.1 | 50 & 40 | Fault Zone: upper contact at 50 degrees CA, lower contact at 40 degrees CA; str. MnO ₂ , mod. clay gouge |
| | | | | 46.1 - 56.2 | | Mod. quartz veinlets + stockwork; variably sericitized w/ 1-2% fine diss. Py or mod. silicified w/ pinkish cast & only minor Py; some fine sulphides in quartz veinlets impart grey colour; str. limonite & MnO ₂ on fractures locally; 50.9 - 51.0 m: 80-100% silica replacement; past 51.0 m porphyritic texture more clear, some biotite phenocrysts, pinkish cast equals mod. to str. pervasive silica, feldspar phenocrysts sericitized, locally 0.5% fine diss. Py w/ some coarser Py associated w/ quartz veinlets at 54.8 - 54.9 m: strongly broken core = Minor fault |
| | | | | 56.2 - 58.0 | | Fault Zone: Mod. broken core, minor gouge; feldspar phenocrysts locally argillized; mod. limonite & goethite on fractures; weak-mod. quartz veinlets, some w/ fine grey sulphides |
| | | | | 58.0 - 76.2 | | Mod. quartz veinlets + stockwork; mod. pervasive sericite & weak-mod. pervasive silica locally; 1% fine diss. Py locally; some veinlets vuggy; overall colour of zone is tan or pinkish |

Bishop Gold Inc.

Hole Number: 06-CC-06

2006 Diamond Drill Hole Record

Page: 6 of 7

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|----------------------------------|-------------------|--|----|---|
| | | | | Sub Interval | CA | Remarks |
| | | Porphyritic Andesite - continued | | 76.2 - 79.6 | | Weak quartz veinlets + local stockwork; porphyry texture visible w/ feldspar phenocrysts sericite-clay altered; 0.5% fine diss. Py locally |
| | | | | 79.6 - 81.4 | | Mod. quartz veinlets + stockwork, similar to 58.0 - 76.2 m; locally str. limonite & goethite on fractures |
| | | | | | 40 | at 81.3 - 81.4 m: broken core = <i>Minor fault</i> |
| | | | | 81.4 - 87.5 | | Weak-mod. quartz veinlets + stockwork; vague porphyry texture; pervasive sericite +/- silica alteration; overall colour is tan-pink; 1% fine diss. Py locally |
| | | | | | 75 | at 86.0 m: 1 cm massive MnO ₂ vein |
| | | | | 87.5 - 92.7 | | Mod. quartz veinlets + stockwork; locally carbonate gangue w/ quartz or infilling brecciated quartz; locally brecciated wallrock w/ silica infilling; locally MnO ₂ & limonite on fractures; minor fine Py diss. |
| | | | | 92.7 - 96.2 | | Weak to locally mod+. quartz veinlets + stockwork; similar to 81.4 - 87.5 m, now w/ hairline carbonate veinlets common; also carbonate gangue w/ quartz veins; 1% fine diss. Py locally |
| | | | | | 60 | at 95.1 m: 3 cm wide chalcedony vein, banded in part, w/ trace diss. Py; cut by numerous hairline carbonate veinlets |
| | | | | 96.2 - 100.45 | | Str. to locally mod. quartz veinlets + stockwork; wallrock is tan-pink cast; locally 1% Py; locally vein quartz is brecciated and infilled w/ carbonate gangue |
| | | | | | 45 | at 96.5 m: 2 cm wide quartz vein w/ narrow Py selvage |
| | | | | 100.45 - 101.5 | 45 | <i>Fault</i> : intense chlorite-(clay) gouge at 45 degrees CA; ~1% very fine grained Py diss.; at upper contact, silicified andesite porphyry is brecciated w/ chlorite in matrix |

Bishop Gold Inc.

Hole No: 06-CC-06

Lawyers Project - Cliff Creek Zone
2006 DDH Analytical Record

Date Sampled: 28-Jun-06

Date Shipped: 07-Jul-06

page 1 of 4

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32001 | 4.63 | 6.00 | 1.37 | 0.317 | | | 7.2 | | st |
| 32002 | 6.00 | 7.00 | 1.00 | 0.169 | | | 4 | | st |
| 32003 | 7.00 | 8.00 | 1.00 | 0.182 | | | 4.4 | | st |
| 32004 | 8.00 | 9.00 | 1.00 | 0.145 | | | 3.8 | | st |
| 32005 | 9.00 | 10.00 | 1.00 | 0.538 | | | 4.3 | | st |
| 32006 | 10.00 | 11.00 | 1.00 | 0.238 | | | 2.2 | | st + fault |
| 32007 | 11.00 | 12.00 | 1.00 | 0.106 | | | 2.4 | | st |
| 32008 | 12.00 | 13.00 | 1.00 | 0.126 | | | 2.9 | | st |
| 32009 | 13.00 | 14.00 | 1.00 | 0.45 | | | 2.5 | | av + fault |
| 32010 | 14.00 | 15.00 | 1.00 | 0.409 | | | 2.5 | | av + fault |
| 32011 | 15.00 | 16.00 | 1.00 | 1.045 | | | 3.5 | | av + fault |
| 32012 | 16.00 | 17.00 | 1.00 | 0.106 | | | 2 | | av + fault |
| 32013 | 17.00 | 18.00 | 1.00 | 0.151 | | | 1.6 | | av + fault |
| 32014 | 18.00 | 19.00 | 1.00 | 0.035 | | | 1 | | av + fault |
| 32015 | 19.00 | 20.00 | 1.00 | 0.089 | | | 2.1 | | st + fault |
| 32016 | 20.00 | 21.00 | 1.00 | 0.035 | | | 1.8 | | st |
| 32017 | 21.00 | 22.00 | 1.00 | 0.047 | | | 1.8 | | st |
| 32018 | 22.00 | 23.00 | 1.00 | 0.037 | | | 1.8 | | st |
| 32019 | 23.00 | 24.00 | 1.00 | 0.045 | | | 1.3 | | st |
| 32020 | 24.00 | 25.00 | 1.00 | 0.016 | | | 1.1 | | st |
| 32021 | 25.00 | 26.00 | 1.00 | 0.069 | | | 5.7 | | st + fault |
| 32022 | 26.00 | 27.00 | 1.00 | 0.04 | | | 3.1 | | st + fault |
| 32023 | 27.00 | 28.00 | 1.00 | 0.069 | | | 4.6 | | st + fault |
| 32024 | 28.00 | 29.00 | 1.00 | 0.047 | | | 1.6 | | st + fault |
| 32025 | 29.00 | 30.00 | 1.00 | 0.005 | | | 0.6 | | av |
| 32026 | 30.00 | 31.00 | 1.00 | 0.009 | | | 0.8 | | av |
| 32027 | 31.00 | 32.00 | 1.00 | 0.019 | | | 0.7 | | st + fault |
| 32028 | 32.00 | 33.00 | 1.00 | 0.009 | | | 0.8 | | av |
| 32029 | 33.00 | 34.00 | 1.00 | 0.048 | | | 0.9 | | st |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32030 | 34.00 | 35.00 | 1.00 | 0.023 | | | 3.2 | | av |
| 32031 | 35.00 | 36.00 | 1.00 | 0.068 | | | 1 | | st |
| 32032 | 36.00 | 37.00 | 1.00 | 0.082 | | | 1.6 | | st |
| 32033 | 37.00 | 38.00 | 1.00 | 0.034 | | | 0.9 | | st |
| 32034 | 38.00 | 39.00 | 1.00 | 0.024 | | | 2.5 | | st + br |
| 32035 | 39.00 | 40.00 | 1.00 | 0.033 | | | 8.1 | | st + br |
| 32036 | 40.00 | 41.00 | 1.00 | 0.516 | | | 20.9 | | st + br |
| 32037 | 41.00 | 42.00 | 1.00 | 0.26 | | | 12.9 | | st + br |
| 32038 | 42.00 | 43.00 | 1.00 | 0.74 | | | 13.8 | | st + br |
| 32039 | 43.00 | 44.00 | 1.00 | 0.366 | | | 6.5 | | st + br + fault |
| 32040 | 44.00 | 44.60 | 0.60 | 0.052 | | | 19.8 | | st |
| 32041 | 44.60 | 46.00 | 1.40 | 0.032 | | | 3.9 | | st + fault |
| 32042 | 46.00 | 47.00 | 1.00 | 0.025 | | | 2.8 | | st |
| 32043 | 47.00 | 48.00 | 1.00 | 0.084 | | | 1.7 | | st |
| 32044 | 48.00 | 49.00 | 1.00 | 0.057 | | | 3.2 | | st |
| 32045 | 49.00 | 50.00 | 1.00 | 0.146 | | | 2 | | st |
| 32046 | 50.00 | 51.00 | 1.00 | 0.032 | | | 4.5 | | st |
| 32047 | 51.00 | 52.00 | 1.00 | 0.024 | | | 2.7 | | st |
| 32048 | 52.00 | 53.00 | 1.00 | 0.739 | | | 1.9 | | st |
| 32049 | 53.00 | 54.00 | 1.00 | 0.5 | | | 2.4 | | st |
| 32050 | 54.00 | 55.00 | 1.00 | 0.09 | | | 1.9 | | st + fault |
| 32051 | 55.00 | 56.00 | 1.00 | 0.115 | | | 3.7 | | st |
| 32052 | 56.00 | 57.00 | 1.00 | 0.042 | | | 1.3 | | av + fault |
| 32053 | 57.00 | 58.00 | 1.00 | 0.071 | | | 2 | | av + fault |
| 32054 | 58.00 | 59.00 | 1.00 | 0.039 | | | 2.7 | | st |
| 32055 | 59.00 | 60.00 | 1.00 | 0.03 | | | 2.4 | | st |
| 32056 | 60.00 | 61.00 | 1.00 | 0.038 | | | 2.6 | | st |
| 32057 | 61.00 | 62.00 | 1.00 | 0.085 | | | 2.3 | | st |
| 32058 | 62.00 | 63.00 | 1.00 | 0.035 | | | 3.7 | | st |
| 32059 | 63.00 | 64.00 | 1.00 | 0.308 | | | 4 | | st |
| 32060 | 64.00 | 65.00 | 1.00 | 0.041 | | | 2.2 | | st |
| 32061 | 65.00 | 66.00 | 1.00 | 0.033 | | | 2.4 | | st |
| 32062 | 66.00 | 67.00 | 1.00 | 0.029 | | | 1.2 | | st |
| 32063 | 67.00 | 68.00 | 1.00 | 0.271 | | | 5.6 | | st |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32064 | 68.00 | 69.00 | 1.00 | 0.22 | | | 2.1 | | st |
| 32065 | 69.00 | 70.00 | 1.00 | 0.07 | | | 2.1 | | st |
| 32066 | 70.00 | 71.00 | 1.00 | 0.025 | | | 1.8 | | st |
| 32067 | 71.00 | 72.00 | 1.00 | 0.016 | | | 0.5 | | st |
| 32068 | 72.00 | 73.00 | 1.00 | 0.064 | | | 1.1 | | st |
| 32069 | 73.00 | 74.00 | 1.00 | 0.173 | | | 1.2 | | st |
| 32070 | 74.00 | 75.00 | 1.00 | 0.033 | | | 1.6 | | st |
| 32071 | 75.00 | 76.00 | 1.00 | 0.175 | | | 0.8 | | st |
| 32072 | 76.00 | 77.00 | 1.00 | 0.156 | | | 1.4 | | av + st |
| 32073 | 77.00 | 78.00 | 1.00 | 0.023 | | | 0.9 | | av + st |
| 32074 | 78.00 | 79.00 | 1.00 | 0.076 | | | 1.2 | | av + st |
| 32075 | 79.00 | 80.00 | 1.00 | 0.064 | | | 1.2 | | av + st |
| 32076 | 80.00 | 81.00 | 1.00 | 0.185 | | | 4.4 | | st |
| 32077 | 81.00 | 82.00 | 1.00 | 0.081 | | | 1.7 | | st + av + fault |
| 32078 | 82.00 | 83.00 | 1.00 | 0.043 | | | 2.5 | | st + av |
| 32079 | 83.00 | 84.00 | 1.00 | 0.149 | | | 2.4 | | st + av |
| 32080 | 84.00 | 85.00 | 1.00 | 0.042 | | | 2.4 | | st + av |
| 32081 | 85.00 | 86.00 | 1.00 | 0.486 | | | 2.7 | | st + av |
| 32082 | 86.00 | 87.00 | 1.00 | 0.121 | | | 1.7 | | st + av |
| 32083 | 87.00 | 88.00 | 1.00 | 0.095 | | | 1.8 | | st + br |
| 32084 | 88.00 | 89.00 | 1.00 | 0.045 | | | 1.9 | | st + br |
| 32085 | 89.00 | 90.00 | 1.00 | 0.029 | | | 2.4 | | st + br |
| 32086 | 90.00 | 91.00 | 1.00 | 1.3 | | | 34.1 | | st + br |
| 32087 | 91.00 | 92.00 | 1.00 | 0.293 | | | 4.8 | | st + br |
| 32088 | 92.00 | 93.00 | 1.00 | 0.089 | | | 4 | | st + br |
| 32089 | 93.00 | 94.00 | 1.00 | 0.124 | | | 3.9 | | st + av |
| 32090 | 94.00 | 95.00 | 1.00 | 0.149 | | | 4 | | st + av |
| 32091 | 95.00 | 96.00 | 1.00 | 0.648 | | | 13.6 | | st + av |
| 32092 | 96.00 | 97.00 | 1.00 | 0.256 | | | 5.9 | | st |
| 32093 | 97.00 | 98.00 | 1.00 | 0.249 | | | 7.5 | | st |
| 32094 | 98.00 | 99.00 | 1.00 | 0.133 | | | 4.1 | | st |
| 32095 | 99.00 | 100.00 | 1.00 | 0.208 | | | 2.7 | | st |
| 32096 | 100.00 | 101.52 | 1.52 | 0.587 | | | 45.8 | | fault |
| 32097 | 101.52 | 103.00 | 1.48 | 0.031 | | | 1.7 | | a + av + br |

Bishop Gold Inc.

Hole No: 06-CC-06

Lawyers Project - Cliff Creek Zone
2006 Core Recovery Record

Date: 28-Jun-06

| Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) | Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) |
|----------------|--------|-----------------|------------------|-------------|----------------|--------|-----------------|------------------|-------------|
| From | To | | | | From | To | | | |
| 5.17 | 7.29 | 2.12 | 0.77 | 36% | 101.52 | 102.43 | 0.91 | 0.91 | 100% |
| 7.29 | 9.12 | 1.83 | 0.48 | 26% | 102.43 | 103.65 | 1.22 | 0.91 | 75% |
| 9.12 | 10.33 | 1.21 | 1.20 | 99% | 103.65 | 105.47 | 1.82 | 2.23 | 100% |
| 10.33 | 11.25 | 0.92 | 0.50 | 54% | 105.47 | 108.51 | 3.04 | 3.02 | 99% |
| 11.25 | 13.37 | 2.12 | 1.60 | 75% | 108.51 | 111.55 | 3.04 | 3.18 | 100% |
| 13.37 | 16.71 | 3.34 | 1.86 | 56% | 111.55 | 114.59 | 3.04 | 3.14 | 100% |
| 16.71 | 19.15 | 2.44 | 1.90 | 78% | 114.59 | 117.63 | 3.04 | 3.04 | 100% |
| 19.15 | 22.19 | 3.04 | 3.29 | 100% | 117.63 | 120.66 | 3.03 | 2.9 | 96% |
| 22.19 | 22.79 | 0.60 | 0.59 | 98% | 120.66 | 123.71 | 3.05 | 3.04 | 100% |
| 22.79 | 25.84 | 3.05 | 2.60 | 85% | 123.71 | 126.75 | 3.04 | 3.03 | 100% |
| 25.84 | 26.44 | 0.60 | 0.40 | 67% | End of Hole 06 | | | | |
| 26.44 | 27.36 | 0.92 | 1.04 | 100% | | | | | |
| 27.36 | 28.27 | 0.91 | 0.60 | 66% | | | | | |
| 28.27 | 29.18 | 0.91 | 1.02 | 100% | | | | | |
| 29.18 | 30.70 | 1.52 | 1.32 | 87% | | | | | |
| 30.70 | 32.52 | 1.82 | 2.05 | 100% | | | | | |
| 32.52 | 35.56 | 3.04 | 2.85 | 94% | | | | | |
| 35.56 | 38.60 | 3.04 | 2.88 | 95% | | | | | |
| 38.60 | 41.64 | 3.04 | 2.57 | 85% | | | | | |
| 41.64 | 44.38 | 2.74 | 2.30 | 84% | | | | | |
| 44.38 | 46.50 | 2.12 | 1.70 | 80% | | | | | |
| 46.50 | 48.94 | 2.44 | 2.71 | 100% | | | | | |
| 48.94 | 50.76 | 1.82 | 1.79 | 98% | | | | | |
| 50.76 | 53.80 | 3.04 | 3.21 | 100% | | | | | |
| 53.80 | 55.62 | 1.82 | 2.14 | 100% | | | | | |
| 55.62 | 55.93 | 0.31 | 0.51 | 100% | | | | | |
| 55.93 | 57.95 | 2.02 | 1.52 | 75% | | | | | |
| 57.95 | 59.88 | 1.93 | 2.34 | 100% | | | | | |
| 59.88 | 62.92 | 3.04 | 2.90 | 95% | | | | | |
| 62.92 | 65.96 | 3.04 | 3.04 | 100% | | | | | |
| 65.96 | 68.69 | 2.73 | 2.57 | 94% | | | | | |
| 68.69 | 71.73 | 3.04 | 2.90 | 95% | | | | | |
| 71.73 | 74.77 | 3.04 | 3.04 | 100% | | | | | |
| 74.77 | 77.81 | 3.04 | 3.06 | 100% | | | | | |
| 77.81 | 80.85 | 3.04 | 3.29 | 100% | | | | | |
| 80.85 | 83.89 | 3.04 | 3.13 | 100% | | | | | |
| 83.89 | 86.93 | 3.04 | 3.06 | 100% | | | | | |
| 86.93 | 90.12 | 3.19 | 3.12 | 98% | | | | | |
| 90.12 | 93.16 | 3.04 | 3.12 | 100% | | | | | |
| 93.16 | 96.20 | 3.04 | 3.04 | 100% | | | | | |
| 96.20 | 99.39 | 3.19 | 2.58 | 81% | | | | | |
| 99.39 | 100.61 | 1.22 | 1.57 | 100% | | | | | |
| 100.61 | 101.52 | 0.91 | 0.34 | 37% | | | | | |

Bishop Gold Inc.

Hole Number: 06-CC-07

2006 Diamond Drill Hole Record

Page: 2 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|---|-------------------|--|--|
| | | | | Sub Interval | CA |
| 0 | 4.57 | OVERBURDEN | | | |
| 4.57 | 142.34 | PORPHYRITIC ANDESITE | | | |
| | | Bleached, tan to light pink-coloured, some minor broken sections; limonite & MnO2 common on fractures | | 4.57 - 16.29 | Weak quartz veinlets & local stockwork; tan-coloured sections relatively soft = argillically altered; light pink-coloured sections are locally weakly pervasively silicified; limonite & MnO2 on fractures |
| | | | | 16.29 - 23.91 | Very weak quartz veinlets - no stockwork; generally pinkish- cast, but some short sections somewhat greenish w/ obvious porphyry texture (ie. relatively fresh); pinkish cast = weak per- vasive silicification & associated minor diss. Py; minor grey diss. metallic - possible specularite; limonite & MnO2 on fract. |
| | | | | 23.91 - 36.05 | Weak quartz veinlets + stockwork; similar to 4.57 - 16.29 m; possibly some sericite associated w/ pervasive silica; minor Py diss., some grey metallic = specularite (?); limonite & MnO2 on fractures |
| | | | | 40 | at 24.0 m: 2 cm wide drusy quartz vein w/ minor MnO2 coating vugs |
| | | | | 36.05 - 38.37 | Very weak quartz veinlets - no stockwork; porphyry texture is clear; overall colour is greenish-grey |
| | | | | 38.37 - 42.54 | Weak quartz veinlets + stockwork; overall pinkish cast = weak- mod. silicification +/- sericite locally; 0.5% Py diss. |
| | | | | 35 | at 39.8 m: 2 cm wide quartz vein |
| | | | | 42.54 - 75.1 | Mod. to locally str. quartz veinlets + stockwork |
| | | | | 35 | at 42.95 - 43.2 m: <i>Minor fault</i> - limonitic clay gouge & broken quartz vein material |

Bishop Gold Inc.

Hole Number: 06-CC-07

2006 Diamond Drill Hole Record

Page: 3 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|----------------------------------|-------------------|--|--|
| | | | | Sub interval | CA |
| | | Porphyrific Andesite - continued | | | |
| | | | | 60 | at 43.38 - 43.5 m: <i>Minor fault</i> - as per minor fault above; wall-rock to both faults argillically altered (tan-coloured) |
| | | | | 40 | at 45.9 - 46.0 m: <i>Minor fault</i> - brecciated & clay-altered; hangingwall rocks are str. silicified & brecciated; possible grey sulphide in matrix to breccia fragments; minor Py diss. |
| | | | | | w/in overall sub-interval, in areas of stronger quartz stockwork, have micro-brecciated andesite porphyry w/ matrix silica infilling; some silica w/ darker grey hue |
| | | | | 60 | at 56.5 - 56.67 m: <i>Minor fault</i> - broken core, limonite-stained, clay-altered; upper contact possibly at 60 degrees CA |
| | | | | | at 59.4 - 59.7 m: <i>Minor fault</i> - mod. broken core; weak-mod. clay alteration |
| | | | | | w/in overall sub-interval, generally pinkish cast w/ mod. silica & lesser sericitic pervasive alteration; minor very fine diss. Py |
| | | | | 40 | at 70.5 - 70.6 m: <i>Minor fault</i> - 0.1 m str. broken core, limonite-stained, minor clay gouge |
| | | | | 75.1 - 78.33 | Very str. quartz stockwork to intensely silicified (~100% locally); criss-crossed w/ hairline fractures filled w/ limonite & MnO ₂ ; where silicification is <100%, wallrocks look pervasively altered; patches w/ very fine grained diss. sulphides locally |
| | | | | 78.33 - 81.61 | Mod. to locally str. quartz veins + stockwork; interval characterized by str. vuggy texture; very str. limonite & MnO ₂ filling voids; locally fine Py as aggregates & diss. in wallrocks; at 81.3 - 81.61 m: <i>Minor fault</i> - similar to sub-interval, but core broken |

Bishop Gold Inc.

Hole Number: 06-CC-07

2006 Diamond Drill Hole Record

Page: 4 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|----------------------------------|-------------------|--|----|---|
| | | | | Sub Interval | CA | Remarks |
| | | Porphyritic Andesite - continued | | 81.61 - 96.43 | | Mod. to locally str. quartz veins + stockwork; locally Py diss. 3-4% (tends to be somewhat coarser grained than usual); locally, quartz veinlets brecciated w/ calcite infilling at 88.87 - 89.05 m: <i>Fault</i> - mod. to str. broken core; on hanging wall & footwall of fault, core is vuggy & limonite-MnO ₂ infilled in sub-interval below fault, wallrocks locally argillized & limonite indurated |
| | | | | 96.43 - 98.45 | | Str. quartz veinlets & stockwork; locally brecciated and/or pervasively silicified; locally fine diss. Py |
| | | | | 98.45 - 99.67 | | Weak-mod. quartz veinlets + stockwork; mod. clay-altered because of proximity to fault below; 2-3% diss. Py w/ some coarser aggregates |
| | | | | 99.67 - 100.1 | 60 | <i>Fault</i> - str. chlorite-clay altered; possible shear fabric at 60 degrees CA; 1% very fine diss. Py locally |
| | | | | 100.1 - 106.8 | | Weak quartz veinlets + stockwork; overall colour is tan-pinkish; some carbonate gangue w/ quartz veinlets; minor very fine diss. Py in wallrocks and in some quartz veinlets |
| | | | | 106.8 - 142.34 | | Relatively fresh andesite porphyry, porphyry texture clear; minor quartz veinlets + local stockwork to ~114.5 m |
| | | | | | 50 | at 111.25 - 111.4 m: <i>Minor fault</i> - chlorite & clay-altered, w/ shear fabric & some gouge; sharp contacts in general sub-interval, minor Py fine diss. & one Py fracture-filling noted; carbonate veinlets common |

Bishop Gold Inc.

Hole No: 06-CC-07

Lawyers Project - Cliff Creek Zone
2006 DDH Analytical Record

Date Sampled: 02-Jul-06

Date Shipped: 07-Jul-06

page 1 of 4

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32104 | 4.57 | 6.00 | 1.43 | <0.005 | | | 2 | | av + st |
| 32105 | 6.00 | 7.50 | 1.50 | 0.052 | | | 3 | | av + st |
| 32106 | 7.50 | 9.00 | 1.50 | 0.035 | | | 2.5 | | av + st |
| 32107 | 9.00 | 10.50 | 1.50 | 0.066 | | | 3.1 | | av + st |
| 32108 | 10.50 | 12.00 | 1.50 | 0.033 | | | 1.9 | | av + st |
| 32109 | 12.00 | 13.50 | 1.50 | 0.028 | | | 2.1 | | av + st |
| 32110 | 13.50 | 15.00 | 1.50 | 0.025 | | | 2.2 | | av + st |
| 32111 | 15.00 | 16.50 | 1.50 | 0.024 | | | 1.3 | | av + st |
| 32112 | 16.50 | 18.00 | 1.50 | 0.019 | | | 2 | | av + a |
| 32113 | 18.00 | 19.50 | 1.50 | 0.007 | | | 0.9 | | av + a |
| 32114 | 19.50 | 21.00 | 1.50 | 0.017 | | | 1.2 | | av + a |
| 32115 | 21.00 | 22.50 | 1.50 | 0.074 | | | 1.1 | | av + a |
| 32116 | 22.50 | 23.91 | 1.41 | 0.02 | | | 1.1 | | av + a |
| 32117 | 23.91 | 25.00 | 1.09 | 0.022 | | | 1.4 | | av + st |
| 32118 | 25.00 | 26.00 | 1.00 | 0.025 | | | 1.5 | | av + st |
| 32119 | 26.00 | 27.00 | 1.00 | 0.031 | | | 1.6 | | av + st |
| 32120 | 27.00 | 28.00 | 1.00 | 0.034 | | | 1.3 | | av + st |
| 32121 | 28.00 | 29.00 | 1.00 | 0.013 | | | 1.8 | | av + st |
| 32122 | 29.00 | 30.00 | 1.00 | 0.024 | | | 1.3 | | av + st |
| 32123 | 30.00 | 31.00 | 1.00 | 0.229 | | | 2.1 | | av + st |
| 32124 | 31.00 | 32.00 | 1.00 | 0.053 | | | 2.9 | | av + st |
| 32125 | 32.00 | 33.00 | 1.00 | 0.045 | | | 3.4 | | av + st |
| 32126 | 33.00 | 34.00 | 1.00 | 0.019 | | | 5.8 | | av + st |
| 32127 | 34.00 | 35.00 | 1.00 | 0.009 | | | 0.5 | | av + st |
| 32128 | 35.00 | 36.00 | 1.00 | 0.022 | | | 2.8 | | av + st |
| 32129 | 36.00 | 37.00 | 1.00 | 0.033 | | | 4.1 | | av |
| 32130 | 37.00 | 38.00 | 1.00 | 0.009 | | | 0.9 | | av |
| 32131 | 38.00 | 39.00 | 1.00 | 0.039 | | | 3.4 | | av + st |
| 32132 | 39.00 | 40.00 | 1.00 | 0.056 | | | 4.1 | | av + st |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32133 | 40.00 | 41.00 | 1.00 | 0.02 | | | 2.8 | | av + st |
| 32134 | 41.00 | 42.00 | 1.00 | 0.039 | | | 2.2 | | av + st |
| 32135 | 42.00 | 43.00 | 1.00 | 0.085 | | | 5.5 | | av + st + fault |
| 32136 | 43.00 | 44.00 | 1.00 | 0.04 | | | 3.5 | | st + fault |
| 32137 | 44.00 | 45.00 | 1.00 | 0.072 | | | 7.3 | | st |
| 32138 | 45.00 | 46.00 | 1.00 | 0.151 | | | 7.2 | | st + br + fault |
| 32139 | 46.00 | 47.00 | 1.00 | 0.107 | | | 16.2 | | st |
| 32140 | 47.00 | 48.00 | 1.00 | 0.246 | | | 6.2 | | st |
| 32141 | 48.00 | 49.00 | 1.00 | 0.085 | | | 1.7 | | st |
| 32142 | 49.00 | 50.00 | 1.00 | 0.603 | | | 3.3 | | st |
| 32143 | 50.00 | 51.00 | 1.00 | 0.096 | | | 2 | | st |
| 32144 | 51.00 | 52.00 | 1.00 | 0.214 | | | 2.3 | | st |
| 32145 | 52.00 | 53.00 | 1.00 | 0.043 | | | 1.3 | | st |
| 32146 | 53.00 | 54.00 | 1.00 | 0.027 | | | 1.9 | | st |
| 32147 | 54.00 | 55.00 | 1.00 | 0.048 | | | 1.5 | | st |
| 32148 | 55.00 | 56.00 | 1.00 | 0.07 | | | 2 | | st |
| 32149 | 56.00 | 57.00 | 1.00 | 0.029 | | | 1.8 | | st + fault |
| 32150 | 57.00 | 58.00 | 1.00 | 0.047 | | | 1.7 | | st |
| 32151 | 58.00 | 59.00 | 1.00 | 0.053 | | | 1.6 | | st |
| 32152 | 59.00 | 60.00 | 1.00 | 0.159 | | | 1.6 | | st + fault |
| 32153 | 60.00 | 61.00 | 1.00 | 0.062 | | | 3.4 | | st |
| 32154 | 61.00 | 62.00 | 1.00 | 0.084 | | | 1.3 | | st |
| 32155 | 62.00 | 63.00 | 1.00 | 0.097 | | | 2.1 | | st |
| 32156 | 63.00 | 64.00 | 1.00 | 0.071 | | | 2 | | st |
| 32157 | 64.00 | 65.00 | 1.00 | 0.086 | | | 2 | | st |
| 32158 | 65.00 | 66.00 | 1.00 | 0.161 | | | 2.9 | | st |
| 32159 | 66.00 | 67.00 | 1.00 | 0.198 | | | 2.8 | | st |
| 32160 | 67.00 | 68.00 | 1.00 | 0.225 | | | 3.2 | | st |
| 32161 | 68.00 | 69.00 | 1.00 | 0.195 | | | 3.1 | | st |
| 32162 | 69.00 | 70.00 | 1.00 | 0.146 | | | 3.1 | | st |
| 32163 | 70.00 | 71.00 | 1.00 | 0.07 | | | 2.6 | | st + fault |
| 32164 | 71.00 | 72.00 | 1.00 | 0.101 | | | 2.1 | | st |
| 32165 | 72.00 | 73.00 | 1.00 | 0.054 | | | 2.5 | | st |
| 32166 | 73.00 | 74.00 | 1.00 | 0.224 | | | 3.8 | | st |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32167 | 74.00 | 75.10 | 1.10 | 0.046 | | | 5.2 | | st |
| 32168 | 75.10 | 76.00 | 0.90 | 0.122 | | | 3.3 | | st |
| 32169 | 76.00 | 77.00 | 1.00 | 0.143 | | | 2.4 | | st |
| 32170 | 77.00 | 78.33 | 1.33 | 0.536 | | | 6.2 | | st |
| 32171 | 78.33 | 79.00 | 0.67 | 0.146 | | | 4.5 | | st |
| 32172 | 79.00 | 80.00 | 1.00 | 0.075 | | | 3 | | st |
| 32173 | 80.00 | 81.00 | 1.00 | 0.425 | | | 10.6 | | st |
| 32174 | 81.00 | 81.61 | 0.61 | 0.244 | | | 3.3 | | st + fault |
| 32175 | 81.61 | 83.00 | 1.39 | 0.287 | | | 3 | | st |
| 32176 | 83.00 | 84.00 | 1.00 | 0.126 | | | 3.4 | | st |
| 32177 | 84.00 | 85.00 | 1.00 | 0.266 | | | 3 | | st |
| 32178 | 85.00 | 86.00 | 1.00 | 0.509 | | | 4.5 | | st |
| 32179 | 86.00 | 87.00 | 1.00 | 1.01 | | | 13.7 | | st |
| 32180 | 87.00 | 88.00 | 1.00 | 5 | | | 39.7 | | st |
| 32181 | 88.00 | 89.00 | 1.00 | 0.948 | | | 6.9 | | st + fault |
| 32182 | 89.00 | 90.00 | 1.00 | 0.747 | | | 3.8 | | st + fault |
| 32183 | 90.00 | 91.00 | 1.00 | 0.129 | | | 2.4 | | st |
| 32184 | 91.00 | 92.00 | 1.00 | 0.297 | | | 2.3 | | st |
| 32185 | 92.00 | 93.00 | 1.00 | 0.32 | | | 2.1 | | st |
| 32186 | 93.00 | 94.00 | 1.00 | 0.242 | | | 2 | | st |
| 32187 | 94.00 | 95.00 | 1.00 | 0.116 | | | 3.2 | | st |
| 32188 | 95.00 | 96.43 | 1.43 | 0.068 | | | 3.2 | | st |
| 32189 | 96.43 | 97.50 | 1.07 | 0.199 | | | 2.8 | | st + br |
| 32190 | 97.50 | 98.45 | 0.95 | 0.11 | | | 2.6 | | st + br |
| 32191 | 98.45 | 100.00 | 1.55 | 0.045 | | | 1 | | av + st + fault |
| 32192 | 100.00 | 101.00 | 1.00 | 0.196 | | | 1.6 | | av + st + fault |
| 32193 | 101.00 | 102.00 | 1.00 | 0.02 | | | 1.3 | | av + st |
| 32194 | 102.00 | 103.00 | 1.00 | 0.015 | | | 0.9 | | av + st |
| 32195 | 103.00 | 104.00 | 1.00 | 0.011 | | | 0.7 | | av + st |
| 32196 | 104.00 | 105.00 | 1.00 | 0.031 | | | 2.9 | | av + st |
| 32197 | 105.00 | 106.80 | 1.80 | 0.037 | | | 2.8 | | av + st |
| 32198 | 106.80 | 109.00 | 2.20 | 0.021 | | | 2.2 | | a + av |
| 32199 | 109.00 | 111.00 | 2.00 | 0.012 | | | 1 | | a + av |
| 32200 | 111.00 | 113.00 | 2.00 | 0.038 | | | 3.9 | | a + av + fault |

Bishop Gold Inc.

Hole No: 06-CC-07

Lawyers Project - Cliff Creek Zone
2006 Core Recovery Record

Date: 02-Jul-06

| Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) | Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) |
|----------------|--------|-----------------|------------------|-------------|----------------|--------|-----------------|------------------|-------------|
| From | To | | | | From | To | | | |
| 4.57 | 5.18 | 0.61 | 0.67 | 100% | 117.96 | 121.01 | 3.05 | 3.02 | 99% |
| 5.18 | 8.23 | 3.05 | 3.03 | 98% | 121.01 | 124.06 | 3.05 | 3.17 | 100% |
| 8.23 | 11.28 | 3.05 | 2.42 | 79% | 124.06 | 127.10 | 3.04 | 3.04 | 100% |
| 11.28 | 14.33 | 3.05 | 3.05 | 100% | 127.10 | 130.15 | 3.05 | 3.10 | 100% |
| 14.33 | 15.54 | 1.21 | 1.42 | 100% | 130.15 | 133.20 | 3.05 | 3.07 | 100% |
| 15.54 | 17.37 | 1.83 | 1.89 | 100% | 133.20 | 136.25 | 3.05 | 3.15 | 100% |
| 17.37 | 20.42 | 3.05 | 2.96 | 97% | 136.25 | 139.30 | 3.05 | 3.15 | 100% |
| 20.42 | 23.47 | 3.05 | 3.15 | 100% | 139.30 | 142.34 | 3.04 | 3.17 | 100% |
| 23.47 | 26.52 | 3.05 | 3.09 | 100% | End of Hole 07 | | | | |
| 26.52 | 29.57 | 3.05 | 3.14 | 100% | | | | | |
| 29.57 | 32.61 | 3.04 | 3.16 | 100% | | | | | |
| 32.61 | 35.66 | 3.05 | 3.13 | 100% | | | | | |
| 35.66 | 38.71 | 3.05 | 3.04 | 100% | | | | | |
| 38.71 | 41.76 | 3.05 | 3.05 | 100% | | | | | |
| 41.76 | 44.81 | 3.05 | 3.03 | 99% | | | | | |
| 44.81 | 47.85 | 3.04 | 3.09 | 100% | | | | | |
| 47.85 | 50.90 | 3.05 | 2.99 | 98% | | | | | |
| 50.90 | 53.95 | 3.05 | 2.90 | 95% | | | | | |
| 53.95 | 56.89 | 2.74 | 2.68 | 98% | | | | | |
| 56.89 | 57.00 | 0.31 | 0.33 | 100% | | | | | |
| 57.00 | 60.05 | 3.05 | 2.85 | 93% | | | | | |
| 60.05 | 63.09 | 3.04 | 3.10 | 100% | | | | | |
| 63.09 | 66.14 | 3.05 | 3.00 | 98% | | | | | |
| 66.14 | 69.19 | 3.05 | 2.98 | 98% | | | | | |
| 69.19 | 72.24 | 3.05 | 3.03 | 99% | | | | | |
| 72.24 | 75.29 | 3.05 | 3.04 | 100% | | | | | |
| 75.29 | 78.33 | 3.04 | 3.06 | 100% | | | | | |
| 78.33 | 81.38 | 3.05 | 2.52 | 83% | | | | | |
| 81.38 | 82.00 | 0.62 | 0.56 | 90% | | | | | |
| 82.00 | 84.43 | 2.43 | 2.02 | 83% | | | | | |
| 84.43 | 87.48 | 3.05 | 3.25 | 100% | | | | | |
| 87.48 | 89.00 | 1.52 | 1.34 | 88% | | | | | |
| 89.00 | 90.53 | 1.53 | 1.80 | 100% | | | | | |
| 90.53 | 93.58 | 3.05 | 3.05 | 100% | | | | | |
| 93.58 | 96.62 | 3.04 | 2.94 | 97% | | | | | |
| 96.62 | 99.67 | 3.05 | 3.07 | 100% | | | | | |
| 99.67 | 102.72 | 3.05 | 3.02 | 99% | | | | | |
| 102.72 | 103.63 | 0.91 | 0.91 | 100% | | | | | |
| 103.63 | 105.77 | 2.14 | 2.24 | 100% | | | | | |
| 105.77 | 108.81 | 3.04 | 3.08 | 100% | | | | | |
| 108.81 | 111.86 | 3.05 | 3.07 | 100% | | | | | |
| 111.86 | 114.91 | 3.05 | 3.00 | 98% | | | | | |
| 114.91 | 117.96 | 3.05 | 3.05 | 100% | | | | | |

Bishop Gold Inc.

Hole Number: 06-CC-08

2006 Diamond Drill Hole Record

Page: 2 of 4

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|-------------------|-------------------|--|--|
| | | | | Sub Interval | CA |
| 0 | 3.04 | OVERBURDEN | | | |
| 3.04 | 124.45 | ANDESITE PORPHYRY | | 3.04 - 15.25 | Andesite porphyry is relatively fresh in appearance but locally groundmass is pervasively silicified; minor carbonate veinlets & fracture-fillings; trace diss. Py |
| | | | | 15.25 - 19.2 | Weak quartz veinlets + stockwork; mod. to str. pervasive silica locally; trace Py diss.; overall colour is pinkish; limonite & lesser MnO2 on fractures; some limonite soaking |
| | | | | | at 16.14 - 16.24 m: <i>Minor fault</i> - str. broken core, limonitic |
| | | | | 40 | at 16.32 - 16.5 m: <i>Minor fault</i> - mod. broken core, limonite on fractures, upper contact at 40 degrees CA |
| | | | | 19.2 - 27.05 | Andesite porphyry is relatively fresh in appearance w/ short sections of weak-mod. quartz veinlets + stockwork; some carbonate veinlets, possibly minor specularite diss.; generally minor Py, locally 1-2% near some quartz veins |
| | | | | 27.05 - 32.05 | Str. quartz veinlets + stockwork w/ sections of intense pervasive silicification (~100% replacement) |
| | | | | | at 27.33 - 31.84 m: <i>Fault Zone</i> - core mod. broken, some pieces w/ clay alteration, limonite staining common |
| | | | | 50 | Start of sub-interval at 27.05 m marked by 2 cm wide clay seam at 50 degrees CA followed by 0.3 m of brecciated pervasive silica w/ clay-limonite in matrix |
| | | | | | Locally some very fine sulphide imparting grey colour to silica |

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|-------------------------------|-------------------|--|----|---|
| | | | | Sub Interval | CA | Remarks |
| | | Andesite Porphyry - continued | | 32.05 - 84.1 | | Weak-mod. quartz veinlets + stockwork; locally very fine Py gives quartz darker colour |
| | | | | | 40 | at 33.41 - 33.52 m: <i>Minor fault</i> - str. broken core, mod.-str. clay gouge, str. limonite |
| | | | | | 30 | at 48.56 m: 1 cm wide quartz vein w/ dark grey-coloured selvages (few mm wide) due to very fine grained sulphides |
| | | | | | | In general sub-interval, pinkish cast = mod. pervasive silica +/- sericite; some sections w/ stronger limonite & MnO ₂ on fractures & coating vugs - these zones appear to be associated w/ stronger pervasive silicification (reason for vuggy character = brittle rock?) |
| | | | | | | at 66.14 - 66.30 m: <i>Minor fault</i> - str. broken core, str. limonitic, mod. clay-altered |
| | | | | | | In general sub-interval: 1% fine diss. Py, locally silica is chalcedonic & banded |
| | | | | 84.1 - 92.67 | | Mod. quartz veinlets + stockwork; common texture is finely brecciated andesite porphyry (textures vague) w/ silica in matrix; very minor carbonate veinlets |
| | | | | 92.67 - 93.43 | | Intensely pervasively silicified; dark grey chalcedonic quartz is common |
| | | | | 93.43 - 94.15 | | Mod. quartz veinlets + stockwork; 0.5% fine diss. Py, chalcedonic quartz common; some argillic alteration because of proximity to fault below |
| | | | | 94.15 - 94.32 | 65 | <i>Fault</i> - str. chloritized & shear foliated; ~0.5% fine diss. Py |

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|-------------------------------|-------------------|--|----|--|
| | | | | Sub Interval | CA | Remarks |
| | | Andesite Porphyry - continued | | 94.32 - 97.0 | | Weak-mod. quartz veinlets + stockwork; interval has cataclastic texture because of proximity to chloritic faults above and below; mod. carbonate veinlets & weak-mod. argillic alteration |
| | | | | | 60 | at 97.0 m: <i>Fault</i> - 5 cm wide, str. chloritic & shear foliated |
| | | | | 97.0 - 113.9 | | Weak to locally mod. quartz veinlets + stockwork; some porphyry texture visible, feldspar phenocrysts locally argillized; weak carbonate veinlets; minor diss. Py |
| | | | | | 50 | at 99.95 m: 1.5 cm wide chloritic slip w/ minor diss. Py & some clay alteration |
| | | | | | | In general sub-interval, local sections of finely brecciated andesite porphyry w/ chalcedonic infilling (sometimes associated w/ Py+) |
| | | | | | 60 | at 105.95 m: quartz-chalcedony vein, 4 cm wide w/ >3% Py diss.; crosscut by carbonate veinlets |
| | | | | 113.9 - 124.45 | | Andesite porphyry - textures clear; some short sections w/ weak-mod. quartz veinlets + stockwork but rock remains relatively fresh in appearance; several quartz-carbonate veins at 30 degrees CA; locally 2% Py diss. & very minor fracture-filling; past 112.53 m to end of hole, some broken core & minor clay alteration (<i>minor faulting</i>) |
| | | End of hole at 124.45 m | | | | |

Bishop Gold Inc.

Hole No: 06-CC-08

Lawyers Project - Cliff Creek Zone
2006 DDH Analytical Record

Date Sampled: 04-Jul-06

Date Shipped: 07-Jul-06

page 1 of 4

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32202 | 11.00 | 13.00 | 2.00 | 0.008 | | | 1 | | a |
| 32203 | 13.00 | 15.25 | 2.25 | 0.008 | | | 1.3 | | a |
| 32204 | 15.25 | 16.00 | 0.75 | 0.01 | | | 1.3 | | av + st |
| 32205 | 16.00 | 17.00 | 1.00 | 0.017 | | | 1.7 | | av + st + fault |
| 32206 | 17.00 | 18.00 | 1.00 | 0.014 | | | 1.5 | | av + st |
| 32207 | 18.00 | 19.20 | 1.20 | 0.017 | | | 1.3 | | av + st |
| 32208 | 19.20 | 21.00 | 1.80 | 0.011 | | | 1.3 | | a + st |
| 32209 | 21.00 | 22.50 | 1.50 | 0.009 | | | 1 | | a + st |
| 32210 | 22.50 | 24.00 | 1.50 | 0.021 | | | 1.2 | | a + st |
| 32211 | 24.00 | 25.50 | 1.50 | 0.008 | | | 0.8 | | a + st |
| 32212 | 25.50 | 27.05 | 1.55 | 0.008 | | | 0.9 | | a + st |
| 32213 | 27.05 | 28.00 | 0.95 | 1.88 | | | 29.5 | | st + br + fault |
| 32214 | 28.00 | 29.00 | 1.00 | 0.468 | | | 14.7 | | st + fault |
| 32215 | 29.00 | 30.00 | 1.00 | 0.5 | | | 11.4 | | st + fault |
| 32216 | 30.00 | 31.00 | 1.00 | 3.55 | | | 94.8 | | st + fault |
| 32217 | 31.00 | 32.00 | 1.00 | 3.03 | | | >100 | 133 | st + fault |
| 32218 | 32.00 | 33.00 | 1.00 | 1.82 | | | 30.4 | | st + av |
| 32219 | 33.00 | 34.00 | 1.00 | 2.21 | | | 20.1 | | st + av + fault |
| 32220 | 34.00 | 35.00 | 1.00 | 0.052 | | | 2.1 | | st + av |
| 32221 | 35.00 | 36.00 | 1.00 | 0.166 | | | 2.7 | | st + av |
| 32222 | 36.00 | 37.00 | 1.00 | 0.171 | | | 2.6 | | st + av |
| 32223 | 37.00 | 38.00 | 1.00 | 0.098 | | | 2.7 | | st + av |
| 32224 | 38.00 | 39.00 | 1.00 | 0.21 | | | 3.3 | | st + av |
| 32225 | 39.00 | 40.00 | 1.00 | 0.404 | | | 4.6 | | st + av |
| 32226 | 40.00 | 41.00 | 1.00 | 0.268 | | | 2.8 | | st + av |
| 32227 | 41.00 | 42.00 | 1.00 | 0.175 | | | 2.7 | | st + av |
| 32228 | 42.00 | 43.00 | 1.00 | 0.107 | | | 1.4 | | st + av |
| 32229 | 43.00 | 44.00 | 1.00 | 0.029 | | | 1.3 | | st + av |
| 32230 | 44.00 | 45.00 | 1.00 | 0.061 | | | 1.4 | | st + av |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32231 | 45.00 | 46.00 | 1.00 | 0.286 | | | 2.4 | | st + av |
| 32232 | 46.00 | 47.00 | 1.00 | 0.122 | | | 2 | | st + av |
| 32233 | 47.00 | 48.00 | 1.00 | 0.093 | | | 2.6 | | st + av |
| 32234 | 48.00 | 49.00 | 1.00 | 0.084 | | | 3.7 | | st + av |
| 32235 | 49.00 | 50.00 | 1.00 | 0.045 | | | 3.2 | | st + av |
| 32236 | 50.00 | 51.00 | 1.00 | 0.06 | | | 2.1 | | st + av |
| 32237 | 51.00 | 52.00 | 1.00 | 0.031 | | | 2 | | st + av |
| 32238 | 52.00 | 53.00 | 1.00 | 0.031 | | | 1.5 | | st + av |
| 32239 | 53.00 | 54.00 | 1.00 | 0.041 | | | 1.5 | | st + av |
| 32240 | 54.00 | 55.00 | 1.00 | 0.072 | | | 1.3 | | st + av |
| 32241 | 55.00 | 56.00 | 1.00 | 0.061 | | | 1.3 | | st + av |
| 32242 | 56.00 | 57.00 | 1.00 | 0.863 | | | 2.4 | | st + av |
| 32243 | 57.00 | 58.00 | 1.00 | 0.171 | | | 2.2 | | st + av |
| 32244 | 58.00 | 59.00 | 1.00 | 0.817 | | | 3.8 | | st + av |
| 32245 | 59.00 | 60.00 | 1.00 | 0.123 | | | 2.2 | | st + av |
| 32246 | 60.00 | 61.00 | 1.00 | 0.05 | | | 1.4 | | st + av |
| 32247 | 61.00 | 62.00 | 1.00 | 0.04 | | | 1.4 | | st + av |
| 32248 | 62.00 | 63.00 | 1.00 | 0.032 | | | 1.4 | | st + av |
| 32249 | 63.00 | 64.00 | 1.00 | 0.056 | | | 2.5 | | st + av |
| 32250 | 64.00 | 65.00 | 1.00 | 0.048 | | | 0.8 | | st + av |
| 32251 | 65.00 | 66.00 | 1.00 | 2 | | | 24.7 | | st + av |
| 32252 | 66.00 | 67.00 | 1.00 | 0.545 | | | 6.9 | | st + av + fault |
| 32253 | 67.00 | 68.00 | 1.00 | 0.11 | | | 1.3 | | st + av |
| 32254 | 68.00 | 69.00 | 1.00 | 0.048 | | | 2.1 | | st + av |
| 32255 | 69.00 | 70.00 | 1.00 | 0.061 | | | 1.4 | | st + av |
| 32256 | 70.00 | 71.00 | 1.00 | 0.655 | | | 2.9 | | st + av |
| 32257 | 71.00 | 72.00 | 1.00 | 1.25 | | | 6.8 | | st + av |
| 32258 | 72.00 | 73.00 | 1.00 | 0.47 | | | 1.9 | | st + av |
| 32259 | 73.00 | 74.00 | 1.00 | 0.316 | | | 1.5 | | st + av |
| 32260 | 74.00 | 75.00 | 1.00 | 1.545 | | | 10 | | st + av |
| 32261 | 75.00 | 76.00 | 1.00 | 0.328 | | | 2.4 | | st + av |
| 32262 | 76.00 | 77.00 | 1.00 | 0.302 | | | 2.1 | | st + av |
| 32263 | 77.00 | 78.00 | 1.00 | 0.328 | | | 1.8 | | st + av |
| 32264 | 78.00 | 79.00 | 1.00 | 0.508 | | | 1.6 | | st + av |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32265 | 79.00 | 80.00 | 1.00 | 0.334 | | | 3.4 | | st + av |
| 32266 | 80.00 | 81.00 | 1.00 | 0.231 | | | 2.3 | | st + av |
| 32267 | 81.00 | 82.00 | 1.00 | 0.082 | | | 1.2 | | st + av |
| 32268 | 82.00 | 83.00 | 1.00 | 0.107 | | | 2.7 | | st + av |
| 32269 | 83.00 | 84.00 | 1.00 | 0.256 | | | 7.4 | | st + av |
| 32270 | 84.00 | 85.00 | 1.00 | 0.294 | | | 3.6 | | st + br |
| 32271 | 85.00 | 86.00 | 1.00 | 0.274 | | | 3.2 | | st + br |
| 32272 | 86.00 | 87.00 | 1.00 | 0.079 | | | 1.9 | | st + br |
| 32273 | 87.00 | 88.00 | 1.00 | 0.122 | | | 2.6 | | st + br |
| 32274 | 88.00 | 89.00 | 1.00 | 0.221 | | | 3.2 | | st + br |
| 32275 | 89.00 | 90.00 | 1.00 | 0.232 | | | 5 | | st + br |
| 32276 | 90.00 | 91.00 | 1.00 | 0.193 | | | 2.8 | | st + br |
| 32277 | 91.00 | 92.00 | 1.00 | 0.228 | | | 3.5 | | st + br |
| 32278 | 92.00 | 92.67 | 0.67 | 0.49 | | | 8.8 | | st + br |
| 32279 | 92.67 | 95.00 | 2.33 | 0.08 | | | 3.8 | | st + av + fault |
| 32280 | 95.00 | 96.00 | 1.00 | 0.084 | | | 4.3 | | av + st |
| 32281 | 96.00 | 97.00 | 1.00 | 0.028 | | | 2.5 | | av + st |
| 32282 | 97.00 | 98.00 | 1.00 | 0.023 | | | 1.4 | | av + st + fault |
| 32283 | 98.00 | 99.00 | 1.00 | 0.017 | | | 1.4 | | av + st |
| 32284 | 99.00 | 100.00 | 1.00 | 0.018 | | | 0.8 | | av + st |
| 32285 | 100.00 | 101.00 | 1.00 | 0.088 | | | 1.3 | | av + st |
| 32286 | 101.00 | 102.00 | 1.00 | 0.035 | | | 1.8 | | av + st |
| 32287 | 102.00 | 103.00 | 1.00 | 0.022 | | | 0.9 | | av + st |
| 32288 | 103.00 | 104.00 | 1.00 | 0.015 | | | 0.9 | | av + st |
| 32289 | 104.00 | 105.00 | 1.00 | 0.022 | | | 0.8 | | av + st |
| 32290 | 105.00 | 106.00 | 1.00 | 0.012 | | | 1 | | av + st |
| 32291 | 106.00 | 107.00 | 1.00 | 0.027 | | | 2.2 | | av + st |
| 32292 | 107.00 | 108.00 | 1.00 | 0.013 | | | 0.7 | | av + st |
| 32293 | 108.00 | 109.00 | 1.00 | 0.009 | | | 0.7 | | av + st |
| 32294 | 109.00 | 110.00 | 1.00 | 0.009 | | | 0.7 | | av + st |
| 32295 | 110.00 | 111.00 | 1.00 | 0.01 | | | 1 | | av + st |
| 32296 | 111.00 | 112.00 | 1.00 | 0.018 | | | 1.5 | | av + st |
| 32297 | 112.00 | 113.00 | 1.00 | 0.236 | | | 4.1 | | av + st |
| 32298 | 113.00 | 113.90 | 0.90 | 0.03 | | | 1.6 | | av + st |

Bishop Gold Inc.

Hole No: 06-CC-08

Lawyers Project - Cliff Creek Zone
2006 Core Recovery Record

Date: 04-Jul-06

| Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) | Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) |
|----------------|--------|-----------------|------------------|-------------|----------------|--------|-----------------|------------------|-------------|
| From | To | | | | From | To | | | |
| 3.04 | 4.57 | 1.53 | 0.85 | 56% | 121.00 | 124.05 | 3.05 | 2.95 | 97% |
| 4.57 | 8.23 | 3.66 | 2.15 | 59% | End of Hole | | | | |
| 8.23 | 11.28 | 3.05 | 3.05 | 100% | | | | | |
| 11.28 | 14.33 | 3.05 | 3.05 | 100% | | | | | |
| 14.33 | 17.37 | 3.04 | 3.02 | 99% | | | | | |
| 17.37 | 20.42 | 3.05 | 3.13 | 100% | | | | | |
| 20.42 | 23.47 | 3.05 | 3.05 | 100% | | | | | |
| 23.47 | 26.52 | 3.05 | 3.05 | 100% | | | | | |
| 26.52 | 28.65 | 2.13 | 3.08 | 100% | | | | | |
| 28.65 | 29.57 | 0.92 | 0.90 | 98% | | | | | |
| 29.57 | 30.79 | 1.22 | 0.78 | 64% | | | | | |
| 30.79 | 31.09 | 0.30 | 0.16 | 53% | | | | | |
| 31.09 | 31.70 | 0.61 | 0.48 | 79% | | | | | |
| 31.70 | 32.61 | 0.91 | 0.93 | 100% | | | | | |
| 32.61 | 35.66 | 3.05 | 2.97 | 97% | | | | | |
| 35.66 | 38.71 | 3.05 | 3.00 | 98% | | | | | |
| 38.71 | 41.76 | 3.05 | 3.05 | 100% | | | | | |
| 41.76 | 44.81 | 3.05 | 3.00 | 98% | | | | | |
| 44.81 | 47.85 | 3.04 | 3.05 | 100% | | | | | |
| 47.85 | 50.90 | 3.05 | 2.98 | 98% | | | | | |
| 50.90 | 53.95 | 3.05 | 3.03 | 99% | | | | | |
| 53.95 | 57.00 | 3.05 | 3.05 | 100% | | | | | |
| 57.00 | 60.05 | 3.05 | 3.04 | 100% | | | | | |
| 60.05 | 63.09 | 3.04 | 3.05 | 100% | | | | | |
| 63.09 | 69.19 | 6.10 | 3.08 | 50% | | | | | |
| 69.19 | 71.63 | 2.44 | 3.05 | 100% | | | | | |
| 71.63 | 74.68 | 3.05 | 3.08 | 100% | | | | | |
| 74.68 | 77.72 | 3.04 | 3.10 | 100% | | | | | |
| 77.72 | 80.77 | 3.05 | 3.07 | 100% | | | | | |
| 80.77 | 81.38 | 0.61 | 0.63 | 100% | | | | | |
| 81.38 | 84.43 | 3.05 | 3.13 | 100% | | | | | |
| 84.43 | 87.48 | 3.05 | 3.03 | 99% | | | | | |
| 87.48 | 90.53 | 3.05 | 3.07 | 100% | | | | | |
| 90.53 | 93.57 | 3.04 | 3.00 | 99% | | | | | |
| 93.57 | 96.62 | 3.05 | 3.09 | 100% | | | | | |
| 96.62 | 99.67 | 3.05 | 3.00 | 98% | | | | | |
| 99.67 | 102.72 | 3.05 | 3.12 | 100% | | | | | |
| 102.72 | 105.77 | 3.05 | 3.05 | 100% | | | | | |
| 105.77 | 108.81 | 3.04 | 3.02 | 99% | | | | | |
| 108.81 | 111.86 | 3.05 | 2.96 | 97% | | | | | |
| 111.86 | 114.91 | 3.05 | 3.01 | 99% | | | | | |
| 114.91 | 117.96 | 3.05 | 2.97 | 97% | | | | | |
| 117.96 | 121.00 | 3.04 | 3.08 | 100% | | | | | |

Bishop Gold Inc.

Hole Number: 06-CC-09

2006 Diamond Drill Hole Record

Page: 3 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|-------------------------------|-------------------|--|----|--|
| | | | | Sub Interval | CA | Remarks |
| | | Andesite porphyry - continued | | 29.36 - 35.92 | | Weak to locally mod. quartz veinlets + stockwork; locally porphyritic texture visible; locally weak-mod. silica-sericite pervasive w/ 1-2% diss. Py; rock is locally brecciated |
| | | | | 35.92 - 51.86 | | Weak quartz veinlets + very local stockwork; tan-coloured w/ 1-2% Py diss. locally; weak-mod. silica-sericite alteration locally; minor chlorite as fracture fillings, also limonite & (MnO ₂) on fractures locally; locally, rock is brecciated w/ silica in matrix |
| | | | | 51.86 - 52.49 | | Weak quartz veinlets; mod. broken core; str. limonite & MnO ₂ on fractures |
| | | | | 52.49 - 53.18 | | Weak quartz veinlets or hairline quartz fracture fillings; minor fine grained Py diss.; overall tan colour; weak pervasive silica-sericite alteration |
| | | | | 53.18 - 53.8 | | Similar to 51.86 - 52.49 m |
| | | | | 53.8 - 64.83 | | Weak quartz veinlets; locally mod. quartz stockwork over 0.1-0.2 m wide intervals (w/ finely brecciated andesite porphyry & matrix silica infilling); locally very fine grained Py imparts grey hue to quartz veins |
| | | | | | 30 | at 64.7 m: 2 x 3 cm wide brecciated quartz veins w/ sericite as matrix to quartz fragments |
| | | | | 64.83 - 65.07 | | Intensely silicified & brecciated rock; fine diss. Py (& other sulphide?) impart grey colour to some quartz; limonite & (hematite-MnO ₂) on fractures |
| | | | | 65.07 - 72.44 | | Weak quartz veinlets & local stockworks; locally limonite soaking on fractures at 40-50 degrees CA; 1% diss. Py locally |

Bishop Gold Inc.

Hole Number: 06-CC-09

2006 Diamond Drill Hole Record

Page: 4 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|-------------------------------|-------------------|--|-----------|---|
| | | | | Sub Interval | CA | Remarks |
| | | Andesite porphyry - continued | | 72.44 - 88.23 | | Relatively fresh w/ weak quartz veinlets & local stockworks; zones alternate from dark greyish-green w/ clear porphyritic texture to pinkish cast zones w/ mod. silica-sericite pervasive & 1-2% Py diss.; locally irregular carbonate fracture fillings; contacts between pink cast & relatively fresh rocks can be sharp (ie. contacts are marking alteration fronts) |
| | | | | 88.23 - 90.25 | | Mod.-str. quartz veinlets + stockwork; 1-2% very fine grained diss. Py; possible grey sulphide locally |
| | | | | 90.25 - 92.87 | 50- 60 | Mod. quartz veinlets + stockwork; zone of chlorite-clay altered faults w/ shear foliation at 50-60 degrees CA; mod. clay alteration; irregular carbonate fracture filling |
| | | | | | | at 91.1 m: strong yellowish-coloured mineral imbedded in quartz (native gold?) |
| | | | | 92.87 - 102.3 | | Weak-mod. quartz veinlets + stockwork; local chlorite-clay altered faults; fine diss. Py, locally abundant in some quartz veins; some micro-brecciated andesite porphyry w/ silica and diss. Py in matrix to fragments; local cataclastic texture due to chlorite-clay faulting |
| | | | | 102.3 - 111.86 | | Generally weak quartz veinlets + stockwork; local chlorite-clay altered faults; past 104.42, pinkish-tan alteration ends - mainly greyish-green andesite porphyry; minor carbonate filling irregular fractures; locally silica stockwork & pervasive alteration mod.-str. |
| | | | | | 40 | at 111.86 m: chlorite-clay gouge contact at 40 degrees CA |

Bishop Gold Inc.

Hole No: 08-CC-09

Lawyers Project - Cliff Creek Zone
2006 DDH Analytical Record

Date Sampled: 5-Jul-06

Date Shipped: 07-Jul-06

page 1 of 3

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|-----------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32302 | 20.00 | 22.00 | 2.00 | 0.016 | | | 0.9 | | a + av |
| 32303 | 22.00 | 24.06 | 2.06 | 0.013 | | | 0.7 | | a + av |
| 32304 | 24.06 | 25.80 | 1.74 | 0.629 | | | 4.1 | | a + fault |
| 32305 | 25.80 | 28.25 | 2.45 | 0.062 | | | 4.5 | | a |
| 32306 | 28.25 | 29.30 | 1.05 | 1.82 | | | 76.9 | | st + br |
| 32307 | 29.30 | 30.00 | 0.70 | 0.125 | | | 14.3 | | av + st |
| 32308 | 30.00 | 31.00 | 1.00 | 0.028 | | | 3.6 | | av + st |
| 32309 | 31.00 | 32.00 | 1.00 | 0.077 | | | 8.8 | | av + st |
| 32310 | 32.00 | 33.00 | 1.00 | 0.02 | | | 2.8 | | av + st |
| 32311 | 33.00 | 34.00 | 1.00 | 0.024 | | | 3.3 | | av + st |
| 32312 | 34.00 | 35.00 | 1.00 | 0.11 | | | 5.7 | | av + st |
| 32313 | 35.00 | 36.00 | 1.00 | 0.024 | | | 2.5 | | av + st |
| 32314 | 36.00 | 37.00 | 1.00 | 0.131 | | | 1.4 | | av + st |
| 32315 | 37.00 | 38.00 | 1.00 | 0.016 | | | 2.2 | | av + st |
| 32316 | 38.00 | 39.00 | 1.00 | 0.022 | | | 3.3 | | av + st |
| 32317 | 39.00 | 40.00 | 1.00 | 0.023 | | | 3.6 | | av + st |
| 32318 | 40.00 | 41.00 | 1.00 | 0.024 | | | 3.1 | | av + st |
| 32319 | 41.00 | 42.00 | 1.00 | 0.018 | | | 2.1 | | av + st |
| 32320 | 42.00 | 43.00 | 1.00 | 0.044 | | | 1.8 | | av + st |
| 32321 | 43.00 | 44.00 | 1.00 | 0.01 | | | 1.4 | | av + st |
| 32322 | 44.00 | 45.00 | 1.00 | 0.017 | | | 1.5 | | av + st |
| 32323 | 45.00 | 46.00 | 1.00 | 0.008 | | | 2.7 | | av + st |
| 32324 | 46.00 | 47.00 | 1.00 | 0.009 | | | 5.4 | | av + st |
| 32325 | 47.00 | 48.00 | 1.00 | 0.043 | | | 0.6 | | av + st |
| 32326 | 48.00 | 49.00 | 1.00 | 0.04 | | | 1.5 | | av + st |
| 32327 | 49.00 | 50.00 | 1.00 | 0.525 | | | 2.1 | | av + st |
| 32328 | 50.00 | 51.00 | 1.00 | 0.117 | | | 2.1 | | av + st |
| 32329 | 51.00 | 51.86 | 0.86 | 0.159 | | | 2.2 | | av + st |
| 32330 | 51.86 | 52.49 | 0.63 | 0.261 | | | 1.4 | | av |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|--------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32331 | 52.49 | 54.00 | 1.51 | 0.075 | | | 1.8 | | av |
| 32332 | 54.00 | 55.00 | 1.00 | 0.018 | | | 1.8 | | av + st |
| 32333 | 55.00 | 56.00 | 1.00 | 0.044 | | | 1.8 | | av + st |
| 32334 | 56.00 | 57.00 | 1.00 | 0.044 | | | 2.3 | | av + st |
| 32335 | 57.00 | 58.00 | 1.00 | 0.035 | | | 1.3 | | av + st |
| 32336 | 58.00 | 59.00 | 1.00 | 0.036 | | | 1.5 | | av + st |
| 32337 | 59.00 | 60.00 | 1.00 | 0.024 | | | 1.6 | | av + st |
| 32338 | 60.00 | 61.00 | 1.00 | 0.036 | | | 1.6 | | av + st |
| 32339 | 61.00 | 62.00 | 1.00 | 0.029 | | | 1.7 | | av + st |
| 32340 | 62.00 | 63.00 | 1.00 | 0.011 | | | 1.3 | | av + st |
| 32341 | 63.00 | 64.00 | 1.00 | 0.012 | | | 1.8 | | av + st |
| 32342 | 64.00 | 65.00 | 1.00 | 0.015 | | | 1.4 | | av + st + br |
| 32343 | 65.00 | 66.00 | 1.00 | 0.095 | | | 2.4 | | av + st + br |
| 32344 | 66.00 | 67.00 | 1.00 | 0.056 | | | 2.1 | | av + st |
| 32345 | 67.00 | 68.00 | 1.00 | 0.019 | | | 1.1 | | av + st |
| 32346 | 68.00 | 69.00 | 1.00 | 0.013 | | | 1.1 | | av + st |
| 32347 | 69.00 | 70.00 | 1.00 | 0.034 | | | 1.3 | | av + st |
| 32348 | 70.00 | 71.00 | 1.00 | 0.037 | | | 2.1 | | av + st |
| 32349 | 71.00 | 72.44 | 1.44 | 0.032 | | | 1.1 | | av + st |
| 32350 | 72.44 | 74.00 | 1.56 | 0.007 | | | 0.8 | | a + av |
| 32351 | 74.00 | 75.50 | 1.50 | 0.028 | | | 1.6 | | a + av |
| 32352 | 75.50 | 77.00 | 1.50 | 0.023 | | | 1.6 | | a + av |
| 32353 | 77.00 | 78.50 | 1.50 | 0.051 | | | 1.1 | | a + av |
| 32354 | 78.50 | 80.00 | 1.50 | 0.154 | | | 1.4 | | a + av |
| 32355 | 80.00 | 81.50 | 1.50 | 0.228 | | | 1.9 | | a + av |
| 32356 | 81.50 | 83.00 | 1.50 | 0.068 | | | 1.5 | | a + av |
| 32357 | 83.00 | 84.50 | 1.50 | 0.246 | | | 1.5 | | a + av |
| 32358 | 84.50 | 86.00 | 1.50 | 0.313 | | | 2.3 | | a + av |
| 32359 | 86.00 | 87.50 | 1.50 | 0.202 | | | 2.6 | | a + av |
| 32360 | 87.50 | 88.23 | 0.73 | 0.418 | | | 2.6 | | a + av |
| 32361 | 88.23 | 89.00 | 0.77 | 2.5 | | | 6 | | st |
| 32362 | 89.00 | 90.00 | 1.00 | 2.32 | | | 4.8 | | st |
| 32363 | 90.00 | 91.00 | 1.00 | 0.041 | | | 5.2 | | st + fault |
| 32364 | 91.00 | 92.00 | 1.00 | 0.039 | | | 2.4 | | st + fault |

Bishop Gold Inc.

Hole No: 06-CC-09

Lawyers Project - Cliff Creek Zone
2006 Core Recovery Record

Date: 5-Jul-06

| Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) | Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) |
|----------------|--------|-----------------|------------------|-------------|----------------|----|-----------------|------------------|-------------|
| From | To | | | | From | To | | | |
| 3.05 | 5.18 | 2.13 | 0.77 | 36% | | | | | |
| 5.18 | 8.23 | 3.05 | 0.48 | 16% | | | | | |
| 8.23 | 11.28 | 3.05 | 1.20 | 39% | | | | | |
| 11.28 | 14.33 | 3.05 | 0.50 | 16% | | | | | |
| 14.33 | 17.37 | 3.04 | 1.60 | 53% | | | | | |
| 17.37 | 19.81 | 2.44 | 1.86 | 76% | | | | | |
| 19.81 | 22.86 | 3.05 | 1.90 | 62% | | | | | |
| 22.86 | 25.91 | 3.05 | 3.29 | 100% | | | | | |
| 25.91 | 28.96 | 3.05 | 0.59 | 19% | | | | | |
| 28.96 | 30.79 | 1.83 | 2.60 | 100% | | | | | |
| 30.79 | 32.81 | 1.82 | 0.40 | 22% | | | | | |
| 32.81 | 35.66 | 3.05 | 1.04 | 34% | | | | | |
| 35.66 | 38.71 | 3.05 | 0.60 | 20% | | | | | |
| 38.71 | 41.76 | 3.05 | 1.02 | 33% | | | | | |
| 41.76 | 44.81 | 3.05 | 1.32 | 43% | | | | | |
| 44.81 | 47.85 | 3.04 | 2.05 | 67% | | | | | |
| 47.85 | 50.90 | 3.05 | 2.85 | 93% | | | | | |
| 50.90 | 53.95 | 3.05 | 2.88 | 94% | | | | | |
| 53.95 | 57.00 | 3.05 | 2.57 | 84% | | | | | |
| 57.00 | 60.05 | 3.05 | 2.30 | 75% | | | | | |
| 60.05 | 63.09 | 3.04 | 1.70 | 56% | | | | | |
| 63.09 | 66.14 | 3.05 | 2.71 | 89% | | | | | |
| 66.14 | 69.19 | 3.05 | 1.79 | 59% | | | | | |
| 69.19 | 72.24 | 3.05 | 3.21 | 100% | | | | | |
| 72.24 | 75.29 | 3.05 | 2.14 | 70% | | | | | |
| 75.29 | 78.33 | 3.04 | 0.51 | 17% | | | | | |
| 78.33 | 81.38 | 3.05 | 1.52 | 50% | | | | | |
| 81.38 | 84.43 | 3.05 | 2.34 | 77% | | | | | |
| 84.43 | 87.48 | 3.05 | 2.90 | 95% | | | | | |
| 87.48 | 90.53 | 3.05 | 3.04 | 100% | | | | | |
| 90.53 | 93.57 | 3.04 | 2.57 | 85% | | | | | |
| 93.57 | 96.62 | 3.05 | 2.90 | 95% | | | | | |
| 96.62 | 99.67 | 3.05 | 3.04 | 100% | | | | | |
| 99.67 | 102.72 | 3.05 | 3.06 | 100% | | | | | |
| 102.72 | 105.77 | 3.05 | 3.29 | 100% | | | | | |
| 105.77 | 108.81 | 3.04 | 3.13 | 100% | | | | | |
| 108.81 | 111.86 | 3.05 | 3.06 | 100% | | | | | |
| 111.86 | 114.91 | 3.05 | 3.12 | 100% | | | | | |
| 114.91 | 117.96 | 3.05 | 3.12 | 100% | | | | | |
| 117.96 | 121.00 | 3.04 | 3.04 | 100% | | | | | |
| 121.00 | 124.05 | 3.05 | 2.58 | 85% | | | | | |
| | | End of Hole | | | | | | | |

Bishop Gold Inc.

Hole Number: 06-CC-10

2006 Diamond Drill Hole Record

Page: 2 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|---|-------------------|--|--|
| | | | | Sub Interval | CA |
| 0 | 4.57 | OVERBURDEN | | | |
| | | Cased to 4.57 m (casing left in hole) | | | |
| 4.57 | 127.1 | ANDESITE PORPHYRY | | | |
| | | Typical andesite porphyry; overall colour is dark greyish-green; feldspar phenocrysts are clearly visible | | 4.57 - 21.7 | Relatively fresh; very minor quartz veinlets, some w/ carbonate gangue; carbonate also as irregular fracture fillings; minor fine diss. Py |
| | | | | 21.7 - 25.23 | Transitional zone of relatively fresh andesite porphyry alternating w/ short sections of buff to pink-coloured zones; minor carbonate & quartz veinlets; locally some hematitic, siliceous veinlets & fracture fillings = jasper (?); minor fine diss. Py |
| | | | | 25.23 - 30.2 | Mainly buff-coloured, altered andesite porphyry; some short sections of relatively fresh andesite porphyry; minor quartz veinlets; siliceous, hematitic veinlets still present; locally few cm wide sections w/ brecciated andesite porphyry w/ dark siliceous matrix; minor fine grained diss. Py |
| | | | | 25 | at 28.38 m: <i>Minor fault</i> - 1 cm wide clay-limonite gouge |
| | | | | 30.2 - 31.77 | Mod. quartz veinlets + stockwork; overall colour is buff to light-grey; some short relatively fresh sections; hematitic, siliceous veinlets & fracture fillings still present; minor fine grained diss. Py |
| | | | | 31.77 - 34.42 | Intensely siliceous (pervasive) rock; common texture is brecciated andesite porphyry w/ 100% silica matrix; latter locally dark grey in colour due to very fine grained diss. Py (& other?); limonite & MnO ₂ on fractures |

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | |
|-------------|-----------|-------------------------------|-------------------|--|--|
| | | | | Sub Interval | CA Remarks |
| | | Andesite Porphyry - continued | | | 31.77 - 33.1 m: Mod. broken core - <i>minor fault (?)</i> , or is the siliceous rock just brittle (?) |
| | | | | 34.42 - 36.05 | Mod. quartz veinlets + stockwork; locally pervasive silica as matrix to micro-brecciated andesite porphyry; some dark grey silica associated w/ very fine grained diss. sulphides |
| | | | | 36.05 - 48.68 | Weak-mod. quartz veinlets + stockwork; locally dark grey silica because of very fine grained sulphides; 1-2% Py diss. locally; mod.-str. limonite & MnO ₂ on fractures & coating vugs; at 40.03 m: good example of dark grey silica because of very fine grained sulphides |
| | | | | 48.68 - 49.71 | Mod. quartz veinlets + stockwork; locally pervasively silicified w/ patches of very fine grained sulphides; 2-3% Py diss. in altered wallrock and in some micro-brecciated andesite porphyry |
| | | | | 49.71 - 57.21 | Weak quartz veinlets to relatively fresh andesite porphyry; some local stockworks; note: under binocular microscope, lots of micro-quartz veinlets & abundant fine grained diss. Py - even though rock looks fresh w/ porphyritic texture intact, it is in fact mod.-str. pervasively silicified |
| | | | | 57.21 - 65.6 | Mod. quartz veinlets + stockwork; also numerous micro-quartz veinlets resulting in a "micro-stockwork"; also micro-brecciated andesite porphyry present |
| | | | | 65.6 - 71.22 | Intensely silicified rock; brecciated to micro-brecciated textures common; not sulphide-rich, but some very fine grained sulphides impart a grey colour to the quartz; mod. limonite & MnO ₂ on fractures or coating vuggy cavities |

Bishop Gold Inc.

Hole Number: 06-CC-10

2006 Diamond Drill Hole Record

Page: 4 of 5

| From (m) | To (m) | Lithology | Graphic Column | Structure, Alteration & Mineralization | | |
|-------------|-----------|-------------------------------|-------------------|--|----|--|
| | | | | Sub Interval | CA | Remarks |
| | | Andesite Porphyry - continued | | | | at 56.14 - 56.35 m: <i>Fault Zone</i> - mod. broken core |
| | | | | | | at 67.82 - 71.4 m: <i>Fault Zone</i> - mod.-str. broken core (note: broken core may be more a function of the brittleness of intensely silicified rock when cored) |
| | | | | 71.22 - 86.17 | | Weak-mod. quartz veinlets + stockwork; wallrocks generally buff-tan coloured w/ porphyritic textures visible locally; short sections of brecciated to micro-brecciated andesite porphyry w/ dark silica infilling; minor siliceous, hematitic veinlets locally; 1% fine grained Py diss. in wallrock & in quartz veinlets & siliceous matrix material |
| | | | | | 55 | at 86.07 m: <i>Minor fault</i> - 1 cm wide limonitic clay gouge |
| | | | | 86.17 - 93.41 | | Weak quartz veinlets + stockwork; wallrocks generally buff to tan-coloured; minor carbonate veinlets; <1% fine diss. Py; some quartz veinlets grey due to fine sulphides; limonite +/- MnO2 on fractures - limonite soaking out from some of the stronger fractures |
| | | | | 93.41 - 94.76 | | Mod. quartz veinlets + stockwork; sub-interval characterized by str. brecciated texture w/ dark silica infilling (not necessarily due to fine grained sulphides, but they are present); minor carbonate gangue in matrix to fragments |
| | | | | 94.76 - 102.82 | | Weak quartz veinlets + stockwork; overall colour is buff to tan; some micro-breccia texture associated w/ some quartz veins; minor Py diss. |
| | | | | 102.82 - 111.2 | | Similar to above sub-interval, but now have first appearance of salmon to dark brown-coloured, siliceous vein material - appears jasper-like - cryptocrystalline, finely banded, w/ |

Bishop Gold Inc.

Hole No: 06-CC-10

Lawyers Project - Cliff Creek Zone
2006 DDH Analytical Record

Date Sampled: 07-Jul-06

Date Shipped: 07-Jul-06

page 1 of 3

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|----------|--------|------------|---------|------------|----------------|---------------|---------------|--------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32389 | 19.00 | 21.00 | 2.00 | 0.029 | | | 2.8 | | a |
| 32390 | 21.00 | 23.00 | 2.00 | 0.283 | | | 4 | | a + av |
| 32391 | 23.00 | 25.23 | 2.23 | 0.035 | | | 1 | | a + av |
| 32392 | 25.23 | 26.00 | 0.77 | 0.013 | | | 0.6 | | av |
| 32393 | 26.00 | 27.00 | 1.00 | 0.034 | | | 1.1 | | av |
| 32394 | 27.00 | 28.00 | 1.00 | 0.037 | | | 1.8 | | av |
| 32395 | 28.00 | 29.00 | 1.00 | 0.08 | | | 8.2 | | av + fault |
| 32396 | 29.00 | 30.00 | 1.00 | 0.174 | | | 7 | | av |
| 32397 | 30.00 | 31.00 | 1.00 | 0.481 | | | 10.2 | | st |
| 32398 | 31.00 | 31.77 | 0.77 | 1.645 | | | 12.2 | | st |
| 32399 | 31.77 | 33.00 | 1.23 | 5.87 | | | >100 | 106 | st + br |
| 32400 | 33.00 | 34.42 | 1.42 | 1.995 | | | 89.7 | | st + br |
| 32401 | 34.42 | 36.00 | 1.58 | 0.123 | | | 9.9 | | st + br |
| 32402 | 36.00 | 37.00 | 1.00 | 0.091 | | | 6.9 | | st + av |
| 32403 | 37.00 | 38.00 | 1.00 | 0.051 | | | 5.4 | | st + av |
| 32404 | 38.00 | 39.00 | 1.00 | 0.039 | | | 4 | | st + av |
| 32405 | 39.00 | 40.00 | 1.00 | 0.034 | | | 3.7 | | st + av |
| 32406 | 40.00 | 41.00 | 1.00 | 0.258 | | | 3 | | st + av |
| 32407 | 41.00 | 42.00 | 1.00 | 0.139 | | | 2.3 | | st + av |
| 32408 | 42.00 | 43.00 | 1.00 | 0.05 | | | 3 | | st + av |
| 32409 | 43.00 | 44.00 | 1.00 | 0.411 | | | 1.7 | | st + av |
| 32410 | 44.00 | 45.00 | 1.00 | 0.165 | | | 1.4 | | st + av |
| 32411 | 45.00 | 46.00 | 1.00 | 0.1 | | | 2 | | st + av |
| 32412 | 46.00 | 47.00 | 1.00 | 0.393 | | | 1.7 | | st + av |
| 32413 | 47.00 | 48.00 | 1.00 | 0.04 | | | 1.1 | | st + av |
| 32414 | 48.00 | 49.00 | 1.00 | 0.522 | | | 1.3 | | st + av + br |
| 32415 | 49.00 | 50.00 | 1.00 | 0.416 | | | 1.7 | | st + av + br |
| 32416 | 50.00 | 51.00 | 1.00 | 4.31 | | | 1.3 | | st + av |
| 32417 | 51.00 | 52.00 | 1.00 | 1.305 | | | 9.1 | | st + av |

| Sample No. | From (m) | To (m) | Length (m) | Au-AA23 | | AuGRA-21 (ppm) | Ag-AA45 (ppm) | Ag-AA46 (ppm) | Rock Code |
|------------|--------------|--------|------------|---------|------------|----------------|---------------|---------------|-----------------|
| | | | | (ppm) | chk. (ppm) | | | | |
| 32418 | 52.00 | 53.00 | 1.00 | 0.33 | | | 2.1 | | st + av |
| 32419 | 53.00 | 54.00 | 1.00 | 2.31 | | | 2.1 | | st + av |
| 32420 | 54.00 | 55.00 | 1.00 | 3.13 | | | 2.7 | | st + av |
| 32421 | 55.00 | 56.00 | 1.00 | 1.035 | | | 1.4 | | st + av |
| 32422 | 56.00 | 57.00 | 1.00 | 0.165 | | | 1.6 | | st + av |
| 32423 | 57.00 | 58.00 | 1.00 | 0.609 | | | 2 | | st + br |
| 32424 | 58.00 | 59.00 | 1.00 | 0.916 | | | 2.5 | | st + br |
| 32425 | 59.00 | 60.00 | 1.00 | 1.025 | | | 2.6 | | st + br |
| 32426 | 60.00 | 61.00 | 1.00 | 0.284 | | | 1.7 | | st + br |
| 32427 | 61.00 | 62.00 | 1.00 | 0.806 | | | 1.8 | | st + br |
| 32428 | 62.00 | 63.00 | 1.00 | 0.102 | | | 1.9 | | st + br |
| 32429 | 63.00 | 64.00 | 1.00 | 0.639 | | | 2 | | st + br |
| 32430 | 64.00 | 65.00 | 1.00 | 0.33 | | | 2.7 | | st + br |
| 32431 | 65.00 | 65.60 | 0.60 | 0.138 | | | 1.7 | | st + br |
| 32432 | 65.60 | 67.00 | 1.40 | 0.318 | | | 10.1 | | st + br + fault |
| 32433 | 67.00 | 68.00 | 1.00 | 0.494 | | | 12.2 | | st + br + fault |
| 32434 | 68.00 | 69.00 | 1.00 | 1.37 | | | 24.8 | | st + br + fault |
| 32435 | 69.00 | 70.00 | 1.00 | 0.475 | | | 16.8 | | st + br + fault |
| 32436 | 70.00 | 71.22 | 1.22 | 1.185 | | | 14 | | st + br + fault |
| 32437 | 71.22 | 73.00 | 1.78 | 0.264 | | | 4.8 | | st + av |
| 32438 | Tag not used | | | | | | | | |
| 32439 | 73.00 | 74.00 | 1.00 | 0.217 | | | <0.2 | | st + av |
| 32440 | 74.00 | 75.00 | 1.00 | 0.597 | | | 1.2 | | st + av |
| 32441 | 75.00 | 76.00 | 1.00 | 1.145 | | | 12.5 | | st + av |
| 32442 | 76.00 | 77.00 | 1.00 | 0.019 | | | 0.9 | | st + av |
| 32443 | 77.00 | 78.00 | 1.00 | 0.107 | | | 1.6 | | st + av |
| 32444 | 78.00 | 79.00 | 1.00 | 0.034 | | | 2.4 | | st + av |
| 32445 | 79.00 | 80.00 | 1.00 | 0.017 | | | 1.7 | | st + av |
| 32446 | 80.00 | 81.00 | 1.00 | 0.013 | | | 1.2 | | st + av |
| 32447 | 81.00 | 82.00 | 1.00 | 0.023 | | | 1.7 | | st + av |
| 32448 | 82.00 | 83.00 | 1.00 | 0.044 | | | 3.2 | | st + av |
| 32449 | 83.00 | 84.00 | 1.00 | 0.03 | | | 2.9 | | st + av |
| 32450 | 84.00 | 85.00 | 1.00 | 0.11 | | | 1.9 | | st + av |
| 32451 | 85.00 | 86.00 | 1.00 | 0.053 | | | 1.5 | | st + av |

Bishop Gold Inc.

Hole No: 06-CC-10

Lawyers Project - Cliff Creek Zone
2006 Core Recovery Record

Date: 07-Jul-06

| Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) | Meterage Block | | Interval (m) | Rec. Core (m) | Rec. (%) |
|----------------|--------|-----------------|------------------|-------------|----------------|--------|-----------------|------------------|-------------|
| From | To | | | | From | To | | | |
| 4.57 | 7.62 | 3.05 | 3.04 | 100% | 111.86 | 114.91 | 3.05 | 3.00 | 98% |
| 7.62 | 10.70 | 3.08 | 3.01 | 98% | 114.91 | 117.96 | 3.05 | 3.04 | 100% |
| 10.70 | 11.28 | 0.58 | 0.69 | 100% | 117.96 | 121.01 | 3.05 | 3.05 | 100% |
| 11.28 | 14.33 | 3.05 | 2.96 | 97% | 121.01 | 124.06 | 3.05 | 3.02 | 99% |
| 14.33 | 17.37 | 3.04 | 2.96 | 97% | 124.06 | 126.88 | 2.82 | 2.92 | 100% |
| 17.37 | 20.42 | 3.05 | 3.05 | 100% | End of Hole | | | | |
| 20.42 | 23.47 | 3.05 | 3.06 | 100% | | | | | |
| 23.47 | 26.52 | 3.05 | 3.03 | 99% | | | | | |
| 26.52 | 29.57 | 3.05 | 2.77 | 91% | | | | | |
| 29.57 | 32.61 | 3.04 | 3.03 | 100% | | | | | |
| 32.61 | 35.66 | 3.05 | 2.90 | 95% | | | | | |
| 35.66 | 38.41 | 2.75 | 2.97 | 100% | | | | | |
| 38.41 | 39.93 | 1.52 | 1.52 | 100% | | | | | |
| 39.93 | 41.76 | 1.83 | 1.75 | 96% | | | | | |
| 41.76 | 44.50 | 2.74 | 2.52 | 92% | | | | | |
| 44.50 | 47.55 | 3.05 | 3.05 | 100% | | | | | |
| 47.55 | 50.60 | 3.05 | 3.09 | 100% | | | | | |
| 50.60 | 53.65 | 3.05 | 2.90 | 95% | | | | | |
| 53.65 | 56.69 | 3.04 | 2.79 | 92% | | | | | |
| 56.69 | 58.83 | 2.14 | 1.86 | 87% | | | | | |
| 58.83 | 59.44 | 0.61 | 0.45 | 74% | | | | | |
| 59.44 | 62.48 | 3.04 | 3.03 | 100% | | | | | |
| 62.48 | 64.01 | 1.53 | 1.68 | 100% | | | | | |
| 64.01 | 66.14 | 2.13 | 1.38 | 65% | | | | | |
| 66.14 | 67.97 | 1.83 | 1.00 | 55% | | | | | |
| 67.97 | 69.19 | 1.22 | 0.49 | 40% | | | | | |
| 69.19 | 70.71 | 1.52 | 0.50 | 33% | | | | | |
| 70.71 | 71.32 | 0.61 | 0.70 | 100% | | | | | |
| 71.32 | 74.68 | 3.36 | 2.05 | 61% | | | | | |
| 74.68 | 75.29 | 0.61 | 0.33 | 54% | | | | | |
| 75.29 | 78.33 | 3.04 | 2.92 | 96% | | | | | |
| 78.33 | 81.08 | 2.75 | 2.35 | 85% | | | | | |
| 81.08 | 82.60 | 1.52 | 1.73 | 100% | | | | | |
| 82.60 | 84.43 | 1.83 | 2.15 | 100% | | | | | |
| 84.43 | 87.48 | 3.05 | 2.95 | 97% | | | | | |
| 87.48 | 90.53 | 3.05 | 3.05 | 100% | | | | | |
| 90.53 | 93.57 | 3.04 | 3.04 | 100% | | | | | |
| 93.57 | 96.62 | 3.05 | 2.99 | 98% | | | | | |
| 96.62 | 99.67 | 3.05 | 3.03 | 99% | | | | | |
| 99.67 | 102.72 | 3.05 | 3.00 | 98% | | | | | |
| 102.72 | 105.77 | 3.05 | 3.08 | 100% | | | | | |
| 105.77 | 108.81 | 3.04 | 2.92 | 96% | | | | | |
| 108.81 | 111.86 | 3.05 | 3.05 | 100% | | | | | |

APPENDIX 2

**ALS CHEMEX
CERTIFICATES OF ANALYSIS
&
CHEMICAL PROCEDURES**



ALS Chemex

EXCELLING IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brookbank Avenue
North Vancouver BC V7J 2C1

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

To: GUARDSMEN RESOURCES INC.
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

Page: 1
Finalized Date: 11-AUG-2006
Account: KFP

QC CERTIFICATE VA06066953

Project: Lawyer 2006

P.O. No.: HOLE: 06-CC-06

This report is for 103 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

KURT BORDIAN
GARY NORDIN

BARNEY BOWEN

SCOTT GIFFORD

SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|----------|--------------------------------|
| WEI-21 | Received Sample Weight |
| CRU-0C | Crushing QC Test |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-21 | Split sample - riffle splitter |
| PUL-31 | Pulverize split to 85% <75 um |

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|----------|-------------------------------|------------|
| Au-AA23 | Au 30g FA-AA finish | AAS |
| Ag-AA45 | Trace Ag - equis regia/AAS | AAS |
| Ag-AA46 | Ore grade Ag - equis regia/AA | AAS |

To: GUARDSMEN RESOURCES INC.
ATTN: BARNEY BOWEN
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

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

Signature: _____

Keith Rogers, Executive Manager Vancouver Laboratory

VA06066953 - Finalized

CLIENT : "KFP - Guardsmen Resources Inc."

of SAMPLES : 103

DATE RECEIVED : 2006-07-10 DATE FINALIZED : 2006-08-11

PROJECT : "Lawyer 2006"

CERTIFICATE COMMENTS : ""

PO NUMBER : "HOLE: 06-CC-06"

page 1 of 3

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 | Ag-AA46 |
|-----------------------|-----------|-----------|-----------|
| | Au ppm | Ag ppm | Ag ppm |
| 32001 | 0.317 | 7.2 | |
| 32002 | 0.169 | 4 | |
| 32003 | 0.182 | 4.4 | |
| 32004 | 0.145 | 3.8 | |
| 32005 | 0.538 | 4.3 | |
| 32006 | 0.238 | 2.2 | |
| 32007 | 0.106 | 2.4 | |
| 32008 | 0.126 | 2.9 | |
| 32009 | 0.45 | 2.5 | |
| 32010 | 0.409 | 2.5 | |
| 32011 | 1.045 | 3.5 | |
| 32012 | 0.106 | 2 | |
| 32013 | 0.151 | 1.8 | |
| 32014 | 0.035 | 1 | |
| 32015 | 0.089 | 2.1 | |
| 32016 | 0.035 | 1.8 | |
| 32017 | 0.047 | 1.8 | |
| 32018 | 0.037 | 1.8 | |
| 32019 | 0.045 | 1.3 | |
| 32020 | 0.016 | 1.1 | |
| 32021 | 0.069 | 5.7 | |
| 32022 | 0.04 | 3.1 | |
| 32023 | 0.069 | 4.6 | |
| 32024 | 0.047 | 1.6 | |
| 32025 | 0.005 | 0.6 | |
| 32026 | 0.009 | 0.8 | |
| 32027 | 0.019 | 0.7 | |
| 32028 | 0.009 | 0.8 | |
| 32029 | 0.048 | 0.9 | |
| 32030 | 0.023 | 3.2 | |
| 32031 | 0.068 | 1 | |
| 32032 | 0.082 | 1.6 | |
| 32033 | 0.034 | 0.9 | |
| 32034 | 0.024 | 2.5 | |
| 32035 | 0.033 | 8.1 | |
| 32036 | 0.518 | 20.9 | |
| 32037 | 0.26 | 12.9 | |
| 32038 | 0.74 | 13.8 | |
| 32039 | 0.366 | 6.5 | |
| 32040 | 0.052 | 19.8 | |

| SAMPLE DESCRIPTION | Au-AA23 Au ppm | Ag-AA45 Ag ppm | Ag-AA46 Ag ppm |
|--------------------|----------------------|----------------------|----------------------|
| 32041 | 0.032 | 3.9 | |
| 32042 | 0.025 | 2.8 | |
| 32043 | 0.084 | 1.7 | |
| 32044 | 0.057 | 3.2 | |
| 32045 | 0.148 | 2 | |
| 32046 | 0.032 | 4.5 | |
| 32047 | 0.024 | 2.7 | |
| 32048 | 0.739 | 1.9 | |
| 32049 | 0.5 | 2.4 | |
| 32050 | 0.09 | 1.9 | |
| 32051 | 0.115 | 3.7 | |
| 32052 | 0.042 | 1.3 | |
| 32053 | 0.071 | 2 | |
| 32054 | 0.039 | 2.7 | |
| 32055 | 0.03 | 2.4 | |
| 32056 | 0.038 | 2.6 | |
| 32057 | 0.085 | 2.3 | |
| 32058 | 0.035 | 3.7 | |
| 32059 | 0.308 | 4 | |
| 32060 | 0.041 | 2.2 | |
| 32061 | 0.033 | 2.4 | |
| 32062 | 0.029 | 1.2 | |
| 32063 | 0.271 | 5.6 | |
| 32064 | 0.22 | 2.1 | |
| 32065 | 0.07 | 2.1 | |
| 32066 | 0.025 | 1.8 | |
| 32067 | 0.016 | 0.5 | |
| 32068 | 0.064 | 1.1 | |
| 32069 | 0.173 | 1.2 | |
| 32070 | 0.033 | 1.6 | |
| 32071 | 0.175 | 0.8 | |
| 32072 | 0.156 | 1.4 | |
| 32073 | 0.023 | 0.9 | |
| 32074 | 0.076 | 1.2 | |
| 32075 | 0.064 | 1.2 | |
| 32076 | 0.185 | 4.4 | |
| 32077 | 0.081 | 1.7 | |
| 32078 | 0.043 | 2.5 | |
| 32079 | 0.149 | 2.4 | |
| 32080 | 0.042 | 2.4 | |
| 32081 | 0.486 | 2.7 | |
| 32082 | 0.121 | 1.7 | |
| 32083 | 0.095 | 1.8 | |
| 32084 | 0.045 | 1.9 | |
| 32085 | 0.029 | 2.4 | |
| 32086 | 1.3 | 34.1 | |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 | Ag-AA48 |
|-----------------------|-----------|-----------|-----------|
| | Au ppm | Ag ppm | Ag ppm |
| 32087 | 0.293 | 4.8 | |
| 32088 | 0.089 | 4 | |
| 32089 | 0.124 | 3.9 | |
| 32090 | 0.149 | 4 | |
| 32091 | 0.648 | 13.6 | |
| 32092 | 0.256 | 5.9 | |
| 32093 | 0.249 | 7.5 | |
| 32094 | 0.133 | 4.1 | |
| 32095 | 0.208 | 2.7 | |
| 32096 | 0.587 | 45.8 | |
| 32097 | 0.031 | 1.7 | |
| 32098 | 0.347 | >100 | 154 |
| 32099 | 0.017 | 6.6 | |
| 32100 | 0.02 | 3.6 | |
| 32101 | 0.044 | 8.7 | |
| 32102 | 0.014 | 2 | |
| 32103 | 0.006 | 0.7 | |



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 www.alschemex.com

To: GUARDSMEN RESOURCES INC.
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

Page: 1
Finalized Date: 8-AUG-2006
Account: KFP

QC CERTIFICATE VA06066954

Project Lawyer 2006
P.O. No.: HOLE: 06-CC-07
This report is for 98 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

KURT BORDIAN
GARY NORDIN

BARNEY BOWEN

SCOTT GIFFORD

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|----------|---------------------------|------------|
| Au-AA23 | Au 30g FA-AA finish | AAS |
| Ag-AA45 | Trace Ag - aqua regia/AAS | AAS |

To: GUARDSMEN RESOURCES INC.
ATTN: BARNEY BOWEN
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

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

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

VA06066954 - Finalized

CLIENT : "KFP - Guardsmen Resources Inc."

of SAMPLES : 98

DATE RECEIVED : 2006-07-10 DATE FINALIZED : 2006-08-08

PROJECT : "Lawyer 2006"

CERTIFICATE COMMENTS : "Additional Ag-AA45 result for sample 32179 is 13.5ppm

PO NUMBER : "HOLE: 06-CC-07"

page 1 of 3

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 |
|-----------------------|-----------|-----------|
| | Au ppm | Ag ppm |
| 32104 | <0.005 | 2 |
| 32105 | 0.052 | 3 |
| 32106 | 0.035 | 2.5 |
| 32107 | 0.066 | 3.1 |
| 32108 | 0.033 | 1.9 |
| 32109 | 0.028 | 2.1 |
| 32110 | 0.025 | 2.2 |
| 32111 | 0.024 | 1.3 |
| 32112 | 0.019 | 2 |
| 32113 | 0.007 | 0.9 |
| 32114 | 0.017 | 1.2 |
| 32115 | 0.074 | 1.1 |
| 32116 | 0.02 | 1.1 |
| 32117 | 0.022 | 1.4 |
| 32118 | 0.025 | 1.5 |
| 32119 | 0.031 | 1.6 |
| 32120 | 0.034 | 1.3 |
| 32121 | 0.013 | 1.8 |
| 32122 | 0.024 | 1.3 |
| 32123 | 0.229 | 2.1 |
| 32124 | 0.053 | 2.9 |
| 32125 | 0.045 | 3.4 |
| 32126 | 0.019 | 5.8 |
| 32127 | 0.009 | 0.5 |
| 32128 | 0.022 | 2.8 |
| 32129 | 0.033 | 4.1 |
| 32130 | 0.009 | 0.9 |
| 32131 | 0.039 | 3.4 |
| 32132 | 0.056 | 4.1 |
| 32133 | 0.02 | 2.8 |
| 32134 | 0.039 | 2.2 |
| 32135 | 0.085 | 5.5 |
| 32136 | 0.04 | 3.5 |
| 32137 | 0.072 | 7.3 |
| 32138 | 0.151 | 7.2 |
| 32139 | 0.107 | 16.2 |
| 32140 | 0.246 | 6.2 |
| 32141 | 0.085 | 1.7 |
| 32142 | 0.603 | 3.3 |
| 32143 | 0.096 | 2 |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 |
|-----------------------|-----------|-----------|
| | Au ppm | Ag ppm |
| 32144 | 0.214 | 2.3 |
| 32145 | 0.043 | 1.3 |
| 32146 | 0.027 | 1.9 |
| 32147 | 0.048 | 1.5 |
| 32148 | 0.07 | 2 |
| 32149 | 0.029 | 1.8 |
| 32150 | 0.047 | 1.7 |
| 32151 | 0.053 | 1.6 |
| 32152 | 0.159 | 1.6 |
| 32153 | 0.082 | 3.4 |
| 32154 | 0.084 | 1.3 |
| 32155 | 0.097 | 2.1 |
| 32156 | 0.071 | 2 |
| 32157 | 0.088 | 2 |
| 32158 | 0.161 | 2.9 |
| 32159 | 0.198 | 2.8 |
| 32160 | 0.225 | 3.2 |
| 32161 | 0.195 | 3.1 |
| 32162 | 0.146 | 3.1 |
| 32163 | 0.07 | 2.6 |
| 32164 | 0.101 | 2.1 |
| 32165 | 0.054 | 2.5 |
| 32166 | 0.224 | 3.8 |
| 32167 | 0.046 | 5.2 |
| 32168 | 0.122 | 3.3 |
| 32169 | 0.143 | 2.4 |
| 32170 | 0.536 | 6.2 |
| 32171 | 0.146 | 4.5 |
| 32172 | 0.075 | 3 |
| 32173 | 0.425 | 10.6 |
| 32174 | 0.244 | 3.3 |
| 32175 | 0.287 | 3 |
| 32176 | 0.126 | 3.4 |
| 32177 | 0.266 | 3 |
| 32178 | 0.509 | 4.5 |
| 32179 | 1.01 | 13.7 |
| 32180 | 5 | 39.7 |
| 32181 | 0.948 | 6.9 |
| 32182 | 0.747 | 3.8 |
| 32183 | 0.129 | 2.4 |
| 32184 | 0.297 | 2.3 |
| 32185 | 0.32 | 2.1 |
| 32186 | 0.242 | 2 |
| 32187 | 0.116 | 3.2 |
| 32188 | 0.068 | 3.2 |
| 32189 | 0.199 | 2.8 |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 |
|-----------------------|-----------|-----------|
| | Au ppm | Ag ppm |
| 32190 | 0.11 | 2.6 |
| 32191 | 0.045 | 1 |
| 32192 | 0.196 | 1.6 |
| 32193 | 0.02 | 1.3 |
| 32194 | 0.015 | 0.9 |
| 32195 | 0.011 | 0.7 |
| 32196 | 0.031 | 2.9 |
| 32197 | 0.037 | 2.8 |
| 32198 | 0.021 | 2.2 |
| 32199 | 0.012 | 1 |
| 32200 | 0.038 | 3.9 |
| 32201 | 0.45 | 7.9 |



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 www.alschemex.com

To: GUARDSMEN RESOURCES INC.
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

Page: 1
Finalized Date: 11-AUG-2006
This copy reported on 13-AUG-2006
Account: KFP

QC CERTIFICATE VA06066955

Project Lawyer 2006
P.O. No.: HOLE: 06-CC-08
This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

KURT BORDIAN
GARY NORDIN

BARNEY BOWEN

SCOTT GIFFORD

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|----------|------------------------------|------------|
| Au-AA23 | Au 30g FA-AA finish | AAS |
| Ag-AA45 | Trace Ag - aqua regia/AAS | AAS |
| Ag-AA46 | One grade Ag - aqua regia/AA | AAS |

To: GUARDSMEN RESOURCES INC.
ATTN: BARNEY BOWEN
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

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

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

VA06068955 - Finalized

CLIENT : "KFP - Guardsmen Resources Inc."

of SAMPLES : 100

DATE RECEIVED : 2006-07-10 DATE FINALIZED : 2006-08-11

PROJECT : "Lawyer 2006"

CERTIFICATE COMMENTS : ""

PO NUMBER : "HOLE: 06-CC-06"

page 1 of 3

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 | Ag-AA46 |
|-----------------------|-----------|-----------|-----------|
| | Au ppm | Ag ppm | Ag ppm |
| 32202 | 0.008 | 1 | |
| 32203 | 0.008 | 1.3 | |
| 32204 | 0.01 | 1.3 | |
| 32205 | 0.017 | 1.7 | |
| 32206 | 0.014 | 1.5 | |
| 32207 | 0.017 | 1.3 | |
| 32208 | 0.011 | 1.3 | |
| 32209 | 0.009 | 1 | |
| 32210 | 0.021 | 1.2 | |
| 32211 | 0.008 | 0.8 | |
| 32212 | 0.006 | 0.9 | |
| 32213 | 1.88 | 29.5 | |
| 32214 | 0.466 | 14.7 | |
| 32215 | 0.5 | 11.4 | |
| 32216 | 3.55 | 94.8 | |
| 32217 | 3.03 | >100 | 133 |
| 32218 | 1.82 | 30.4 | |
| 32219 | 2.21 | 20.1 | |
| 32220 | 0.052 | 2.1 | |
| 32221 | 0.166 | 2.7 | |
| 32222 | 0.171 | 2.6 | |
| 32223 | 0.096 | 2.7 | |
| 32224 | 0.21 | 3.3 | |
| 32225 | 0.404 | 4.6 | |
| 32226 | 0.266 | 2.8 | |
| 32227 | 0.175 | 2.7 | |
| 32228 | 0.107 | 1.4 | |
| 32229 | 0.029 | 1.3 | |
| 32230 | 0.061 | 1.4 | |
| 32231 | 0.286 | 2.4 | |
| 32232 | 0.122 | 2 | |
| 32233 | 0.093 | 2.6 | |
| 32234 | 0.084 | 3.7 | |
| 32235 | 0.045 | 3.2 | |
| 32236 | 0.06 | 2.1 | |
| 32237 | 0.031 | 2 | |
| 32238 | 0.031 | 1.5 | |
| 32239 | 0.041 | 1.5 | |
| 32240 | 0.072 | 1.3 | |
| 32241 | 0.061 | 1.3 | |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 | Ag-AA46 |
|-----------------------|-----------|-----------|-----------|
| | Au ppm | Ag ppm | Ag ppm |
| 32242 | 0.863 | 2.4 | |
| 32243 | 0.171 | 2.2 | |
| 32244 | 0.817 | 3.8 | |
| 32245 | 0.123 | 2.2 | |
| 32246 | 0.05 | 1.4 | |
| 32247 | 0.04 | 1.4 | |
| 32248 | 0.032 | 1.4 | |
| 32249 | 0.056 | 2.5 | |
| 32250 | 0.048 | 0.8 | |
| 32251 | 2 | 24.7 | |
| 32252 | 0.545 | 6.9 | |
| 32253 | 0.11 | 1.3 | |
| 32254 | 0.048 | 2.1 | |
| 32255 | 0.081 | 1.4 | |
| 32256 | 0.655 | 2.9 | |
| 32257 | 1.25 | 6.8 | |
| 32258 | 0.47 | 1.9 | |
| 32259 | 0.316 | 1.5 | |
| 32260 | 1.545 | 10 | |
| 32261 | 0.326 | 2.4 | |
| 32262 | 0.302 | 2.1 | |
| 32263 | 0.328 | 1.8 | |
| 32264 | 0.508 | 1.6 | |
| 32265 | 0.334 | 3.4 | |
| 32266 | 0.231 | 2.3 | |
| 32267 | 0.082 | 1.2 | |
| 32268 | 0.107 | 2.7 | |
| 32269 | 0.256 | 7.4 | |
| 32270 | 0.294 | 3.6 | |
| 32271 | 0.274 | 3.2 | |
| 32272 | 0.079 | 1.9 | |
| 32273 | 0.122 | 2.6 | |
| 32274 | 0.221 | 3.2 | |
| 32275 | 0.232 | 5 | |
| 32276 | 0.193 | 2.8 | |
| 32277 | 0.228 | 3.5 | |
| 32278 | 0.49 | 8.8 | |
| 32279 | 0.08 | 3.8 | |
| 32280 | 0.084 | 4.3 | |
| 32281 | 0.026 | 2.5 | |
| 32282 | 0.023 | 1.4 | |
| 32283 | 0.017 | 1.4 | |
| 32284 | 0.018 | 0.8 | |
| 32285 | 0.088 | 1.3 | |
| 32286 | 0.035 | 1.8 | |
| 32287 | 0.022 | 0.9 | |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 | Ag-AA46 |
|-----------------------|-----------|-----------|-----------|
| | Au ppm | Ag ppm | Ag ppm |
| 32288 | 0.015 | 0.9 | |
| 32289 | 0.022 | 0.8 | |
| 32290 | 0.012 | 1 | |
| 32291 | 0.027 | 2.2 | |
| 32292 | 0.013 | 0.7 | |
| 32293 | 0.009 | 0.7 | |
| 32294 | 0.009 | 0.7 | |
| 32295 | 0.01 | 1 | |
| 32296 | 0.018 | 1.5 | |
| 32297 | 0.236 | 4.1 | |
| 32298 | 0.03 | 1.6 | |
| 32299 | 0.026 | 1.3 | |
| 32300 | 0.017 | 0.6 | |
| 32301 | 0.027 | 0.7 | |



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 www.alschemex.com

To: GUARDSMEN RESOURCES INC.
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

Page: 1
Finalized Date: 10-AUG-2006
This copy reported on 12-APR-2007
Account: KFP

QC CERTIFICATE VA06066956

Project: Lawyer 2006

P.O. No.: HOLE: 06-CC-08

This report is for 87 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

KURT BORDIAN

SCOTT GIFFORD

GARY NORDIN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|----------|---------------------------|------------|
| Au-AA23 | Au 30g FA-AA finish | AAS |
| Ag-AA45 | Trace Ag - aqua regia/AAS | AAS |

To: GUARDSMEN RESOURCES INC.
ATTN: BARNEY BOWEN
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

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

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

VA06068956 - Finalized

CLIENT : "KFP - Guardsmen Resources Inc."

of SAMPLES : 87

DATE RECEIVED : 2006-07-10 DATE FINALIZED : 2006-08-10

PROJECT : "Lawyer 2006"

CERTIFICATE COMMENTS : ""

PO NUMBER : "HOLE: 06-CC-09"

page 1 of 3

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 |
|-----------------------|-----------|-----------|
| | Au ppm | Ag ppm |
| 32302 | 0.016 | 0.9 |
| 32303 | 0.013 | 0.7 |
| 32304 | 0.629 | 4.1 |
| 32305 | 0.062 | 4.5 |
| 32306 | 1.82 | 76.9 |
| 32307 | 0.125 | 14.3 |
| 32308 | 0.028 | 3.6 |
| 32309 | 0.077 | 8.8 |
| 32310 | 0.02 | 2.8 |
| 32311 | 0.024 | 3.3 |
| 32312 | 0.11 | 5.7 |
| 32313 | 0.024 | 2.5 |
| 32314 | 0.131 | 1.4 |
| 32315 | 0.016 | 2.2 |
| 32316 | 0.022 | 3.3 |
| 32317 | 0.023 | 3.6 |
| 32318 | 0.024 | 3.1 |
| 32319 | 0.018 | 2.1 |
| 32320 | 0.044 | 1.8 |
| 32321 | 0.01 | 1.4 |
| 32322 | 0.017 | 1.5 |
| 32323 | 0.008 | 2.7 |
| 32324 | 0.009 | 5.4 |
| 32325 | 0.043 | 0.6 |
| 32326 | 0.04 | 1.5 |
| 32327 | 0.525 | 2.1 |
| 32328 | 0.117 | 2.1 |
| 32329 | 0.159 | 2.2 |
| 32330 | 0.261 | 1.4 |
| 32331 | 0.075 | 1.8 |
| 32332 | 0.018 | 1.8 |
| 32333 | 0.044 | 1.8 |
| 32334 | 0.044 | 2.3 |
| 32335 | 0.035 | 1.3 |
| 32336 | 0.036 | 1.5 |
| 32337 | 0.024 | 1.6 |
| 32338 | 0.036 | 1.6 |
| 32339 | 0.029 | 1.7 |
| 32340 | 0.011 | 1.3 |
| 32341 | 0.012 | 1.8 |

| SAMPLE DESCRIPTION | Au-AA23 | Ag-AA45 |
|-----------------------|-----------|-----------|
| | Au ppm | Ag ppm |
| 32342 | 0.015 | 1.4 |
| 32343 | 0.095 | 2.4 |
| 32344 | 0.056 | 2.1 |
| 32345 | 0.019 | 1.1 |
| 32346 | 0.013 | 1.1 |
| 32347 | 0.034 | 1.3 |
| 32348 | 0.037 | 2.1 |
| 32349 | 0.032 | 1.1 |
| 32350 | 0.007 | 0.8 |
| 32351 | 0.028 | 1.8 |
| 32352 | 0.023 | 1.8 |
| 32353 | 0.051 | 1.1 |
| 32354 | 0.154 | 1.4 |
| 32355 | 0.228 | 1.9 |
| 32356 | 0.066 | 1.5 |
| 32357 | 0.248 | 1.5 |
| 32358 | 0.313 | 2.3 |
| 32359 | 0.202 | 2.6 |
| 32360 | 0.418 | 2.6 |
| 32361 | 2.5 | 6 |
| 32362 | 2.32 | 4.8 |
| 32363 | 0.041 | 5.2 |
| 32364 | 0.039 | 2.4 |
| 32365 | 0.065 | 2.5 |
| 32366 | 0.049 | 1.8 |
| 32367 | 0.041 | 1.8 |
| 32368 | 0.023 | 1.4 |
| 32369 | 0.017 | 0.5 |
| 32370 | 0.012 | 0.6 |
| 32371 | 0.012 | 1.2 |
| 32372 | 0.019 | 1 |
| 32373 | 0.021 | 2.2 |
| 32374 | 0.013 | 1.7 |
| 32375 | 0.007 | 0.4 |
| 32376 | 0.015 | 1 |
| 32377 | 0.011 | 1.2 |
| 32378 | 0.012 | 1.1 |
| 32379 | 0.012 | 0.9 |
| 32380 | 0.012 | 0.4 |
| 32381 | 0.007 | 0.4 |
| 32382 | 0.017 | 0.9 |
| 32383 | 0.027 | 5.1 |
| 32384 | 0.011 | 3.5 |
| 32385 | 0.019 | 4.3 |
| 32386 | 0.006 | 0.6 |
| 32387 | 0.011 | 0.5 |

| SAMPLE | Au-AA23 | Ag-AA45 |
|-------------|---------|---------|
| DESCRIPTION | Au | Ag |
| | ppm | ppm |
| 32388 | 0.012 | 0.7 |



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 www.alschemex.com

To: GUARDSMEN RESOURCES INC.
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

Page: 1
Finalized Date: 11-AUG-2006
This copy reported on 12-APR-2007
Account: KFP

QC CERTIFICATE VA06066957

Project: Lawyer 2006

P.O. No.: HOLE: 06-CC-10

This report is for 98 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

KURT BORDIAN

SCOTT GIFFORD

GARY NORDIN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|----------|------------------------------|------------|
| Au-AA23 | Au 30g FA-AA finish | AAS |
| Ag-AA45 | Trace Ag - aqua regia/AAS | AAS |
| Ag-AA46 | Ore grade Ag - aqua regia/AA | AAS |

To: GUARDSMEN RESOURCES INC.
ATTN: BARNEY BOWEN
525 - 1027 DAVIE STREET
VANCOUVER BC V6E 4L2

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

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

VA06066957 - Finalized

CLIENT : "KFP - Guardsmen Resources Inc."

of SAMPLES : 98

DATE RECEIVED : 2006-07-10 DATE FINALIZED : 2006-08-11

PROJECT : "Lawyer 2006"

CERTIFICATE COMMENTS : ""

PO NUMBER : "HOLE: 06-CC-10"

page 1 of 3

| SAMPLE DESCRIPTION | Au-AA23 Au ppm | Ag-AA45 Ag ppm | Ag-AA45 Ag Check ppm | Ag-AA45 Ag Check2 ppm | Ag-AA48 Ag ppm |
|--------------------|----------------------|----------------------|----------------------------|-----------------------------|----------------------|
| 32389 | 0.029 | 2.8 | | | |
| 32390 | 0.283 | 4 | | | |
| 32391 | 0.035 | 1 | | | |
| 32392 | 0.013 | 0.6 | | | |
| 32393 | 0.034 | 1.1 | | | |
| 32394 | 0.037 | 1.8 | | | |
| 32395 | 0.08 | 8.2 | | | |
| 32396 | 0.174 | 7 | | | |
| 32397 | 0.481 | 10.2 | | | |
| 32398 | 1.645 | 12.2 | | | |
| 32399 | 5.87 | >100 | | | 106 |
| 32400 | 1.995 | 89.7 | | | |
| 32401 | 0.123 | 9.9 | | | |
| 32402 | 0.091 | 8.9 | | | |
| 32403 | 0.051 | 5.4 | | | |
| 32404 | 0.039 | 4 | | | |
| 32405 | 0.034 | 3.7 | | | |
| 32406 | 0.258 | 3 | | | |
| 32407 | 0.139 | 2.3 | | | |
| 32408 | 0.05 | 3 | | | |
| 32409 | 0.411 | 1.7 | | | |
| 32410 | 0.165 | 1.4 | | | |
| 32411 | 0.1 | 2 | | | |
| 32412 | 0.393 | 1.7 | | | |
| 32413 | 0.04 | 1.1 | | | |
| 32414 | 0.522 | 1.3 | | | |
| 32415 | 0.416 | 1.7 | | | |
| 32416 | 4.31 | 1.3 | | | |
| 32417 | 1.305 | 9.1 | 33.2 | 1.8 | |
| 32418 | 0.33 | 2.1 | 2.2 | | |
| 32419 | 2.31 | 2.1 | 5.2 | 1.3 | |
| 32420 | 3.13 | 2.7 | 1.5 | 1.1 | |
| 32421 | 1.035 | 1.4 | 1.2 | | |
| 32422 | 0.165 | 1.6 | | | |
| 32423 | 0.609 | 2 | | | |
| 32424 | 0.916 | 2.5 | | | |
| 32425 | 1.025 | 2.6 | | | |
| 32426 | 0.284 | 1.7 | | | |
| 32427 | 0.806 | 1.8 | | | |
| 32428 | 0.102 | 1.9 | | | |

| SAMPLE DESCRIPTION | Au-AA23 Au ppm | Ag-AA45 Ag ppm | Ag-AA45 Ag Check ppm | Ag-AA45 Ag Check2 ppm | Ag-AA46 Ag ppm |
|--------------------|----------------------|----------------------|----------------------------|-----------------------------|----------------------|
| 32429 | 0.639 | 2 | | | |
| 32430 | 0.33 | 2.7 | | | |
| 32431 | 0.138 | 1.7 | | | |
| 32432 | 0.318 | 10.1 | | | |
| 32433 | 0.494 | 12.2 | | | |
| 32434 | 1.37 | 24.8 | | | |
| 32435 | 0.475 | 16.8 | | | |
| 32436 | 1.185 | 14 | | | |
| 32437 | 0.284 | 4.8 | | | |
| 32438 | | | | | |
| 32439 | 0.217 | <0.2 | | | |
| 32440 | 0.597 | 1.2 | | | |
| 32441 | 1.145 | 12.5 | | | |
| 32442 | 0.019 | 0.9 | | | |
| 32443 | 0.107 | 1.6 | | | |
| 32444 | 0.034 | 2.4 | 2.2 | | |
| 32445 | 0.017 | 1.7 | 1.5 | | |
| 32446 | 0.013 | 1.2 | | | |
| 32447 | 0.023 | 1.7 | | | |
| 32448 | 0.044 | 3.2 | | | |
| 32449 | 0.03 | 2.9 | | | |
| 32450 | 0.11 | 1.9 | | | |
| 32451 | 0.053 | 1.5 | | | |
| 32452 | 0.017 | 1.4 | | | |
| 32453 | 0.015 | 1.3 | | | |
| 32454 | 0.014 | 1.6 | | | |
| 32455 | 0.011 | 0.8 | | | |
| 32456 | 0.015 | 0.7 | | | |
| 32457 | 0.043 | 1.7 | | | |
| 32458 | 0.026 | 1.6 | | | |
| 32459 | 0.052 | 1.7 | | | |
| 32460 | 0.048 | 1.4 | | | |
| 32461 | 0.046 | 1.6 | | | |
| 32462 | 0.124 | 1.1 | | | |
| 32463 | 0.037 | 1.3 | | | |
| 32464 | 0.03 | 1.2 | | | |
| 32465 | 0.028 | 0.7 | | | |
| 32466 | 0.042 | 1.2 | | | |
| 32467 | 0.027 | 1.1 | | | |
| 32468 | 0.025 | 1 | | | |
| 32469 | 0.057 | 3 | | | |
| 32470 | 0.012 | 0.9 | | | |
| 32471 | 0.064 | 1 | | | |
| 32472 | 0.023 | 1.3 | | | |
| 32473 | 0.025 | 1.3 | | | |
| 32474 | 0.013 | 0.8 | | | |

| SAMPLE DESCRIPTION | Au-AA23 Au ppm | Ag-AA45 Ag ppm | Ag-AA45 Ag Check ppm | Ag-AA45 Ag Check2 ppm | Ag-AA46 Ag ppm |
|--------------------|----------------|----------------|----------------------|-----------------------|----------------|
| 32475 | 0.025 | 0.9 | | | |
| 32476 | 0.05 | 1 | | | |
| 32477 | 0.026 | 1.3 | | | |
| 32478 | 0.044 | 1.2 | | | |
| 32479 | 0.021 | 1.1 | | | |
| 32480 | 0.015 | 0.8 | | | |
| 32481 | 0.013 | 0.8 | | | |
| 32482 | 0.026 | 0.9 | | | |
| 32483 | 0.035 | 1.8 | | | |



**Fire Assay Procedure – Au-AA23 & Au-AA24
Fire Assay Fusion, AAS Finish**

Sample Decomposition: Fire Assay Fusion (FA-FUS01 & FA-FUS02)
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

| Method Code | Element | Symbol | Units | Sample Weight (g) | Lower Limit | Upper Limit | Default Overlimit Method |
|-------------|---------|--------|-------|-------------------|-------------|-------------|--------------------------|
| Au-AA23 | Gold | Au | ppm | 30 | 0.005 | 10.0 | Au- GRA21 |
| Au-AA24 | Gold | Au | ppm | 50 | 0.005 | 10.0 | Au- GRA22 |



Geochemical Procedure – ME-AA45
Atomic Absorption Spectroscopy – Aqua Regia Digestion

Sample Decomposition: HNO₃ – HCl Aqua Regia Digestion (GEO-AR01)
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample (0.50 g) is digested with aqua regia for 45 minutes in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with demineralized water, mixed and analysed by atomic absorption spectrometry.

Note: Although some base metals may dissolve quantitatively in the majority of geological matrices, data reported from an aqua regia digestion should be considered as representing only the leachable portion of a particular analyte. The recovery percentage of many analytes from more resistive minerals can be very low, but the acid leachable portion can be an excellent exploration too.

| Element | Symbol | Units | Lower Limit | Upper Limit | Default Overlimit Method |
|------------|--------|-------|-------------|-------------|--------------------------|
| Silver | Ag | ppm | 0.2 | 100 | Ag-AA46 |
| Arsenic | As | ppm | 5 | 10000 | As-AA46 |
| Cobalt | Co | ppm | 1 | 10000 | Co-AA62 |
| Copper | Cu | ppm | 1 | 10000 | Cu-AA46 |
| Molybdenum | Mo | ppm | 1 | 10000 | Mo-AA46 |
| Nickel | Ni | ppm | 1 | 10000 | Ni-AA62 |
| Lead | Pb | ppm | 1 | 10000 | Pb-AA46 |
| Zinc | Zn | ppm | 1 | 10000 | Zn-AA46 |



**Assay Procedure – ME-AA46
Evaluation of Ores and High Grade Materials by Aqua Regia
Digestion – AAS**

Sample Decomposition: Aqua Regia Digestion (ASY-AR01)
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample (0.4) g is digested with concentrated nitric acid for one half hour. After cooling, hydrochloric acid is added to produce aqua regia and the mixture is then digested for an additional hour and a half. An ionization suppressant is added if molybdenum is to be measured. The resulting solution is diluted to volume (100 or 250) mL with demineralized water, mixed and then analyzed by atomic absorption spectrometry against matrix-matched standards.

| Element | Symbol | Units | Lower Limit | Upper Limit | Default Over Limit Method |
|------------|--------|-------|-------------|-------------|---------------------------|
| Silver | Ag | ppm | 1 | 1500 | Ag-GRA21 |
| Arsenic | As | % | 0.01 | 30 | |
| Bismuth | Bi | % | 0.001 | 30 | |
| Cadmium | Cd | % | 0.0001 | 10 | |
| Cobalt | Co | % | 0.01 | 50 | |
| Copper | Cu | % | 0.01 | 50 | |
| Iron | Fe | % | 0.01 | 30 | |
| Manganese* | Mn | % | 0.01 | 50 | |
| Molybdenum | Mo | % | 0.001 | 10 | |
| Nickel | Ni | % | 0.01 | 50 | |
| Lead | Pb | % | 0.01 | 30 | |
| Antimony | Sb | % | 0.01 | 20 | |
| Zinc | Zn | % | 0.01 | 30 | |

* Element generally reported as oxide.

APPENDIX 3

LAWYERS 2006 PROJECT COSTS

APPENDIX 3

LAWYERS 2006 PROJECT COSTS

Guardsmen Resources Inc.

Bishop Gold Inc.
Lawyers 2006 Final Project Costs
Aug. 21/06

| Project Costs: | |
|---|-------------------|
| 11-Man Camp | 13,200.00 |
| Accounting | 4,217.80 |
| Assays | 10,776.08 |
| Crew | 28,587.50 |
| Diesel Generator | 2,086.50 |
| Drilling Supplies | 2,231.07 |
| Expediting | 1,413.75 |
| FM Radios | 210.51 |
| Fuel | 3,323.84 |
| Geologist | 7,225.00 |
| Misc | 4,143.13 |
| Other Costs (Meals/Hotel/Travel & Comm) | 4,995.81 |
| Road Construction | 21,656.57 |
| Trailer Rental | 1,016.50 |
| Truck Rentals | 8,737.64 |
| Total Project Costs | 113,921.90 |
| Drilling | 80,564.74 |
| Drilling - Mob & DeMob | 7,330.00 |
| Total Drilling Costs | 87,894.74 |
| Management Fees on Project Costs 10% | 11,382.19 |
| Management Fees on Drilling Costs 2.5% | 2,197.37 |
| Subtotal Project Costs | 215,296.20 |
| GST 6% | 12,917.77 |
| TOTAL PROJECT COSTS | 228,213.97 |

| Crew Name | Position | Payment Date | Days Worked | Daily Rate | Total | Notes |
|--------------------|---------------------------|---------------------|--------------------|-------------------|--------------------|---------------------------------|
| Ian Brett | General Labourer | June 30/06 | 3.00 | 125.00 | 375.00 | June 23,24,25/06 |
| Kristian Rasmussen | General Labourer | June 30/06 | 6.00 | 125.00 | 750.00 | June 20,21,22,23,24,25/06 |
| Erl Chambers | Carpenter | June 30/06 | 6.00 | 150.00 | 900.00 | June 20,21,22,23,24,25/06 |
| | | July 10/06 | 3.00 | 300.00 | 900.00 | July 8,9,10/06 |
| | | | | | <u>1,800.00</u> | |
| Scott Gifford | Project Manager | June 30/06 | 8.00 | 200.00 | 1,600.00 | June 16,19,20,21,22,23,24,25/06 |
| | | June 30/06 | 5.00 | 400.00 | 2,000.00 | June 26,27,28,29,30/06 |
| | | July 7/06 | 7.00 | 400.00 | 2,800.00 | July 1,2,3,4,5,6,7/06 |
| | | | | | <u>6,400.00</u> | |
| Lee Gifford | Geological Assistant | June 30/06 | 8.00 | 150.00 | 1,200.00 | June 16,19,20,21,22,23,24,25/06 |
| | | July 30/06 | 5.00 | 300.00 | 1,500.00 | June 26,27,28,29,30/06 |
| | | July 7/06 | 7.00 | 300.00 | 2,100.00 | July 1,2,3,4,5,6,7/06 |
| | | | | | <u>4,800.00</u> | |
| Rafael Diaz | Field Chief/Geo Assistant | June 30/06 | 7.00 | 175.00 | 1,225.00 | June 19,20,21,22,23,24,25/06 |
| | | June 30/06 | 5.00 | 350.00 | 1,750.00 | June 26,27,28,29,30/06 |
| | | July 7/06 | 7.00 | 350.00 | 2,450.00 | July 1,2,3,4,5,6,7/06 |
| | | | | | <u>5,425.00</u> | |
| Harry Huffels | Field Co-ordinator | June 30/06 | 8.00 | 175.00 | 1,400.00 | June 16,19,20,21,22,23,24,25/06 |
| | | June 30/06 | 5.00 | 350.00 | 1,750.00 | June 26,27,28,29,30/06 |
| | | July 7/06 | 7.00 | 350.00 | 2,450.00 | July 1,2,3,4,5,6,7/06 |
| | | | | | <u>5,600.00</u> | |
| Gonzalo Zuniga | Gastronomic Art Cook | June 30/06 | 1.00 | 137.50 | 137.50 | June 25/06 |
| | | June 30/06 | 5.00 | 275.00 | 1,375.00 | June 26,27,28,29,30/06 |
| | | July 7/06 | 7.00 | 275.00 | 1,925.00 | July 1,2,3,4,5,6,7/06 |
| | | | | | <u>3,437.50</u> | |
| TOTALS | | | 110.00 | | \$28,587.50 | |

71265 Road Maintenance

| LOMAK DETAILS | | HRS | Rate | Total |
|---------------|--|------------|--------|------------------|
| June 30/06 | Lomak Road Maintenance Corp. | Inv R00635 | | |
| | Lowbed | 14.5 | 100 | 1,450.00 |
| | Grader | 19.5 | 127.2 | 2,480.40 |
| | Excavator | 76 | 143.45 | 10,902.20 |
| | Labourer & Pickup | 2 | 55 | 110.00 |
| | Pilot Vehicle | 10 | 55 | 550.00 |
| | CD sent to Guardsmen Resources | 1 | 16.47 | 16.47 |
| | | | | 15,509.07 |
| July 7/06 | Lomak Road Maintenance Corp (Guardsmen Supplied fuel) | Fuel Ded | | -4,319.50 |
| July 31/06 | Lomak Road Maintenance Corp | Inv R00656 | | |
| | Excavator | 60 | 143.45 | 8,607.00 |
| | Lowbed | 12 | 100 | 1,200.00 |
| | Pilot Vehicle | 12 | 55 | 660.00 |
| | | | | 10,467.00 |
| | TOTALS | 207 | | 21,656.57 |

ROAD MAINTENANCE SUMMARY:

| | | | |
|------------|-----------------------------|------------|-----------|
| 06/30/2006 | Lomak Road Maintenance Corp | R00635 | 15,509.07 |
| 07/07/2006 | Lomak Road Maintenance Corp | Fuel Deduc | -4,319.50 |
| 07/31/2006 | Lomak Road Maintenance Corp | R00656 | 10,467.00 |
| | | | 21,656.57 |

E - LAWYERS 2006

APPENDIX 4
STATEMENT OF WORK

APPENDIX 4

STATEMENT OF WORK (filed on-line February 3, 2007)

From: MT.online@gov.bc.ca [mailto:MT.online@gov.bc.ca]
Sent: Saturday, February 03, 2007 8:46 AM
To: bishopgold@shaw.ca
Subject: SOW-M (4126265) 2007/FEB/03 8:46:11 Mineral Titles Online,
Transaction event, Email confirmation

Event Number: 4126265
Event Type: Exploration and Development Work / Expiry Date Change

Work Type Code: T

Required Work Amount: 57360.05

Total Work Amount: 228213.97

Total Amount Paid: 2868.0

PAC Name: bishop

PAC Debit: 0.00

Tenure Number: 510068
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 559.40
Tenure Submission Fee: 27.97

Tenure Number: 510069
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 559.26
Tenure Submission Fee: 27.96

Tenure Number: 510070
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 419.39
Tenure Submission Fee: 20.97

Tenure Number: 510071

Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 3354.05
Tenure Submission Fee: 167.70

Tenure Number: 510072
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 698.93
Tenure Submission Fee: 34.95

Tenure Number: 510073
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 559.14
Tenure Submission Fee: 27.96

Tenure Number: 510074
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 2934.24
Tenure Submission Fee: 146.71

Tenure Number: 510075
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 838.81
Tenure Submission Fee: 41.94

Tenure Number: 510076
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 6153.34
Tenure Submission Fee: 307.67

Tenure Number: 510077
Tenure Type: M
Tenure Subtype: C

Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 3493.74
Tenure Submission Fee: 174.69

Tenure Number: 510078
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 4331.12
Tenure Submission Fee: 216.56

Tenure Number: 510079
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 3355.00
Tenure Submission Fee: 167.75

Tenure Number: 510080
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 5585.63
Tenure Submission Fee: 279.28

Tenure Number: 510081
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 4188.82
Tenure Submission Fee: 209.44

Tenure Number: 510082
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 977.89
Tenure Submission Fee: 48.89

Tenure Number: 510083
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09

New Good To Date: 2010/nov/09
Tenure Required Work Amount: 1955.50
Tenure Submission Fee: 97.78

Tenure Number: 510084
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 558.86
Tenure Submission Fee: 27.94

Tenure Number: 510185
Tenure Type: M
Tenure Subtype: C
Claim Name:
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 558.99
Tenure Submission Fee: 27.95

Tenure Number: 383411
Tenure Type: M
Tenure Subtype: C
Claim Name: WO 1
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 383412
Tenure Type: M
Tenure Subtype: C
Claim Name: WO 2
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 383414
Tenure Type: M
Tenure Subtype: C
Claim Name: WO 4
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 383417
Tenure Type: M
Tenure Subtype: C
Claim Name: WO 7
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00

Tenure Submission Fee: 10.00

Tenure Number: 389432
Tenure Type: M
Tenure Subtype: C
Claim Name: SHOTGUN 4
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 389433
Tenure Type: M
Tenure Subtype: C
Claim Name: SHOTGUN 5
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 389435
Tenure Type: M
Tenure Subtype: C
Claim Name: SHOTGUN 7
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 389436
Tenure Type: M
Tenure Subtype: C
Claim Name: SHOTGUN 8
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 200.00
Tenure Submission Fee: 10.00

Tenure Number: 506499
Tenure Type: M
Tenure Subtype: C
Claim Name: Law 1
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 3353.18
Tenure Submission Fee: 167.66

Tenure Number: 506501
Tenure Type: M
Tenure Subtype: C
Claim Name: Law 2
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 3496.58
Tenure Submission Fee: 174.83

Tenure Number: 517518
Tenure Type: M
Tenure Subtype: C
Claim Name: WO FRACTION
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 1958.57
Tenure Submission Fee: 97.93

Tenure Number: 517521
Tenure Type: M
Tenure Subtype: C
Claim Name: BISHOP FRACTION
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 1398.90
Tenure Submission Fee: 69.95

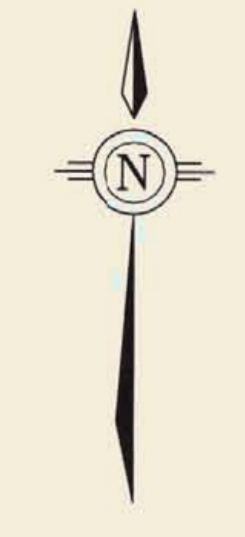
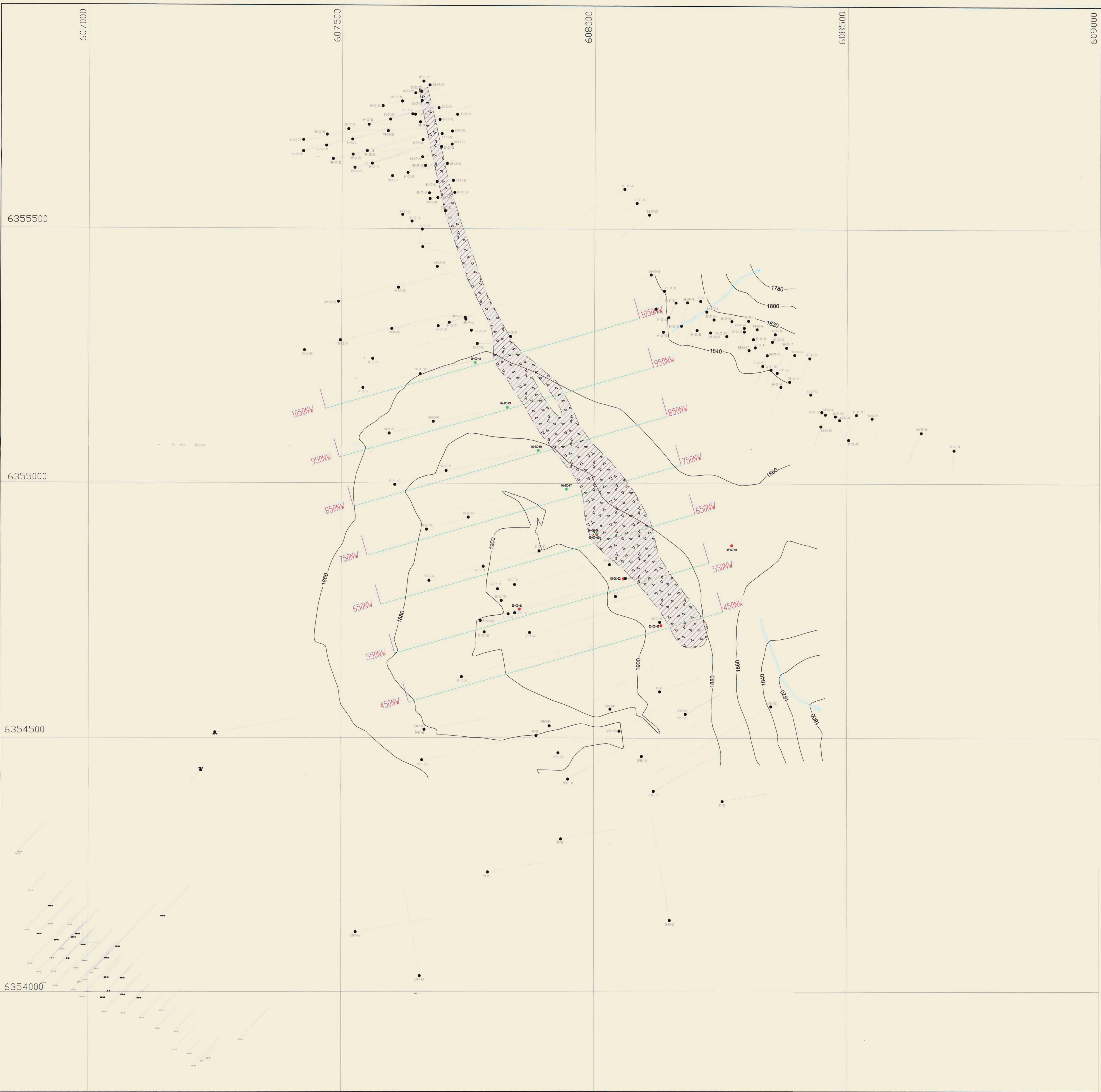
Tenure Number: 517522
Tenure Type: M
Tenure Subtype: C
Claim Name: ATTORNEY CREEK
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 2375.94
Tenure Submission Fee: 118.80





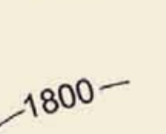
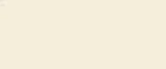
Tenure Number: 517525
Tenure Type: M
Tenure Subtype: C
Claim Name: FRACTION
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 139.91
Tenure Submission Fee: 7.00

Tenure Number: 517527
Tenure Type: M
Tenure Subtype: C
Claim Name: STEALTH FRACTION
Old Good To Date: 2009/nov/09
New Good To Date: 2010/nov/09
Tenure Required Work Amount: 1954.86
Tenure Submission Fee: 97.74

Your technical work report is due in 90 days as per Section 33 of the Mineral Tenure Act and Section 16 and Schedule A of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the front of your report.

Server Name: PRODUCTION



- LEGEND**
-  Collapse Breccia
 -  Quartz Stockwork
 -  Bishop Gold Inc. 2005 Diamond Drill Hole
 -  Bishop Gold Inc. 2006 Diamond Drill Hole
 -  Cheni Gold Ltd. Diamond Drill Hole
 -  Elevation in metres;
Contour intervals: 20 m

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

29,050

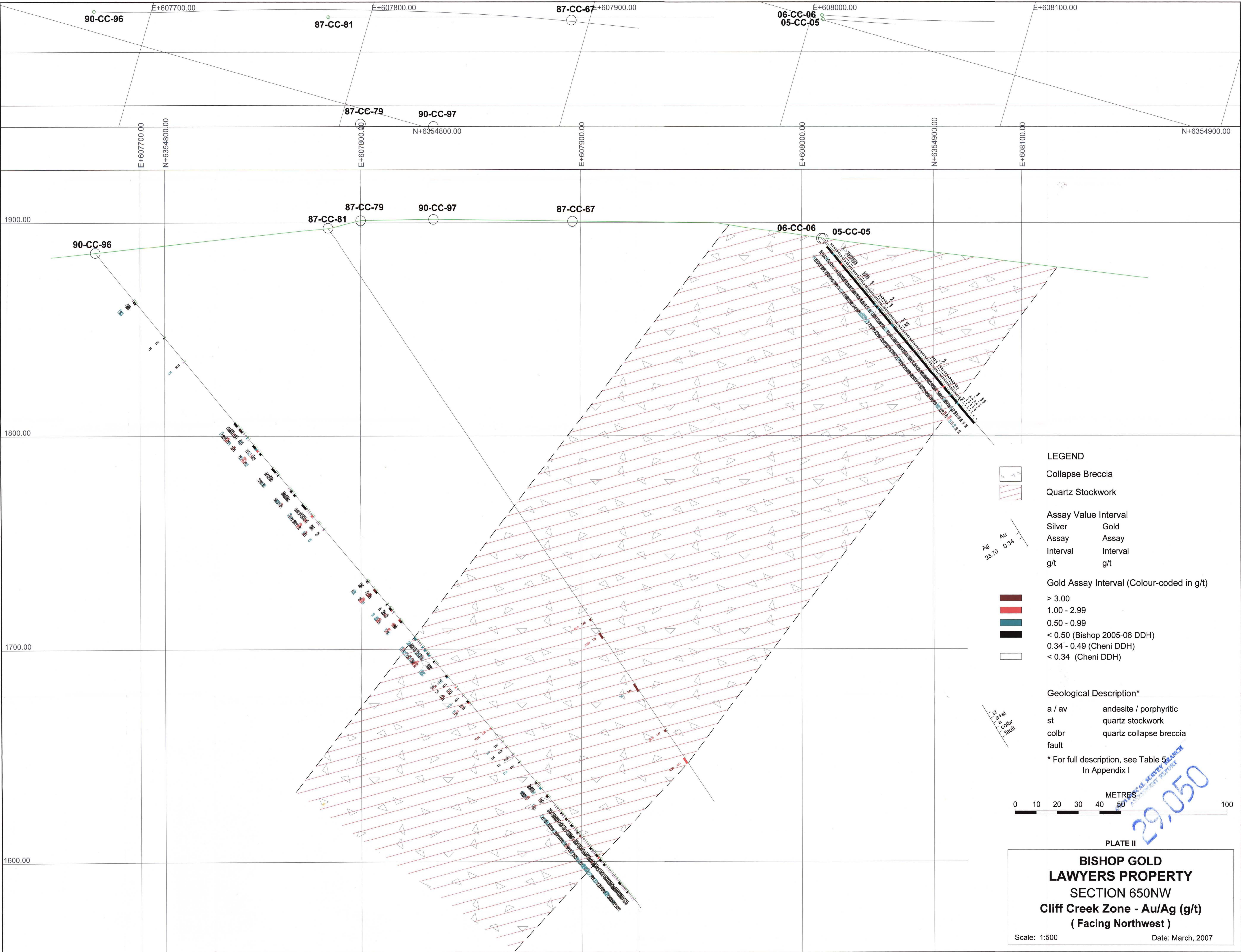
UTM map grid NAD 83 (ZONE 9)



PLATE I

**BISHOP GOLD
LAWYERS PROPERTY
DRILL HOLE PLAN
Cliff Creek Zone**

Scale: 1:2500 Date: March, 2007



LEGEND

Collapse Breccia

Quartz Stockwork

Assay Value Interval

| | |
|----------|----------|
| Silver | Gold |
| Assay | Assay |
| Interval | Interval |
| g/t | g/t |

Gold Assay Interval (Colour-coded in g/t)

| | |
|---------------|-----------------------------|
| [Dark Red] | > 3.00 |
| [Red] | 1.00 - 2.99 |
| [Orange] | 0.50 - 0.99 |
| [Yellow] | < 0.50 (Bishop 2005-06 DDH) |
| [Light Green] | 0.34 - 0.49 (Cheni DDH) |
| [White] | < 0.34 (Cheni DDH) |

Geological Description*

| | |
|--------|-------------------------|
| a / av | andesite / porphyritic |
| st | quartz stockwork |
| colbr | quartz collapse breccia |
| fault | fault |

* For full description, see Table 5
In Appendix I

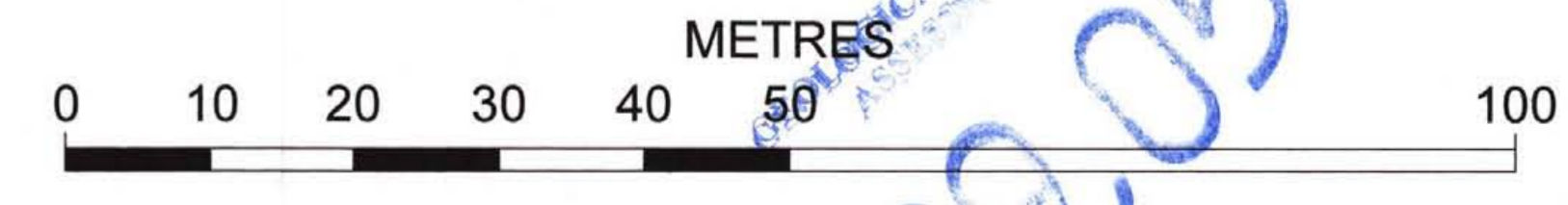
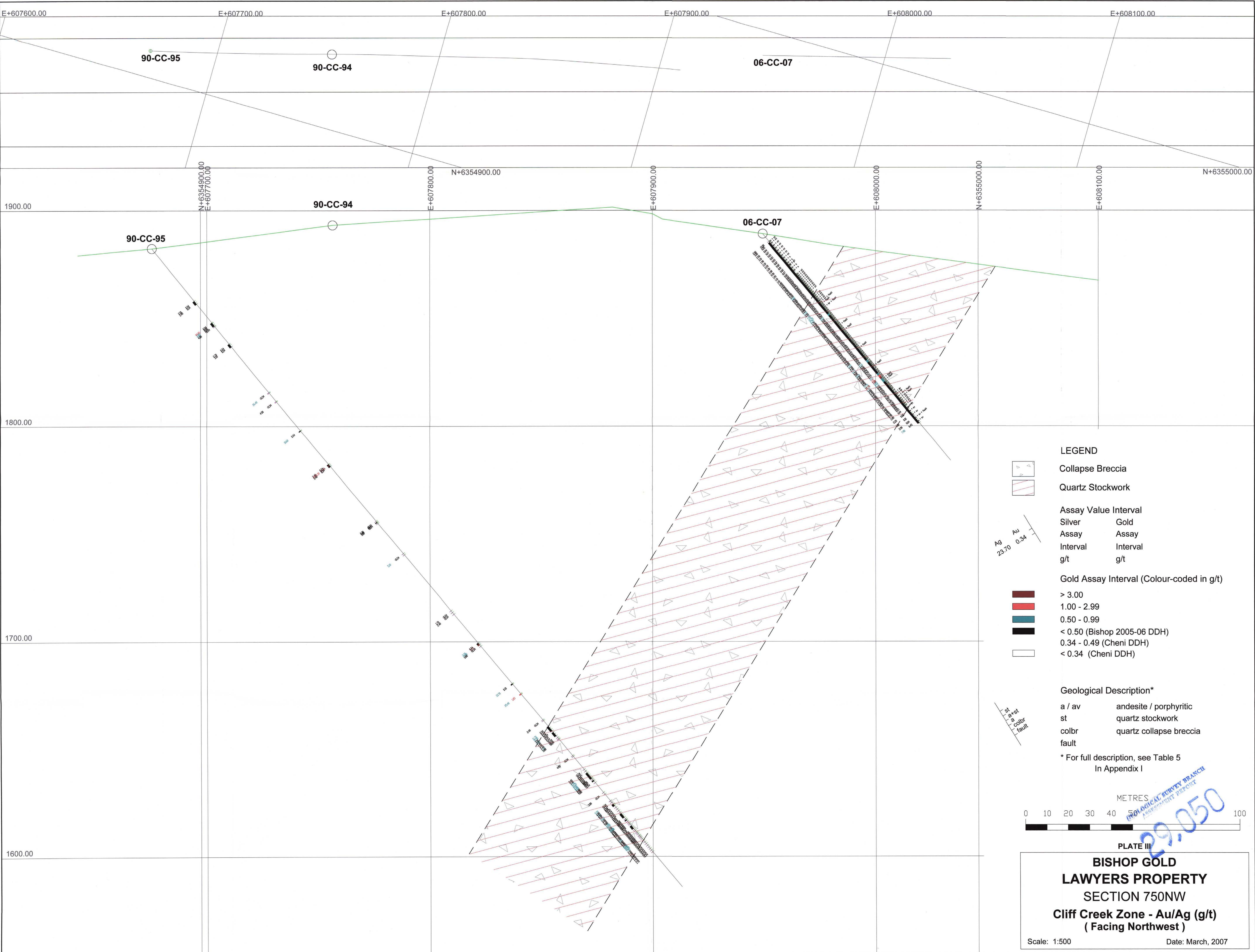




PLATE II

**BISHOP GOLD
LAWYERS PROPERTY
SECTION 650NW
Cliff Creek Zone - Au/Ag (g/t)
(Facing Northwest)**



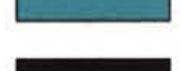

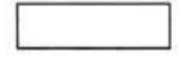

Scale: 1:500 Date: March, 2007



LEGEND

-  Collapse Breccia
-  Quartz Stockwork
- Assay Value Interval

| | |
|----------|----------|
| Silver | Gold |
| Assay | Assay |
| Interval | Interval |
| g/t | g/t |
- Gold Assay Interval (Colour-coded in g/t)

| | |
|---|-----------------------------|
|  | > 3.00 |
|  | 1.00 - 2.99 |
|  | 0.50 - 0.99 |
|  | < 0.50 (Bishop 2005-06 DDH) |
|  | 0.34 - 0.49 (Cheni DDH) |
|  | < 0.34 (Cheni DDH) |

Ag 23.70
Au 0.34

- Geological Description***
- a / av andesite / porphyritic
 - st quartz stockwork
 - colbr quartz collapse breccia
 - fault

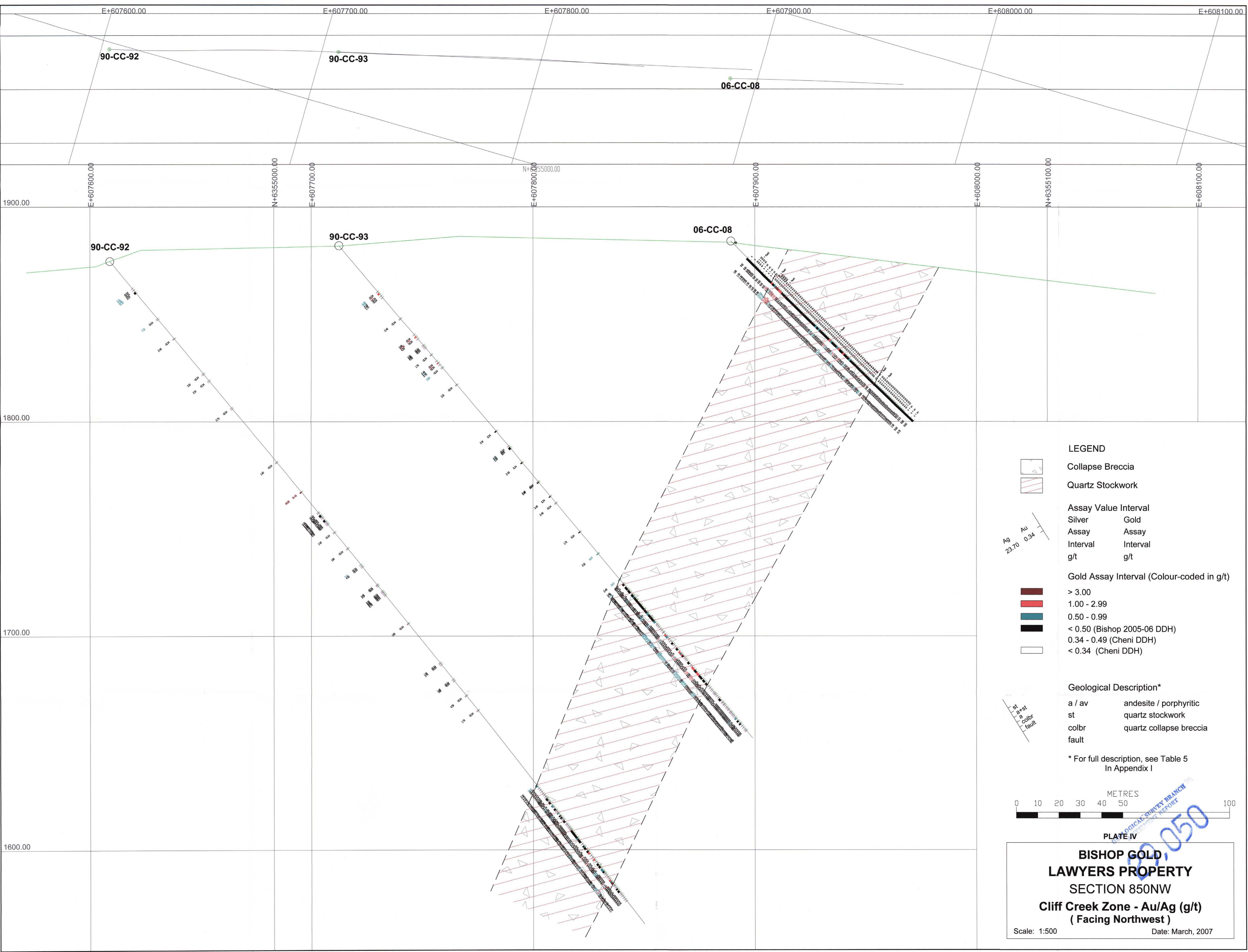
* For full description, see Table 5
In Appendix I










PLATE III

BISHOP GOLD
LAWYERS PROPERTY
SECTION 750NW
Cliff Creek Zone - Au/Ag (g/t)
(Facing Northwest)

Scale: 1:500 Date: March, 2007



LEGEND

-  Collapse Breccia
 -  Quartz Stockwork
- Assay Value Interval
- | Silver Assay Interval g/t | Gold Assay Interval g/t |
|---------------------------|-------------------------|
| 23.70 | 0.34 |
- Gold Assay Interval (Colour-coded in g/t)
-  > 3.00
 -  1.00 - 2.99
 -  0.50 - 0.99
 -  < 0.50 (Bishop 2005-06 DDH)
0.34 - 0.49 (Cheni DDH)
 -  < 0.34 (Cheni DDH)

Geological Description*

- a / av andesite / porphyritic
- st quartz stockwork
- colbr quartz collapse breccia
- fault

* For full description, see Table 5 In Appendix I

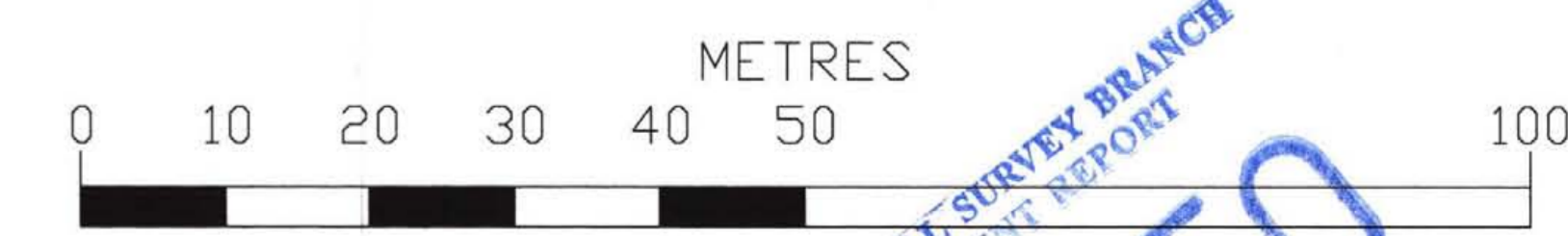
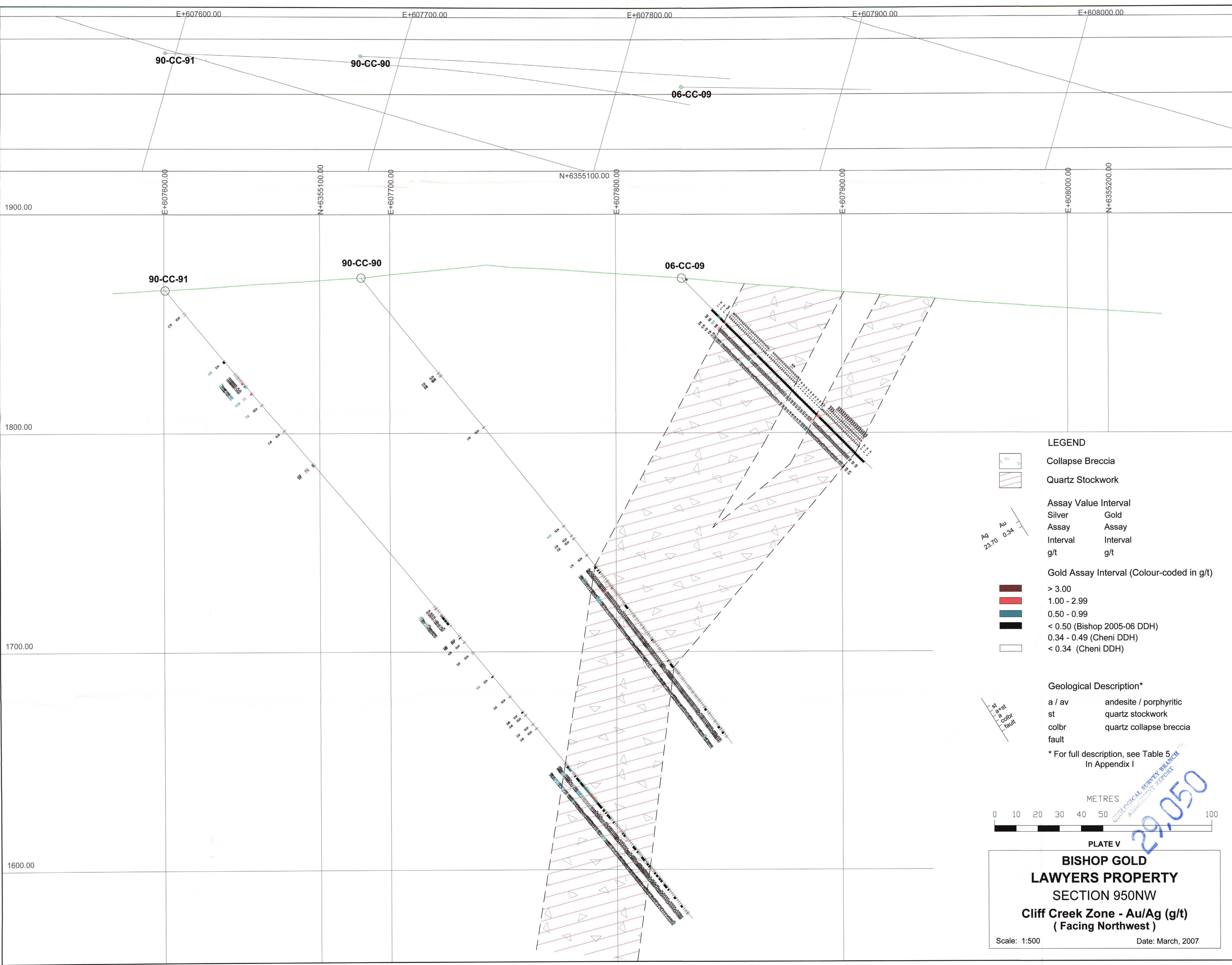


PLATE IV

**BISHOP GOLD,
LAWYERS PROPERTY
SECTION 850NW
Cliff Creek Zone - Au/Ag (g/t)
(Facing Northwest)**

Scale: 1:500

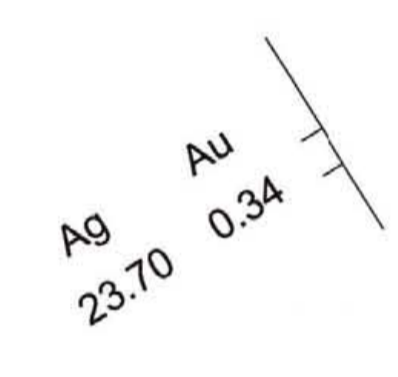
Date: March, 2007



LEGEND

Collapse Breccia
 Quartz Stockwork

Assay Value Interval
 Silver Assay Interval g/t Gold Assay Interval g/t



Geological Description*

a / av andesite / porphyritic
 st quartz stockwork
 colbr quartz collapse breccia
 fault

* For full description, see Table 5 In Appendix I

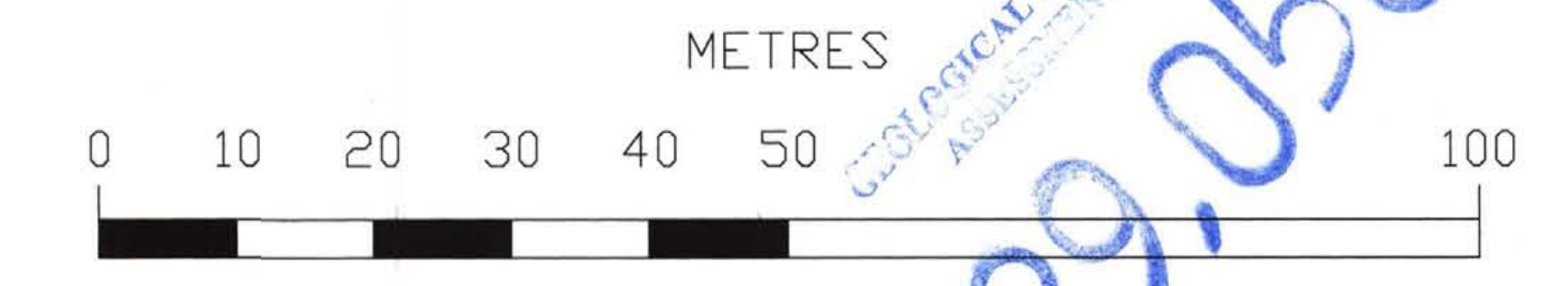
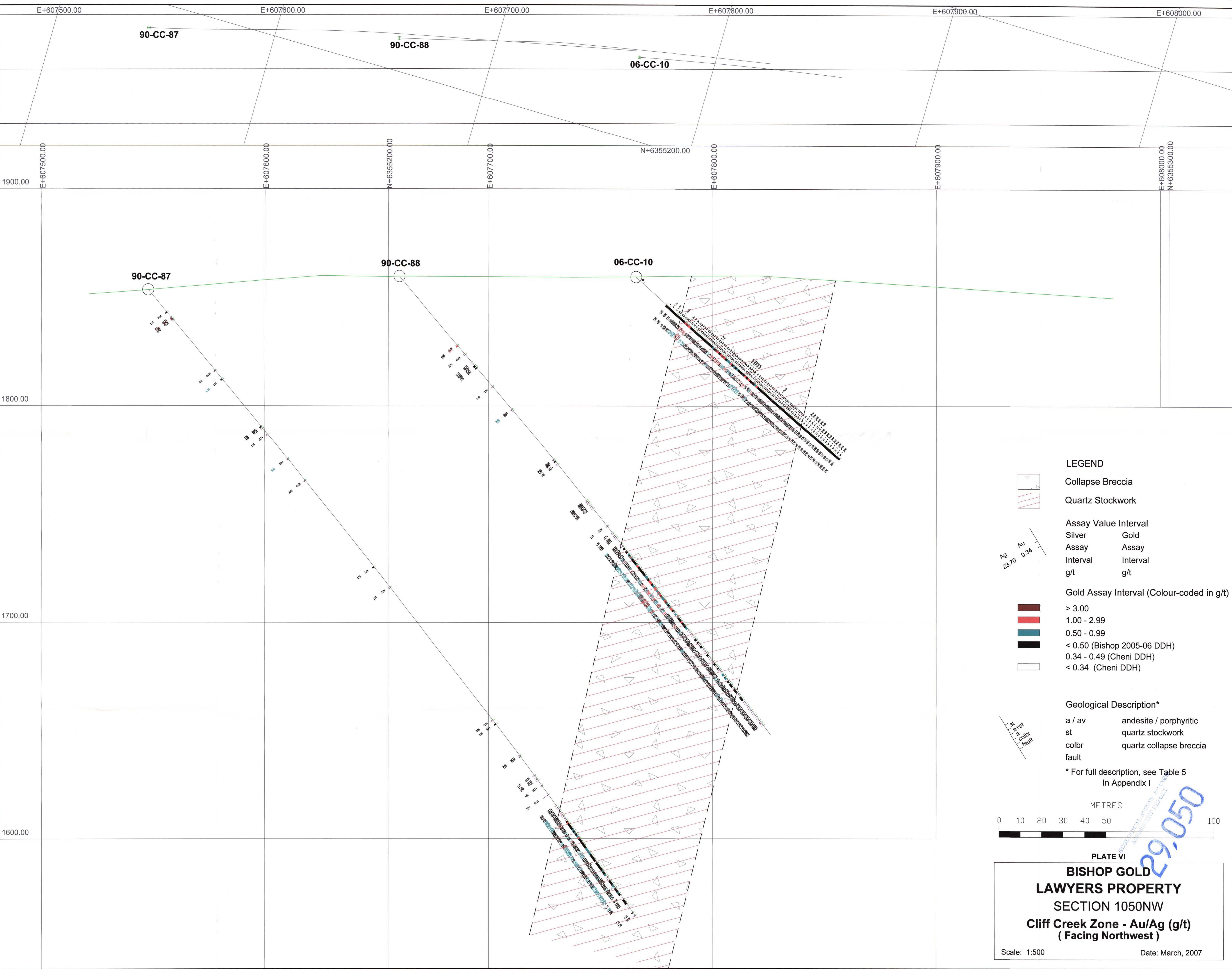


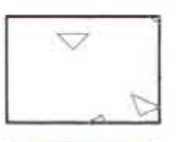
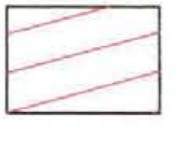






PLATE V

**BISHOP GOLD
 LAWYERS PROPERTY
 SECTION 950NW
 Cliff Creek Zone - Au/Ag (g/t)
 (Facing Northwest)**

Scale: 1:500 Date: March, 2007



LEGEND

-  Collapse Breccia
 -  Quartz Stockwork
- Assay Value Interval**
- | Silver Assay Interval (g/t) | Gold Assay Interval (g/t) |
|-----------------------------|---------------------------|
| 23.70 | 0.34 |
- Gold Assay Interval (Colour-coded in g/t)**
-  > 3.00
 -  1.00 - 2.99
 -  0.50 - 0.99
 -  < 0.50 (Bishop 2005-06 DDH)
 -  0.34 - 0.49 (Cheni DDH)
 -  < 0.34 (Cheni DDH)
- Geological Description***
- a / av andesite / porphyritic
 - st quartz stockwork
 - colbr quartz collapse breccia
 - fault fault

* For full description, see Table 5 In Appendix I

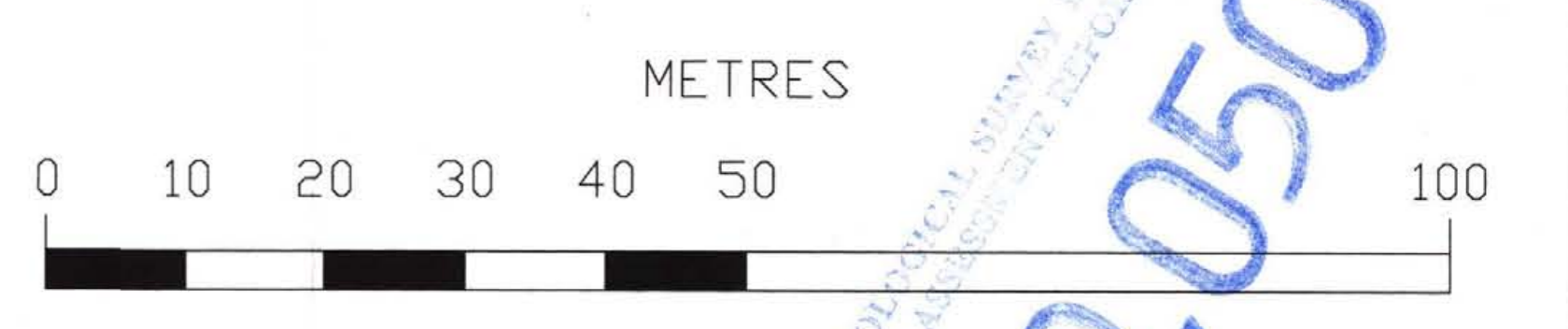


PLATE VI

BISHOP GOLD
LAWYERS PROPERTY
SECTION 1050NW
Cliff Creek Zone - Au/Ag (g/t)
(Facing Northwest)

Scale: 1:500 Date: March, 2007