ASSESSMENT REPORT
2003 EXPLORATION
ON THE AL PROPERTY

Liard Mining District
British Columbia, Canada
(M094E 043, M094E 044)

Claim Name	Tenure #
Ranch 1	389420
Ranch 2	389421
Ranch 3	398422
Ranch 4	398423
Ranch 5	398424
Ranch 6	398425
Ranch 7	398427
Ranch 8	398428
Ranch 9	389429
Ranch 10	380430
Moy 1	392157
Moy 2	392158
Moy 3	392159
Moy 4	392160

Prepared for
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By

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February 7, 2004

Summary

Bishop Resources Inc. holds an option to acquire the AL claims located in the Toodoggone Gold Camp in north-central British Columbia, approximately 300 km north of the town of Smithers, B.C. in the. The AL property was acquired by staking by the vendor as previous Mining Leases and claims were allowed to lapse.

The property is a past producer that hosts a high sulphidation epithermal gold-silver system with significant mineral potential. Six main zones of mineralization have been delineated on the AL property including the BV, Thesis III, Bingo, JK, Bonanza and Ridge zones. Approximately 10,000 oz. of gold has been produced from the AL property from the BV, Thesis III and Bonanza Zones (Hawkins, 2003). All of these zones have a highly sulphidized mineral assemblage associated with advanced argillic alteration zones containing kaolinite and alunite that formed contemporaneously with the deposit.

In August 2003, it was determined by reviewing all available data on the AL property that some conflicting geological and surveying data existed. Bishop Resources decided that a due diligence exploration program was necessary to verify that gold bearing mineralization was still present at the Bonanza Deposit. A reconnaissance survey and limited diamond drill program was undertaken. The program was successful in determining that the previously reported (Hawkins, 2003) inferred resource of 82,012 tonnes of 14.5 g/t gold is still a viable resource figure for the AL Property.

Past exploration has been hampered by the highly fragmented nature of the mineral rights ownership in the area. Understanding the complex nature of the epithermal / porphyry system is pinnacle for successful precious metal exploration. Bishop Resources has begun a new approach to exploration, in the Toodoggone Area including a large-scale geological compilation that will lead to a better understanding of the structural controls on these deposits. This combined with technologically advanced exploration techniques will enable further exploration to be undertaken in a more organized, informed manner.

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Introduction

This report documents a diamond drilling and reconnaissance surveying program conducted between August 5th and 22nd of 2003 by Bishop Resources Inc. on the Ranch 9 claim on the AL Property in the Toodoggone Area of North Central B.C..

The objectives of this work were to

- confirm the existence and continuity of mineralization in the Bonanza Zone
- correlate existing pit, trenching and historical diamond drill collar locations to NAD 83 coordinates.

Ten BTW diamond drill holes, totaling 712 meters (2,335.36ft) were completed during the period August 11th to August 19th 2003.

On December 10, 2002, Bishop Resources Inc. ("Bishop"), listed on the TSX Venture Exchange Inc. under the trading symbol "BRI" and on the Berlin Stock Exchange under the trading symbol "BQ1", announced that it had signed a Letter of Intent with Guardsmen Resources Inc. for the purchase, subject to regulatory and shareholder approval, of the Lawyers and AL/Ranch properties in the Toodoggone region of north-central British Columbia about 300 km. north of the town of Smithers. Guardsmen refers to the claims as the Ranch Property, while Bishop prefers to refer to the property as the AL Property.

The Letter of Intent is to be superceded by a formal Mineral Claim Purchase and Sale Agreement. The original Letter of Intent, as signed in December of 2002, was amended on October 31, 2003 extending the deadline for signing a formal agreement from April 30, 2003 to February 27, 2004.

The AL property includes the past producing gold-silver deposits, Bonanza, BV, and Thesis III. Cheni Gold Mines Inc. reportedly produces 10,000 oz of gold from these three deposits in 1989 – 1990.

Producing mines within the Toodoggone include the Kemess South copper-gold mine, operated by Northgate Mines Ltd., and the Baker gold-silver mine, operated on a seasonable basis by Sable Resources Ltd. Recent activity in the Toodoggone includes exploration by Stealth Mining Corp. on the Pine prospect and by Rimfire Minerals Corp. on the Bill Property (Park and T-Bill prospects).

Figure 1: Regional Location Map, AL Property

AL Property Location and Description

The AL property is located in the Toodoggone area of the Omineca & Laird Mining Districts of north-central British Columbia, approximately 290 km (180 miles) north of the town of Smithers as shown on Figure 1.

The property lies within the Omineca Mountains in N.T.S. 94E and is centered on 57° 28' N 127° 23' W. The property is in the northern end of the Toodoggone Gold Camp about 65km north of the Kemess Mine as shown on Figure 2.

Ownership

The AL property consists of a single contiguous claim group of 86 units covering 2,150 hectares. Guardsmen Resources Inc. staked the claims forming the property in August of 2001 and March of 2002.

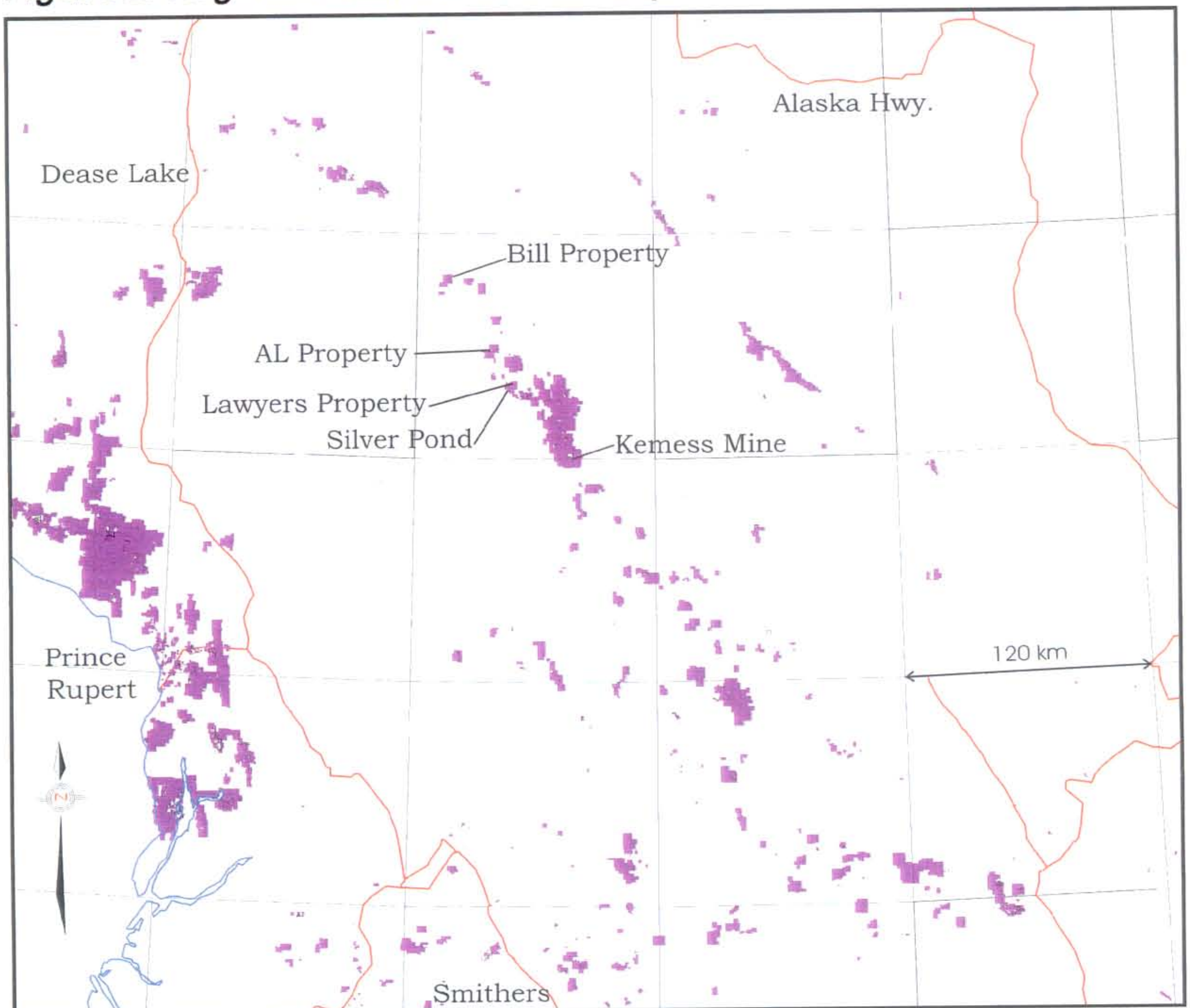
The claims making up the AL property are not surveyed at present but the Moy 1 & 3 claims corresponded to now lapsed Mining Lease previously held by Timebeat.com that was surveyed. Guardsmen staked the claims making up the property, as the previously held claims lapsed.

The claims making up the property are listed in Table 1 and shown on Figure 3.

Table 1 : AL Property Claim List

Claim Name	Tenure #	Units	Staked	Expires	Area Ha
Ranch 1	389420	1	2001	9-Nov-04	25
Ranch 2	389421	1	2001	10-Nov-04	25
Ranch 3	398422	1	2001	11-Nov-04	25
Ranch 4	398423	1	2001	12-Nov-04	25
Ranch 5	398424	1	2001	13-Nov-04	25
Ranch 6	398425	1	2001	14-Nov-04	25
Ranch 7	398427	1	2001	15-Nov-04	25
Ranch 8	398428	1	2001	16-Nov-04	25
Ranch 9	389429	1	2001	17-Nov-04	25
Ranch 10	380430	1	2001	18-Nov-04	25
Moy 1	392157	20	2002	19-Nov-04	500
Moy 2	392158	20	2002	20-Nov-04	500
Moy 3	392159	20	2002	21-Nov-04	500
Moy 4	392160	16	2002	22-Nov-04	400
Totals		86			2150

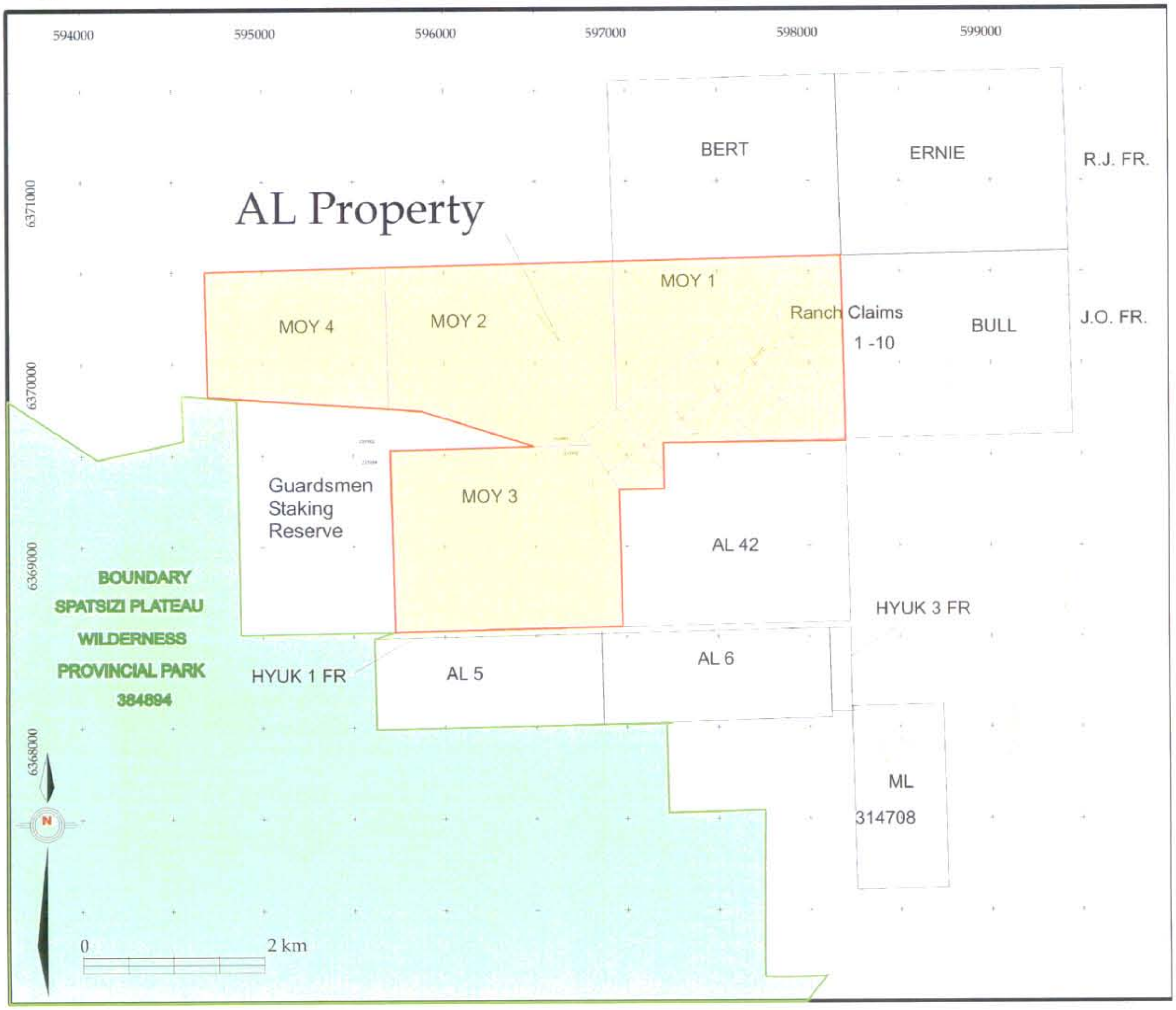
Figure 2: Regional Claim Location Map



(After http://webmap.em.gov.bc.ca/mapplace/minpot/min_titl.cfm)

Figure 3: Claim Ownership

Figure 4: AL Property Claim Map



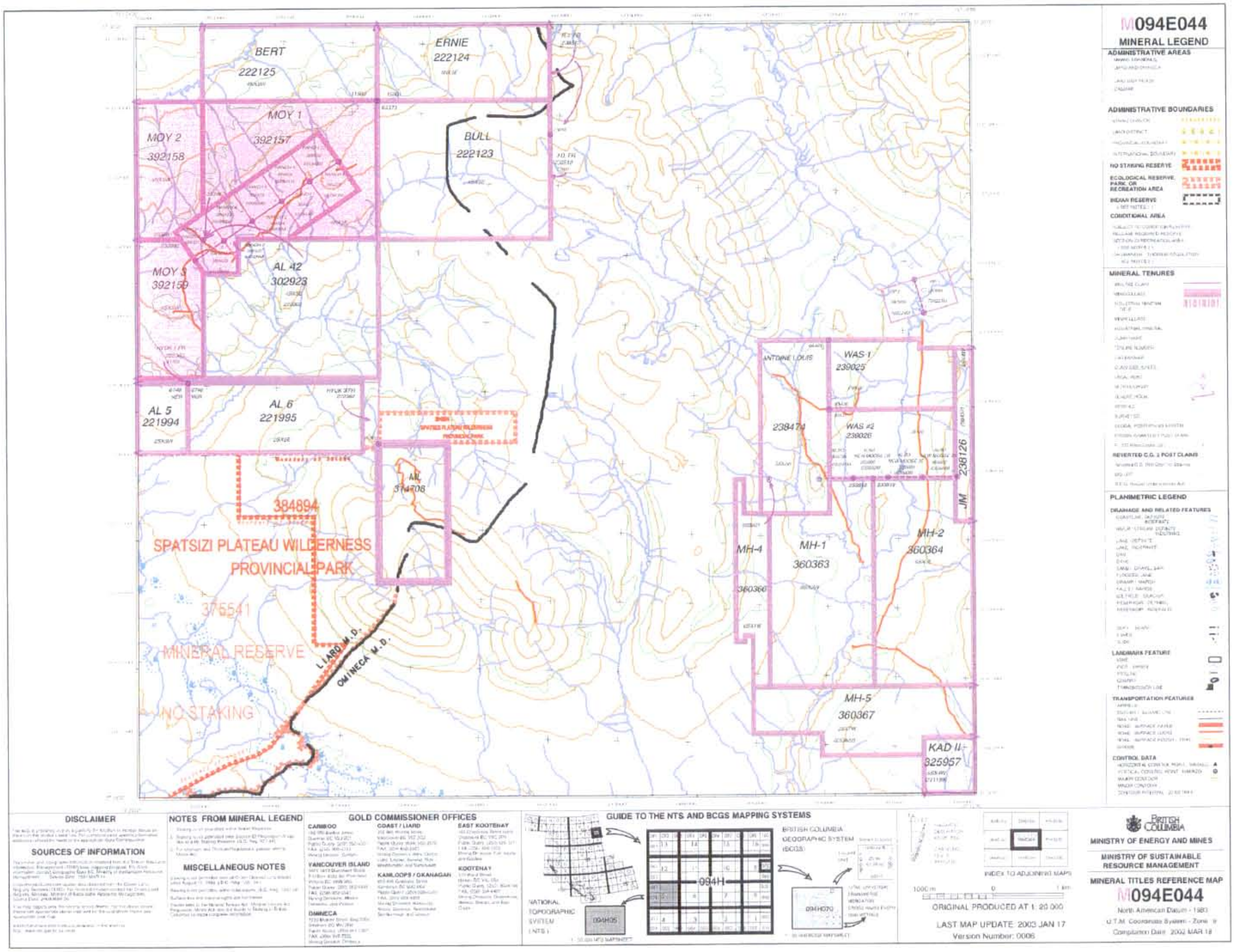


Figure 5: Claim Map, M094E044

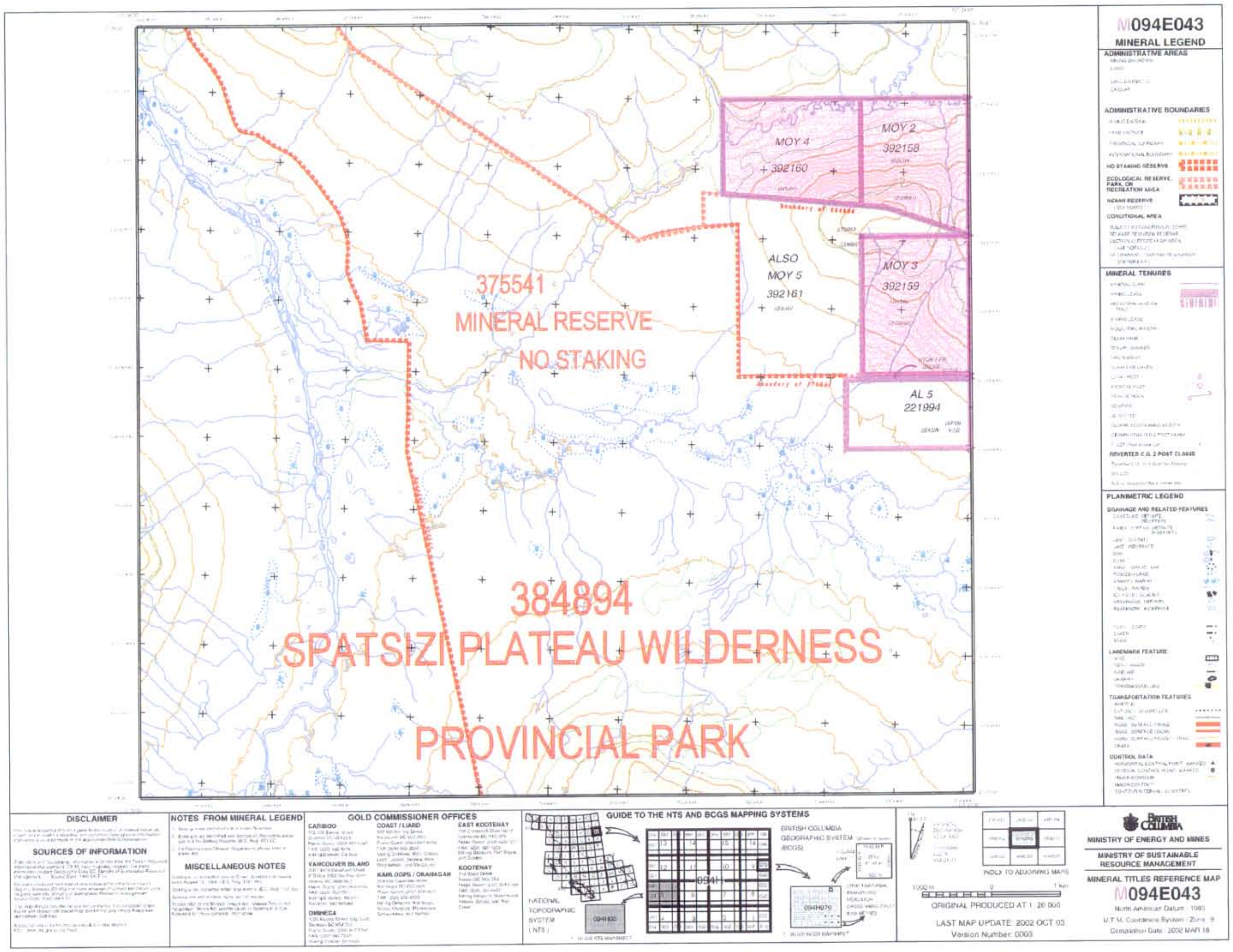


Figure 6: Claim Map, M094E043

Property Access, Climate, Local Resources, Infrastructure and Physiography

The AL property is currently accessed by helicopter from the Sturdee Airstrip located at the northern end of the Omineca Resource Access Road (ORAR).

Access from MacKenzie to the Sturdee Airstrip is via radio controlled Forestry roads. The 5,300 ft. Sturdee Airstrip is capable of handling aircraft up to the size of a Hercules. Fuel and heavy equipment are trucked in to the Sturdee Airstrip from MacKenzie, B.C.. Weekly supplies may be flown in from Smithers.

The ORAR beyond the Sturdee airstrip was decommissioned in 1999-2000. The ORAR originally terminated at the Lawyers Mine site while the AL claims used to be accessible off a spur (Metsantan Extension) from the ORAR just before the Lawyers Mine.

The Kemess Mine site located 40 miles to the south is serviced by several daily scheduled flights out of Prince George and Smithers.

There is currently a proposal being developed for a Public Private Partnership to construct and manage a supplementary resource access road called the Stewart Omineca Access Road ("SORR"). The SORR would connect with the existing ORAR in the Sustut River area to Cranberry Junction on Highway 37. This would provide more direct road access to the deepwater port of Stewart. The proposed new route provides a 100 km shorter and cheaper route to truck concentrate to railhead. The SORR could also provide potential access to the British Columbia Railway ("BCR") north of Bear Lake. The main user of the road would however be the forestry industry.

The SORR could provide greater flexibility in the marketing of concentrates for any operation in the Toodoggone since the producer pays the transportation charges. Currently, Kemess ships their concentrate to Noranda's Horne Smelter in Rouyn-Noranda, Quebec by rail through Mackenzie. There are other potential savings in the transportation costs for bulk fuel and other supplies if a tank farm and load off facilities were developed north of Bear Lake on the BCR. The BCR roadbed would require further improvements if increased use was made of it at Bear Lake.

A series of four wheel drive and ATV accessible trails exist on the properties. The use of Helicopters and ATVs limits terrain disturbance in areas outside of the past disturbances.

The AL property is located in previously disturbed areas at an elevation of 1340 – 1740 m. (4400 - 5700 ft.), the majority of which is above tree line. Tree line is at approximately 1600m. The area consists of rounded hills with steep talus and overburden covered slopes. Some permanent ice is present on the property. The summer exploration season lasts from early June into late September. In the alpine, vegetation consists of alpine meadow grasses, heather and shrubs with isolated patches of fir. In reclaimed areas, the recommended alpine mix provides rich lush green growth for the first year. In subsequent years the lush growth is reduced due to lack of nutrients and grazing by ungulates occupying the area. At lower elevations, open forest of pine and hemlock predominate with alders in poorly drained areas or on steep slopes.

Plate 1: Looking NW from Moy1/2/&3 Common Post.

Regional History

The Toodoggone is a well-recognized major precious metal mining camp. Prior to 1966, the camp had a limited history of small-scale placer and lode operations. In the late 1960's porphyry copper exploration in the area utilizing the then new techniques of geochemical exploration (stream sediments) led to the discovery of several precious metal prospects including the Chappelle (Baker Mine), Shasta and Lawyers (Cheni). Several other porphyry prospects were discovered including the Kemess Deposit, which is currently in production.

The Toodoggone area has over the last two decades been one of the most actively explored areas of B.C. for Gold-Silver Deposits. Deposits present in the area range from high grade epithermal precious metal veins, to gold-rich porphyry-style deposits, to deep-seated precious and base metal bearing stockwork and veins, to near-surface replacement type gold mineralization. The district contains several past producers including the Lawyers, as well as smaller scale Shasta, Baker, AL (BV, Thesis III and Bonanza deposits) as shown on Figure 7. The two operating mines in the area are the Kemess and seasonal Baker Mine. Several other gold deposits occur and await further exploration and development.

AL Property History

The AL property was once part of Energex Mineral Ltd.'s ("Energex") large holdings in the Toodoggone. Energex became interested in the area and acquired the AL property in 1979 from the original stakers as a result of increased exploration activity in the area due to developments by Du Pont at the Baker Mine.

In 1980, the property was optioned to Texasgulf Canada Ltd., which later became Kidd Creek Mines Ltd.. Falconbridge Limited acquired Kidd Creek in March 1986. In January 1989, Falconbridge spun off its gold assets into Falconbridge Gold Corporation. Falconbridge Gold and Kinross Gold Corporation amalgamated in 1993, with Kinross the surviving company.

After a significant amount of exploration by Kidd Creek, the property was returned to Energex in December 1984 in a deal with Kidd Creek retaining a 15% NPI and the stakers a 5% NPI.

By 1986, Energex exploration work had defined 19 surface gold showings by trenching and stripping. In 1986, Energex conducted 40,000 ft. of diamond drilling with an additional 25,000 ft. completed in 1987 principally on the Bonanza structure. In 1988, a further 22,300 ft. was completed on the Bingo, Bonanza West, Thesis and Ridge zones.

In August of 1986 Energex conducted pilot plant operations on high-grade ore from the Thesis III deposit at a rate of about 6 tons per day. In 1987-88 the company carried out feasibility and heap leach tests funded largely by flow through shares with the aim of self-financing development.(After Energex, 1987)

With the end of the tax driven nature of flow through shares in 1988 the company was unable to finance additional exploration. By 1989 Energex had spent a total of $C11.0 million on exploration in the Toodoggone.

In 1989-90 Cheni Gold Mines Inc. optioned the property. In 1991 Cheni mined 41,200 tonnes at an average grade of 9.2 Au g/t (based on truck sampling data) from three small open pit operations at the BV (32,000 tonnes), Thesis III (4,500 tonnes) and Bonanza (4,700 tonnes). Cheni trucked the ore about 40 km. to the Cheni mill. Cheni mined only high-grade material that was very close to surface and left behind significant low-grade tonnage.

In December 1996, Americas Gold Corporation (AGC) acquired an option on the AL property to add it to their large holdings in the area. During 1997 AGC formed a JV with Antares Mining and Exploration Corporation (ANZ) and conducted a 26 hole two stage diamond drill program, induced polarization survey and a helicopter based EM - Magnetometer – Radiometric survey over the property. Strathcona Mineral Services Limited was retained by ANZ to review their mineral holdings in Indonesia and B.C. as part of their corporate governance policy.

In the fall of 1997, they completed an audit of the AL property. In 1999 ANZ sold their interest back to AGC. The Mining Leases, subject to the 15% NPI payable to Kinross Gold Corporation, were allowed to lapse on July 21, 2001. Guardsmen acquired the property by staking in August 2001 and March of 2002.

On December 10, 2002, Bishop Resources Inc. ("Bishop"), listed on the TSX Venture Exchange Inc. under the trading symbol "BRI" and on the Berlin Stock Exchange under the trading symbol "BQ1", announced that it had signed a Letter of Intent with Guardsmen Resources Inc. for the purchase, subject to regulatory and shareholder approval, of the Lawyers and AL/Ranch properties in the Toodoggone region of north-central British Columbia about 300 km. north of the town of Smithers. Guardsmen refers to the claims as the Ranch Property, while Bishop prefers to refer to the property as the "AL".

The Letter of Intent is to be superceded by a formal Mineral Claim Purchase and Sale Agreement. The original Letter of Intent, as signed in December of 2002, was amended on October 31, 2003 extending the deadline for signing a formal agreement from April 30, 2003 to February 27, 2004. The original Letter of Intent, Mineral Claim Purchase and Sale Agreement, and Amending Agreement are appended.

In August of 2003, prior to receiving regulatory approval of the terms of the agreement between Bishop and Guardsmen, Bishop elected to perform due diligence work programs on the Lawyers and AL properties.

Closing of the Mineral Claim Purchase and Sale Agreement is pending regulatory approval.

Regional Geology

The Toodoggone River area encompasses a 1,500 km^2 and is underlain by strata of the Stikine terrane (Fig. 4). The Stikine terrane is comprised of Paleozoic to Mesozoic island arc assemblages and overlying Mesozoic sedimentary sequences within the Intermontane Belt of the Canadian Cordillera. The oldest rocks exposed within the Toodoggone consist of crystalline limestone of the Devonian Asitka Group, which is unconformably overlain by mafic volcanics of the Upper Takla Group. Takla Group volcanics are in turn overlain by bimodal volcanic and sedimentary strata of the Lower Jurassic Toodoggone Formation of the Hazelton Group. The Toodoggone Formation consists of six lithostratigraphic members, comprising subaerial, high potassium, calc-alkaline latite and dacite volcanic strata emplaced along a north-northwest trending, elongate volcano-tectonic depression (Daikow et. al, 1993). The lithostratigraphic members of the Toodoggone Formation and their salient characteristics are summarized in Table 2.

Unconformably overlying volcanic strata of the Toodoggone Formation are sedimentary strata of Cretaceous age, including fine-grained clastic strata of the Skeena Group and chert pebble conglomerates and finer grained interbeds of the Sustut Group. These sediments form prominent plateaus occupying the western part of the Toodoggone depression.

To the east and south of the property, along a north-northwest to south-southeast trending fault contact, is the Black Lake Stock, a medium to coarse grained granodiorite to quartz monzonite. The Black Lake Stock is part of the Black Lake Batholith. This intrusive suite is host to economic porphyry copper-gold mineralization at the Kemess Mine 45km to the south. These felsic plutons are thought to be co-magmatic with Toodoggone volcanics. Recent age dating of these intrusives puts them in the range of 200-191 Ma..

Regional structure in the Toodoggone is dominated by steeply dipping normal faults, which define a northwest trending fabric. Northwest faults are truncated by later east-west trending faults, with apparent right lateral displacement observed at both the property and regional scale. Collectively these normal faults bound variably rotated blocks of Toodoggone volcanic strata.

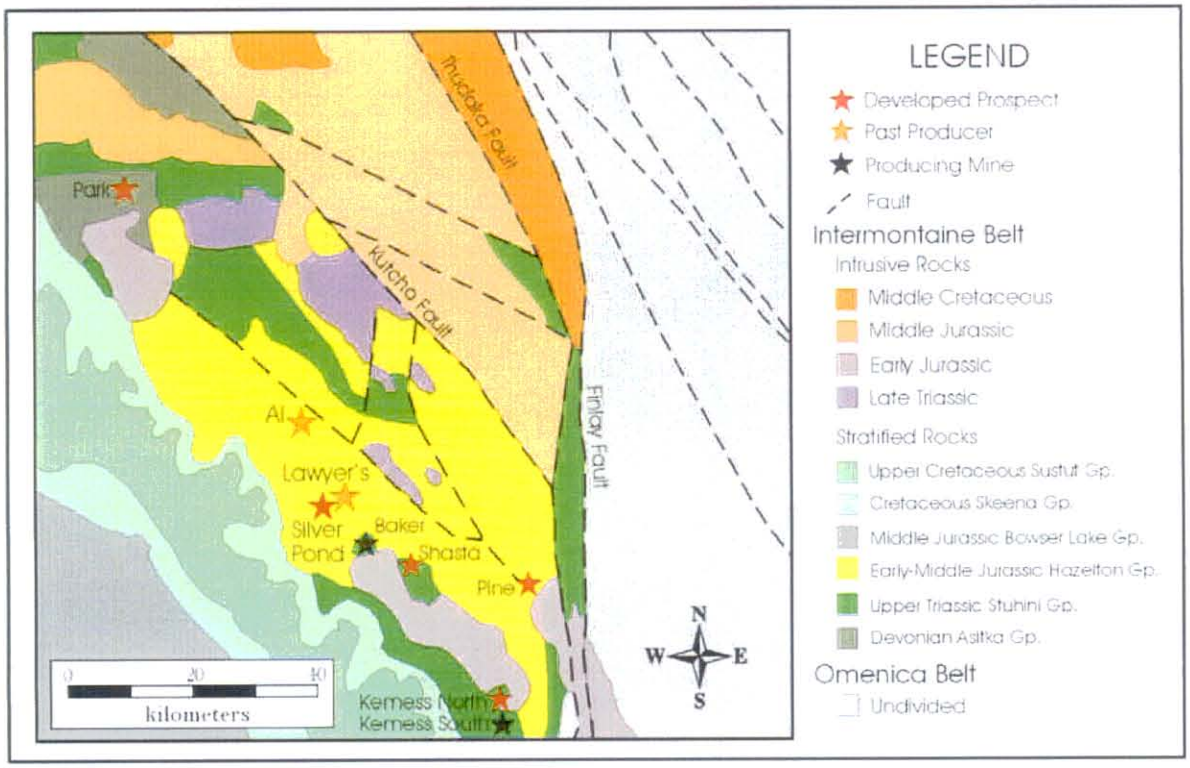
The Toodoggone is host to a number of mineral deposits and prospects, including the past producing Lawyers, Shasta and Bonanza mines. These deposits occur as fissure veins, quartz stockworks, breccia zones and zones of silicification. Principal ore minerals include argentite, electrum, native gold and silver and lesser chalcopyrite, galena and sphalerite. Mineralization in the Toodoggone includes both high and low sulphidation epithermal gold-silver vein mineralization and porphyry copper-gold mineralization. Epithermal gold-silver mineralization in the Toodoggone is hosted primarily within the Toodoggone Formation and to a lesser degree within coeval intrusives, as well as the underlying Takla Group. Epithermal mineralization appears to be slightly younger than the felsic plutons and Toodoggone volcanics with a date of 190 Ma (Daikow, 2003) and has a strong structural control and both vertical and lateral zoning in mineralization and alteration are displayed throughout the district.

Table 2 : Toodoggone Formation Lithostratigraphic Column

Member	Eruptive Cycle	Age Determinations (Ma)	Unit Description
Saunders	Upper	192.9 to 194	Trachyandesite tuffs
Attycelley		193.8	Dacite tuffs and related feeder dykes and subvolcanic domes
McClair			Heterogeneous lithic tuffs, andesite flows and subvolcanic dykes and plugs
Metsantan	Lower		Trach andesite latite flows and tuffs
Moyez			Well-layered crystal and ash tuffs
Adoogacbo		197.6	Trachyandesite ash-flow to lapilli tuffs and reworked equivalents

Modified after (Diakow et. al., 1993)

Figure 7 : Regional Geology and Mineral Deposits



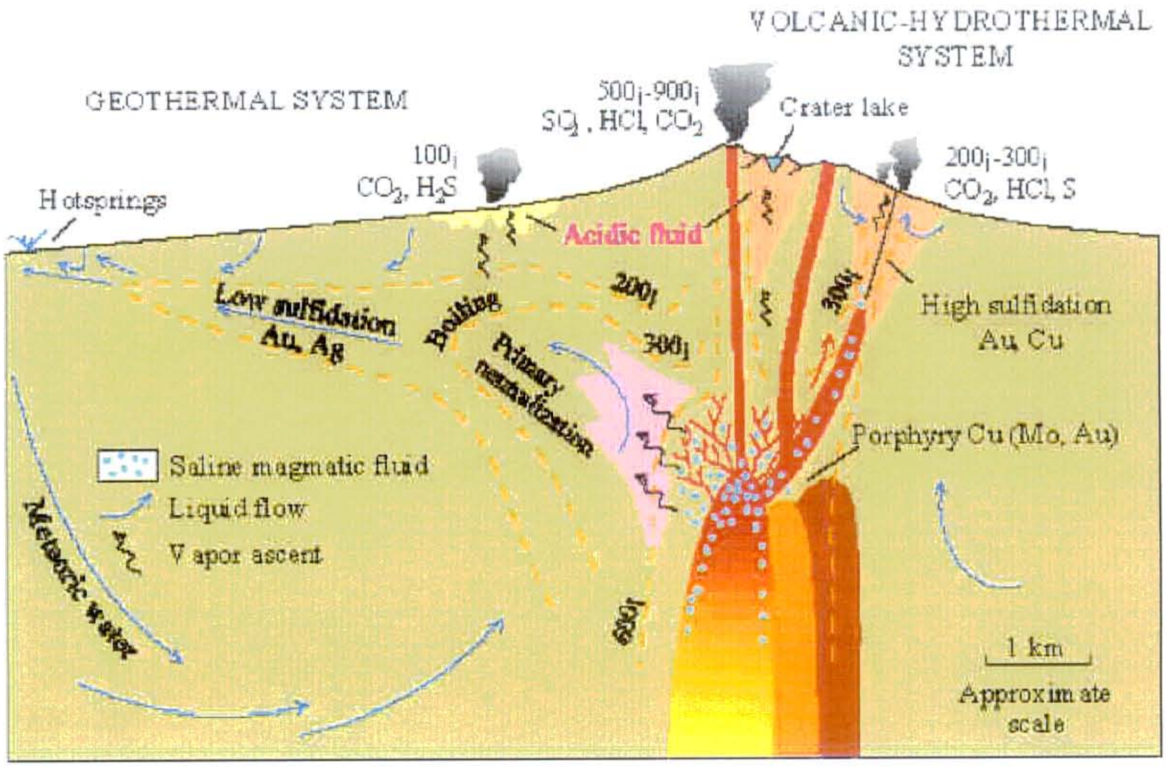
(after Kaip, A.W., & Childe, F., 1991a).

Regional Deposit Types

The Toodoggone is host to a number of mineral deposits and prospects, including the past producing Lawyer's, AL, Shasta, and Baker mines. Mineralization in the Toodoggone includes both high and low sulphidation epithermal gold-silver vein mineralization and porphyry copper-gold mineralization, all of which are genetically related to Early Jurassic volcanic and intrusive activity in an extensional setting.

Epithermal gold-silver mineralization in the Toodoggone region is hosted primarily within the Toodoggone Formation and to a lesser degree within coeval intrusives, as well as the underlying Upper Triassic Takla Group. Epithermal mineralization in the district has a strong structural control. Both vertical and lateral zonation in mineralization and alteration are displayed throughout the district. A schematic cross-section of the model of formation of these deposit types is shown in Figure 8.

Figure 8 : Schematic Model for Toodoggone Deposit Types



(GSJ, 1996)

Both High Sulphidation and Low Sulphidation types of epithermal gold-silver mineralization are present in the Toodoggone Region. They differ in the chemistry of the hydrothermal fluids and their alteration mineralogy and sulphidation state.

Porphyry style mineralization of the Calcalkaline type (Cu, Cu-Mo, Cu-Au) is also present in the area. Kemess is one of the type deposits for this class. The deposits consist of stockworks of quartz veinlets, quartz veins, closely spaced fractures and breccias containing pyrite and chalcopyrite with lesser molybdenite, bornite and magnetite occur in large zones of economically bulk-mineable mineralization in or adjoining porphyritic intrusions and related breccia bodies. Disseminated sulfide minerals are present, generally in subordinate amounts. The mineralization is spatially, temporally and genetically associated with hydrothermal alteration of the host rock intrusions and wallrocks.

High sulphidation mineralization is generally more closely spatially associated with porphyry copper deposits. The AL deposits are classified as high sulphidation type mineralization.

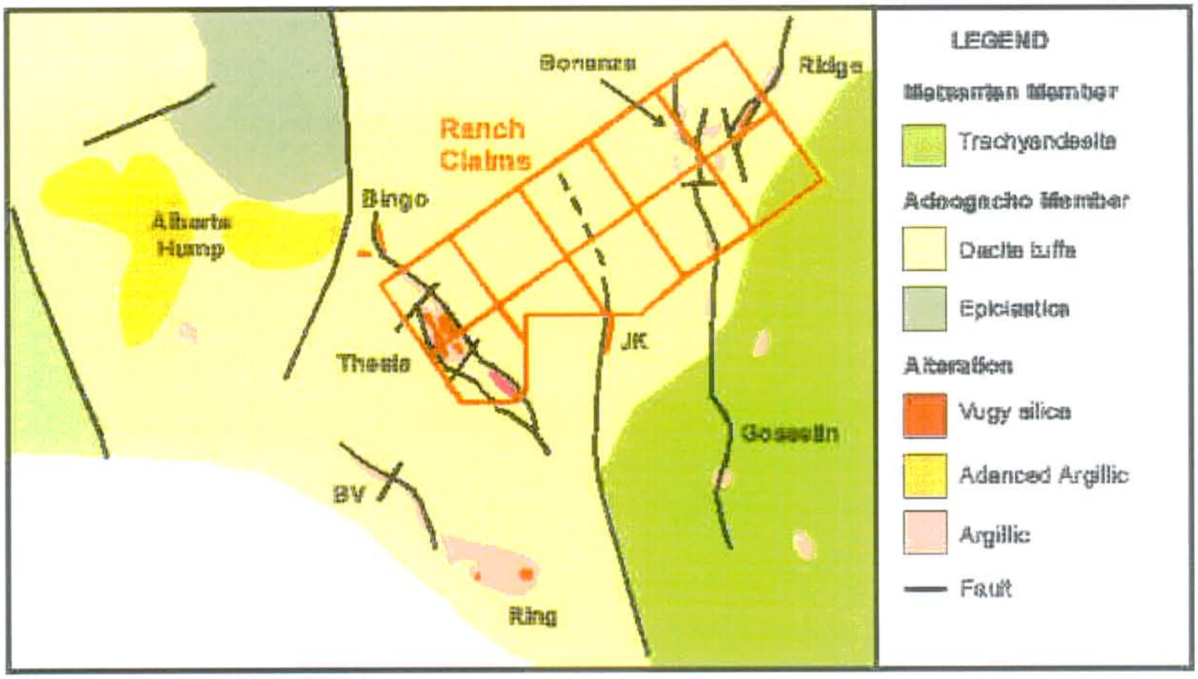
Details of High Sulphidation and Low Sulphidation Epithermal Mineralization can be found in Panteleyev, 1996a and Panteleyev, 1996b.

AL Property Geology

The (AL) Ranch property, which contains the BV, Thesis, JK, Bonanza and Ridge zones of the former Energex - Cheni property, covers the central core of a larger zone of hydrothermal alteration within a 10 km^2 area that is roughly bounded by Albert's Hump to the west, Metsantan Mountain to the south and Tuff Peak to the east. The property is underlain by trachydacite ashflows and lapilli tuff of the Adoogacho Member (Toodoggone Formation) and overlying trachyandesite (latite) flows with lenses of lapilli tuff of the Metsantan Member (Toodoggone Formation) (Figure 9).

Alteration and precious metal mineralization on the property is of high sulphidation epithermal style and is well documented by BC-GSB mapping (Daikow et. al., 1993). Mineralization is centered on north-northwest trending extensional faults and northeast trending tensional faults related to regional extension.

Figure 9 : Geology and Mineralization of the AL (Ranch) Property



(After Kaip & Childe, 1991a)

AL Property Mineralization

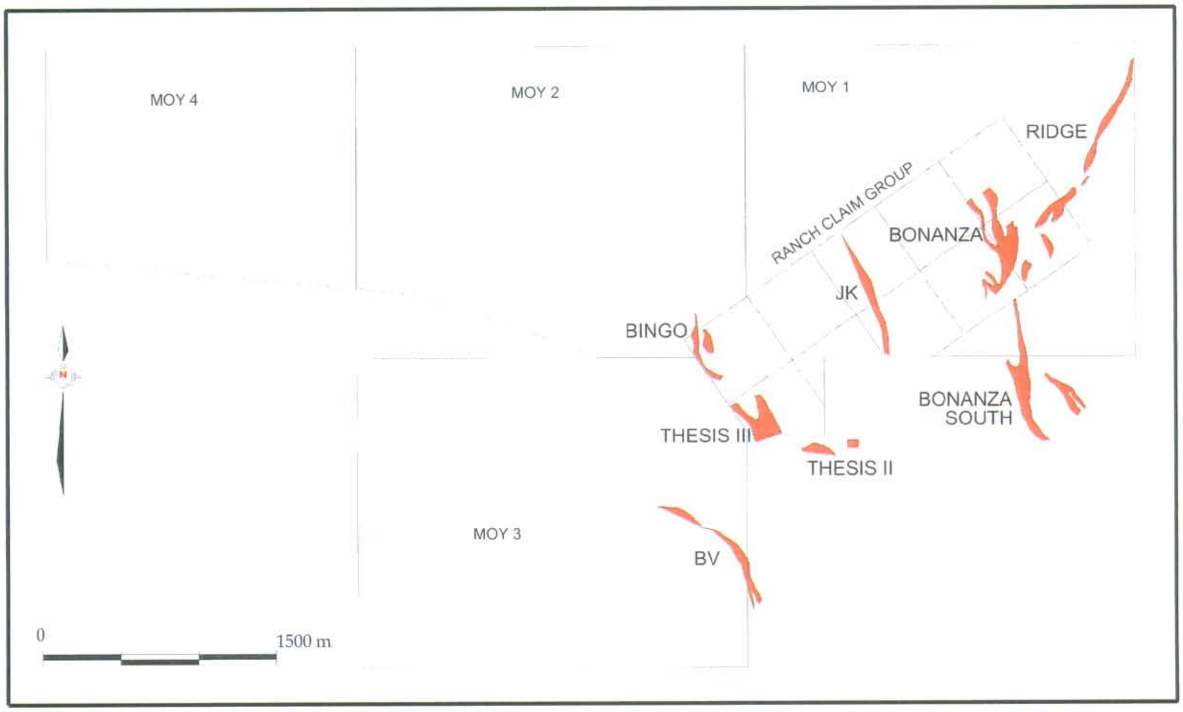
The AL deposits exhibit high sulphidation (alunite-kaolinite) type mineralization. The mineralization is controlled by complex north-northwest and northeast trending fault and fracture systems related to regional extension. The host rocks are a gently south to southwest dipping sequence of dacitic ash flows and interspersed volcanogenic epiclastic beds (Adoogacho Member).

Higher gold values typically occur within breccia zones. These gold-bearing breccia zones have a crudely elliptical shape and are discontinuous along roughly north and northwesterly trending linears. Ore minerals consist of native gold, with minor amounts of pyrite, electrum, tetrahedrite, argentite, chalcopyrite, galena, and sphalerite. In the deeper mineralized zones chalcopyrite and bornite is associated with higher grades of gold. These are usually associated with barite in open space cavities created from weathered and leached feldspars within a silica-clay core, flanked by advanced argillic alteration.

On surface, zones of argillic alteration weather recessively and are typically obscured by alpine vegetation or underlie linear swamps. Where argillic altered zones are exposed on surface they comprise strongly limonite and jarosite stained argillic and lesser vuggy silica altered felsenmeer.

Previous exploration on the AL property has identified four northwesterly and one northeasterly trending fault systems that host significant precious metal mineralization. These include, from west to east, the BV, Thesis III (Bingo), JK, Bonanza (Bonanza South) and Ridge zones as shown on Figure 10. At least six distinct zones of strong alteration are recognized. All have a highly sulphidized mineral assemblage associated with advanced argillic alteration zones containing kaolinite and alunite that formed contemporaneously with the deposit.

Figure 10 : AL Property Deposit Locations



2003 AL Property Work Program

Introduction

In early June of 2003, Mr. Arthur Fisher, was elected President of Bishop Resources Inc. At the same time Mr. Paul Hawkins P.Geo. of Calgary, Alberta was completing the first draft of his Technical Report (NI43-101)on the Lawyers and AL (Ranch) Properties. Mr. Hawkins has in his possession an extensive database for the AL and Lawyers Properties. Mr. Hawkins obtained this database during the time that he consulted for AGC (Americas' Gold Corporation) in the latter part of the 1990's. This database is currently owned by Timebeat.com (formerly AGC).

Mr. Fisher retained the services of Lesley Hunt, BSc. Geol. a consulting geologist, to review the current status of another database on the AL and Lawyers Properties located in Vancouver at the residence of the former president of Energex Resources, Arnie Birkland. Lesley Hunt concluded that the database held by Mr. Birkland was in need of compilation and reinterpretation before any further exploration work could successfully be completed on these properties. At the time, the size or extent of this database was unknown.

During the period June 16th to July 17th of 2003, a compilation of the data was undertaken. Data was both purchased from Arnie Birkland and obtained from government records in Victoria, Vancouver, Prince George and Smithers. Upon purchasing the database for $5,000.00, it was found to be sparse and by no means complete. The compilation concentrated primarily on drilling results and geological mapping of the AL Property. Efforts were focused on gathering as much data as possible in a short amount of time. The goal of the compilation was to produce a comprehensive Gemcom model with which to design an exploration program. A complete drill hole database was eventually obtained through other sources. Some geological maps were digitized.

Lesley Hunt BSc. Geol. and Mike Glover BSc. Geol. along with a part time data entry/digitizer technician made up the compilation team.

During the course of Bishop's data compilation, the bulk of the original drilling data available for the property was manually entered from original logs and assay sheets prior to locating an existing digital database for the property. The presence of duplicate independent databases allowed for cross verification and correction. Remarkably few errors were detected.

It became however, apparent during the compilation / reinterpretation of the AL property database that conflicting geological interpretation and an incomplete database existed. In some instances there was noted an order of magnitude difference in the assay results of diamond drill core between the Energex drilling in the 1980's and the 1997 AGC/ANZ drilling. These discrepancies are addressed on page 43, 1997 Audit on the AL Property. Regarding the 1997 AGC reporting, Hawkins, (2003) states *"...no further work was conducted by the author (Hawkins) to prepare any final report besides work filed for assessment work (Hawkins, 1998d). Neither company had the desire or sufficient funds for a final report or any further exploration."* (Hawkins, 2003). Hawkins also expressed concerns regarding the possible errors in surveying and/or drill collar location during the AGC exploration program, he states *"In hindsight, there likely was an error in the tie in of the grid between 1986 and 1997 data"* (Hawkins, 2003).

The current authors have noted also that based on the examination of drill logs, the core logging previous to 1997, was in some cases, too abbreviated, lacking structural details, sulfide mineral description and distribution. Logging was largely based on alteration coding. Unfortunately all of the drill core from past programs has been destroyed during reclamation activities providing no back up for previous work.

All of the above issues led Bishop to the conclusion that in order to properly assess the current property status, additional field work was required to complete a due diligence process.

2003 Work Program

During the period August 5th to August 22nd 2003, a surveying and diamond drill program was conducted on the AL Property. Concerns for deteriorating weather conditions in the exposed regions of the Toodoggone Area, specifically the AL property are always forefront during the months of August and September. As a result a modest urgency existed to complete the due diligence on the property.

Lonestar Surveys of Abbotsford, B.C. was retained to complete the surveying portion of the program.

The goals of this survey were to:

- Deduce the transformation from local coordinates that Energex used to UTM Zone 9 Nad 83. coordinates for the IP's on the Al property.
- To verify the locations of drill holes and pits from previous work done on the Al property.
- To spot new drill hole locations on the Bonanza claim that were referenced to the previous work done there.

Surveying was completed using an RTK differential GPS system tying into local geodetic survey monuments. Details of the survey methods are located in Appendix III.

The Diamond drilling portion of the program was concentrated on confirming the continuity of mineralization in the Bonanza Zone, not extending known showings. Targets were selected upon the basis of review of Bishop Resources Inc. recent and ongoing compilation and reinterpretation of the on hand database.

Ten BTW diamond drill holes, totaling 712 meters (2,335.36ft) were completed during the period August 11th to August 19th 2003 on the Ranch 9 mineral claim. Falcon Diamond Drilling of Prince George, B.C. was retained to complete the diamond drilling. The drill used was a custom built, helicopter portable, "F-1000", a brand new lightweight hydraulic drill made by Falcon Diamond Drilling Ltd.. BTW core size was chosen because the helicopter mobilization costs would have increased 25 – 30 % using a larger drill capable of producing larger core.

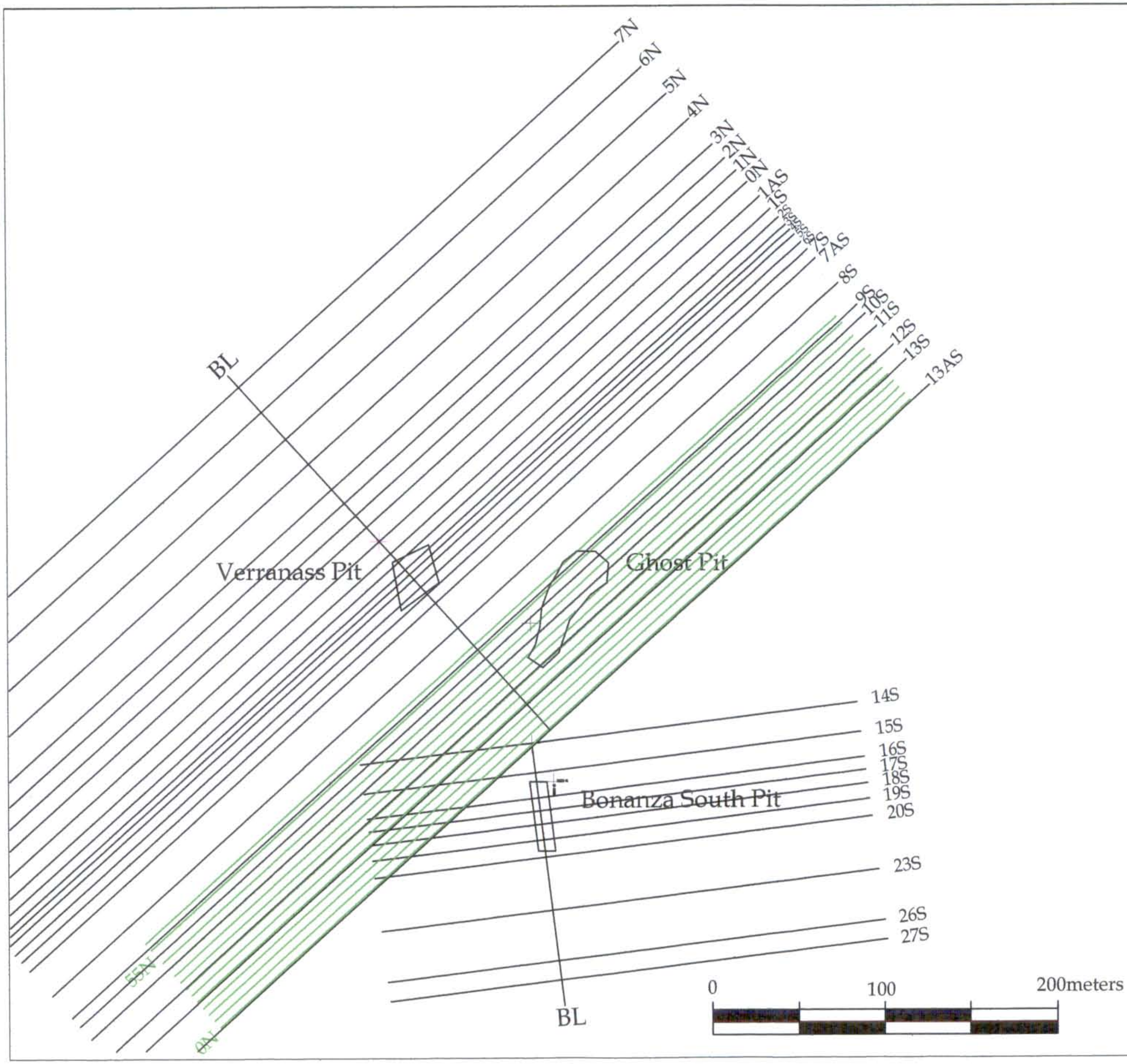
Hole collar locations were surveyed in using Lonestar Survey equipment and personnel.

Dip Tests were taken at the bottom of 7 of the 10 holes. Very little deviation was noted from initial drill lineup.

Note that historical drilling was undertaken on apparently random and irregularly spaced sections. In order to facilitate interpretation and modeling, a new book of sections was created using consistent 5 meter corridors. These sections have the same orientation (looking 318°) as the original book of sections. Current section 55N corresponds to the older section 10S.

Figure 11 below illustrates the relationship between the original irregularly spaced section lines and the new Bishop section lines.

Figure 12 illustrates the location of the diamond drill collars relative to claim boundaries.



Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone

FIGURE 11
BONANZA DEPOSIT

Section Lines
Pre 2003 & 2003
Plan View

Drawn: December 2003

LEGEND

	Pit Boundary
23S	Pre 2003 Sections
55N	2003 Sections

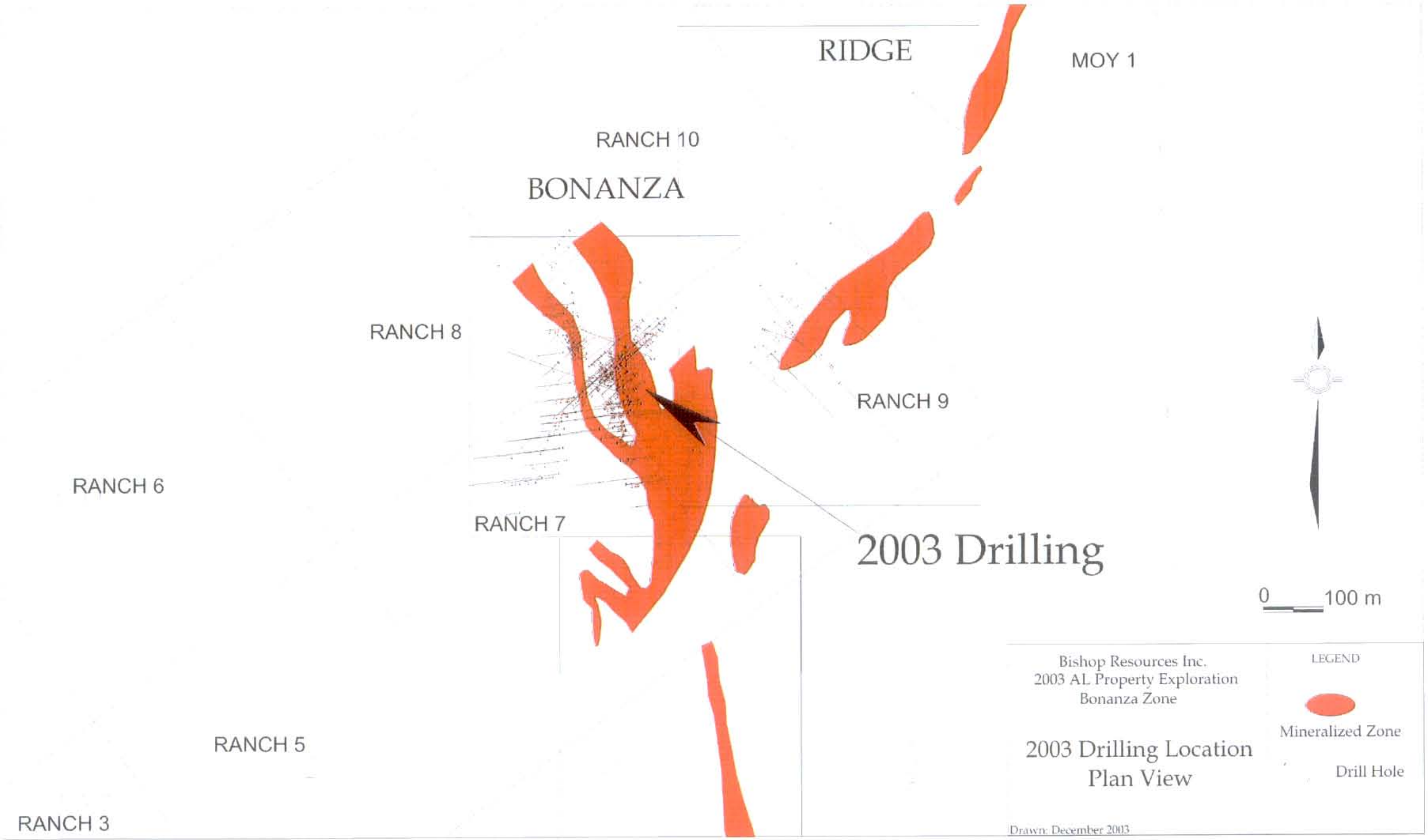


Figure 12: 2003 Drilling Location

Table 3 : Diamond Drill Collar Summary

Hole #	*E (UTM)*	*N (UTM)*	*El (m)*	*Length (m)*	*Az*	*Dip*
A03-01	598489.35	6371990.58	1695.25	61.4	48°	-45°
A03-02	598471.62	6371974.01	1694.26	97.2	48°	-45°
A03-03	598479.21	6371966.85	1693.83	79.2	48°	-45°
A03-04	598479.52	6371928.25	1689.86	78.3	48°	-45°
A03-05	598494.43	6371942.31	1691.56	55.8	48°	-45°
A03-06	598461.08	6371956.87	1693.58	71.90	48°	-45°
A03-07	598468.89	6371952.82	1692.58	58.50	48°	-45°
A03-08	598466.47	6371936.58	1691.35	56.40	48°	-45°
A03-09	598483.22	6371959.60	1693.30	81.10	0°	-90°
A03-10	598491.09	6371918.41	1689.22	72.20	48°	-45°

Sampling Method and Approach

Diamond Drill core during the Bishop program was logged by Lesley Hunt, B.Sc., Mike Glover, B.Sc. and Ned Reid, P.Geo..

A total of 488 diamond drill core samples were sent to Acme Analytical Labs in Vancouver. Of these, 162 samples were whole cored and 326 samples were split. The mandate of the 2003 exploration program entailed due diligence and data verification. The Bonanza Zone, on which the drilling took place had been diamond drilled during numerous exploration programs dating from 1980 to 1997. The geological staff of Bishop Resources collaboratively decided that whole core sampling would return a better representative assay result and that the drill core from the Bonanza Deposit from prior exploration programs located on an adjacent property would suffice as a representative sample suite for the 2003 drilling program. Upon investigation of the drill core storage site, it was found that during the reclamation program conducted on the property the remaining drill core had been buried. The first three holes of the program had already been logged and the samples had been bagged by this time. A collaborative decision was made to allow these samples to go to the lab as whole core and the remainder of the drill core samples would be split.

Core was marked for splitting by geologists and split by other contract staff. The core was split with a core splitter and half of the core sent for assaying to Acme Analytical Laboratories Ltd. in Vancouver, B.C.. Sampling interval was generally 1.0 m or less depending on geological contacts or alteration contacts. Samples were not taken across lithological or major alteration contacts. Any rock that appeared altered was sampled, with sampling at least 1 m. into unaltered rock.

The sample quality from split BTW core was considered good. Core recovery of BTW core tended to be broken up and made up of smaller pieces. Core recovery in some fractured or broken up intervals was not as good as larger core sizes would have been.

Sampling intervals taken were considered representative of the mineralization sampled without any biases to produce high results. Sampling was aimed at both the bulk tonnage and narrow high-grade mineralization potential.

The remaining core was stored at the 2003 AL campsite located beside the legal corner post of the Moy 1, Moy 2 and Moy 3. Sample pulps and rejects are still in storage at Acme Labs in Vancouver as of December 10, 2003. Representative specimens were also taken for later study and remain in storage.

Sample Preparation and Analysis

Samples were shipped in rice bags by a ground transport expeditor to Prince George and transferred to Byers' Transport Express to the Laboratory in Vancouver. Samples were identified by a six-digit sample number only.

A total of 488 diamond drill core samples were shipped to ACME Analytical Labs in Vancouver. All samples were tested for gold using a fire assayed fusion 1assay-ton.

Every 10th sample and any sample that assayed over 2g/t gold were also analyzed by 30 element ICP emission spectrometer. Metallic Screen assays were run for any sample that assayed over 100g/t gold and select samples from potentially higher-grade zones were also subjected to metallic screen assay. In September 2003 silver assays were run for all samples that analyzed silver values over 30ppm.

ACME inserted fourteen internal standard assay samples, one for every 30 samples run. If the standard sample did not return values with a deviation of less than 3-5% for the assays or 10% deviation for the ICP, the sample was automatically rerun.

Appendix II details laboratory methods used.

Drilling Results

The purpose of the drill program was to confirm the continuity of mineralization in the Bonanza Zone. The following intersections are composite assay results of the mineralized zones. Composites are calculated using a 1 g/t Au cutoff with a maximum subcutoff inclusion length of 1m. Table 4 below lists these composites and also composites with 5 g/t, 10 g/t and 20g/t Au cutoff with a maximum subcutoff inclusion length of 1m.

2003 AL Property Diamond Drill Logs are located in Appendix V and a complete set of Diamond Drill Assay and ICP results are located in Appendix VI.

Table 4 : DDH A03-01 to A03-10 Significant Composite Assays

Hole ID	*From (m)*	*To (m)*	*Length (m)*	*Au g/t*
Composites below are calculated using a *1 g/t* cutoff with a maximum subcutoff inclusion length of 1m				
A03-01	18.6	20.3	1.7	1.04
A03-01	22.0	32.1	10.1	5.12
A03-02	13.3	40.9	27.6	5.45
A03-02	46.0	48.3	2.3	4.00
A03-02	62.5	65.0	2.6	2.87
A03-02	68.7	72.3	3.6	3.80
A03-03	33.3	35.4	2.1	2.69
A03-03	39.6	41.5	1.9	2.42
A03-04	13.2	15.5	2.3	4.12
A03-04	30.8	50.4	18.8	7.14
A03-05	7.3	8.8	1.5	1.04
A03-05	17.4	22.2	4.8	3.71
A03-06	4.6	11.5	6.9	4.95
A03-06	14.5	15.5	1.0	3.48
A03-06	25.8	41.9	16.1	12.43
A03-06	43.0	47.2	4.2	1.77
A03-06	51.3	54.5	3.2	2.75
A03-07	29.0	34.8	5.8	27.85
A03-08	42.6	45.0	2.4	7.37
A03-09	7.2	16.7	9.5	2.36
A03-09	20.9	34.6	13.7	17.45
A03-09	46.2	55.4	9.2	2.90
A03-10	15.4	18.9	3.5	2.25
A03-10	26.3	31.4	5.1	6.26
Composites beloware calculated using a *5 g/t* cutoff with a maximum subcutoff inclusion length of 1m				
A03-01	23.1	25.1	2.0	8.77
A03-01	30.2	32.1	1.9	10.81
A03-02	24.3	29.1	4.8	6.81
A03-02	32.4	34.3	1.9	5.18
A03-02	70.7	72.3	1.6	6.06
A03-04	31.7	36.4	4.7	13.62
A03-04	43.3	45.3	2.0	13.17
A03-04	47.6	50.4	2.8	7.68
A03-05	20.0	21.6	1.6	6.99
A03-06	5.1	8.2	3.1	6.87
A03-06	28.2	35.0	6.8	23.09
A03-06	36.8	39.2	2.4	8.59
A03-07	29.0	30.0	1.0	8.29
A03-07	31.2	34.8	3.6	41.34
A03-08	42.6	44.5	1.9	9.04
A03-09	23.4	33.4	10.0	22.49
A03-09	54.4	55.4	1.0	7.95
A03-10	27.0	28.8	1.8	15.25
Composites below are calculated using a *10 g/t* cutoff with a maximum subcutoff inclusion length of 1m				
A03-04	31.7	34.0	2.3	9.06
A03-04	35.4	36.4	1.0	34.16
A03-04	47.6	48.7	1.1	10.28
A03-06	28.2	35.0	6.8	23.09
A03-06	37.7	39.2	1.5	11.41
A03-07	31.7	33.7	2.0	68.08
A03-08	42.6	44.5	1.9	9.04
A03-09	23.4	32.4	9.0	24.47
Composites below are calculated using a *20 g/t* cutoff with a maximum subcutoff inclusion length of 1m				
A03-04	35.4	36.4	1.0	34.16
A03-06	28.9	30.5	1.6	67.88
A03-07	31.7	33.7	2.0	68.08
A03-09	23.4	24.9	1.5	23.21
A03-09	26.4	30.9	4.5	36.07

Diamond drill holes A03-01 and A03-02 - were designed to test the continuity of mineralization up dip on section 55N where there were conflicting drill results between DDH # 97-01 and DDH # 87-30. These two holes were drilled within 2 meters of each other. The 1997 hole returned 11.0m of 2.53 g/t Au, 7.0m of 2.99g/t Au, and 11.0m of 2.16g/t Au over approximately the same interval that the 1980 hole returned 27.5m of 27.88 g/t Au. This discrepancy in grade led to the need for further testing in the immediate area.

DDHs' A03-01 & A03-02 (Section 55N) returned 27.6m of 5.45 g/t Au and 10.1m of 5.12 g/t Au respectively. These holes are located 8m and 12 m east and slightly up dip of the previously twinned holes 97-01 and 87-30.

Diamond drill hole A03-03 (Section 45N) was drilled to test the continuity of structure and mineralization between diamond drill holes A87-047 and A87-049. These historic holes returned 16.6m of 20g/t Au and 10.6m of 23.81 g/t Au respectively. DDH A03-03 returned two relatively low intersections of mineralization of 2.1m of 2.89 g/t Au and 1.9m of 2.42 g/t Au. The Bonanza deposit is a structurally complex zone and faulting and many zones broken core are commonly logged in the holes. DDH A03-03 was drilled through an interpreted fault into non-mineralized ground on the other side.

Diamond drill hole A03-04 (Section 15N) was again drilled to test continuity between two historic drill holes, A86-54 and A87-045. DDH # A86-54 intersected two mineralized zones returning 5.4m of 116.74 g/t Au and 6.5m of 9.24 g/t Au. DDH# A87-045 located 20 m east and up dip from A86-54, returned 17.1m of 21.34 g/t Au. Hole A03-04 returned 18.8m of 7.14 g/t Au between the two historic holes indicating a continuously mineralized zone of approximately 25 – 30m true thickness.

Diamond drill hole A03-05 (Section 15N) was drilled to test the up dip continuation of the mineralized zone drilled in A03-04. A03-05 intersected two zones of relatively weak mineralization returning 4.8m of 3.71 g/t Au and 1.5m of 1.04 g/t Au indicating a truncation of the zone or a fault offsetting of the zone up- dip.

Diamond drill hole A03-06 was drilled to test for mineralization on section 50N. Two historic diamond drill holes intersected mineralization in the same vicinity with conflicting results. A97-13 and A85-29 intersected 5m of 3.62 g/t Au and 15m of 7.69 g/t Au. Drill hole A03-06 intersected 16.1m of 12.43 g/t Au, confirming larger widths of mineralization and potential zone bounding faulting in the zone at that point.

Diamond drill hole A03-07 (Section 40N) was drilled to test for continuity of mineralization on section 40N. This area of the zone is intensely fractured and many fault offsets occur. This hole intersected 5.8m of 27.85 g/t Au.

Diamond drill holes A03-08 and A03-09 (Section 30N and 35N) were drilled to test for continuity of mineralization on sections 35N and 30N respectively. These holes intersected 2.4m of 7.37 g/t Au and 13.7m of 17.45 g/t Au.

Diamond drill hole A03-10 (Section 0N) was drilled to test for continuity of mineralization up dip from DDH# 87-096 on section 0N. This hole intersected 5.1m of 6.26 g/t Au..

Conclusions

The 2003 exploration program consisted of a survey reconnaissance program and a diamond drill program for the purpose of due diligence on the Ghost Zone of the Bonanza Deposit. Mining records were incomplete and / or nonexistent during the latter years of the Energex mining programs and the quality and completeness of surveying of the pits was in doubt.

Results from the survey program led us to believe that the old drill collars were most likely very close to the mapped locations. It was not possible to locate all of the previous drilling due to reclamation work completed in the immediate vicinity of the Ghost Pit, however the ones that were located were within a meter of the locations that were mapped. We believe however through discussions with drill crews from the previous drill programs that the line-ups of drill rigs could have been off. As a result, the azimuths could have been turned just enough that the resultant drilling would have been through a dominant set of offsetting northeast faults into non mineralized ground on the other side of the fault. This may explain the difficult geological correlation and the few non-correlative assay results in twinned holes 97-01 and 87-030. No down hole surveying was done using a Sperry-Sun or similar instrument that measures azimuths of drill holes.

The Ghost Zone appears to plunge SSW and may consist of several en-echelon shoots between cross structures. The complicated nature of the faulting in the Bonanza is well documented and still more detailed compilation is needed to fully understand its nature.

The 2003 drilling results verified most of the previous drilling and reflects the complicated nature of the faulting and mineralization controls. The majority of the assay results were within a 1-2 g/t variance of previous assay results. **Reserve and resource estimates on the AL Property have not changed from those of Hawkins (2003)**. The Bishop drilling of 2003 was not step out drilling and simply verified that the mineralization within the Ghost Zone of the Bonanza Deposit was continuous and still in-situ.
Two samples returned silver values greater than 30ppm and were subsequently fire assayed for silver. The results from the silver assays were within compared with the ICP silver values.
Bishop is attempting to purchase the majority of the database for the AL property which is held by Timebeat.com (formerly AGC).

Respectively submitted,

Lesley C. Hunt

Lesley C. Hunt
Chief Geologist
Bishop Resources Inc.

AL Property Recommended Exploration Program

Phase I

Further exploration efforts should concentrate on compiling a complete database for the AL Property. If this could include adjacent property databases, an extremely comprehensive geological model of the Toodoggone epithermal system could be developed. The Lawyers, Metsantan, JD, and Sable's Baker and Shasta deposits all hold valuable geological data that has been well documented and could aid in the defining of continuous zones of mineralization.

A comprehensive geological mapping program carried out by one geological team with one geological legend would serve to overcome the confusion created by the numerous legends used by many different geologists over the years. A mapping scale of 1:1,000 is recommended.

Geophysics surveys, particularly an extensive ground IP survey, and some magnetometer and VLF-EM surveys are recommended. In areas where known mineralization exists, ground magnetometer and VLF-EM should be conducted at 50m line spacing. IP line spacings of between 100 – 200m should be carefully chosen as the smaller high grade targets may be missed using larger line spacings. State of the art geophysics may provide a better understanding of the complexity of the zones.

A geochemical survey on some of the broader areas of lesser relief would be beneficial to prove up any alteration zones that exist.

Phase II

A diamond drilling programs will benefit from a more sophisticated exploration background, especially in view of the fact that exploration to date has primarily focused only on mineralized zones that outcrop. The geophysics and geological mapping should help to delineate buried mineralized zones that are both continuous from and faulted off portions of exposed mineralized zones. The meters of diamond drilling needed will depend on results from Phase I exploration program.

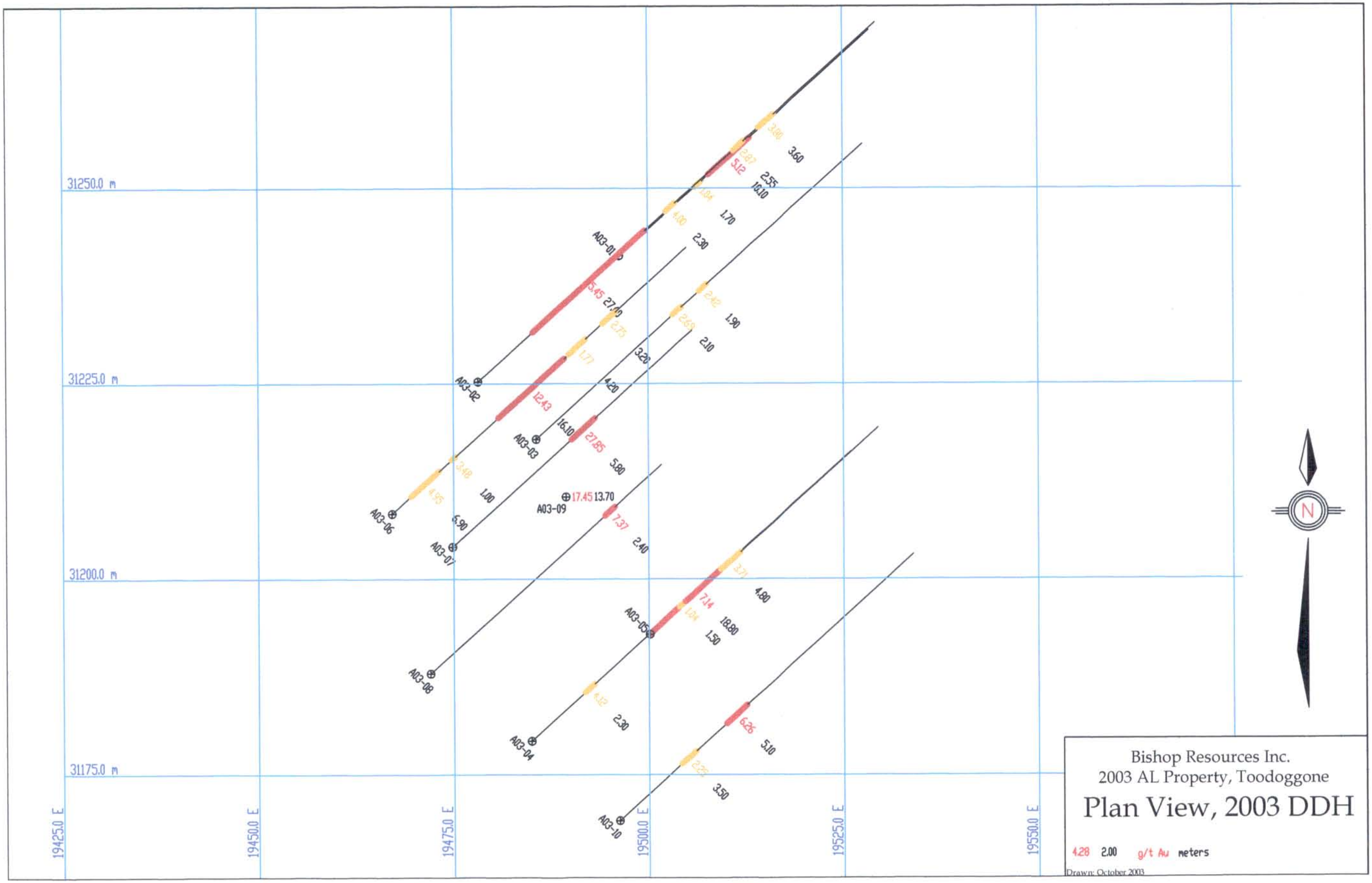
Mineral rights, ie open ground acquisition should always be an important consideration as the exploration program advances.

Rehabilitation of the decommissioned access road from the Baker Mine should be considered for more cost effective exploration.

Cost estimates for permitting and bonding should be completed as soon as possible.

Recommended Exploration Budget estimates are provided in Appendix IV.

APPENDIX I: 2003 AL Property Cross Sections & Plans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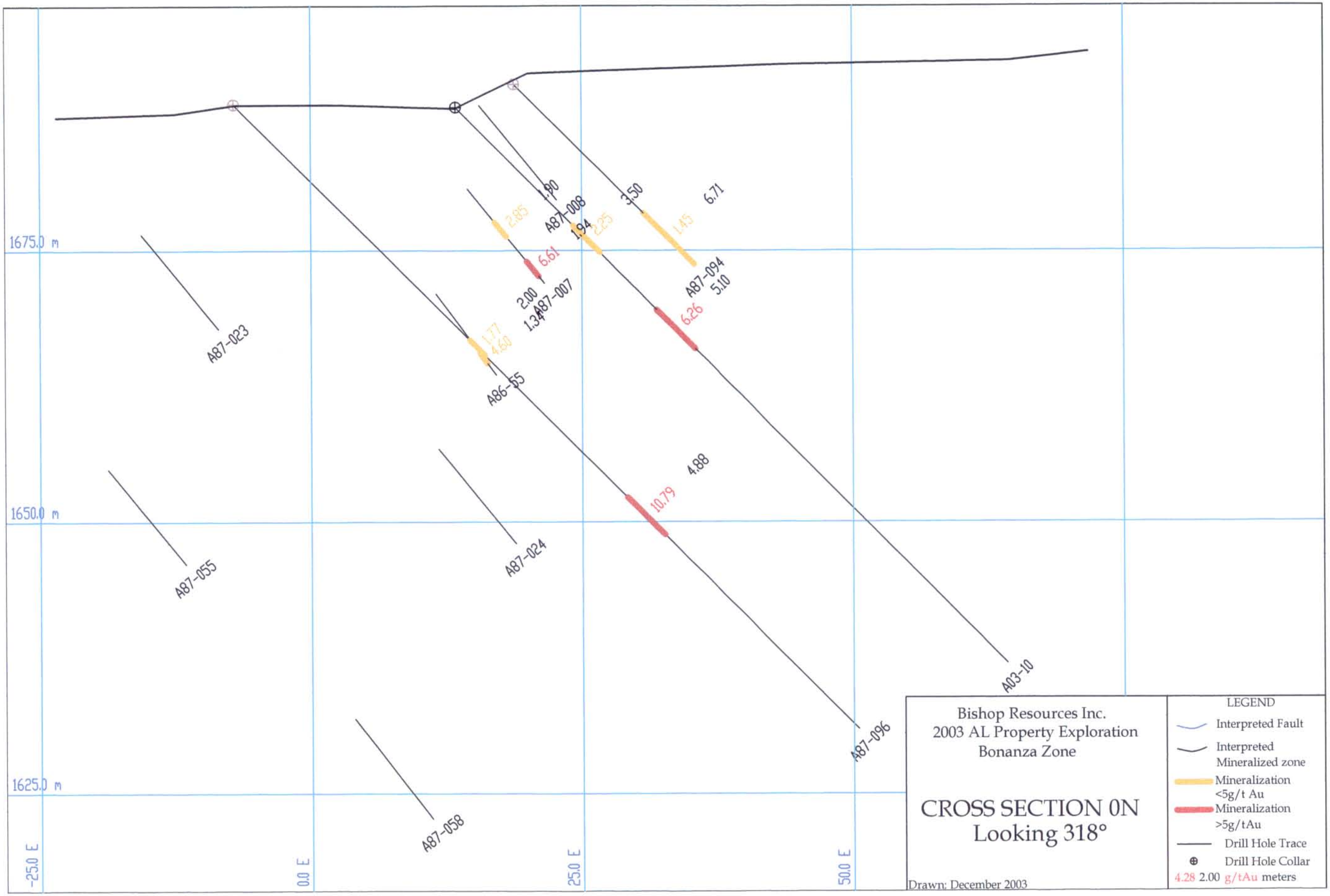
31175.0 m
19425.0 E
19450.0 E
19475.0 E
19500.0 E
19525.0 E
19550.0 E
A03-01
A03-02
A03-03
A03-04
A03-05
A03-06
A03-07
A03-08
A03-09
A03-10
17.45 13.70
N
Bishop Resources Inc.
2003 AL Property, Toodoggone
Plan View, 2003 DDH
4.28 2.00 g/t Au meters
Drawn: October 2003



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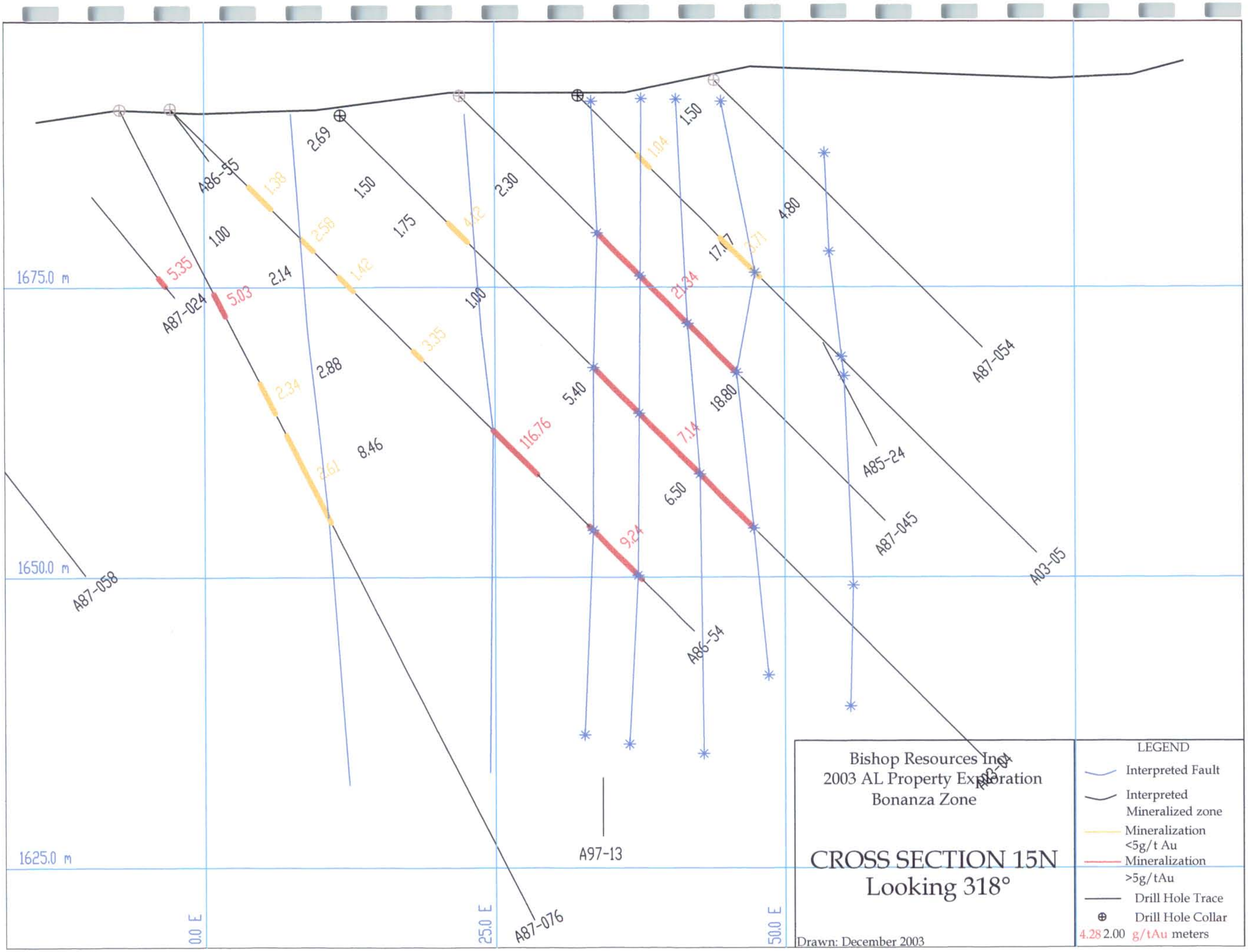
1650.0 m
1625.0 m
-25.0 E
0.0 E
25.0 E
50.0 E
A87-023
A87-055
A87-024
A87-058
A86-55
A87-007
A87-008
A87-094
A87-096
A03-10
1.90
2.85
6.61
2.00
1.34
1.77
4.60
1.94
2.25
3.50
1.45
6.71
5.10
6.26
10.79
4.88
Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 0N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters


Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 15N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters
1675.0 m
1650.0 m
1625.0 m
0.0 E
25.0 E
50.0 E
A86-55
A87-024
A87-058
A87-076
A86-54
A97-13
A87-045
A85-24
A03-05
A03-04
A87-054
5.35
5.03
1.00
2.14
1.38
2.58
1.42
2.69
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1.75
3.35
2.34
2.88
2.61
8.46
4.12
2.30
1.00
116.76
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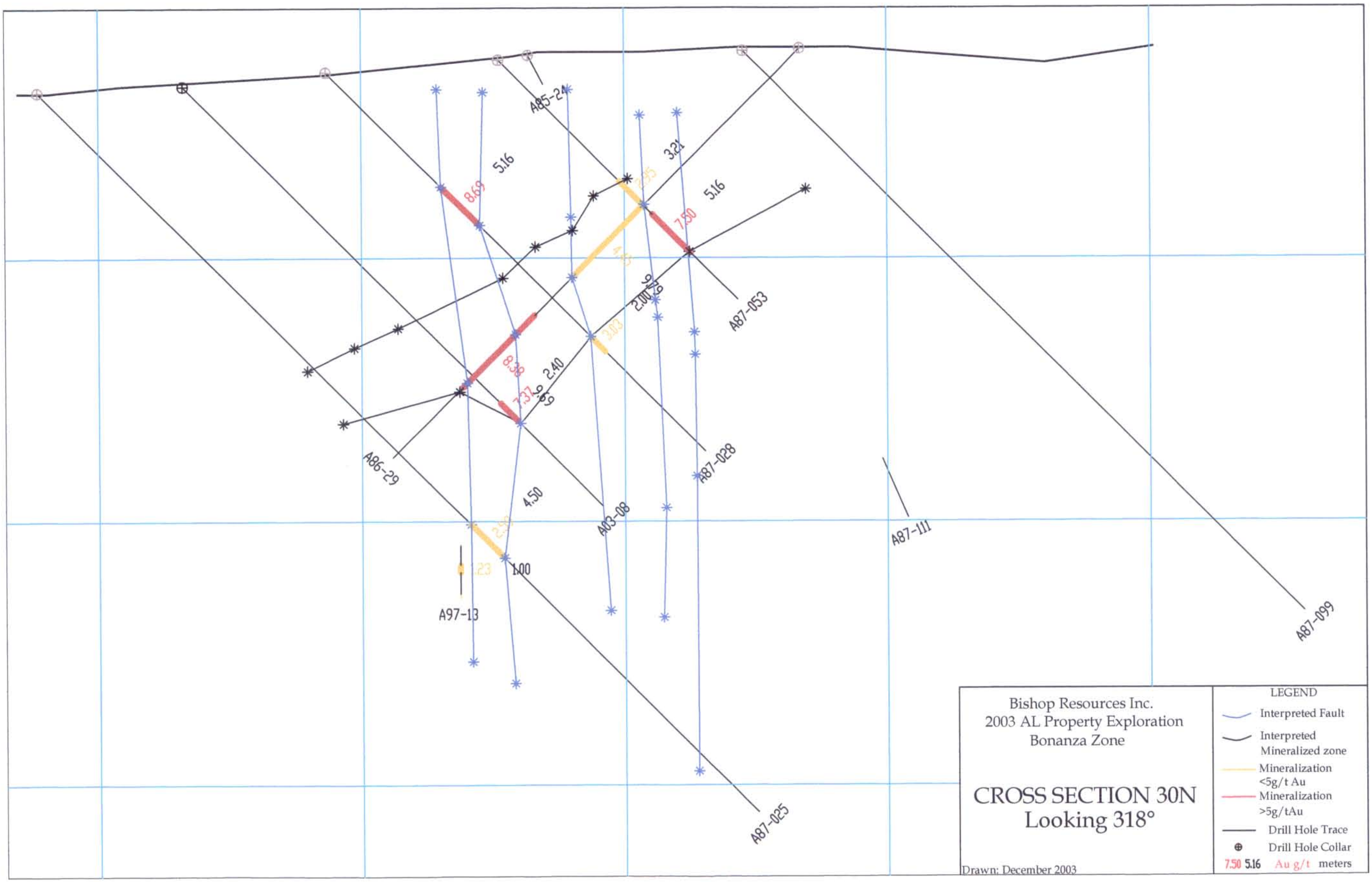
18.80
6.50
17.07
3.71
4.80



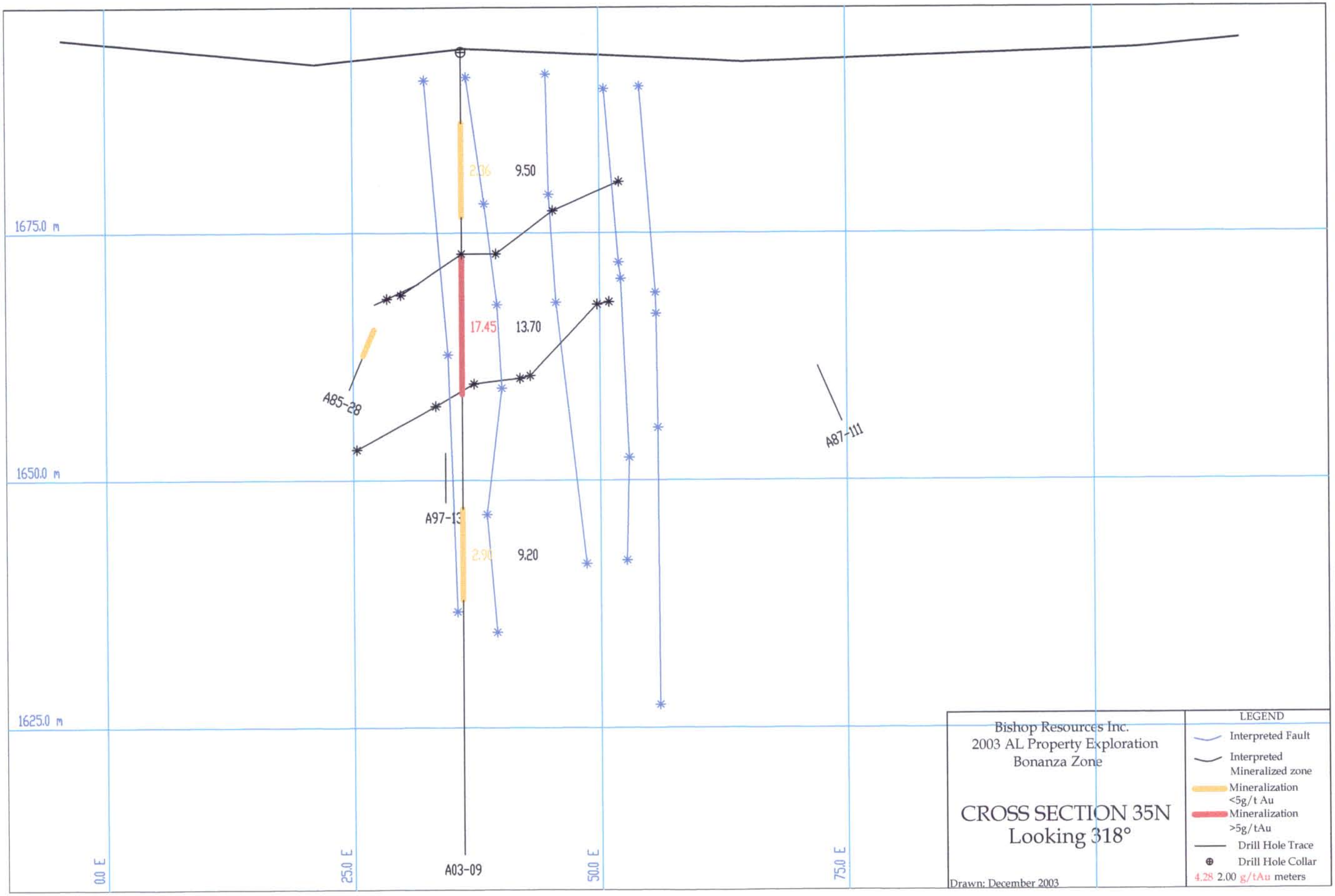
Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone

CROSS SECTION 30N
Looking 318°

Drawn: December 2003

LEGEND

- Interpreted Fault
- Interpreted Mineralized zone
- Mineralization <5g/t Au
- Mineralization >5g/tAu
- Drill Hole Trace
- Drill Hole Collar
- 7.50 Au g/t; 5.16 meters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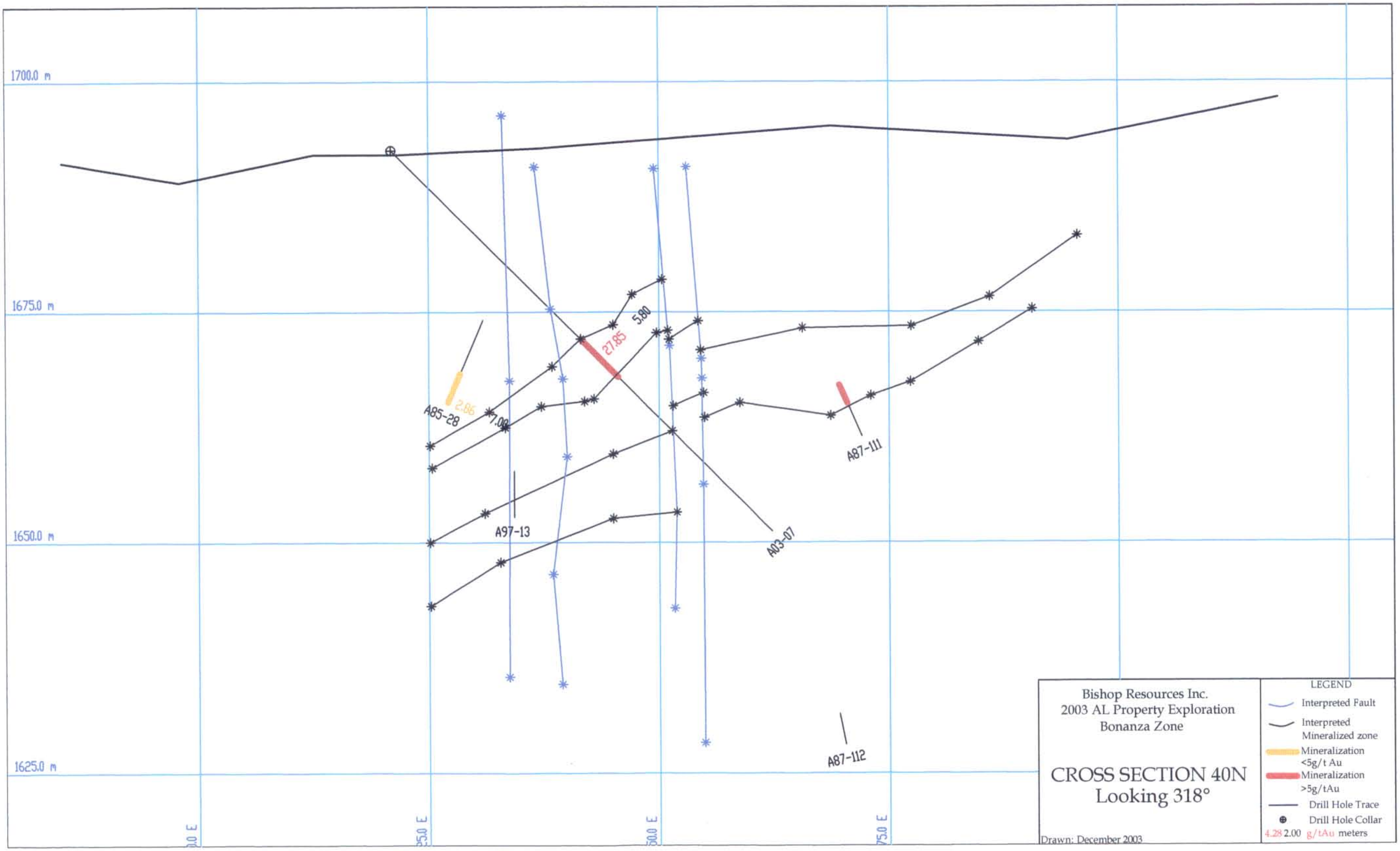
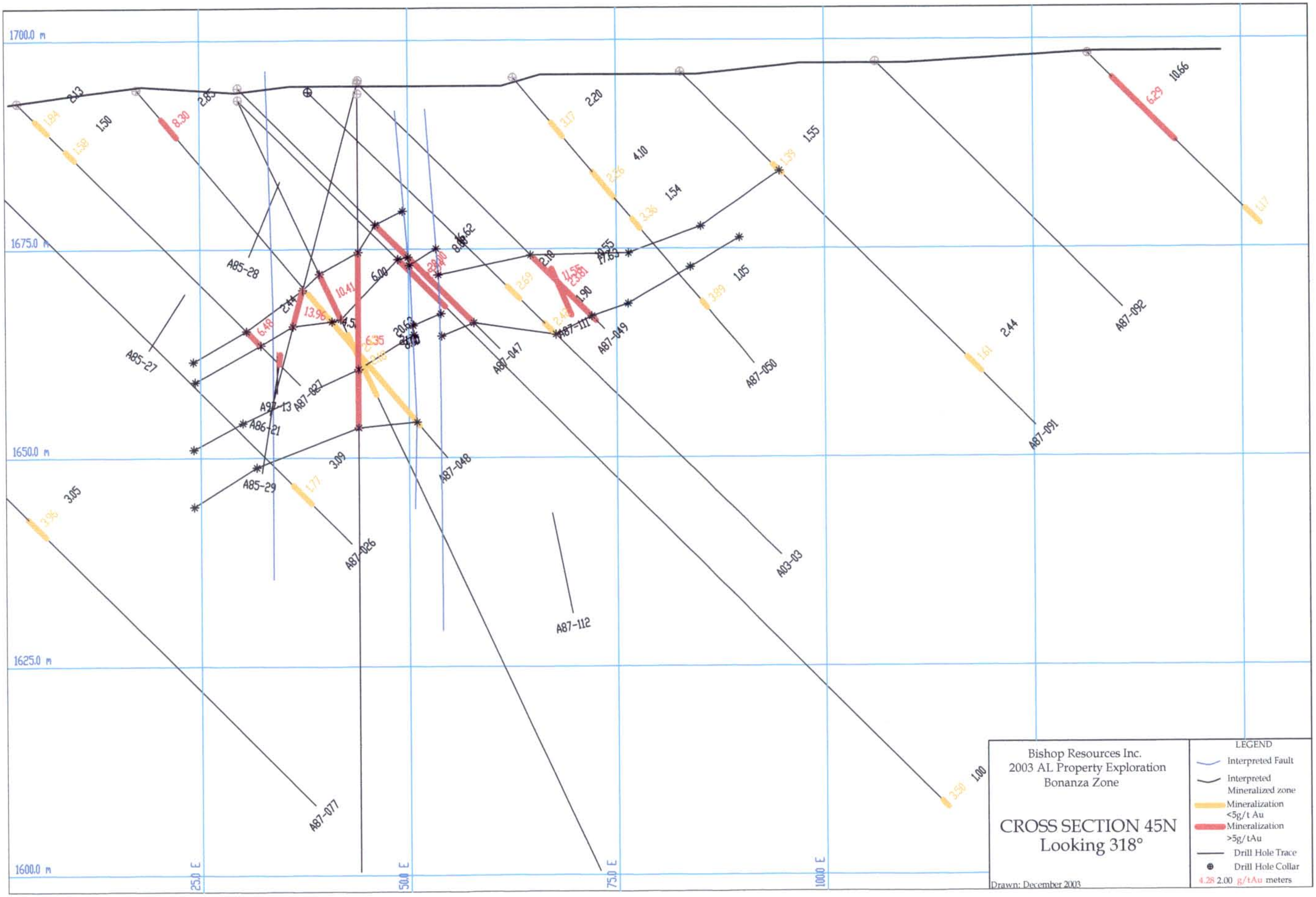
50.0 E
75.0 E
9.50
17.45
13.70
9.20
A85-28
A87-111
A03-09
Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 35N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters



1700.0 m
1675.0 m
1650.0 m
1625.0 m
5.80
27.85
2.86
7.00
A85-28
A87-111
A97-13
A03-07
A87-112
0.0 E
25.0 E
50.0 E
75.0 E
Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 40N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters



Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 45N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters
1700.0 m
1675.0 m
1650.0 m
1625.0 m
1600.0 m
25.0 E
50.0 E
75.0 E
100.0 E
A85-28
A85-27
A85-29
A86-21
A87-13
A87-027
A87-026
A87-077
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A87-111
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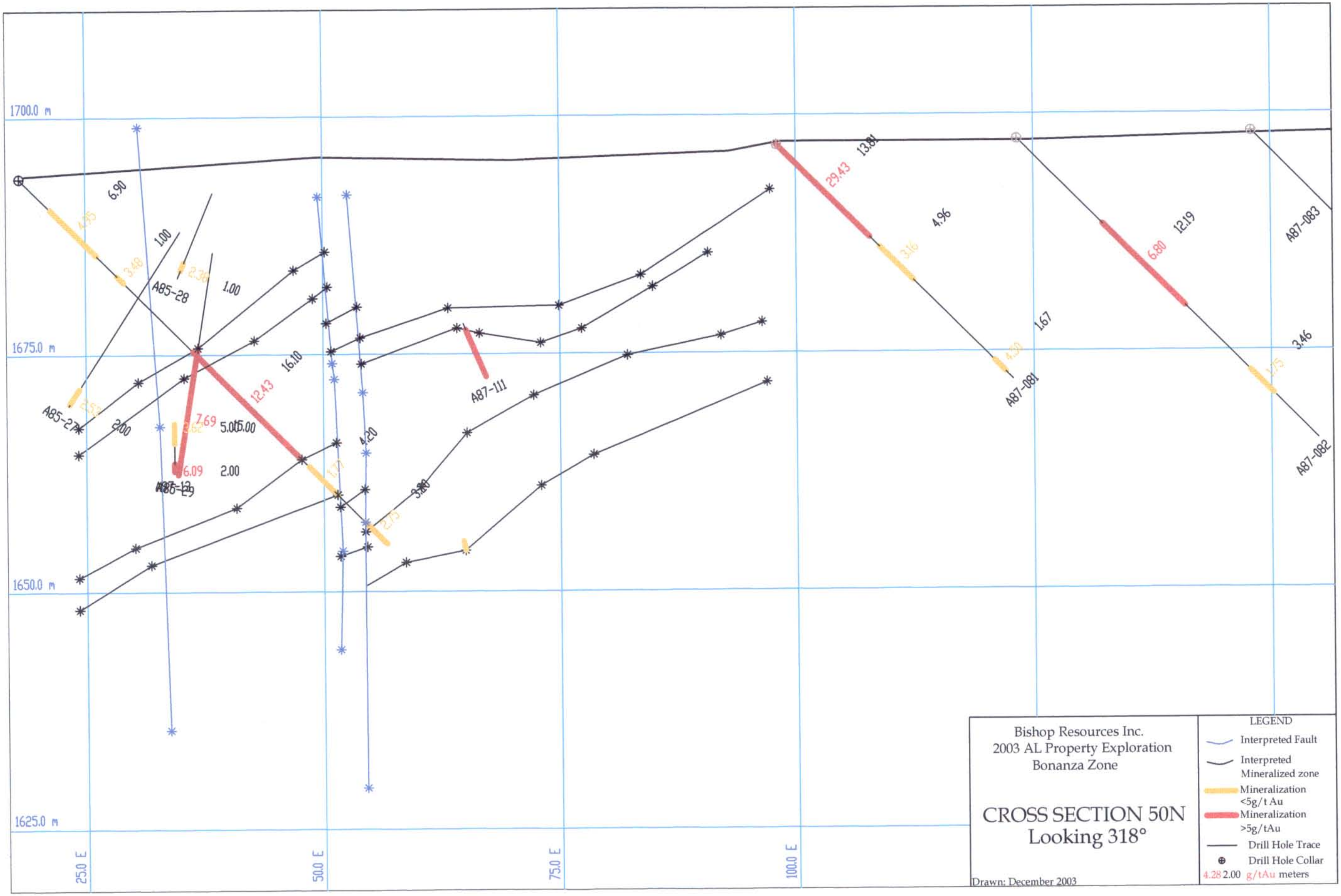
A87-091
A87-092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25.0 E
50.0 E
75.0 E
100.0 E
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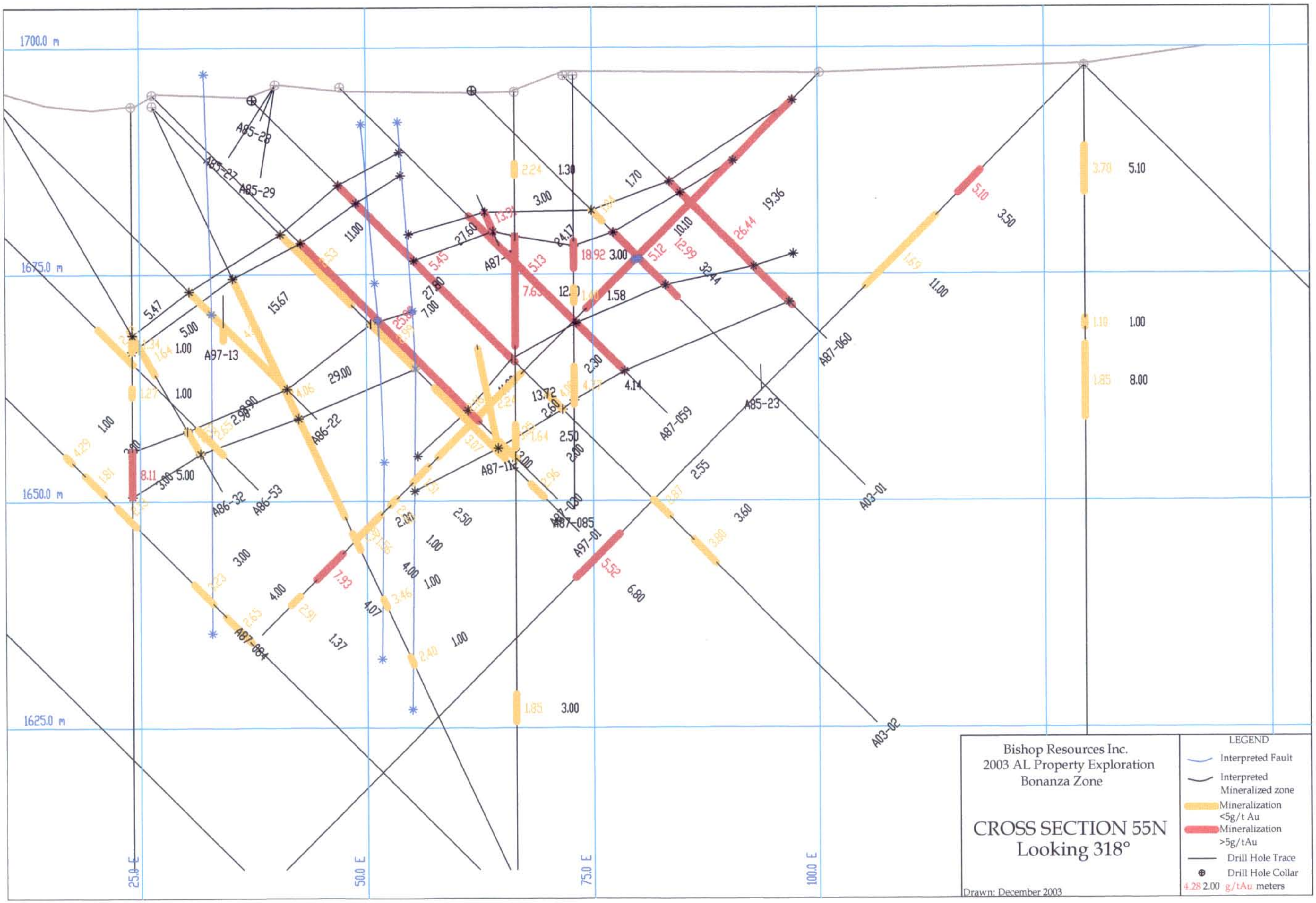
A85-28
A87-111
A87-081
A87-082
A87-083
Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 50N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters


Bishop Resources Inc.
2003 AL Property Exploration
Bonanza Zone
CROSS SECTION 55N
Looking 318°
Drawn: December 2003
LEGEND
Interpreted Fault
Interpreted Mineralized zone
Mineralization <5g/t Au
Mineralization >5g/tAu
Drill Hole Trace
Drill Hole Collar
4.28 2.00 g/tAu meters
1700.0 m
1675.0 m
1650.0 m
1625.0 m
25.0 E
50.0 E
75.0 E
100.0 E
A85-28
A85-27
A85-29
A97-13
A86-22
A86-32
A86-53
A87-084
A87-060
A87-059
A85-23
A03-01
A03-02
A97-01
A87-085

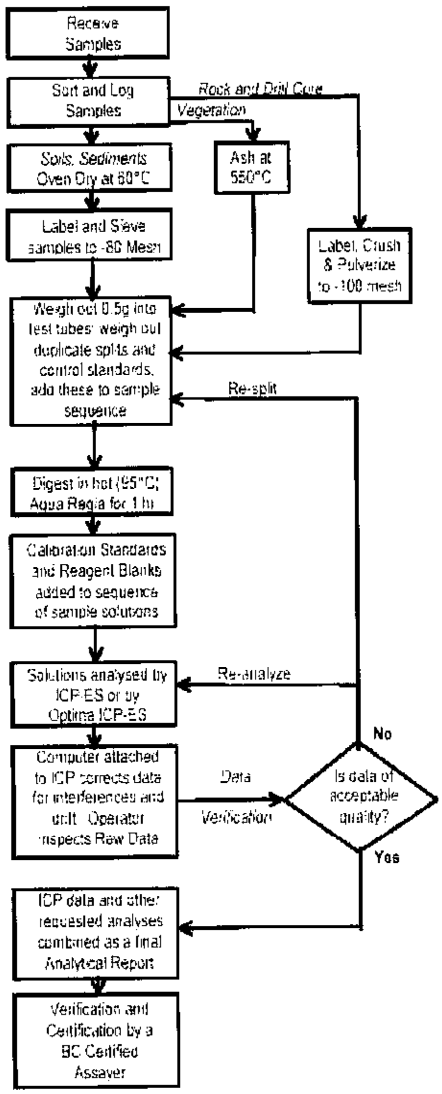
APPENDIX II: Assay Laboratory Procedures

ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings Street • Vancouver, British Columbia • CANADA • V6A 1R6
Telephone: (604) 253-3158 • Fax: (604) 253-1716 • Toll free: 1-800-990-ACME (2263) • e-mail: info@acmelab.com

Methods and Specifications for Analytical Package
Group 1D & 1DX - ICP Analysis – Aqua Regia

Analytical Process



Comments

Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 m), rocks and drill core are crushed and pulverized to 150 mesh (-100 m). Vegetation is dried (60°C) and pulverized or dry ashed (550°C). Moss-mat samples are dried (60°C), pounded then sieved to recover -80 mesh sediment or ashed at 550°C then sieved to -80 mesh with potential loss by volatilization of Hg, As, Sb, Bi and Cr. Aliquots of 0.5 g are weighed into test tubes. Duplicate aliquots are taken from two samples in each batch of 34 samples to measure precision. An aliquot of sample standard STD C3 is added to each batch to monitor accuracy.

Sample Digestion

Aqua Regia is a 2:2:2 mixture of ACS grade conc. HCl, conc. HNO_3 and demineralized H_2O. Aqua Regia is added to each sample and to two empty reagent blank test tubes in each batch of samples. Sample solutions are digested for 1 hr in a boiling hot water bath (95°C).

Sample Analysis

Group 1D: sample solutions are aspirated into a Jarrel Ash AtomComp 800 or 975 ICP emission spectrograph to determine 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Group 1DX: sample solutions are aspirated into a Perkin Elmer Optima 3300 Dual View ICP emission spectrograph to determine 35 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, *Ga*, *Hg*, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, *Sc*, *Tl*, Sr, Th, Ti, U, V, W, Zn.

Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

ACME ANALYTICAL LABORATORIES LTD.
852 East Hastings Street • Vancouver, British Columbia • CANADA • V6A 1R6
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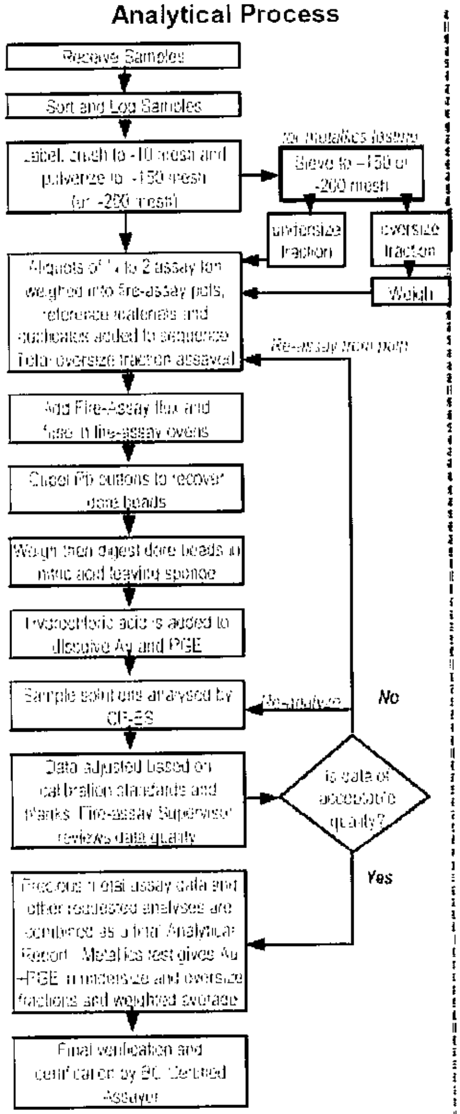
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE
GROUP 6 - PRECIOUS METAL ASSAY

Analytical Process



Comments

Sample Preparation

Rocks and drill core are crushed to 75% minus 10 mesh (-1.7 mm), a 250 g subsample is riffle split then pulverized to 95% minus 150 mesh (100 microns) or minus 200 mesh upon request. Reject and pulp duplicate splits are taken from two samples in every 34 to monitor sub-sampling variation related to sample inhomogeneity and analytical variation, respectively. One quarter (7.5 g) to two assay ton (58.4 ±0.01g) splits are weighed. STD Au-1 (Au reference material), STD Ag-2 (Ag reference material) or STD FA-10R (Au, Pt, Pd, Rh reference material) and a blank are added to each analytical batch to monitor accuracy. Results are reported in imperial (oz/t) or metric (gm/mt) measure. For metallics testing 500+ gm is pulverized and sieved through a 150 or 200 mesh screen. The oversize material on the screen is weighed and assayed in total. A 1 or 2 assay ton split of the undersize fraction is also assayed.

Sample Digestion

Sample split is mixed with fire assay fluxes containing PbO litharge and a Ag inquart then heated at 1000°C for 1 hour to liberate Au + PGE. After cooling lead buttons are recovered and cupelled at 950°C to render Ag ±Au ±Pt ±Pd ±Rh doré beads. Beads are weighed then leached in 1 mL of conc. HNO_3 at 95°C to dissolve Ag leaving Au ±PGE sponges. A Au inquart is used for Rh assays where the concentration is likely to exceed 10 ppb. The sponge is dissolved by adding 5 mL of 50% HCl.

Sample Analysis

The solutions are analyzed by ICP-ES (Jarrel Ash Atom Comp model 800 or 975) to determine Au, Pt, Pd and Rh. Au or PGEs over 1 oz/t are determined by gravimetric finish. Ag is determined both by fire assay and wet assay. Ag over 10 oz/t is reported from the fire assay while concentrations <10 oz/t are reported from the wet assay. Metallics testing reports concentrations of Au ±PGEs in the undersize fraction, the oversize fraction and the calculated weighted average of these fractions.

Data Evaluation

Raw and final data undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

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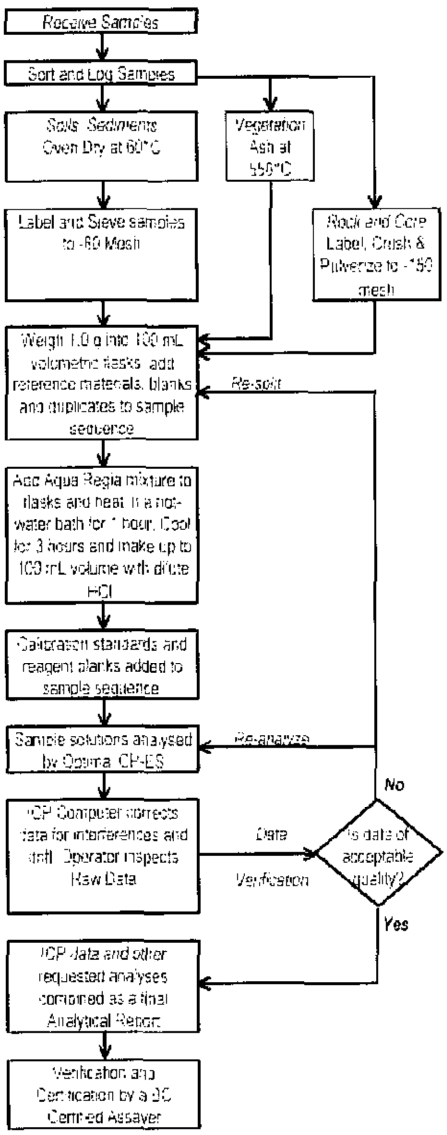
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 7AR – MULTI-ELEMENT ASSAY BY ICP-ES • AQUA REGIA DIGEST

Analytical Process



Comments

Sample Preparation

Assaying is recommended for samples containing very high concentrations of commodity or pathfinder elements (ie > 1%). Assaying is rarely carried out on soil, sediment or vegetation samples. Soils and sediments are sieved to minus 80 mesh (-177 microns). Vegetation is usually dry ashed prior to analysis. Rocks are crushed to 75% minus 10 mesh (-1.7 mm), a 250 g sub-sample is riffle split then pulverized to 95% minus 150 mesh (-100 microns). Reject duplicate and pulp duplicate splits are taken from two samples in every 34 to monitor sub-sampling variation due to sample inhomogeneity (reject split) and analytical precision (pulp split). Sample splits of 1.000 ±0.002g are placed in 100 mL volumetric flasks. In-house reference material STD R-1 and a *blank are carried through weighing, digestion and analysis* with each batch of 34 samples to monitor accuracy.

Sample Digestion

Samples are digested in 30 mL of Aqua Regia comprising 2:2:2 HCl - HNO_3 - H_2O (ACS grade acids) heated in a boiling water bath (>95°C) for 1 hour. The solutions are cooled for 3 hours and made up to volume (100 mL) with dilute HCl (5%). Very high-grade samples may require a 0.25 g to 100 mL or 0.25 g to 250 mL sample to solution ratio for accurate determination.

Sample Analysis

Sample solutions are aspirated into a Perkin Elmer Optima 3000 or 3300 Dual View ICP emission spectrograph to determine 21 elements: Ag, Al, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, W, Zn.

Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

Document: Method and Specifications for Group 7AR.doc	Date: May, 2000	Prepared By: J. Gravel

APPENDIX III: Survey Procedures

Survey Procedures

PROJECT : Al Property
DATE : Aug 6-20 2003
CLIENT : Bishop Resources Inc.
SURVEYOR : LONE STAR SURVEYS

GPS equipment used : Novatel Milleneum RT2 GPS Recievers
Software used: Jupiter ™ : Processes static DGPS data.
Geolab ™: Performs least square adjustments on DGPS and Conventional survey data.
GPS H2.1 : Computes Geoid separation for coordinates inside of Canada.

The Differential Global Positioning (DGPS) survey was carried out using Novatel Millennium RT2 Dual frequency GPS receivers (www.novatel.com). The RTK points were occupied for at least 15. seconds with cut-offs of 3.5 on the VDOPS and HDOPS and .01 m for he VSD and HSD. When observing satellites we ensured that at least 5 satellites were at least 15 degrees above the horizon. The static control was carried out using NOVATEL RT2 GPS packs. Each static point was occupied for at least 2000 epochs. We used Jupiter™ software to compute the baselines for the static control and GEOLAB ™ software to balance the survey. When using the GEOLAB™ software the horizontal coordinates were fixed on :

AKA : Trig 2 (Ptarmigan)
CGM# 249946
Tablet Markings 8274
Lng N 57 19 43.05076
Lat W127 29 28.35895
Datum NAD 83

The vertical coordinates were fixed using Energex's IP 508 at
Elevation: 1700.230 m

I used GPS H 2.1 supplied by the Geodetic survey of Canada to compute the GEOID separation of the static control. All other points were allowed to float.

We were given the Nad 83 coordinates from Mascot of Trig 2 (Ptarmigan). And the local coordinates for all the IP's , trig1 (Metsantan) and Trig2 (Ptarmigan) stations. (see AL LCP Survey Locations.tif). We performed a static DGPS survey between Trig 1, Trig 2, and IP 509. I used this information to deduce a scale factor from local to NAD 83 coordinates. With this scale factor I was able to compute the location of IP 501 (the origin for the transformation between local and Nad 83 coordinates) in the Nad 83 UTM Zone 9 datum. I then was able to deduce the rotation about IP 501 needed to perform the transformation from local to Nad 83 coordinates (see convert.xls) With this information we were able to locate IP 508 and IP 529 in our area of interest. Below is a tie report that resulted from this.

Station	Northing(m)	Easting(m)	Elev(m)	Note
trig1(Metsantan)	25119.567	20584.024	1994.3	Energex Coordinates
	25119.503	20583.922	1994.986	Surveyed and Transformed
	0.064	0.102	-0.686	
trig2(Ptarmigian)	14419.705	11406.103	2066.055	Energex Coordinates no Elev.
	14419.036	11407.022		Surveyed and Transformed
	0.669	-0.919		
ip508	31335.965	19357.533	1700.230	Energex Coordinates
	31336.041	19357.356	1700.230	Surveyed and Transformed
	-0.076	0.177	0.000	
ip509	32576.376	23168.971	2002.400	Energex Coordinates
	32576.368	23169.027	2002.22	Surveyed and Transformed
	0.008	-0.056	0.180	

We were then able to go about resurveying old drill holes that were of interest to the geologist and layout the new hole locations the geologist designed.

If you have any questions concerning the survey please contact.

Duncan Tracey or Blair Chambers
Lone Star Surveys.
lone.star.surveys@shaw.ca
ph/fax 866-838-1330

APPENDIX IV: Cost Statements

2003 Al Property Cost Statement

Recommended 2004 Exploration Budget

2003 AL Project Cost Statement

Compilation Costs

		Actual Cost
Project Duration: 30 days		
Wages		47,605.00
Expenses:	meals/lodging/gas	4,877.12
	Gemcom Software Exploration	27,143.75
	AL database purchase from Arnie Birkland	5,000.00
	Total Compilation Costs	84,625.87

Due Diligence Costs

Project Duration: 21 Days

Total Drilling 2,300 Ft

	Item	*Actual Cost*	*GST*
Drilling	Direct Drilling	54,139.91	3,789.79
	Drill Mob	7,120.00	498.40
	Assaying	9,420.66	659.45
	Sample Expediting	717.41	50.22
	Surveying	8,400.00	588.00
	Surveying Standby	6,600.00	462.00
Crew	Wages		
	PGeo	2,835.00	234.99
	Geologist	6,000.00	420.00
	Geologist	8,000.00	560.00
	Geo Tech	5,000.00	350.00
	Cook/1st Aid	5,400.00	0.00
	PGeo	2,725.00	0.00
	Crew Accomodation(Prince George)	639.59	40.79
Expediting		1,000.00	0.00
		1,800.00	0.00
	Truck Rental(Groc.)	523.26	34.20
	NT Air freight	149.10	10.44
Camp	Camp Rental	6,000.00	420.00
	Food	3,675.13	46.26
	Camp Supplies	4,925.03	324.09
Heli	Heli Time	50,301.90	3,521.15
Equip.Rental	Quads X2	4,725.00	330.75
	Sat phone(Drill Program)	2,444.25	171.10
	Sat phone (recon trip)	63.87	4.17
	Backup generator	180.60	11.76
	Slip Tank	103.20	6.72
Transportation	Rental Truck Mob	7,036.21	466.70
	Fuel	1,272.24	69.46
	Flights	4,076.49	285.35
		GST Total	13,355.79

	GST	13,355.79
Total Exploration Expenditures		218,629.63

AL Property Recommended 2004 Budget

Phase I

Line Cutting & Survey Control	30,000
Data Compilation on AL Property	40,000
Geological Mapping	30,000
VLF & Mag Surveys	50,000
Induced Polarization Survey (75days @ $3,000)	325,000
Project Management & Reporting	25,000
	$500,000

Phase II

Diamond Drilling	500,000
Project Management & Reporting	20,000
	$520,000

Note: All costs are estimates of expenditures and include overhead but do not include GST. Costs include labour, taxes, camp support costs, fuel, surface transportation charges, equipment rental, assaying, field supplies and supervision.

APPENDIX V: Diamond Drill Logs

Bishop Resources Inc.							Hole ID:	A03-01
Al Property					Bonanza Zone			
Hole ID:	A03-01	Easting	19496.266	Azimuth	45		Started	11-Aug-03
		Northing	31241.372	Dip	-45		Completed	12-Aug-03
		Elevation	1695.250	EOH	61.4m			
Contractor	Falcon Drilling Ltd.	Logged By:	Lesley Hunt, Mike Glover				Logged	12-Aug-03

Comments:

Dip Tests		
Depth	Raw	Corrected
61.4	53	45.5

Bishop Resources Inc.										Hole ID:	A03-01		
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	4.6				0		OVB		Casing Through Overburden				
4.6	6.0			0	0		A3	P,BC	Dark grey to maroon massive fine grained matrix with 10% 2-3mm subhedral blue clay altered phenos. Leached.	157501 157502	4.6 5.3	5.3 6.0	0.00 0.03
6.0	8.6			0	1	Py	A2/A3	P,Bx	Pink porphyritic A3 with clay altered matrix hosts weak BX zones with 2-10mm Py clots (5%/30cm) @ 6.3-6.6. Grades downhole to fgr then aphanitic and becomes increasingly grey>pink.	157503 157504 157505	6.0 6.9 7.8	6.9 7.8 8.6	0.01 0.04 0.01
8.6	9.0			2	10	Py	A7		Pale pink, vuggy. No pdo. Locally Massive Fgr muddy Py.	157506	8.6	9.0	0.71
9.0	9.2			3	5	Py	Qtz V		20cm Pale grey quartz vein @50 TCA. Irregular Bands of Muddy Py to 6mm. Clay filled vugs to 5mm	157507	9.0	9.2	1.11
9.2	9.8			5	5	Py	A7		Pale pink, vuggy. Stringers of muddy Py to 1cm. Weak local PDO @45 and vfgr homogenously distributed Py throughout.	157508	9.2	9.8	0.72
9.8	12.4			0	Tr	Py	A5	P	Pale Pink/Grey grading to pale grey siliceous very weakly porphyritic. Massive. Fine grained. Trace very fine grained disseminated Py throughout. Very good RQ.	157509 157510 157511	9.8 10.6 11.4	10.6 11.4 12.4	0.03 0.04 0.01
12.4	13.0			1	1	Py	A3	P	Medium Pink Moderately siliceous massive with 5% 2mm clay altered Phenos. Minor fracture controlled Muddy Py.	157512	12.4	13.0	0.06
13.0	17.7			0	Tr	Py	A2	P	Fine Grained Massive very pale pink/buff intensely clay altered. Very weak irregular fracturing. Very good RQ. Very weak Qtz augen texture locally. Tr vfgr diss Py. 16.0-16.5 is weakly porphyritic with weak brecciation. No Sx. Slight increase in degree of silicification at end of interval. (Pink colour fades to grey.)	157513 157514 157515 157516 157517	13.0 14.0 15.0 16.0 17.0	14.0 15.0 16.0 17.0 17.7	0.07 0.02 0.02 0.01 0.04

17.7	21.1			2	15	Py	A7		Diffuse irregular fracture controlled bands of muddy Py to 10cm locally in siliceous weakly vuggy pale pink matrix. Weak PDO at 50-70TCA. Lower m of interval is less pyritic with py at 21-21.1 (MPT?)	157518	17.7	18.6	0.46
										157519	18.6	19.5	1.04
										157520	19.5	20.3	1.05
										157521	20.3	21.1	0.95
21.1	22.0			0	0.5	Py	A2/A5	P	Massive pink porphyritic. Weak clay alteration. Moderately silicified.	157522	21.1	22.0	0.32
22.0	23.1			0	0.5	Py	A5		Pale Buff grey vfgr. Tr disseminated and Minor fracture controlled fgr Py.	157523	22.0	23.1	4.43
23.1	25.1			0.5	15	Py	A7	P	Pink porphyritic intensely silicified matrix with clay altered phenos (10% 2-3mm) hosts 30% irregular fracture controlled muddy Py bands to 4cm.	157524	23.1	24.1	8.06
										157525	24.1	25.1	9.48
25.1	30.2			3	<1	Py	A5		Pale medium grey very fine grained very siliceous variably vuggy (1-10mm) with local clay filling. Py as very fine disseminations locally	157526	25.1	26.1	4.38
										157527	26.1	27.1	0.61
										157528	27.1	28.1	1.40
										157529	28.1	29.1	0.77
										157530	29.1	30.2	1.46
30.2	32.1			1	15	Py	A7	P	25% irregular diffuse bands of Muddy Py to 5cm in medium grey/pink locally weakly porphyritic intensely silicified matrix. Clay altered Phenos.	157531	30.2	31.2	11.33
										157532	31.2	32.1	10.24
32.1	40.3			0	0		A3	P	Maroon crystal tuff. Massive fine grained dark maroon matrix supporting 30% <1 to 6mm subhedral weakly epidotized phenos. Minor local crosscutting Q Ca stringers. Local zones of weak brecciation with fgr heterolithic angular lapilli. 7cm Qstr zone at 37.85 @90 TCA. Gouge on contacts.	157533	32.1	33.1	0.16
										157534	33.1	34.1	0.03
40.3	40.9			0	0		FLT	FLT	Intense clay altered gouge zone, Contacts @ 20				
40.9	42.0			0	0		A3	P	Maroon Crystal tuff. iK alt'n at Upper Contact.				
42.0	42.9			0	0		A3/A2		Pale grey fine grained siliceous with intense				
42.9	44.4			0	0		A5		Silicified Pale grey fine grained				

44.4	44.6			0	0		FLT		iK Pale grey				
44.6	52.1			0	0		A3	P	Maroon crystal tuff. 30% epidotized subhedral				
52.1	52.2			0	0		FLT	FLT	iK gouge				
52.2	60.0			0	0		A3	P	Maroon Crystal tuff 52.9-53.1 weak shear@45				
60.0	61.4			Tr	Tr	Py	A5/A3	P	Pink grading to grey weakly porphyritic massive				
61.4									End of Hole				

Bishop Resources Inc.								Hole ID:	A03-02
Al Property					Bonanza Zone				
Hole ID:	A03-02	Easting	19478.098	Azimuth	48			Started	12-Aug-03
		Northing	31225.257	Dip	-45			Completed	12-Aug-03
		Elevation	1694.262	EOH	97.2m				
Contractor	Falcon Drilling Ltd.	Logged By:	Lesley Hunt, Mike Glover					Logged	13-Aug-03

Comments:	Dip Tests		
	Depth	Raw	Corrected

Bishop Resources Inc.										Hole ID:	A03-02		
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.00	4.60						OVB		Casing Through Overburden				
4.60	9.80						OVB	BC	Very rubbly Polylithic core. Probably blast rock/overburden. Not bedrock				
9.80	13.90						A3	P	Medium pink fgr with 15% 2-4mm feldspar phenos. Weak clay alteration.	157535	9.8	10.8	0.01
										157536	10.8	11.8	0.02
										157537	11.8	12.6	0.00
										157538	12.6	13.3	0.08
										157539	13.3	13.9	1.42
13.90	17.30			1	1	Py	A5/A7	BX	Fine grained pale to medium grey matrix with diffuse fracture controlled silicification/alteration results in Bx'd appearance with 1-5 cm pink sub-angular remnant of less altered wall rock fragments in iSil grey matrix,	157540	13.9	15.0	2.41
										157541	15.0	16.1	1.84
										157542	16.1	17.3	4.31
17.30	18.20			1	5	Py	A7		10% irregular muddy Py bands (fracture controlled) to 2cm in iSil porous pale grey matrix. No PDO. Local moderate clay alteration, 1/4% fgr diss Py and 4% Muddy Py.	157543	17.3	18.2	7.71
18.20	19.70			0.5	0.5	Py	A5	P	Pale-Medium Grey fine grained massive weakly fractured. Vfgr diss Py as inconsistent bands to 20-30cm. Clay alteration of fractures. End of interval is 2cm iK gouge +/- perpendicular TCA.	157544	18.2	18.9	2.42
										157545	18.9	19.7	2.75
19.70	20.10			0	1	Py	A5 QSTR	QSTRS	40% white to pale grey quartz stringers. Irregular contacts. Avg 1cm. Buff iSil matrix. Py occurs as vfgr disseminations in wallrock.	157546	19.7	20.1	3.93

20.10	21.40			0.5	0.5	Py	A5/A7		Relatively homogenous fgr pale medium grey. Very finely porous with vfgr disseminated Py.	157547	20.1	21.4	1.97
21.40	25.10			Tr	Tr	Py	A5	P	Buff to pale medium grey fgr homogenous. Locally to 10% buff K/Talc altered phenos and fracture filling.	157548	21.4	22.4	2.60
										157549	22.4	23.3	3.90
										157550	23.3	24.3	1.48
										157551	24.3	25.1	10.79
25.10	29.10			1	0.5	Py	A5/A7		Mottled pale-medium grey fgr iSil very finely vuggy with vfgr disseminated Py.	157552	25.1	26.1	3.73
										157553	26.1	27.1	8.23
										157554	27.1	28.1	6.85
										157555	28.1	29.1	5.25
29.10	32.00		1	1	0.5	Py	A5/A7	Bx	iSil (Aphanitic/Chalcedonic) flooding of Brecccia zone.	157556	29.1	29.4	1.93
										157557	29.4	30.4	3.15
										157558	30.4	31.4	3.69
32.00	32.40			Tr	Tr	Py	A5		Aphanitic very siliceous. Very weakly porous. Tr Py	157559	31.4	32.4	3.27
32.40	32.80			10	1	Py	A5		iSil iVuggy possible alunite vug filling. 1 @ 1cm band of vfgr muddy Py.	157560	32.4	32.8	5.25
32.80	34.30			0	0		A5/A2		K altered irregular remnant phenos in pale-medium grey slightly less silicified A5.	157561	32.8	33.6	4.54
										157562	33.6	34.3	5.86
34.30	37.50			2	2	Py, Sph	A7		Variably pale grey (less Sx) medium grey (more Sx). Homogenously vuggy. iSil. Weakly fractured. iAcid leached.	157563	34.3	35.3	1.36
										157564	35.3	36.4	2.00
										157565	36.4	37.5	3.97
37.50	38.50		Tr	1	1	Py	A7		Finer vugs and slightly darker grey than above. Possibly slightly less siliceous. Minor fracture controlled bands of muddy Py.	157566	37.5	38.5	2.62
38.50	39.00			2	Tr	Py	A5/A7		iSil variably sulphidic 1mm Vugs	157567	38.5	39.0	2.31
39.00	39.80			1	Tr	Py	A5/A2	P	iK altered phenos 3mm subhedral account for 15% of rock. Buff/Pink fgr matrix.	157568	39.0	39.8	0.52
39.80	40.40			Tr	10	Py	A7	P	Muddy fracture controlled Py at 20-60 TCA over 15cm. Relict clay altered phenos to 5%.	157569	39.8	40.4	85.44

40.40	40.90				Tr	Py	A5/A3		iSil pink fgr slightly less silicified. Massive. Very low porosity.	157570	40.4	40.9	1.19
40.90	45.50				1	Py	A3	P	Medium pink iSil fine grained porphyry with phenos altered to white clay to 3mm to 7%. Local 1cm clay gouges at 41.8 and pervasive K alt'n Si/G fine grained to muddy Py as flood with increased porosity @ 44.8	157571	40.9	41.9	0.26
										157572	41.9	42.8	0.38
										157573	42.8	43.9	0.01
										157574	43.9	44.7	0.01
										157575	44.7	45.5	0.57
45.50	46.00			0	0		A2/A3	P	Medium grey fine grained. Moderate to intense K alt'n Talc on fractures. Phenos alt'd to K. Wk bx with diffuse grey siliceous fragments to 3cm.	157576	45.5	46.0	0.02
46.00	46.60			0	0		A2/A3	FLT	iK iG fault plane @ 15 TCA @ 46.4. Light to medium grey fine grained. Remnant phenos completely altered to K. LC FLT @ 30 TCA	157577	46.0	46.6	3.91
46.60	48.30			2	0.5	Py	A5/A7		Mottled grey/buff iSil Local clay filled vugs. Fgr diss Py locally. Patches muddy Py at 46.6-46.8	157578	46.6	47.4	2.50
										157579	47.4	48.3	5.40
48.30	48.50			0	0		A3		Medium pink fgr siliceous No Sx.	157580	48.3	49.3	0.31
48.50	48.60			0	1	Py	A7		Medium grey fine grained iSil. Fgr Py disseminated throughout. Locally massive. Discrete U and LC				
48.60	49.30			0	0		A3	P	Medium pink fgr purple with 7% phenos (relatively unaltered) grades into maroon unit below				

49.30	59.40			0	0		A3	P	Maroon propylitically altered epidotized feldspars phenos to 30%. iK Gouge at 49.6-49.7, 49.8-50.0, and 51.7-52.2. Localized distinct clasts of A3/A5 to 3cm. Subrounded at 54.0m. Local vlts massive talc to 2cm. 57.3-57.6 iK Dark Maroon. 57.6-57.9 Pink. 57.9-59.4 increasingly silicified and bleached to grey.	157581	49.3	49.6	0.48
										157582	49.6	50.0	0.03
										157583	50.0	51.0	0.00
										157584	51.0	51.7	0.00
										157585	51.7	52.2	0.01
										157586	52.2	53.2	0.00
										157587	53.2	54.2	0.00
										157588	54.2	55.4	0.00
										157589	55.4	56.1	0.01
										157590	56.1	56.8	0.00
										157591	56.8	57.5	0.04
										157592	57.5	58.5	0.04
										157593	58.5	59.4	0.03
59.40	59.80			0	2	Py	A7		iSil pale to medium grey with muddy fracture controlled Py and disseminated vfgr Py.	157594	59.4	59.8	0.55
59.80	62.40			0	0		A3/A5	P	Pink, locally porphyritic with clay altered phenos. Minor irregular qstrs.	157595	59.8	60.9	0.03
										157596	60.9	62.0	0.00
62.40	62.45						FLT	FLT	iK gouge @ 90 TCA	157597	62.0	62.5	0.00
62.45	64.50			Tr	8	Py	A7	P	iSil aphanitic with diffuse bands of muddy Py. Local relict phenos. Medium and pale grey banding on 3-5cm scale. Minor vfgr diss Ankerite.	157598	62.5	63.4	3.30
										157599	63.4	63.9	1.40
										157600	63.9	64.5	4.75
64.50	65.50			0	0		A5		Homogenous pale grey very fine grained massive with minor creamy Qstrs @90 TCA	157601	64.5	65.0	1.25
										157602	65.0	65.5	0.24
65.50	68.70			0	0		A2/A3	P	iK alt'd porphyritic with dark maroon matrix and intensely leached Epithermal Clay Gouge (ECG) at: 65.8-65.9, 66.3-66.4, 68.6-68.7. LC is irregular gouge at low CA over 0.1m	157603	65.5	66.6	0.01
										157604	66.6	67.7	0.06
										157605	67.7	68.7	0.01
68.70	72.30			1	15	Py, Cpy	A7	BX	iSil with sulphidic breccia. Dark grey Silica/Py matrix supports 20-80% irregular sub-angular to sub-rounded wall rock clasts. Minor local translucent talc(?) fracture filling. Tr Cpy locally.	157606	68.7	69.7	1.91
										157607	69.7	70.7	2.07
										157608	70.7	71.7	6.39
										157609	71.7	72.3	5.52

72.30	72.80			0	0		FLT	FLT	iK Gouge LC 70 TCA	157610	72.3	72.8	0.27
72.80	74.30			0.5	2	Py	A7	BX	Medium grey/buff iSil. Obliterated wallrock fragments hosted by grey siliceous matrix. Moderate PDO reflected in muddy pyritic bands to 1cm and creamy white clay altered bands to 0.5cm. PDO @ 70 TCA	157611	72.8	73.6	0.79
										157612	73.6	74.3	0.22
74.30	77.70			0	0		A2/A3	P	Salmon pink porphyritic crystal tuff. 74.6-75.0 A3 maroon iK LC at 40 TCA. 76.1-76.4 A3 BC mK. 76.6-77.7 ECG	157613	74.3	75.0	0.13
										157614	75.0	76.0	0.06
										157615	76.0	76.9	0.01
										157616	76.9	77.7	0.11
77.70	78.10			0	2	Py	A7	P	Medium to dark grey iSil 5% L alt'd Phenos throughout. Massive Py locally in patches to 4cm and fracture controlled fgr Py.	157617	77.7	78.1	0.33
78.10	78.50			0	0		A5	P	Pink iSil 5% K alt'd Phenos.	157618	78.1	78.5	0.03
78.50	79.10			0	1	Py	A7/A5	BX	Medium to dark grey iSil few remnant A5 fragments partially absorbed to 3cm. Fine grained. Py fracture controlled with irregular muddy patches to 2cm.	157619	78.5	79.1	0.11
79.10	80.50			0	0		A5		Medium pink pervasive iK. 79.5-80.3 ECG	157620	79.1	79.8	0.20
										157621	79.8	80.5	0.03
80.50	81.40			2	2	Py	A7		Buff fine grained iSil porous. Muddy Py fracture controlled. Local massive patches to 4cm. White clay filled vugs to 0.5cm.	157622	80.5	81.4	1.72
81.40	82.80			0	0		A5		Light pink to buff iSil. Few phenos remain. Talc on fractures to 1cm.	157623	81.4	81.9	0.05
										157624	81.9	82.8	0.02
82.80	89.90			2	Tr	Py	A5/A7		Pale grey very siliceous homogenous vuggy. Local patchy Py. Some fracs @ 45 with slicks.	157625	82.8	83.6	0.64
										157626	83.6	84.4	0.31
										157627	84.4	85.4	0.75
										157628	85.4	86.5	0.30
89.90	90.60			1	0		A2/A5	FLT	Mottled pink/grey. Numerous Talc/Clay fractures to 2cm. No PDO	157633	89.9	90.6	0.06

90.60	92.60			1	0		A2/A5	P	Pink/Grey competent. Few clay fractures. Few phenos (Clay Alt'd)	157634	90.6	91.6	0.03
										157635	91.6	92.6	0.01
92.60	92.80			Tr	3	Py	A7	P	As above with few fgr fracture controlled Py and locally massive patches near 92.7-92.8	157636	92.6	92.8	0.01
92.80	97.20			0	0		A3/A2	P	Maroon to medium pink porphyry. White clay altered phenos to 5%. 1cm gouge on UC @ 45TCA. 94.2-95.1 ECG 96.3-96.5 ECG.	157637	92.8	93.8	0.00
										157638	93.8	94.8	0.00
										157639	94.8	95.8	0.00
										157640	95.8	96.8	0.02
										157641	96.8	97.2	0.01
97.20									End of Hole				

Bishop Resources Inc.							Hole ID:	A03-05
Al Property				Bonanza Zone				
Hole ID:	A03-05	Easting	19500.094	Azimuth	48		Started	15-Aug-03
		Northing	31192.963	Dip	-45		Completed	15-Aug-03
		Elevation	1691.557	EOH	55.8m			
Contractor	Falcon Drilling Ltd.	Logged By:		Lesley Hunt, Mike Glover			Logged	16-Aug-03
Comments:							Dip Tests	

Depth	Raw	Corrected

Bishop Resources Inc.										Hole ID:		A03-05	
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	3.0						OVB		Casing through overburden				
3.0	6.1			0	0		A5	P	Pale grey with rust, intensely iron oxidized, fractured	157728	3.0	3.4	0.02
										157729	3.4	4.9	0.03
										157730	4.9	6.1	0.46
6.1	7.3			0	1	Py	A5		very weakly disseminated py throughout 6.6-7.3 broken core, wFLT	157731	6.1	7.3	0.72
7.3	8.2			0	0		A5		intensely silicified, muddy fracture controlled py	157732	7.3	8.2	1.05
8.2	10.5			0	1	Py	A3/A5	BC, P	Pale pink, porphyritic, iron oxidized, minor, local fracture controlled muddy py	157733	8.2	8.8	1.03
										157734	8.8	9.4	0.63
										157735	9.4	10.5	0.07
10.5	11.1			0	Tr	Py	A2/A3	FLT	pink to dark maroon	157736	10.5	11.1	0.01
11.1	12.3			0	Tr	Py	A3		dark burgundy	157737	11.1	12.3	0.01
12.3	12.9			0	0		A2/A3	FLT	ECG	157738	12.3	12.9	0.02
12.9	14.2			0	1	Py	A3/A5	P	relatively unaltered porphyritic A3 grades downhole to silicified, non vuggy A5 (aphanitic) appears siliceous but a weak pervasive clay alteration is present. Increased py finely disseminated downhole. Distinct aqua green hue to relict feldspars and lapilli.	157739	12.9	13.5	0.02
										157740	13.5	14.2	0.01
14.2	15.5			1	5	Py	A7	P	Medium grey buff to brassy brown. Py is finely disseminated throughout, 2% fracture controlled 0.5cm local 10cm irregular zones of white clay altered phenocrysts	157741	14.2	15.0	0.67
										157742	15.0	15.5	2.26
15.5	17.4			0	3	Py	A7		Very fine grained, patchy, mottled buff - medium grey, 3% very fine grained py, no phenocrysts, intensely silicified	157743	15.5	16.0	0.08
										157744	16.0	16.5	0.13
										157745	16.5	17.0	0.15
										157746	17.0	17.4	0.05
17.4	19.8			0	6	Py	A7	P	mottled medium pink/grey, intensely silicified, 3% disseminated py, 3% fracture controlled, localized patches up to 2cm muddy py, Note: concentration of relict white phenocrysts occur in bands of muddy py	157747	17.4	17.9	1.47
										157748	17.9	18.4	2.20
										157749	18.4	18.9	3.46
										157750	18.9	19.4	1.17
										157751	19.4	19.8	0.98

19.8	22.2			0	10	Py	A7	P	19.8-20.5 , semi massive py throughout dark grey silica hosting white clay altered phenos to 3mm, 20.5-22.2- pale pink/grey, clay altered phenos 3%, phenos altered to distinct blue hue clay, py disseminated 1-2% locally fracture controlled and patches to 5cm	157752	19.8	20.0	3.29
										157753	20.0	20.5	11.81
										157754	20.5	21.0	3.26
										157755	21.0	21.6	6.09
										157756	21.6	22.2	2.40
22.2	32.9			0	0		A5	P	Pale pink to grey, localized elongated lapilli to 3cm X 1cm, no pdo, minor localized fracture controlled muddy py zones to 10cm, localized weak pervasive clay alteration, finely disseminated py in broader 0.4 to 0.5 m zones. @24.45 lapilli are angular 3cmX2cm, intensely porphyritic	157757	22.2	23.2	0.09
										157758	23.2	24.2	0.05
										157759	24.2	25.2	0.03
										157760	25.2	26.2	0.06
										157761	26.2	27.2	0.25
										157762	27.2	28.0	0.07
										157763	28.0	29.0	0.03
										157764	29.0	30.0	0.02
										157765	30.0	31.0	0.05
										157766	31.0	32.0	0.00
										157767	32.0	32.9	0.04
32.9	33.8			0	0		A2	FLT	ECG, dark grey to burgundy, white, black green, lower contact distinct @ 15° tca	157768	32.9	33.8	0.20
33.8	55.8			0	Tr	Py	A3		dark maroon porphyritic lapilli Tuff, feldspar phenos are sub-euhedral up to 0.5cm avg. 3mm X1mm, 5% localized montmorillonite alteration of phenocrysts. Lapilli are locally elongated to give a weak pdo @ 45° tca 48.7-49.2 wFLT, moderately pervasive clay alteration, Overall unit is very competent	157769	33.8	34.5	0.03
										157770	34.5	35.2	0.02
55.8									End of Hole				

Bishop Resources Inc.							Hole ID:	A03-06
Al Property					Bonanza Zone			
Hole ID:	A03-06	Easting	19467.116	Azimuth	48		Started	16-Aug-03
		Northing	31208.383	Dip	-45		Completed	16-Aug-03
		Elevation	1693.578	EOH	71.9m			
Contractor	Falcon Drilling Ltd.	Logged By:		Lesley Hunt, Mike Glover			Logged	17-Aug-03
Comments:							Dip Tests	

Depth	Raw	Corrected
71.9	-52	-45

Bishop Resources Inc.										Hole ID:		A03-06	
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	4.6						OVB		Casing through Overburden				
4.6	5.1			0.5	1	Py, Cpy	A7	P	Fine grained pale-medium grey with 20% 3mm clay alt'd phenos or filled vugs. FeOx on fracs	157771	4.60	5.10	2.99
5.1	5.5			2	1	Py	A7		As above but leached out clay	157772	5.10	5.50	5.50
5.5	6.5			0.5	2	Py	A7		Dark Grey silica flooded A7 with minor FeOx stained fractures. Last 10 cm is iK filled vugs.	157773	5.50	6.00	10.28
6.5	8.6			0	0.5	Py	A7		Mottled pale and Medium grey very fine grained disseminated Py throughout. Weak FeOx stain locally on fracs. Some coarse clastic (Lapilli) fabric locally	157774	6.00	6.50	6.89
										157775	6.50	7.00	3.46
										157776	7.00	7.30	9.78
										157777	7.30	7.80	5.19
										157778	7.80	8.20	8.12
										157779	8.20	8.60	3.02
8.6	11.5			3	30	Py	A7		Similar to 5.5-6.5 Dark grey silica flooded with muddy Py. Locally Py grades to semi-massive. LC @ 50 TCA.	157780	8.60	9.00	2.39
										157781	9.00	9.50	4.17
										157782	9.50	10.00	3.83
										157783	10.00	10.50	3.16
										157784	10.50	11.00	4.05
										157785	11.00	11.50	3.14
11.5	15.5			0	Tr	Py	A5		Pale to medium grey. Ghost remnants of original texture. VWk PDO @ 45 TCA. V weak Bx @ footwall contact.	157786	11.50	12.50	0.26
										157787	12.50	13.50	0.15
										157788	13.50	14.50	0.07
										157789	14.50	15.50	3.48
15.5	15.8			0	Tr	Py	A3	P	Pink with white clay alt'd phenos 30% to 3mm	157790	15.50	16.80	0.07
15.8	16.8	10		0	Tr	Py	A3	FLT	Very blocky core				
16.8	21.4			0	0		A3	P	Salmon pink. Porphyritic. White clay alt'd phenos. Some relict lapilli to 3cm elongated and angular. 50% matrix, 50% phenos/clasts	157791	16.80	17.40	0.07
										157792	17.40	18.00	0.02
										157793	18.00	18.70	0.03
										157794	18.70	19.60	0.06
										157795	19.60	20.60	0.02
										157796	20.60	21.40	0.02

21.4	22.4			0.5	2	Py	A7	VFV, BX	Medium grey very fine grained. Stretched irregular lapilli to 2-3cm lend a moderate PDO @ 45 TCA. Some lapilli replaced by fgr Py. Also fgr diss Py throughout matrix .21.7-21.8 light blue translucent fracture filling with muddy Py in irregular patches and on fracture selvages.	157797	21.40	22.40	0.03
22.4	24.0			0	Tr	Py	A3/A5	P	Salmon pink moderately porphyritic. iK wk FLT? At 23.5. Tr vfgr diss Py throughout.	157798	22.40	23.20	0.00
										157799	23.20	24.00	0.11
24.0	25.0			1	1	Py	A7	VFV, BX	As above less Py grading to 0 at LC. Moderate PDO @ 45 TCA	157800	24.00	25.00	0.83
25.0	25.8			0	0		A5/A3		Light grey/pink moderately porphyritic with 20% phenos alt'd to clay. Distinct LC @ 45 TCA. Phenos are becoming digested.	157801	25.00	25.80	0.07
25.8	28.2			1	1	Py, Bo	A7	VFV, BX	Medium grey, weakly porous with very fine vugs. Lapilli up to 3x1cm angular and elongate rounded with PDO @ 45 TCA. Some lapilli are completely replaced by Py. Fgr Py disseminated throughout. Fgr black (Bornite?) Sx also disseminated throughout.	157802	25.80	26.50	3.28
										157803	26.50	27.00	3.54
										157804	27.00	27.60	1.76
										157805	27.60	28.20	1.67
28.2	30.5		1	1	1	Py	A7	BX, VFV	As above plus 20% white irregular fracture filling revealing open space filling texture (chalcedony/barite?) Average 1-2cm stringers concentrated within 10-15 cm bands, Lower end of unit becomes more siliceous with larger vugs.	157806	28.20	28.90	16.15
										157807	28.90	29.80	88.07
										157808	29.80	30.50	41.93
30.5	37.7		1	3	1	Py	A5	P	Pinkish grey very fine grained moderately to locally intensely vuggy with white clay filling the vugs. Weakly porphyritic. Most phenos altered to clay. Vnlt offset on Qtz/Chal Ba? Vlt is right handed. Local muddy Py in 4cm zones. Fracture controlled. Local bladed to acicular Ba? crystals in larger vugs to 3mm	157809	30.50	31.20	5.51
										157810	31.20	31.90	19.27
										157811	31.90	32.70	0.62
										157812	32.70	33.00	10.49
										157813	33.00	34.00	5.26
										157814	34.00	35.00	10.85
										157815	35.00	36.00	3.24
										157816	36.00	36.80	1.16
										157817	36.80	37.20	6.13
										157818	37.20	37.70	2.07

37.7	39.7		0.5	3	6	Py, Cpy	A7	VG	Medium grey to buff intensely porous with minimal clay filled vugs. Some Chal/Qtz/ Ba with cockscomb texture as fracture filling. Py, Cpy and bornite are generally fracture controlled in mm to cm scale irregular patches. Bornite haloes Cpy. 1 speck VG at 39.6m	157819	37.70	38.20	10.72
										157820	38.20	38.70	10.68
										157821	38.70	39.20	12.84
										157822	39.20	39.70	4.80
39.7	40.9			0.3	1	Bo, Cpy		VG	Buff. Grades from vuggy at extents of unit to aphanitic in central core of unit. Translucent pale blue talc/Chalcedony fills open space angular fractures.1 speck VG assoc with CuSx	157823	39.70	40.30	3.53
										157824	40.30	40.90	2.02
40.9	45.3			3	1	Py	A5/A7		Predominantly A5 with minor A7 bands to 7cm. Vugs Avg <1mm to 6mm. 20% of vugs are clay filled. A7 zones have predominantly fgr disseminated Py with some muddy fracture controlled Py to cm scale.	157825	40.90	41.40	10.46
										157826	41.40	41.90	2.52
										157827	41.90	42.50	0.71
										157828	42.50	43.00	0.59
										157829	43.00	43.50	3.20
										157830	43.50	44.00	2.13
										157831	44.00	44.50	0.70
										157832	44.50	45.00	1.85
										157833	45.00	45.40	2.16
45.3	45.8				0.5	Py	A5	P	Pink with some relict phenos alt'd to white clay. Few lapilli angular to 2cm and elongated to 3cm. Patchy and fracture controlled Sx.	157834	45.40	45.80	0.72
45.8	46.8			5	1	Cpy	A7	VG	Salmon pink very vuggy 1-3mm vugs Patchy and Fracture controlled Sx. 1 speck VG	157835	45.80	46.30	1.55
										157836	46.30	46.80	2.35
46.8	47.2			0	1	Py	A7		MPT Muddy Pyritic Transition zone. Fgr mottled pink and brassy brown transition from A7 vuggy to slightly bleached A3. Muddy Py is fracture controlled and patchy.	157837	46.80	47.20	1.03
47.2	51.3						A3	P	Slightly bleached pink porphyritic crystal tuff	157838	47.20	48.20	0.13
										157839	48.20	49.20	0.33
										157840	49.20	50.20	0.08
										157841	50.20	51.30	0.02

51.3	51.7			0	2	Py	A7		MPT as above	157842	51.30	51.70	4.44
51.7	54.5			2	1	Cpy	A5/A7	VG	Buff, vuggy. Sx are fracture controlled with no PDO. Some white clay filled vugs to 0.5cm throughout. 1 speck VG	157843	51.70	52.20	0.15
										157844	52.20	52.70	5.78
										157845	52.70	53.20	2.31
										157846	53.20	53.80	1.34
										157847	53.80	54.50	3.00
54.5	55.8			0	0		A3/A5	BC	Grey/pink fgr weakly porphyritic. No vugs. BC over bottom 40cm.	157848	54.50	55.10	0.15
										157849	55.10	55.80	0.14
55.8	56.7			2	1	Py	A7		Pinkish grey finely vuggy with few clay filled vugs to 3mm. Mostly fgr diss Py with few fracture controlled mm scale bands Py.	157850	55.80	56.20	3.39
										157851	56.20	56.70	2.77
56.7	57.1			2	1	Py	A7		As above with many white clay filled vugs	157852	56.70	57.10	0.96
57.1	57.3			0	4	Py	A7		MPT vfgr grey and brassy brown. iSil. Py is muddy throughout.	157853	57.10	57.30	0.50
57.3	59.4			0			A3	BC, P	Bleached A3. 58.8-59.2 very blocky	157854	57.30	58.30	0.04
										157855	58.30	59.40	0.01
59.4	59.5			0	0		A3Dyke	P	vfgr weakly porphyritic with 10% irregular possibly rafted in wall rock xenos/frags to 6mm				
59.5	59.7			0	0		A2/A3	P	iK alt'd leached A3				
59.7	62.0			0	0		A3	FLT, BC	Fault. Blocky core iK gouge/gumbo				
62.0	71.9			0	0		A3	P	Dark maroon Porphyry. Plag altered to Mont. 5-				
71.9									End of Hole				

Bishop Resources Inc.							Hole ID:	A03-07
Al Property					Bonanza Zone			
Hole ID:	A03-07	Easting	19474.828	Azimuth	48		Started	16-Aug-03
		Northing	31204.136	Dip	-45		Completed	16-Aug-03
		Elevation	1692.576	EOH	58.5m			
Contractor	Falcon Drilling Ltd.	Logged By:		Lesley Hunt, Mike Glover			Logged	18-Aug-03
Comments:							Dip Tests	

Depth	Raw	Corrected

Bishop Resources Inc.										Hole ID:	A03-07		
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	3.0						OVB		Casing through Overburden				
3.0	4.2			0	Tr	Py	A2	BC, P	fgr grey lapilli tuff. Tr diss Py. Rounded 2x1cm lapilli.	157856	3.00	4.20	0.56
4.2	4.6			0	Tr	Py	A2	FLT	iK Gouge	157857	4.20	4.60	0.00
4.6	5.7			0	Tr	Py	A3	P	Bleached grey lapilli in pale pink/white porphyritic matrix. 10% 2mm Phenos. Fgr diss Py	157858	4.60	5.70	0.01
5.7	6.7			0	0		A2	FLT	50% rubble, 50% iK Gouge				
6.7	7.6			0	0		A3	P	FeOx stained as above				
7.6	8.2			0	0		A2	FLT	iK rubble				
8.2	8.5			0	0		A3/A5	P	fgr pale-medium grey porphyritic lapilli tuff. 10% 3mm-2cm Sub-angular to rounded lapilli				
8.5	8.6			0	0		A2	FLT	iK gouge				
8.6	9.4			0	0		A3	BC, P	Classic MXT				
9.4	10.6			0	Tr	Py	A7	P	MPT Transition from brick matrix porph A3 through pink fgr non-porph with light blue siliceous fracture filling (increasingly talcose fracture filling downhole). Py as diffuse zones of muddy fracture filling.	157859	9.40	10.60	0.00
10.6	11.3			0	0		A2/A3	P	Buff-pale grey matrix supports 15% white clay altered phenos.	157860	10.60	11.30	0.00
11.3	11.7			0	0		A2	FLT	iK Gouge				
11.7	16.0			0	0		A3	P	classic MXT with K alt'd phenos.				
16.0	18.0			0	0		A2	FLT	iK gouge. UC has motion.				
18.0	19.1			0	0		A5		Grades from brick coloured siliceous matrix supporting 40% angular lapilli downhole through a weak breccia zone into pale pinkish matrix with 20% indistinct lapilli. Minor sil/Chal frac filling to 5mm	157861	18.00	18.50	0.03
										157862	18.50	19.10	0.00

19.1	19.5			0	0		A2/A5		Fgr light grey/buff pervasive Talc alt'n	157863	19.10	19.50	0.00
19.5	20.1			0.5	1	Py	A5/A7		Pale pink grey weakly locally vuggy. Local fracture controlled muddy Py in 2-10 cm bands.	157864	19.50	20.10	0.11
20.1	20.3			1	7	Py	A7		iSil fgr diss Py throughout.	157865	20.10	20.30	1.18
20.3	23.7			2	1	Py	A5/A7		Pale pink-buff siliceous matrix locally hosts 5% white clay alt'd phenos. Local zones of muddy fracture controlled Py and 1% fgr diss Py.	157866	20.30	20.80	0.06
										157867	20.80	21.60	0.32
										157868	21.60	22.40	0.19
										157869	22.40	23.10	0.25
										157870	23.10	23.70	0.04
23.7	24.4			1	7	Py	A7		Dark grey and brassy brown siliceous moderately vuggy with 1% clay altered phenos in zones of no Py. Muddy fracture controlled Py concentrated in irregular 10cm bands	157871	23.70	24.40	1.10
24.4	25.4			0	Tr	Py	A3/A5	P	Light pink-grey very fine grained lapilli tuff. Angular to rounded lapilli. Tr fgr diss Py	157872	24.40	25.40	0.01
25.4	27.6			0	Tr	Py	A3/A2	P	Pink/Brick fgr matrix hosts 7% white clay phenos, 3% angular and rounded lapilli and Tr fgr diss Py.	157873	25.40	26.10	0.01
										157874	26.10	26.90	0.01
										157875	26.90	27.60	0.11
27.6	29.0			0	1	Py	A3/A5	P	Medium grey. Very few phenos. Py is very fgr disseminated. Minor frac controlled fgr Py. Few talcose/Siliceous altered lapilli to 2mm	157876	27.60	28.30	0.17
										157877	28.30	29.00	0.77
29.0	30.0			0.5	3	Py	A7	P	MPT grey-brassy brown. 10% phenos locally. Some lapilli are talc/Sil alt'd. 3% py is fracture controlled and muddy and occurs as irregular patches and as fine disseminations. Weakly porous locally.	157878	29.00	30.00	8.29
30.0	33.7			3	8	Cpy, Py, Bo	A7	P	Light salmon pink to grey mottled. Local clay altered phenos (no assoc with Sx content or porosity). Sx include Cpy, Bornite, and Py as fracture controlled patches and as fine disseminations.	157879	30.00	30.60	2.56
										157880	30.60	31.20	4.84
										157881	31.20	31.70	6.75
										157882	31.70	32.20	100.00
										157883	32.20	32.70	48.98
										157884	32.70	33.10	4.16
										157885	33.10	33.70	100.00

33.7	42.3			0	Tr	Py	A3	P	Salmon pink locally porphyritic with 7% lapilli to 3 4cm Rounded and angular. Local PDO @45TCA. Upper portion of interval is wK then bleached.	157886	33.70	34.30	7.46
										157887	34.30	34.80	9.61
										157888	34.80	35.30	0.61
42.3	43.1			0	7	Py	A7		Distinct UC @ 45 TCA with 1cm gouge. Unit is dark grey/Brassy brown fgr non-porphyritic MPT. Muddy Py throughout in fractures and as irregular patches. Fgr diss Py throughout.	157889	42.30	43.10	3.08
43.1	45.1						A3	P	Weakly bleached with coarse lapilli				
45.1	45.7						A3	FLT	iK gouge at high angle TCA				
45.7	58.5						A3	P	Maroon Crystal Tuff. Mont. Alt'n Coarse lapilli to 4x1cm.				
58.5									End of Hole				

Bishop Resources Inc.							Hole ID:	A03-09
Al Property					Bonanza Zone			
Hole ID:	A03-09	Easting	19489.331	Azimuth	0		Started	17-Aug-03
		Northing	31210.542	Dip	-90		Completed	18-Aug-03
		Elevation	1693.296	EOH	81.1m			
Contractor	Falcon Drilling Ltd.	Logged By:	Lesley Hunt, Ned Reid				Logged	19-Aug-03
Comments:							Dip Tests	
							Depth	Raw / Corrected

Bishop Resources Inc.										Hole ID:		A03-09	
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	3.3						OVB		Casing through Overburden				
3.3	6.7			0	Tr	Py	A5/A3		Light grey to pale pink, mottled, intensely silicified with local, irregular porphyritic zones, phenos to 3mm, partially digested lapilli elongated perpendicular tca, very fine grained py and chalcocite disseminated throughout	157896	6.2	6.7	0.15
6.7	12.1			3	20	Py	A7		mottled dark salmon pink to brassy brown, vugs are non existent in heavily pyritized zones, 11.2-12.1, 35% fine grained py - classic A7, very few white clay altered phenocrysts, very few white clay filled vugs, Py is predominantly fracture controlled also locally finely disseminated	157897	6.7	7.2	0.40
										157898	7.2	7.7	1.01
										157899	7.7	8.2	0.65
										157900	8.2	8.7	2.03
										157901	8.7	9.2	1.42
										157902	9.2	9.7	2.18
										157903	9.7	10.2	2.39
										157904	10.2	10.7	2.34
										157905	10.7	11.2	1.63
										157906	11.2	11.7	3.57
										157907	11.7	12.1	5.82
12.1	17.1			0.5	10	Py	A5/A7		Predominantly pale pink, intensely silicified. Locally porphyritic, few white clay filled vugs to 2mm, py is mostly fracture controlled and seen in irregular patches to 4cm, no PDO, 15.7-16.2 - 30% py fine grained disseminated, a distinct pdo is seen in banding of pyritic zones perpendicular tca, towards lower contact, py grades to finely disseminated <1%.	157908	12.1	12.7	1.20
										157909	12.7	13.2	2.58
										157910	13.2	13.7	3.13
										157911	13.7	14.7	2.21
										157912	14.7	15.7	2.47
										157913	15.7	16.7	3.24
										157914	16.7	17.4	0.89
17.1	17.4			0	0		FLT	FLT	intensely clay altered gouge				
17.4	18.4			0	0		A5	P	light grey, porphyritic, intensely silicified, local Talcose/siliceous blebs and fracture filling, original texture is completely obliterated.	157915	17.4	17.9	0.09
										157916	17.9	18.4	0.15
18.4	19.4			0	0		MPT		Muddy Pyrite Transition zone grades into siliceous and locally moderately clay altered aphanitic , locally porphyritic	157917	18.4	18.9	1.33
										157918	18.9	19.4	0.69

19.4	20.4			0	0		A5		Pink to light grey, weakly porphyritic, <1% white clay altered phenocrysts to 2mm	157919	19.4	19.9	0.08
										157920	19.9	20.4	0.02
20.4	23.4			2	7	Py	A7	P	Medium pink to brassy brown, porphyritic, majority phenos altered to white clay, predominantly fracture controlled py (muddy) - 5% and fine grained py finely disseminated throughout 2%	157921	20.4	20.9	0.90
										157922	20.9	21.4	1.53
										157923	21.4	21.9	5.91
										157924	21.9	22.4	4.57
										157925	22.4	22.9	3.63
										157926	22.9	23.4	4.62
23.4	34.6		1	2	10	Py, Chal, Bn, Cpy	A7		Light Pink mottled brassy brown locally weakly porphyritic, Barite is visible in the vuggier zones as bladed crystals avg. 3mm X 1mm, up to 3cm, and as coxcomb open space fillings, Talc is rarely seen in clots to 2cm and fracture fillings mm scale, Bn & Cpy are disseminated throughout, locally is spectacular patches and fracture controlled	157927	23.4	23.9	29.81
										157928	23.9	24.4	13.47
										157929	24.4	24.9	26.35
										157930	24.9	25.4	17.30
										157931	25.4	25.9	3.15
										157932	25.9	26.4	3.37
										157933	26.4	26.9	79.22
										157934	26.9	27.4	43.42
										157935	27.4	27.9	10.86
										157936	27.9	28.4	67.43
										157937	28.4	28.9	26.56
										157938	28.9	29.4	44.18
										157939	29.4	29.9	16.45
										157940	29.9	30.4	11.99
										157941	30.4	30.9	24.55
										157942	30.9	31.4	1.44
										157943	31.4	31.9	8.08
										157944	31.9	32.4	12.75
										157945	32.4	32.9	4.37
										157946	32.9	33.4	5.03
										157947	33.4	33.9	3.41
										157948	33.9	34.6	3.40
34.6	35.0						FLT		intensely clay altered gouge, mottled colors				
35.0	36.7			0.5	0		A2	P	light pink, intensely pervasive clay alteration, moderately porphyritic, saussuritization of phenos, lapilli are mostly digested				

36.7	37.0			0.5	0		A2	P	Coarsely porphyritic, less altered phenos than above, lapilli to 0.5cm angular, moderate pervasive clay alteration				
37.0	38.3			0.5	0		A3/A6	P	Brick red, intense pervasive Hematite alteration, phenos have been leached out, weak pervasive clay, Hem alt over clay				
38.3	38.8			0	0		A3	P	light greenish purple in color, most phenos altered to Talc?, lapilli are rounded to 5cm, weak to moderate pervasive clay alteration				
38.8	41.2			0	0		A3		Purplish green, coarse lapilli are elongated creating a moderate foliation @ 80° tca				
41.2	41.9			0	0		A2/A3	P	Dark purple/green, intense clay alt, not gouge, porphyritic, saussuritization of feldspar phenos				
41.9	42.7			0	0		A3	P	medium purple, intense clay alt. Pervasive				
42.7	43.1						FLT	BC	grades to intense clay gouge @42.7-43.0, fault gouge43.05 - 43.1 @40° tca				
43.1	45.6			0	0		A3		Medium purple/green, intense clay alt, not gouge, porphyritic, saussuritization of feldspar phenos, lapilli are elongated to 2cm, perpendicular tca, partially digested				
45.6	46.2			0	0		A2	FLT	iK gouge, dark purple				
46.2	46.9			0	5	Py	A7	MPT	MPT, grey to brassy brown, fine grained, original texture completely obliterated, muddy py in patches and disseminated throughout. Talcose/chalcedony filled fractures, white clay in mm scale fractures, lapilli 3cm X 3cm completely replaced with fine grained py.	157949	46.2	46.9	3.09

46.9	52.9		1	3	1	Py, Chal	A7/A5		salmon pink, iSil, intensely vuggy, vugs filled with white clay, Barite is seen as bladed crystals to 3mm, local talc in fractures to 2mm, muddy py patches but predominantly fracture controlled, fine grained py and chalcocite diss throughout, porosity decreases @51.4 to 54.4, Sulphide content decreases with porosity, @ 52.9 py is seen as coarse grained fracture controlled and irregular patches to 3-4 cm	157950	46.9	47.4	4.83
										157951	47.4	47.9	1.98
										157952	47.9	48.4	1.04
										157953	48.4	48.9	1.83
										157954	48.9	49.9	0.32
										157955	49.9	50.4	2.25
										157956	50.4	50.9	2.10
										157957	50.9	51.4	1.29
										157958	51.4	51.9	0.50
										157959	51.9	52.4	2.86
										157960	52.4	52.9	3.13
52.9	55.4			2	3	Py, Chal	A7		As above with more Sulphides, 54.6-55.4 predominantly py as both muddy and dine to medium grained patches and fracture controlled, coarse porosity	157961	52.9	53.4	4.05
										157962	53.4	53.9	2.19
										157963	53.9	54.4	4.40
										157964	54.4	54.9	5.15
										157965	54.9	55.4	10.76
55.4	56.7			0	2	Py	A7/A5	P	medium pink, white clay alt phenos 5% to 3mm, muddy py patches to 4cm, fracture controlled and disseminated throughout	157966	55.4	55.9	0.20
										157967	55.9	56.4	0.05
										157968	56.4	56.7	0.04
56.7	60.0			0	0		A2/A5	P	Light pink, weakly pervasively clay altered, some lapilli almost completely digested, some appear fresh (porphyritic wall rock), feldsp phenos altered to white clay				
60.0	60.5			0	0		A2	FLT	intense clay gouge, talc and sericite alteration of phenos, footwall contact @ 15° tca, intense muddy py and fine grained py/chalcocite filled fractures	157969	60.5	61.0	0.03
60.5	61.3			0	0		A2/A5	P	Light pink, weakly pervasively clay altered, some lapilli almost completely digested, some appear fresh (porphyritic wall rock), feldsp phenos altered to white clay				

61.3	62.3			0	0		FLT	P	salmon pink/dark maroon, intense clay gouge, intense saussuritization of feldspar phenos				
62.3	68.8			0	0		A3	P	dark purple crystal tuff, elongated lapilli, foliation @ 80° tca, moderate saussuritization of feldsp., some lapilli are angular/ rounded, phenos to 3cm				
68.8	69.1			0	0		FLT	FLT	broken core with 2cm gouge at fw perpendicular				
69.1	69.6			0	0		A3	P	Brick red, sauss / montmorillonite alteration of				
69.6	70.6			0	0		A6		Brick red crystal tuff				
70.6	70.9			0	0		A3	P	dk purple, iK gouge, ECG				
70.9	71.5			0	0		A2/A3		light grey, fine grained, bleached, locally porphyritic				
71.5	74.5			0	0		A3	FLT	gouge, dark purple				
74.5	76.4			0	0		A3/A6		intense hematite alteration that appears to be fracture controlled, in dark purple MXT				
76.4	77.3			0	0		A6		fine grained, talcose at lower contact, porphyritic, brick red in color				
77.3	78.8			0	0		FLT		intense clay gouge, fault gouge				
78.8	81.1			0	0		A3		dark purple classic MXT				
81.1									End of Hole				

Bishop Resources Inc.							Hole ID:	A03-10
Al Property				Bonanza Zone				
Hole ID:	A03-10	Easting	19496.136	Azimuth	48		Started	18-Aug-03
		Northing	31169.140	Dip	-45		Completed	18-Aug-03
		Elevation	1689.223	EOH	72.2m			
Contractor	Falcon Drilling Ltd.	Logged By:		Lesley Hunt, Ned Reid			Logged	19-Aug-03
Comments:							Dip Tests	

Depth	Raw	Corrected
72.2	-53	-45.5

Bishop Resources Inc.										Hole ID:		A03-10	
Al Property									Bonanza Zone				
From	To	Rec	Ba	Por	SX%	SX	Alt	Structure	Comments	Sample	From	To	Au g/T
0.0	4.6						OVB		Casing through Overburden				
4.6	5.6			0	0		A5		Salmon pink very fine grained with pervasive clay alteration.	157970	4.60	5.20	0.04
5.6	6.2			2	1	Py	A5/A7	P,BC	Salmon pink moderately porphyritic. Moderate K alt'n on fractures. Py is finely disseminated throughout and occurs as patchy fracture controlled muddy Py.	157971	5.20	6.20	0.51
6.2	7.2			2	0		A5	P, BC	Pink. Slightly porous.	157972	6.20	7.20	0.23
7.2	13.6			0	0		A3	P, BC	Brick red grades immediately into dark purple. 7.6-7.9 iK gouge. Porphyritic. W pervasive K alt'n				
13.6	14.9			0	0		A2	P,BC	Salmon pink. Pervasive iK. 14.2-14.2 is iK Gouge. Weakly porphyritic. White clay altered phenos.				
14.9	17.4			2	1	Py	A5/A7		Vfgr salmon pink grades to grey/purple. Moderately porphyritic. White clay altered Phenos (3% to 3mm) Local muddy Py @ 15.2. Vfgr diss Py throughout. Lapilli are mostly completely digested.	157973 157974	15.40 16.40	16.40 17.40	1.34 1.83
17.4	17.9			1	25	Py	A7		Massive Py grades to fracture controlled patchy muddy Py and mgr fracture controlled Py	157975	17.40	17.90	7.13
17.9	20.6			0	2	Py	A7/A5	P	Pink-grey porphyry. White clay alt'd phenos. Fgr diss Py throughout. Py in patches, Fracture controlled Py throughout, Stretched lapilli to 3cm. Talc fracture filling to 5mm locally.	157976 157977 157978	17.90 18.90 19.90	18.90 19.90 20.60	1.14 0.16 0.07

APPENDIX VI: 2003 Diamond Drill Assays

2003 Bishop Resources Inc., Diamond Drill Assay Results

Hole #	Sample	(m) From	(m) To	(m) Length	Au g/t	Met Au gm/mt	Ag gm/mt	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
A03-01	157501	4.60	5.30	0.70	0.00																																
A03-01	157502	5.30	6.00	0.70	0.03																																
A03-01	157503	6.00	6.90	0.90	0.01																																
A03-01	157504	6.90	7.80	0.90	0.04																																
A03-01	157505	7.80	8.60	0.80	0.01																																
A03-01	157506	8.60	9.00	0.40	0.71																																
A03-01	157507	9.00	9.20	0.20	1.11																																
A03-01	157508	9.20	9.80	0.60	0.72																																
A03-01	157509	9.80	10.60	0.80	0.03																																
A03-01	157510	10.60	11.40	0.80	0.04			13	45	20	2	0.4	1	3	4	0.25	10	< 8	< 2	< 2	29	< .5	< 3	7	4	< .01	0.002	1	1	< .01	649	< .01	< 3	0.16	< .01	< .01	< 2
A03-01	157511	11.40	12.40	1.00	0.01																																
A03-01	157512	12.40	13.00	0.60	0.06																																
A03-01	157513	13.00	14.00	1.00	0.07																																
A03-01	157514	14.00	15.00	1.00	0.02																																
A03-01	157515	15.00	16.00	1.00	0.02																																
A03-01	157516	16.00	17.00	1.00	0.01																																
A03-01	157517	17.00	17.70	0.70	0.04																																
A03-01	157518	17.70	18.60	0.90	0.46																																
A03-01	157519	18.60	19.50	0.90	1.04																																
A03-01	157520	19.50	20.30	0.80	1.05			38	511	221	4	10.8	5	19	< 2	5.80	120	< 8	< 2	2	18	< .5	54	16	3	< .01	< .001	< 1	2	< .01	8	< .01	< 3	0.12	< .01	0.01	< 2
A03-01	157521	20.30	21.10	0.80	0.95																																
A03-01	157522	21.10	22.00	0.90	0.32																																
A03-01	157523	22.00	23.10	1.10	4.43			37	314	52	5	1.6	2	6	9	0.93	18	< 8	4	< 2	28	< .5	14	5	4	< .01	0.001	< 1	6	< .01	53	< .01	< 3	0.10	< .01	0.01	< 2
A03-01	157524	23.10	24.10	1.00	8.06			18	621	48	6	4.1	12	44	3	8.59	60	< 8	6	< 2	6	< .5	21	23	3	< .01	0.001	< 1	2	< .01	4	< .01	< 3	0.13	< .01	0.01	< 2
A03-01	157525	24.10	25.10	1.00	9.48			11	705	52	8	4.5	15	46	7	10.27	96	< 8	10	< 2	6	< .5	23	30	2	< .01	< .001	< 1	6	< .01	3	< .01	< 3	0.11	< .01	0.01	< 2
A03-01	157526	25.10	26.10	1.00	4.38			8	94	14	< 1	0.4	1	5	2	0.71	41	< 8	4	< 2	10	< .5	< 3	3	2	< .01	< .001	< 1	1	< .01	47	< .01	< 3	0.10	< .01	0.01	< 2
A03-01	157527	26.10	27.10	1.00	0.61																																
A03-01	157528	27.10	28.10	1.00	1.40																																
A03-01	157529	28.10	29.10	1.00	0.77																																
A03-01	157530	29.10	30.20	1.10	1.46			24	159	13	< 1	0.5	1	3	6	0.46	14	< 8	2	< 2	13	< .5	< 3	6	2	< .01	0.002	< 1	2	< .01	152	< .01	< 3	0.06	< .01	< .01	< 2
A03-01	157531	30.20	31.20	1.00	11.33			11	932	29	< 1	3.5	11	39	2	9.68	19	< 8	7	< 2	8	< .5	19	21	3	< .01	0.001	< 1	6	< .01	4	< .01	< 3	0.12	< .01	0.01	< 2
A03-01	157532	31.20	32.10	0.90	10.24			92	623	22	3	2.1	8	30	5	7.11	10	< 8	8	< 2	14	< .5	11	21	6	< .01	0.002	< 1	1	< .01	7	< .01	< 3	0.27	< .01	0.01	< 2
A03-01	157533	32.10	33.10	1.00	0.16																																
A03-01	157534	33.10	34.10	1.00	0.03																																
A03-02	157535	9.80	10.80	1.00	0.01																																
A03-02	157536	10.80	11.80	1.00	0.02																																
A03-02	157537	11.80	12.60	0.80	0.00																																
A03-02	157538	12.60	13.30	0.70	0.08																																
A03-02	157539	13.30	13.90	0.60	1.42																																
A03-02	157540	13.90	15.00	1.10	2.41			35	865	56	15	2.4	7	27	21	1.83	36	< 8	3	< 2	44	< .5	6	12	8	0.01	0.004	< 1	5	< .01	23	< .01	< 3	0.20	< .01	< .01	< 2
A03-02	157541	15.00	16.10	1.10	1.84			45	2132	149	32	3.3	5	26	16	1.49	74	< 8	2	< 2	15	0.6	23	14	6	< .01	0.002	< 1	4	< .01	31	< .01	< 3	0.09	< .01	0.01	< 2
A03-02	157542	16.10	17.30	1.20	4.31			67	1397	212	73	2.8	5	21	15	1.43	106	< 8	6	2	12	0.9	75	12	6	< .01	0.001	< 1	6	< .01	34	0.01	< 3	0.10	< .01	< .01	< 2
A03-02	157543	17.30	18.20	0.90	7.71			38	591	155	18	5.1	5	23	10	3.53	45	< 8	7	< 2	15	< .5	33	13	4	0.01	0.002	< 1	4	< .01	12	< .01	< 3	0.10	< .01	0.01	< 2
A03-02	157544	18.20	18.90	0.70	2.42			79	1328	63	78	1.9	3	15	15	1.20	139	< 8	3	< 2	41	0.8	99	9	6	0.01	0.001	1	7	< .01	36	< .01	< 3	0.12	< .01	< .01	< 2
A03-02	157545	18.90	19.70	0.80	2.75			244	589	48	30	1.0	3	10	16	0.56	50	< 8	2	< 2	46	0.5	37	7	5	< .01	0.001	< 1	3	< .01	112	< .01	< 3	0.16	< .01	< .01	< 2
A03-02	157546	19.70	20.10	0.40	3.93			100	3224	116	293	6.8	6	25	27	2.14	587	< 8	4	< 2	47	2.7	259	19	6	0.01	0.001	< 1	7	< .01	20	< .01	< 3	0.17	< .01	< .01	< 2
A03-02	157547	20.10	21.40	1.30	1.97			22	53	21	3	0.5	1	2	8	0.29	4	< 8	< 2	< 2	36	< .5	< 3	<3	6	0.01	0.002	< 1	3	< .01	601	< .01	< 3	0.24	< .01	0.01	< 2
A03-02	157548	21.40	22.40	1.00	2.60			35	133	21	11	0.6	1	5	10	0.55	16	< 8	4	< 2	32	< .5	12	<3	5	< .01	0.002	1	6	< .01	121	< .01	< 3	0.19	< .01	< .01	< 2
A03-02	157549	22.40	23.30	0.90	3.90			15	31	7	2	< .3	1	2	10	0.24	2	< 8	2	< 2	41	< .5	< 3	<3	5	0.01	0.002	< 1	5	< .01	986	< .01	< 3	0.25	< .01	< .01	< 2
A03-02	157550	23.30	24.30	1.00	1.48			9	33	10	3	< .3	2	2	7	0.24	2	< 8	< 2	< 2	46	< .5	< 3	<3	6	< .01	0.003	< 1	3	< .01	828	< .01	< 3	0.26	< .01	0.01	< 2
A03-02	157551	24.30	25.10	0.80	10.79			12	53	8	2	0.3	1	2	12	0.36	< 2	< 8	9	< 2	27	< .5	< 3	<3	5	< .01	0.002	< 1	6	< .01	518	< .01	< 3	0.24	< .01	< .01	< 2
A03-02	157552	25.10	26.10	1.00	3.73			55	104	19	4	0.5	2	6	13	0.75	10	< 8	2	< 2	27	< .5	5	<3	5	< .01	0.001	< 1	7	< .01	89	< .01	< 3	0.20	< .01	< .01	< 2
A03-02	157553	26.10	27.10	1.00	8.23			39	92	22	4	1.1	2	4	9	0.63	5	< 8	19	< 2	63	< .5	6	<3	7	< .01	0.003	< 1	7	< .01	104	< .01	< 3	0.24	< .01	< .01	< 2
A03-02	157554	27.10	28.10	1.00	6.85			54	106	18	6	0.8	< 1	7	9	0.87	10	< 8	5	< 2	36	< .5	12	<3	4	< .01	0.002	< 1	4	< .01	64	< .01	< 3	0.17	< .01	< .01	< 2
A03-02	157555	28.10	29.10	1.00	5.25			50	300	26	32	2.2	2	6	17	0.69	29	< 8	6	< 2	81	< .5	60	<3	7	0.01	0.002	1	8	< .01	85	< .01	< 3	0.23	< .01	0.01	< 2
A03-02	157556	29.10	29.40	0.30	1.93			15	106	11	11	0.5	1	1	12	0.28	8	< 8	< 2	< 2	67	< .5	20	<3	3	< .01	0.001	< 1	4	< .01	828	< .01	< 3	0.13	< .01	< .01	< 2
A03-02	157557	29.40	30.40	1.00	3.15			33	37	40	3	0.5	< 1	2	10	0.29	< 2	< 8	2	< 2	212	< .5	4	<3	2	< .01	0.001	1	9	< .01	469	< .01	< 3	0.08	< .01	< .01	< 2
A03-02	157558	30.40	31.40	1.00	3.69			23	35	66	3	0.6	1	1	10	0.33	< 2	< 8	4	< 2	272	< .5	3	<3	1	< .01	0.001	2	9	< .01	358	< .01	< 3	0.06	< .01	< .01	< 2
A03-02	157559	31.40	32.40	1.00	3.27			32	137	40	3	0.5	2	2	15	0.39	3	< 8	3	< 2	157	< .5	6	<3	2	< .01	0.001	1	11	< .01	268	< .01	< 3	0.06	< .01	< .01	< 2
A03-02	157560	32.40	32.80	0.40	5.25			72	148	21	5	1.2	4	8	16	1.34	70	< 8	4	< 2	6	< .5	10	6	2	< .01	0.001	< 1	12	< .01	44	< .01	< 3	0.06	< .01	< .01	< 2
A03-02	157561	32.80	33.60	0.80	4.54			163	77	15	4	1.1	2	7	10	0.50	23	< 8	4	< 2	23	< .5	8	<3	3	< .01	0.001	< 1	9	< .01	173	< .01	< 3	0.09	< .01	< .01	< 2
A03-02	157562	33.60	34.30	0.70	5.86			113	72	18	3	0.8	3	6	18	0.48	5	< 8	4	< 2	74	< .5	4	<3	4	0.01	0.001	< 1	10	< .01	178	< .01	< 3	0.14	< .01	< .01	< 2
A03-02	157563	34.30	35.30	1.00	1.36																																
A03-02	157564	35.30	36.40	1.10	2.00			42	1550	13	24	1.0	4	8	20	0.83	48	< 8	2	2	13	< .5	27	<3	3	< .01	0.001	< 1	8	< .01	68	< .01	< 3	0.10	< .01	< .01	< 2
A03-02	157565	36.40	37.50	1.10	3.97			73	3909	32	93	6.5	6	23	13	2.49	159	< 8	8	< 2	17	0.6	139	14	4	< .01	0.001	< 1	5	< .01	15	< .01	< 3	0.04	< .01	0.01	< 2

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		(m)	(m)	(m)		Met Au	Ag	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Hole #	Sample	From	To	Length	Au g/t	gm/mt	gm/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
A03-02	157566	37.50	38.50	1.00	2.62			56	1526	47	67	3.6	5	19	18	1.90	148	< 8	2	2	51	0.5	69	11	4	< .01	0.001	1	7	< .01	21	< .01	< 3	0.05	< .01	< .01	< 2
A03-02	157567	38.50	39.00	0.50	2.31			19	217	28	12	0.6	1	4	10	0.46	17	< 8	3	< 2	42	< .5	24	9	2	< .01	0.001	< 1	4	< .01	185	< .01	< 3	0.04	< .01	< .01	< 2
A03-02	157568	39.00	39.80	0.80	0.52																																
A03-02	157569	39.80	40.40	0.60	85.44			27	643	53	99	1.9	8	32	2	6.13	35	< 8	25	< 2	14	< .5	12	11	4	0.01	0.002	< 1	2	< .01	9	< .01	< 3	0.14	< .01	< .01	< 2
A03-02	157570	40.40	40.90	0.50	1.19			8	323	44	6	0.3	4	13	2	2.00	13	< 8	< 2	< 2	24	< .5	< 3	5	11	< .01	0.003	< 1	1	< .01	21	< .01	< 3	0.55	< .01	0.01	< 2
A03-02	157571	40.90	41.90	1.00	0.26																																
A03-02	157572	41.90	42.80	0.90	0.38																																
A03-02	157573	42.80	43.90	1.10	0.01																																
A03-02	157574	43.90	44.70	0.80	0.01																																
A03-02	157575	44.70	45.50	0.80	0.57																																
A03-02	157576	45.50	46.00	0.50	0.02																																
A03-02	157577	46.00	46.60	0.60	3.91			21	339	81	23	1.5	5	16	6	2.43	14	< 8	3	< 2	16	< .5	5	4	6	0.01	0.003	< 1	1	< .01	17	0.01	< 3	0.20	< .01	0.01	< 2
A03-02	157578	46.60	47.40	0.80	2.50			33	1427	64	316	0.6	3	12	4	1.51	221	< 8	2	< 2	17	2.5	308	4	5	< .01	0.001	1	6	< .01	26	< .01	< 3	0.19	< .01	< .01	< 2
A03-02	157579	47.40	48.30	0.90	5.40			42	172	17	18	0.6	1	3	5	0.28	15	< 8	6	< 2	30	< .5	26	<3	3	< .01	0.002	1	2	< .01	320	< .01	< 3	0.11	< .01	< .01	< 2
A03-02	157580	48.30	49.30	1.00	0.31			17	155	74	63	2.4	2	7	2	0.94	7	< 8	< 2	< 2	96	< .5	< 3	6	9	0.08	0.055	< 1	1	< .01	46	< .01	< 3	0.46	< .01	< .01	< 2
A03-02	157581	49.30	49.60	0.30	0.48																																
A03-02	157582	49.60	50.00	0.40	0.03																																
A03-02	157583	50.00	51.00	1.00	0.00																																
A03-02	157584	51.00	51.70	0.70	0.00																																
A03-02	157585	51.70	52.20	0.50	0.01																																
A03-02	157586	52.20	53.20	1.00	0.00																																
A03-02	157587	53.20	54.20	1.00	0.00																																
A03-02	157588	54.20	55.40	1.20	0.00																																
A03-02	157589	55.40	56.10	0.70	0.01																																
A03-02	157590	56.10	56.80	0.70	0.00			1	40	67	2547	5.4	4	16	1225	8.16	2	< 8	< 2	2	34	31.3	< 3	<3	77	0.25	0.069	1	2	0.35	1038	0.03	< 3	0.53	< .01	0.24	< 2
A03-02	157591	56.80	57.50	0.70	0.04																																
A03-02	157592	57.50	58.50	1.00	0.04																																
A03-02	157593	58.50	59.40	0.90	0.03																																
A03-02	157594	59.40	59.80	0.40	0.55																																
A03-02	157595	59.80	60.90	1.10	0.03																																
A03-02	157596	60.90	62.00	1.10	0.00																																
A03-02	157597	62.00	62.45	0.45	0.00																																
A03-02	157598	62.45	63.40	0.95	3.30			10	209	91	25	3.4	8	32	< 2	3.78	24	< 8	3	< 2	30	< .5	7	7	11	0.03	0.013	< 1	1	< .01	11	< .01	< 3	0.39	< .01	< .01	< 2
A03-02	157599	63.40	63.90	0.50	1.40																																
A03-02	157600	63.90	64.50	0.60	4.75			29	134	13	23	0.8	5	13	2	1.51	18	< 8	5	< 2	32	< .5	< 3	5	14	0.02	0.004	< 1	1	0.01	13	< .01	< 3	0.38	< .01	0.05	< 2
A03-02	157601	64.50	65.00	0.50	1.25																																
A03-02	157602	65.00	65.50	0.50	0.24																																
A03-02	157603	65.50	66.60	1.10	0.01																																
A03-02	157604	66.60	67.70	1.10	0.06																																
A03-02	157605	67.70	68.70	1.00	0.01																																
A03-02	157606	68.70	69.70	1.00	1.91			15	181	71	128	9.2	6	22	72	3.52	35	< 8	< 2	2	30	0.8	6	9	21	0.15	0.026	1	3	0.05	11	< .01	< 3	0.49	< .01	0.09	< 2
A03-02	157607	69.70	70.70	1.00	2.07			28	234	90	25	5.2	9	30	9	5.89	66	< 8	< 2	2	28	< .5	10	12	17	0.04	0.01	< 1	2	0.01	7	< .01	< 3	0.56	< .01	0.04	< 2
A03-02	157608	70.70	71.70	1.00	6.39			20	1030	76	121	11.6	8	34	4	6.29	51	< 8	5	2	19	< .5	20	21	14	0.01	0.003	< 1	4	< .01	6	< .01	< 3	0.17	< .01	0.03	< 2
A03-02	157609	71.70	72.30	0.60	5.52			18	539	65	191	7.2	9	37	35	4.80	38	< 8	4	< 2	22	< .5	11	19	20	0.04	0.009	< 1	4	0.02	8	< .01	< 3	0.31	< .01	0.08	< 2
A03-02	157610	72.30	72.80	0.50	0.27			3	496	33	47	2.4	5	8	52	0.71	65	< 8	< 2	2	32	< .5	< 3	4	29	0.29	0.095	1	1	0.08	192	< .01	< 3	0.52	0.01	0.38	< 2
A03-02	157611	72.80	73.60	0.80	0.79																																
A03-02	157612	73.60	74.30	0.70	0.22																																
A03-02	157613	74.30	75.00	0.70	0.13																																
A03-02	157614	75.00	76.00	1.00	0.06																																
A03-02	157615	76.00	76.90	0.90	0.01																																
A03-02	157616	76.90	77.70	0.80	0.11																																
A03-02	157617	77.70	78.10	0.40	0.33																																
A03-02	157618	78.10	78.50	0.40	0.03																																
A03-02	157619	78.50	79.10	0.60	0.11																																
A03-02	157620	79.10	79.80	0.70	0.20			4	12	155	6	1.1	2	2	11	0.23	4	< 8	< 2	2	41	< .5	< 3	3	26	0.25	0.071	1	2	0.06	17	< .01	< 3	0.53	0.01	0.23	< 2
A03-02	157621	79.80	80.50	0.70	0.03																																
A03-02	157622	80.50	81.40	0.90	1.72			22	139	45	9	3.2	6	18	10	2.76	24	< 8	3	< 2	15	< .5	9	5	7	0.02	0.006	< 1	3	< .01	14	< .01	< 3	0.15	< .01	0.01	< 2
A03-02	157623	81.40	81.90	0.50	0.05																																
A03-02	157624	81.90	82.80	0.90	0.02																																
A03-02	157625	82.80	83.60	0.80	0.64																																
A03-02	157626	83.60	84.40	0.80	0.31																																
A03-02	157627	84.40	85.40	1.00	0.75																																
A03-02	157628	85.40	86.50	1.10	0.30																																

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Hole #	Sample	(m) From	(m) To	(m) Length	Au g/t	Met Au gm/mt	Ag gm/mt	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
A03-02	157629	86.50	87.50	1.00	0.35																																
A03-02	157630	87.50	88.50	1.00	0.52			8	5	9	1	0.3	1	1	10	0.28	2	< 8	< 2	< 2	14	< .5	< 3	<3	7	0	0	< 1	8	< .01	1155	< .01	< 3	0.05	< .01	0	< 2
A03-02	157631	88.50	89.20	0.70	0.23																																
A03-02	157632	89.20	89.90	0.70	0.66																																
A03-02	157633	89.90	90.60	0.70	0.06																																
A03-02	157634	90.60	91.60	1.00	0.03																																
A03-02	157635	91.60	92.60	1.00	0.01																																
A03-02	157636	92.60	92.80	0.20	0.01																																
A03-02	157637	92.80	93.80	1.00	0.00																																
A03-02	157638	93.80	94.80	1.00	0.00																																
A03-02	157639	94.80	95.80	1.00	0.00																																
A03-02	157640	95.80	96.80	1.00	0.02			9.5	608.5	1641	195	57.4	6	22	40.5	1.33	90	17.5	<2	1	99	2.85	18.5	66	643	0.3	0.1	<1	2	0.1	56.5	< .01	1.5	0.60	0	0.1	< 2
A03-02	157641	96.80	97.20	0.40	0.01																																
A03-03	157642	30.40	31.50	1.10	0.21																																
A03-03	157643	31.50	32.30	0.80	0.65																																
A03-03	157644	32.30	33.30	1.00	0.95																																
A03-03	157645	33.30	34.30	1.00	3.75			6	380	330	86	0.5	10	37	10	3.31	84	< 8	3	< 2	42	1.5	43	11	7	< .01	0.01	< 1	2	< .01	12	< .01	< 3	0.23	< .01	0.1	< 2
A03-03	157646	34.30	35.40	1.10	1.72			6	488	167	53	0.3	4	18	13	1.24	112	< 8	< 2	< 2	43	1.5	25	7	8	0	0.02	< 1	2	< .01	36	< .01	< 3	0.35	< .01	0.1	< 2
A03-03	157647	35.40	36.10	0.70	0.07																																
A03-03	157648	36.10	36.70	0.60	0.23																																
A03-03	157649	36.70	37.80	1.10	0.03																																
A03-03	157650	37.80	38.70	0.90	0.02			1	320	41	14	< .3	3	10	25	0.89	3	< 8	< 2	2	74	< .5	< 3	3	20	0.2	0.07	< 1	1	0	334	< .01	< 3	0.47	< .01	0.2	< 2
A03-03	157651	38.70	39.60	0.90	0.02																																
A03-03	157652	39.60	40.50	0.90	1.00																																
A03-03	157653	40.50	41.50	1.00	3.70			39	2247	28	770	1.5	3	18	8	1.52	168	< 8	3	< 2	73	1.6	10	10	11	0	0.01	< 1	2	0	26	< .01	< 3	0.30	< .01	0.1	< 2
A03-03	157654	41.50	42.50	1.00	0.05																																
A03-03	157655	42.50	43.30	0.80	0.40																																
A03-03	157656	43.30	43.80	0.50	0.11																																
A03-03	157657	43.80	44.40	0.60	0.01																																
A03-03	157658	44.40	45.00	0.60	0.01																																
A03-03	157659	45.00	46.00	1.00	0.01																																
A03-03	157660	46.00	47.00	1.00	0.04			1	331	2224	3077	2.5	6	13	1640	2.81	10	< 8	< 2	2	73	110	< 3	<3	48	0.5	0.1	3	2	0.5	355	< .01	< 3	0.54	0	0.2	2
A03-03	157661	47.00	48.00	1.00	0.01																																
A03-03	157662	61.00	61.80	0.80	0.02																																
A03-04	157663	5.20	5.90	0.70	0.01																																
A03-04	157664	5.90	6.80	0.90	0.03																																
A03-04	157665	6.80	7.60	0.80	0.01																																
A03-04	157666	7.60	8.40	0.80	0.01																																
A03-04	157667	8.40	9.40	1.00	0.05																																
A03-04	157668	9.40	10.50	1.10	0.41																																
A03-04	157669	10.50	11.00	0.50	1.45																																
A03-04	157670	11.00	11.90	0.90	0.12			3	45	47	4	< .3	2	9	5	2.07	11	< 8	< 2	< 2	34	< .5	4	3	7	0	0.01	1	1	< .01	22	< .01	< 3	0.29	< .01	0	< 2
A03-04	157671	11.90	12.70	0.80	0.11							< .3																									
A03-04	157672	12.70	13.20	0.50	0.95																																
A03-04	157673	13.20	13.70	0.50	2.46			9	150	116	1	4.3	6	21	11	6.43	72	< 8	3	< 2	14	< .5	43	17	3	0	0	1	2	0	8	< .01	6	0.10	< .01	0	< 2
A03-04	157674	13.70	14.20	0.50	4.22			16	366	69	< 1	4.1	8	23	10	7.00	32	< 8	5	< 2	22	< .5	49	19	2	< .01	0	< 1	6	< .01	5	< .01	3	0.07	< .01	< .01	< 2
A03-04	157675	14.20	14.70	0.50	6.06			20	501	62	< 1	3.4	7	24	7	6.73	43	< 8	6	< 2	7	< .5	33	18	2	0	0	< 1	8	< .01	6	< .01	3	0.05	< .01	< .01	< 2
A03-04	157676	14.70	15.10	0.40	4.56			7	425	99	< 1	4.3	6	20	6	8.12	92	18	5	< 2	3	< .5	58	13	3	0	0	< 1	7	< .01	5	< .01	< 3	0.02	< .01	0	< 2
A03-04	157677	15.10	15.50	0.40	3.18			19	334	49	2	1.6	4	9	11	2.89	56	< 8	4	< 2	19	< .5	8	10	4	< .01	0	< 1	10	< .01	15	< .01	3	0.02	< .01	< .01	2
A03-04	157678	15.50	16.30	0.80	0.57																																
A03-04	157679	16.30	16.90	0.60	0.85																																
A03-04	157680	16.90	17.50	0.60	0.23			4	29	19	8	0.3	2	2	9	0.64	12	< 8	< 2	< 2	12	< .5	6	<3	1	< .01	0	< 1	8	< .01	123	< .01	< 3	0.03	< .01	< .01	< 2
A03-04	157681	17.50	17.90	0.40	3.48			11	354	197	< 1	9.7	8	25	5	9.82	159	< 8	4	< 2	10	0.5	53	23	1	0	0	< 1	5	< .01	4	< .01	< 3	0.05	< .01	< .01	< 2
A03-04	157682	17.90	18.60	0.70	0.13																																
A03-04	157683	18.60	19.20	0.60	0.14																																
A03-04	157684	19.20	19.50	0.30	0.01																																
A03-04	157685	19.50	20.20	0.70	0.01																																
A03-04	157686	28.10	28.50	0.40	0.02																																
A03-04	157687	28.50	29.50	1.00	0.39																																
A03-04	157688	29.50	30.10	0.60	0.10																																
A03-04	157689	30.10	30.80	0.70	0.21																																
A03-04	157690	30.80	31.20	0.40	1.84			6	144	42	2	0.4	3	8	3	0.94	5	< 8	<2	<2	44.5	<.5	4	5.5	5.5	0	0	<1	0.5	< .01	68	< .01	< 3	0.31	< .01	0	< 2
A03-04	157691	31.20	31.70	0.50	4.95			33	3416	22	29	0.9	1	5	7	0.70	57	< 8	3	< 2	24	0.7	48	12	6	< .01	0	< 1	3	< .01	87	< .01	< 3	0.12	< .01	< .01	< 2
A03-04	157692	31.70	32.20	0.50	10.61			72	12061	23	57	5.0	4	10	7	1.52	102	< 8	20	< 2	25	1.5	125	28	5	< .01	0	< 1	4	< .01	24	< .01	3	0.10	< .01	< .01	< 2

		(m)	(m)	(m)		Met Au	Ag	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Hole #	Sample	From	To	Length	Au g/t	gm/mt	gm/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
A03-04	157693	32.20	33.10	0.90	6.97			140	####	33	154	5.7	2	5	11	1.22	314	< 8	6	< 2	23	4.7	329	31	11	0	0	< 1	2	< .01	37	< .01	< 3	0.10	< .01	< .01	< 2
A03-04	157694	33.10	33.50	0.40	10.24			225	####	44	223	3.2	2	8	8	1.28	426	8	6	< 2	39	4.6	507	45	14	< .01	0	1	5	< .01	33	< .01	< 3	0.04	< .01	< .01	< 2
A03-04	157695	33.50	34.00	0.50	10.35			110	9188	46	228	1.6	2	8	6	1.32	434	< 8	7	< 2	25	4.8	509	48	21	0	0	< 1	2	< .01	35	< .01	< 3	0.12	< .01	0	< 2
A03-04	157696	34.00	34.50	0.50	9.61			93	####	36	466	0.9	2	5	9	0.97	962	< 8	8	< 2	39	9.4	755	47	22	0	0	< 1	4	< .01	43	< .01	< 3	0.07	< .01	< .01	< 2
A03-04	157697	34.50	35.00	0.50	4.73			70	3019	16	63	0.4	2	4	7	0.55	131	< 8	4	< 2	41	1.3	99	12	7	< .01	0	< 1	4	< .01	107	< .01	< 3	0.06	< .01	< .01	< 2
A03-04	157698	35.00	35.40	0.40	4.62			30	367	37	8	1.2	3	10	7	1.86	21	13	3	< 2	64	< .5	18	9	4	< .01	0	1	4	< .01	22	< .01	< 3	0.10	< .01	< .01	< 2
A03-04	157699	35.40	36.40	1.00	34.16			20	124	15	4	0.7	2	3	5	0.64	9	15	15	< 2	43	< .5	10	<3	2	< .01	0	1	4	< .01	83	< .01	< 3	0.06	< .01	< .01	< 2
A03-04	157700	36.40	37.00	0.60	2.66			18	210	31.5	3.5	1.2	5	12.5	7.5	2.14	10.5	13.5	3.5	<2	29	<.5	15	5	3	0	0	1	5	< .01	19.5	< .01	1.5	0.12	< .01	< .01	< 2
A03-04	157701	37.00	37.50	0.50	4.21			11	357	34	7	2.3	9	24	6	4.43	18	< 8	3	< 2	6	< .5	24	8	2	< .01	0	< 1	6	< .01	10	< .01	4	0.03	< .01	< .01	< 2
A03-04	157702	37.50	38.00	0.50	0.23																																
A03-04	157703	38.00	38.50	0.50	0.75																																
A03-04	157704	38.50	39.00	0.50	3.65			13	163	13	4	0.7	4	8	8	1.07	7	11	5	< 2	9	< .5	6	5	2	< .01	0	< 1	7	< .01	56	< .01	< 3	0.05	< .01	< .01	< 2
A03-04	157705	39.00	39.50	0.50	0.60																																
A03-04	157706	39.50	40.20	0.70	3.36			25	72	12	4	0.3	2	3	7	0.25	5	12	4	< 2	25	< .5	4	<3	3	< .01	0	1	6	< .01	635	< .01	< 3	0.10	< .01	< .01	< 2
A03-04	157707	40.20	40.80	0.60	3.14			35	194	21	5	1.4	4	12	8	1.33	10	9	3	< 2	16	< .5	7	7	2	< .01	0	< 1	5	< .01	42	< .01	< 3	0.03	< .01	< .01	< 2
A03-04	157708	40.80	41.50	0.70	1.48																																
A03-04	157709	41.50	42.00	0.50	0.97																																
A03-04	157710	42.00	42.50	0.50	3.03			54	204	24.5	4.5	1.3	3.5	12	10	1.67	10	<8	2.5	<2	17.5	<.5	8.5	4	2	<.01	0	<1	9.5	< .01	27	< .01	< 3	0.03	< .01	< .01	< 2
A03-04	157711	42.50	43.30	0.80	100.00	138.39		17	124	53	4	1.7	3	4	9	0.75	12	9	108	< 2	79	< .5	12	3	2	< .01	0	< 1	7	< .01	76	< .01	< 3	0.05	< .01	< .01	< 2
A03-04	157712	43.30	43.80	0.50	32.83			20	99	31	3	0.6	3	4	6	0.58	7	12	32	< 2	28	< .5	11	3	2	< .01	0	< 1	5	< .01	127	< .01	< 3	0.05	< .01	< .01	< 2
A03-04	157713	43.80	44.30	0.50	6.30			78	109	31	8	0.5	4	8	8	0.78	15	< 8	5	< 2	36	< .5	28	5	2	< .01	0	< 1	6	< .01	73	< .01	< 3	0.09	< .01	< .01	< 2
A03-04	157714	44.30	44.80	0.50	4.25			64	131	37	7	0.7	2	7	9	0.64	14	< 8	6	< 2	46	< .5	11	4	3	0	0	< 1	4	0	96	< .01	< 3	0.12	< .01	< .01	< 2
A03-04	157715	44.80	45.30	0.50	9.30			59	211	37	20	0.9	1	5	7	0.64	38	10	12	< 2	20	0.7	27	12	3	< .01	0	< 1	4	< .01	145	< .01	< 3	0.13	< .01	< .01	< 2
A03-04	157716	45.30	46.00	0.70	3.42			62	522	23	50	0.8	3	8	7	0.88	86	< 8	3	< 2	15	1.8	61	10	3	< .01	0	< 1	3	< .01	101	< .01	< 3	0.10	< .01	< .01	< 2
A03-04	157717	46.00	46.50	0.50	1.09																																
A03-04	157718	46.50	47.00	0.50	3.17			25	117	32	2	0.9	3	11	6	1.53	8	< 8	3	< 2	10	< .5	9	<3	2	< .01	0	< 1	3	< .01	48	< .01	< 3	0.06	< .01	< .01	< 2
A03-04	157719	47.00	47.60	0.60	1.85			35	26	35	1	< .3	2	3	7	0.28	4	10	2	< 2	29	< .5	< 3	<3	3	< .01	0	< 1	5	< .01	245	< .01	< 3	0.11	< .01	< .01	< 2
A03-04	157720	47.60	48.70	1.10	10.28			35	122	21	5.5	0.6	3	7.5	4	0.95	9	<8	10	<2	25	<.5	5.5	2.5	3.5	0	0	<1	2.5	< .01	85	< .01	< 3	0.12	< .01	< .01	< 2
A03-04	157721	48.70	49.50	0.80	2.56			18	61	9	3	0.5	2	2	6	0.37	6	8	3	< 2	27	< .5	5	3	4	0	0	< 1	3	< .01	17	< .01	< 3	0.17	< .01	< .01	< 2
A03-04	157722	49.50	49.90	0.40	6.68			32	257	21	4	1.8	4	21	3	2.65	25	< 8	7	< 2	23	< .5	6	9	6	0	0	< 1	2	0	9	< .01	< 3	0.31	< .01	0	< 2
A03-04	157723	49.90	50.40	0.50	10.93			40	363	57	12	1.6	5	19	10	3.55	25	< 8	11	< 2	28	< .5	10	12	5	0	0.01	< 1	3	< .01	12	< .01	5	0.17	< .01	< .01	< 2
A03-04	157724	50.40	51.40	1.00	0.20																																
A03-04	157725	51.40	52.40	1.00	0.11																																
A03-04	157726	52.40	53.40	1.00	0.13																																
A03-04	157727	53.40	54.20	0.80	0.28																																
A03-05	157728	3.00	3.40	0.40	0.02																																
A03-05	157729	3.40	4.90	1.50	0.03																																
A03-05	157730	4.90	6.10	1.20	0.46			5	6	42	4	2.6	< 1	1	6	0.21	11	< 8	< 2	< 2	61	< .5	6	12	5	0	0.01	1	3	< .01	773	< .01	< 3	0.19	0	0	< 2
A03-05	157731	6.10	7.30	1.20	0.72																																
A03-05	157732	7.30	8.20	0.90	1.05																																
A03-05	157733	8.20	8.80	0.60	1.03																																
A03-05	157734	8.80	9.40	0.60	0.63																																
A03-05	157735	9.40	10.50	1.10	0.07																																
A03-05	157736	10.50	11.10	0.60	0.01																																
A03-05	157737	11.10	12.30	1.20	0.01																																
A03-05	157738	12.30	12.90	0.60	0.02																																
A03-05	157739	12.90	13.50	0.60	0.02																																
A03-05	157740	13.50	14.20	0.70	0.01			5	58	248	4	1.6	8	22	25	4.45	70	< 8	< 2	< 2	68	< .5	4	7	16	0	0.01	1	1	0	13	< .01	< 3	0.38	< .01	0	< 2
A03-05	157741	14.20	15.00	0.80	0.67																																
A03-05	157742	15.00	15.50	0.50	2.26			28	341	604	< 1	12.5	14	38	2	9.40	331	< 8	4	2	16	1.4	42	61	5	0	0	1	< 1	< .01	6	< .01	< 3	0.20	< .01	< .01	2
A03-05	157743	15.50	16.00	0.50	0.08																																
A03-05	157744	16.00	16.50	0.50	0.13																																
A03-05	157745	16.50	17.00	0.50	0.15																																
A03-05	157746	17.00	17.40	0.40	0.05																																
A03-05	157747	17.40	17.90	0.50	1.47																																
A03-05	157748	17.90	18.40	0.50	2.20			8	256	168	< 1	8.7	12	28	5	7.81	181	< 8	3	< 2	24	< .5	47	28	5	0	0	< 1	1	< .01	4	< .01	4	0.20	< .01	< .01	< 2
A03-05	157749	18.40	18.90	0.50	3.46			25	582	258	< 1	15.2	17	42	2	15.60	208	< 8	2	3	16	0.7	69	56	5	0	0	1	< 1	< .01	3	< .01	< 3	0.17	0	0	< 2
A03-05	157750	18.90	19.40	0.50	1.17			25	271	138	3	4.4	8	32	8	4.38	73	< 8	< 2	< 2	40	< .5	47	16	6	< .01	0	< 1	3	< .01	8	< .01	< 3	0.21	< .01	< .01	< 2
A03-05	157751	19.40	19.80	0.40	0.98																																
A03-05	157752	19.80	20.00	0.20	3.29			21	277	248	1	9.0	12	37	6	8.28	196	< 8	4	2	21	0.6	94	30	6	0	0	< 1	< 1	< .01	5	< .01	4	0.15	< .01	< .01	< 2
A03-05	157753	20.00	20.50	0.50	11.81			84	884	166	3	19.7	27	57	4	20.30	188	< 8	11	3	13	< .5	143	88	4	< .01	0	1	1	< .01	3	< .01	< 3	0.11	0	< .01	< 2
A03-05	157754	20.50	21.00	0.50	3.26			26	281	231	1	11.4	14	38	3	9.01	164	< 8	5	2	26	0.5	59	37	5	0	0	1	< 1	< .01	5	< .01	< 3	0.19	0	0	< 2
A03-05	157755	21.00	21.60	0.60	6.09			25	452	326	5	16.5	23	60	< 2	13.04	368	< 8	7	3	26	0.8	78	61	7	0	0	1	< 1	< .01	3	< .01	< 3	0.24	< .01	< .01	< 2
A03-05	157756	21.60	22.20	0.60	2.40			49	166	447	11	10.4	8	28	< 2	7.00	234	< 8	3	2	33	0.5	67	28	6	0	0	1	< 1	< .01	7	< .01	< 3	0.25	< .01	< .01	< 2

2003 Bishop Resources Inc., Diamond Drill Assay Results

		(m)	(m)	(m)		Met Au	Ag	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Hole #	Sample	From	To	Length	Au g/t	gm/mt	gm/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
A03-05	157757	22.20	23.20	1.00	0.09																																
A03-05	157758	23.20	24.20	1.00	0.05																																
A03-05	157759	24.20	25.20	1.00	0.03																																
A03-05	157760	25.20	26.20	1.00	0.06			4	134	282	23	0.9	5	17	2	1.00	29	< 8	< 2	< 2	80	< .5	5	11	9	0	0.03	< 1	1	< .01	85	< .01	< 3	0.34	0	0	< 2
A03-05	157761	26.20	27.20	1.00	0.25																																
A03-05	157762	27.20	28.00	0.80	0.07																																
A03-05	157763	28.00	29.00	1.00	0.03																																
A03-05	157764	29.00	30.00	1.00	0.02																																
A03-05	157765	30.00	31.00	1.00	0.05																																
A03-05	157766	31.00	32.00	1.00	0.00																																
A03-05	157767	32.00	32.90	0.90	0.04																																
A03-05	157768	32.90	33.80	0.90	0.20																																
A03-05	157769	33.80	34.50	0.70	0.03																																
A03-05	157770	34.50	35.20	0.70	0.02			1	33	21	563	< .3	4	15	3223	6.37	< 2	< 8	< 2	3	32	< .5	< 3	<3	47	0.4	0.09	13	2	1.2	595	0	< 3	0.67	0	0.3	< 2
A03-06	157771	4.60	5.10	0.50	2.99	2.92		47	70	11	6	3.0	2	7	40	1.88	11	< 8	4	< 2	6	< .5	5	8	5	0	0	< 1	3	0	54	< .01	< 3	0.16	< .01	0	< 2
A03-06	157772	5.10	5.50	0.40	5.50	5.54		60	129	9	7	7.5	2	6	29	2.90	15	< 8	5	< 2	5	< .5	9	13	3	0	0	< 1	2	0	25	< .01	< 3	0.06	< .01	0	< 2
A03-06	157773	5.50	6.00	0.50	10.28	8.74		108	184	10	2	8.3	3	12	15	3.49	17	< 8	11	< 2	3	< .5	8	14	3	0	0	< 1	2	< .01	14	< .01	< 3	0.02	< .01	< .01	< 2
A03-06	157774	6.00	6.50	0.50	6.89	6.78		77	447	13	< 1	16.4	10	25	22	6.09	19	< 8	9	< 2	3	< .5	13	25	3	0	0	< 1	2	< .01	7	< .01	3	0.07	< .01	< .01	< 2
A03-06	157775	6.50	7.00	0.50	3.46	2.87		49	89	8	2	4.9	3	8	11	1.49	15	< 8	4	< 2	3	< .5	6	8	2	0	< .001	< 1	3	< .01	84	< .01	< 3	0.02	< .01	< .01	< 2
A03-06	157776	7.00	7.30	0.30	9.78	8.89		137	125	15	7	4.5	4	10	19	2.38	12	< 8	7	< 2	5	< .5	4	17	3	0	0	< 1	4	< .01	29	< .01	< 3	0.07	< .01	< .01	< 2
A03-06	157777	7.30	7.80	0.50	5.19	4.28		47	137	13	3	3.8	3	12	16	3.19	13	< 8	4	< 2	6	< .5	< 3	14	5	0	0	< 1	3	< .01	27	< .01	< 3	0.15	< .01	< .01	< 2
A03-06	157778	7.80	8.20	0.40	8.12	7.35		42	119	16	2	4.8	2	8	10	2.62	11	< 8	6	< 2	3	< .5	5	13	2	< .01	< .001	< 1	2	< .01	24	< .01	3	0.07	< .01	< .01	< 2
A03-06	157779	8.20	8.60	0.40	3.02	2.59		46	121	10	2	2.5	2	10	19	2.37	9	< 8	< 2	< 2	4	< .5	3	12	2	0	0	< 1	3	< .01	21	< .01	< 3	0.04	< .01	< .01	< 2
A03-06	157780	8.60	9.00	0.40	2.39	2.48		119	156	13.3	6.25	3.9	4.5	18.5	17.3	2.62	6.25	<8	<2	<2	6	<.5	6.25	13.8	3	0	<.001	<1	4	< .01	17.8	< .01	<3	0.03	< .01	<.01	<2
A03-06	157781	9.00	9.50	0.50	4.17	3.90		24	247	16	< 1	15.8	7	19	23	5.60	13	< 8	6	< 2	4	< .5	9	30	3	0	0	< 1	3	< .01	9	< .01	3	0.10	< .01	< .01	< 2
A03-06	*157782*	*9.50*	*10.00*	*0.50*	*3.83*	*3.52*		*14*	*292*	*27*	*< 1*	*23.6*	*8*	*22*	*10*	*9.66*	*32*	*< 8*	*4*	*< 2*	*4*	*< .5*	*19*	*44*	*3*	*< .01*	*0*	*< 1*	*2*	*< .01*	*4*	*< .01*	*5*	*0.06*	*< .01*	*< .01*	*< 2*
A03-06	157783	10.00	10.50	0.50	3.16	2.10	36	16	508	57	19	33.1	15	43	23	15.18	62	< 8	2	2	4	< .5	22	58	5	0	0	1	2	< .01	3	< .01	< 3	0.11	< .01	0	< 2
A03-06	157784	10.50	11.00	0.50	4.05	3.48	39	12	614	46	< 1	36.4	21	55	18	16.63	47	< 8	3	2	2	< .5	18	74	5	< .01	0	< 1	1	< .01	2	< .01	< 3	0.08	< .01	0	< 2
A03-06	157785	11.00	11.50	0.50	3.14	2.58		21	392	61	< 1	23.0	13	43	27	12.87	38	< 8	3	< 2	5	< .5	14	46	7	< .01	0	< 1	2	< .01	3	< .01	4	0.16	< .01	0.1	< 2
A03-06	157786	11.50	12.50	1.00	0.26																																
A03-06	157787	12.50	13.50	1.00	0.15																																
A03-06	157788	13.50	14.50	1.00	0.07																																
A03-06	157789	14.50	15.50	1.00	3.48			431	75	52	4	4.7	3	16	5	1.11	16	< 8	4	< 2	53	< .5	6	26	20	0	0.01	1	1	< .01	64	< .01	< 3	0.72	< .01	< .01	< 2
A03-06	157790	15.50	16.80	1.30	0.07			3	48	12	3	<.3	1	1	5	0.10	4	<8	<2	<2	59	<.5	<3	<3	15	0	0.01	1	1	< .01	27	< .01	<3	0.76	< .01	<.01	<2
A03-06	157791	16.80	17.40	0.60	0.07																																
A03-06	157792	17.40	18.00	0.60	0.02																																
A03-06	157793	18.00	18.70	0.70	0.03																																
A03-06	157794	18.70	19.60	0.90	0.06																																
A03-06	157795	19.60	20.60	1.00	0.02																																
A03-06	157796	20.60	21.40	0.80	0.02																																
A03-06	157797	21.40	22.40	1.00	0.03	0.04																															
A03-06	157798	22.40	23.20	0.80	0.00																																
A03-06	157799	23.20	24.00	0.80	0.11																																
A03-06	157800	24.00	25.00	1.00	0.83	0.81		29	560	72	24	2.5	5	15	4	1.16	60	< 8	< 2	< 2	58	< .5	15	6	13	0	0	< 1	2	< .01	41	< .01	< 3	0.65	< .01	< .01	< 2
A03-06	157801	25.00	25.80	0.80	0.07	0.09																															
A03-06	157802	25.80	26.50	0.70	3.28			56	1850	142	51	8.7	5	27	16	2.16	128	< 8	3	< 2	63	0.6	43	24	13	0	0.01	< 1	3	0	20	< .01	< 3	0.51	< .01	< .01	< 2
A03-06	157803	26.50	27.00	0.50	3.54	3.57		25	1710	241	33	6.4	1	8	6	0.98	71	< 8	4	< 2	40	< .5	29	15	6	< .01	0	1	2	< .01	59	< .01	< 3	0.18	< .01	< .01	< 2
A03-06	157804	27.00	27.60	0.60	1.76	1.44		45	556	132	13	2.6	1	8	8	0.72	27	< 8	4	< 2	48	< .5	10	6	10	< .01	0	1	2	< .01	92	< .01	< 3	0.32	< .01	< .01	< 2
A03-06	157805	27.60	28.20	0.60	1.67	2.23		36	1501	77	16	4.7	2	16	7	1.05	35	< 8	2	< 2	48	< .5	22	15	4	< .01	0	1	2	< .01	48	< .01	< 3	0.11	< .01	< .01	< 2
A03-06	157806	28.20	28.90	0.70	16.15	19.30		37	3718	281	27	7.0	3	20	11	1.66	57	< 8	18	< 2	114	< .5	42	28	4	< .01	0	1	2	< .01	25	< .01	< 3	0.15	< .01	< .01	< 2
A03-06	157807	28.90	29.80	0.90	88.07	71.20		80	3070	226	18	10.9	2	21	6	1.67	38	< 8	97	< 2	138	< .5	36	32	3	< .01	0	2	2	< .01	27	< .01	< 3	0.11	< .01	< .01	< 2
A03-06	*157808*	*29.80*	*30.50*	*0.70*	*41.93*	*32.30*		*58*	*5195*	*425*	*29*	*7.4*	*3*	*9*	*12*	*1.08*	*46*	*< 8*	*81*	*< 2*	*158*	*< .5*	*54*	*24*	*5*	*< .01*	*0*	*2*	*3*	*< .01*	*45*	*< .01*	*< 3*	*0.14*	*< .01*	*< .01*	*< 2*
A03-06	157809	30.50	31.20	0.70	5.51			23	2420	57	13	2.5	4	13	6	1.09	31	< 8	16	< 2	121	< .5	26	17	6	< .01	0	2	2	< .01	45	< .01	< 3	0.22	< .01	< .01	< 2
A03-06	157810	31.20	31.90	0.70	19.27			8	42	15.5	3.5	0.7	1.5	1.5	10	0.30	3	<8	12.5	<2	72.5	<.5	1.5	<3	5.5	<.01	0	<1	2.5	< .01	757	< .01	< 3	0.30	< .01	< .01	< 2
A03-06	157811	31.90	32.70	0.80	0.62																																
A03-06	157812	32.70	33.00	0.30	10.49		89	141	1103	1191	55	81.4	6	50	2	16.15	993	< 8	9	< 2	12	2.6	365	75	3	< .01	< .001	< 1	< 1	< .01	13	< .01	< 3	0.15	< .01	< .01	2
A03-06	157813	33.00	34.00	1.00	5.26			92	146	18	7	1.1	3	5	10	0.54	23	< 8	5	< 2	56	< .5	17	6	5	< .01	0	< 1	3	< .01	178	< .01	< 3	0.24	< .01	< .01	< 2
A03-06	157814	34.00	35.00	1.00	10.85			85	378	14	16	1.1	1	3	9	0.52	89	< 8	12	< 2	90	0.5	28	10	5	< .01	0	1	3	< .01	158	< .01	< 3	0.21	< .01	< .01	< 2
A03-06	157815	35.00	36.00	1.00	3.24			91	180	17	10	1.0	1	5	5	0.25	14	< 8	4	< 2	46	< .5	24	8	5	< .01	0	< 1	2	< .01	915	< .01	< 3	0.18	< .01	< .01	< 2
A03-06	157816	36.00	36.80	0.80	1.16																																
A03-06	157817	36.80	37.20	0.40	6.13			144	320	24	15	1.6	1	8	6	0.54	35	< 8	6	< 2	72	0.5	41	15	4	< .01	0	< 1	3	< .01	136	< .01	< 3	0.13	< .01	< .01	< 2
A03-06	157818	37.20	37.70	0.50	2.07			34	5690	20	34	1.7	1	2	10	0.36	38	< 8	< 2	< 2	57	0.8	78	31	6	< .01	0	< 1	2	< .01	212	< .01	< 3	0.25	< .01	< .01	< 2
A03-06	157819	37.70	38.20	0.50	10.72	16.66		142	####	47	113	19.0	2	10	4	2.07	209	< 8	10	< 2	35	3	295	42	14	< .01	0	< 1	< 1	< .01	21	< .01	< 3	0.18	< .01	< .01	< 2
A03-06	157820	38.20	38.70	0.50	10.68	11.18		210	8350	25	18	4.3	2	7	10.5	0.52	35.5	<8	20	<2	101	0.3	44	14.5	8	<.01	0	0.5	2.5	< .01	118	< .01	< 3	0.14	< .01	< .01	< 2

Hole #	Sample	(m) From	(m) To	(m) Length	Au g/t	Met Au gm/mt	Ag gm/mt	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
A03-07	157885	33.10	33.70	0.60	100.00	24.15		114	>99999	143	507	77.3	4	36	7	8.06	2761	< 8	32	< 2	35	18.3	1160	146	22	< .01	< .001	1	< 1	< .01	23	< .01	< 3	0.07	< .01	0	< 2
A03-07	157886	33.70	34.30	0.60	7.46			17	261	21	7	0.3	< 1	1	8	0.58	17	< 8	4	< 2	41	< .5	56	11	4	< .01	0	1	1	< .01	281	< .01	< 3	0.16	< .01	< .01	< 2
A03-07	157887	34.30	34.80	0.50	9.61			16	425	25	6	0.9	4	12	6	1.73	16	< 8	3	< 2	22	< .5	10	11	4	0	0	< 1	2	< .01	62	< .01	< 3	0.18	< .01	< .01	< 2
A03-07	157888	34.80	35.30	0.50	0.61																																
A03-07	157889	42.30	43.10	0.80	3.08			73	1022	347	200	10.6	8	28	< 2	8.25	296	< 8	< 2	2	50	7.5	233	64	13	0.2	0.07	< 1	< 1	0	11	< .01	< 3	0.47	< .01	0	< 2
A03-08	157890	18.40	19.60	1.20	0.01																																
A03-08	157891	42.60	43.10	0.50	17.60			137	1027	179	54	2.1	3	17	4	1.69	108	< 8	18	< 2	62	1.4	98	23	5	0	0	< 1	< 1	< .01	53	< .01	< 3	0.18	< .01	< .01	2
A03-08	157892	43.10	43.60	0.50	1.41			14	189	83	8	2.4	1	9	14	3.49	54	17	< 2	< 2	62	0.6	26	12	3	0	0	1	1	0	29	< .01	3	0.15	< .01	0	< 2
A03-08	157893	43.60	44.10	0.50	2.27			16	173	42	4	0.8	2	7	5	1.87	21	< 8	< 2	< 2	82	< .5	47	6	3	0	0	1	< 1	< .01	49	< .01	< 3	0.10	< .01	< .01	< 2
A03-08	157894	44.10	44.50	0.40	16.35			11	603	74	6	5.3	4	17	5	7.27	36	< 8	16	2	36	< .5	31	26	6	0	0.01	1	< 1	0	13	< .01	< 3	0.30	< .01	0	< 2
A03-08	157895	44.50	45.00	0.50	1.02																																
A03-09	157896	6.20	6.70	0.50	0.15																																
A03-09	157897	6.70	7.20	0.50	0.40																																
A03-09	157898	7.20	7.70	0.50	1.01																																
A03-09	157899	7.70	8.20	0.50	0.65																																
A03-09	157900	8.20	8.70	0.50	2.03			13	231	89.5	3	4.6	7	22.5	10	5.39	65.5	<8	<2	<2	28.5	<.5	67	18	2	<.01	0	<1	3	< .01	14.5	< .01	2	0.08	< .01	< .01	< 2
A03-09	157901	8.70	9.20	0.50	1.42																																
A03-09	157902	9.20	9.70	0.50	2.18			20	267	201	6	8.0	16	22	7	4.79	202	< 8	2	2	45	0.8	54	23	4	0	0	1	2	< .01	27	< .01	4	0.20	0	< .01	< 2
A03-09	157903	9.70	10.20	0.50	2.39			33	246	168	18	3.9	3	16	20	3.39	157	< 8	< 2	< 2	43	0.9	35	15	1	0	0	< 1	1	< .01	27	< .01	< 3	0.04	0	< .01	< 2
A03-09	157904	10.20	10.70	0.50	2.34			22	482	383	12	13.7	13	32	7	11.12	491	< 8	< 2	3	12	1.9	92	17	3	< .01	0	< 1	2	< .01	15	< .01	< 3	0.14	< .01	< .01	< 2
A03-09	157905	10.70	11.20	0.50	1.63																																
A03-09	157906	11.20	11.70	0.50	3.57			24	761	757	1	20.6	17	52	< 2	25.11	541	< 8	4	5	48	0.6	277	55	3	< .01	0.01	1	< 1	< .01	12	< .01	< 3	0.14	< .01	0	< 2
A03-09	157907	11.70	12.10	0.40	5.82			29	751	702	2	23.7	16	55	< 2	19.01	517	< 8	3	3	31	0.8	302	53	1	0	0	< 1	< 1	< .01	8	< .01	< 3	0.05	< .01	0	< 2
A03-09	157908	12.10	12.70	0.60	1.20																																
A03-09	157909	12.70	13.20	0.50	2.58			14	180	283	5	6.2	4	24	2	6.66	167	< 8	< 2	< 2	37	0.8	114	15	3	< .01	0	< 1	1	< .01	17	< .01	< 3	0.13	< .01	< .01	< 2
A03-09	157910	13.20	13.70	0.50	3.13			28	215	146	2	4.3	5	22	< 2	4.83	87	< 8	2	< 2	43	< .5	69	20	3	< .01	0	< 1	1	< .01	18	< .01	< 3	0.17	< .01	< .01	< 2
A03-09	157911	13.70	14.70	1.00	2.21			27	121	63	2	2.5	3	12	9	2.36	36	8	< 2	< 2	39	< .5	22	10	3	< .01	0	< 1	2	< .01	32	< .01	< 3	0.15	< .01	< .01	< 2
A03-09	157912	14.70	15.70	1.00	2.47			15	320	62	4	1.8	8	22	3	4.30	29	< 8	2	2	44	< .5	13	9	7	< .01	0	< 1	1	< .01	20	< .01	< 3	0.43	< .01	< .01	< 2
A03-09	157913	15.70	16.70	1.00	3.24			4	555	72	2	1.6	17	49	2	8.61	35	9	< 2	2	45	< .5	8	15	9	0	0.01	< 1	< 1	< .01	12	< .01	< 3	0.69	< .01	< .01	< 2
A03-09	157914	16.70	17.40	0.70	0.89																																
A03-09	157915	17.40	17.90	0.50	0.09																																
A03-09	157916	17.90	18.40	0.50	0.15																																
A03-09	157917	18.40	18.90	0.50	1.33																																
A03-09	157918	18.90	19.40	0.50	0.69																																
A03-09	157919	19.40	19.90	0.50	0.08																																
A03-09	157920	19.90	20.40	0.50	0.02																																
A03-09	157921	20.40	20.90	0.50	0.90																																
A03-09	157922	20.90	21.40	0.50	1.53																																
A03-09	157923	21.40	21.90	0.50	5.91			24	3109	88	60	5.2	13	50	4	12.67	146	13	4	3	12	1.9	177	32	4	< .01	0	< 1	< 1	< .01	6	< .01	< 3	0.12	< .01	< .01	< 2
A03-09	157924	21.90	22.40	0.50	4.57			10	3425	41	70	2.9	7	27	4	6.87	122	< 8	< 2	2	8	2.2	180	22	3	< .01	0	< 1	< 1	< .01	10	< .01	< 3	0.09	0	< .01	< 2
A03-09	157925	22.40	22.90	0.50	3.63			12	1748	58	23	2.8	4	20	8	3.00	51	12	3	2	39	0.8	69	11	5	< .01	0	1	1	< .01	25	< .01	< 3	0.12	< .01	< .01	< 2
A03-09	157926	22.90	23.40	0.50	4.62			50	6910	69	73	3.0	4	10	3	3.59	108	12	3	2	32	2.1	170	22	6	< .01	0	1	< 1	< .01	19	< .01	< 3	0.20	< .01	< .01	< 2
A03-09	157927	23.40	23.90	0.50	29.81			111	39538	61	312	11.1	1	2	7	1.64	394	< 8	17	< 2	49	11.2	858	107	8	< .01	< .001	< 1	< 1	< .01	64	< .01	< 3	0.17	< .01	< .01	< 2
A03-09	157928	23.90	24.40	0.50	13.47			20	39165	15	44	18.6	1	< 1	4	1.08	92	12	11	< 2	54	1.9	121	45	7	< .01	< .001	< 1	< 1	< .01	96	< .01	< 3	0.13	< .01	< .01	< 2
A03-09	157929	24.40	24.90	0.50	26.35			44	44634	30	100	15.4	1	< 1	6	1.03	160	< 8	18	< 2	59	4.1	308	49	11	< .01	< .001	1	< 1	< .01	93	< .01	< 3	0.09	< .01	< .01	< 2
A03-09	157930	24.90	25.40	0.50	17.30			62	69143	161	581	17.2	2	7	< 2	5.61	819	< 8	18	< 2	42	25.2	1238	227	12	0	< .001	1	6	< .01	9	< .01	< 3	0.04	< .01	< .01	13
A03-09	157931	25.40	25.90	0.50	3.15			53	3996	96	47	1.9	3	7	6	3.47	58	< 8	3	< 2	75	1.4	102	10	3	0	< .001	1	2	< .01	12	< .01	< 3	0.03	< .01	< .01	< 2
A03-09	157932	25.90	26.40	0.50	3.37			37	1763	98	47	1.6	2	6	4	2.72	60	< 8	4	< 2	76	1.4	102	24	5	< .01	< .001	1	2	< .01	16	< .01	< 3	0.02	< .01	< .01	< 2
A03-09	157933	26.40	26.90	0.50	79.22			70	62003	211	447	24.6	1	1	< 2	8.53	543	< 8	29	< 2	48	21.6	617	<3	6	< .01	0.09	< 1	3	< .01	10	< .01	< 3	0.01	< .01	< .01	< 2
A03-09	157934	26.90	27.40	0.50	43.42			221	64131	260	698	26.9	1	1	4	4.99	1185	< 8	28	< 2	47	37.2	960	34	7	< .01	0.06	1	4	< .01	13	< .01	< 3	0.02	< .01	< .01	< 2
A03-09	157935	27.40	27.90	0.50	10.86			57	9179	71	96	3.4	2	5	12	1.05	119	< 8	9	< 2	115	4.9	229	53	4	< .01	< .001	1	3	< .01	47	< .01	< 3	0.04	< .01	< .01	< 2
A03-09	157936	27.90	28.40	0.50	67.43			338	66053	482	850	37.6	3	4	4	3.65	1004	< 8	93	< 2	43	42.8	1902	501	9	< .01	0.05	< 1	8	< .01	13	< .01	< 3	0.01	< .01	< .01	< 2
A03-09	157937	28.40	28.90	0.50	26.56			91	31904	172	164	9.4	2	4	7	1.55	197	< 8	26	< 2	54	8.2	421	96	6	< .01	< .001	1	3	< .01	29	< .01	< 3	0.01	< .01	< .01	< 2
A03-09	157938	28.90	29.40	0.50	44.18			197	72224	355	220	32.2	12	52	8	7.50	354	< 8	71	2	16	10.5	523	149	14	< .01	< .001	< 1	6	< .01	5	< .01	< 3	0.02	< .01	< .01	12
A03-09	157939	29.40	29.90	0.50	16.45			228	60563	57	88	23.0	4	13	9	2.81	139	< 8	12	< 2	46	2.9	203	38	14	0	< .001	< 1	1	< .01	15	< .01	< 3	0.01	< .01	< .01	9
A03-09	157940	29.90	30.40	0.50	11.99			129	44949	50	72	17.0	5	16	9	3.04	161	< 8	11	< 2	36	2.9	279	26	20	< .01	< .001	< 1	4	< .01	13	< .01	< 3	0.02	< .01	< .01	< 2
A03-09	157941	30.40	30.90	0.50	24.55			35	67431	53	507	65.4	2	4	8	4.28	926	< 8	27	< 2	11	26.6	608	<3	13	< .01	0.04	< 1	1	< .01	13	< .01	< 3	0.03	< .01	< .01	< 2
A03-09	157942	30.90	31.40	0.50	1.44																																
A03-09	157943	31.40	31.90	0.50	8.08			147	28674	33	42	9.7	1	10	4	1.57	75	< 8	9	< 2	19	1.5	69	15	10	< .01	< .001	1	1	< .01	27	< .01	< 3	0.12	< .01	< .01	< 2
A03-09	157944	31.90	32.40	0.50	12.75			125	3627	58	9	4.6	11	44	2	6.30	32	< 8	9	< 2	12	0.5	44	13	3	< .01	0	< 1	4	< .01	6	< .01	< 3	0.07	< .01	< .01	< 2
A03-09	157945	32.40	32.90	0.50	4.37			167	6795	15	34	3.2	5	11	12	1.00	45	< 8	4	< 2	9	1.2	79	6	6	< .01	< .001	< 1	7	< .01	43	< .01	< 3	0.03	< .01	< .01	< 2
A03-09	157946	32.90	33.40	0.50	5.03			53	3444	34	78	2.5	4	21	4	2.40	102	< 8	2	< 2	15	3	146	21	5	< .01	< .001	< 1	7	< .01	17	< .01	< 3	0.02	< .01	< .01	< 2
A03-09	157947	33.40	33.90	0.50	3.41			21	3904	63	34	3.1	3	13	8	3.12	68	< 8	4	< 2	29	1	72	13	7	< .01	< .001	< 1	5	< .01	12	< .01	< 3	0.05	< .01	< .01	< 2
A03-09	157948	33.90	34.60	0.70	3.40			68	4200	24	34	2.3	3	10	8	1.45	32	< 8	2	< 2	16	0.5	14	7	6	< .01	0	< 1	4	< .01	29	< .01	< 3	0.13	< .01	0	< 2

Statement of Qualifications

I, Lesley C. Hunt, B.Sc(Geol)., of Highway 37 N., Jade City, British Columbia,

do hereby certify that:

1. I graduated with a Bachelor of Science degree in Geology from Lakehead University, Thunder Bay, Ontario in 1985.

2. I have worked as a geologist for a total of 19 years since my graduation from university throughout Canada.

3. I was the Project Geologist for Bishop Resources Inc. responsible for conducting a due diligence compilation on the AL Property from June 10 – August 4, 2003 and on the 2003 AL Property Exploration Program August 5 – 21, 2003

4. I may, at any given time, hold an option to acquire securities in Bishop Resources Inc.

5. I may , at any given time, hold an option to acquire securities in Bishop Resources Inc.

Dated this 1st day of February, 2004.

Lesley C. Hunt

Lesley C. Hunt

AR#27335