

LINCOLN GOLD CORP
Form 10KSB
March 31, 2006

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**
Washington, D.C. 20549

FORM 10-KSB

(Mark One)

Annual Report Pursuant To Section 13 Or 15(D) Of The Securities Exchange Act Of 1934

For the fiscal year ended **December 31, 2005**

Transition Report Under Section 13 Or 15(D) Of The Securities Exchange Act Of 1934

For the transition period from _____ to _____

COMMISSION FILE NUMBER: **0-25827**

LINCOLN GOLD CORPORATION

(Name of small business issuer in its charter)

Nevada

(State or other jurisdiction of incorporation or
organization)

88-0419475

(I.R.S. Employer Identification No.)

Suite 350 885 Dunsmuir Street

Vancouver, British Columbia, Canada

(Address of principal executive offices)

V6C 1N5

(Zip Code)

(604) 688-7377

Issuer's telephone number

Securities registered under Section 12(b) of the Exchange Act: **None.**

Securities registered under Section 12(g) of the Exchange Act:

Common Stock, \$0.001 per share

Check whether the issuer (1) filed all reports required to be filed by Section 13 or 15(d) of the Exchange Act during the past 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Check if there is no disclosure of delinquent filers in response to Item 405 of Regulation S-B is not contained in this form, and no disclosure will be contained, to the best of registrant's knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-KSB or any

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amendment to this Form 10-KSB. "

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). **Yes**
" **No x**

State issuer's revenues for its most recent fiscal year \$NIL

State the aggregate market value of the voting and non-voting common equity held by non-affiliates computed by reference to the price at which the common equity was sold, or the average bid and asked price of such common equity, as of a specified date within the past 60 days. (See definition of affiliate in Rule 12b-2 of the Exchange Act.) **\$5,879,700 as of March 30, 2006**

State the number of shares outstanding of each of the issuer's classes of common equity, as of the latest practicable date. **41,915,000 shares of common stock as of March 30, 2006**

Transitional Small Business Disclosure Format (check one): Yes " No x

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PART I

ITEM 1. DESCRIPTION OF BUSINESS.

FORWARD-LOOKING STATEMENTS

The information in this Annual Report on Form 10-KSB contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These forward-looking statements involve risks and uncertainties, including statements regarding our capital needs, business plans and expectations. Such forward-looking statements involve risks and uncertainties regarding the market price of gold, availability of funds, government regulations, common share prices, operating costs, capital costs, outcomes of ore reserve development and other factors. Forward-looking statements are made, without limitation, in relation to operating plans, property exploration and development, availability of funds, environmental reclamation, operating costs and permit acquisition. Any statements contained herein that are not statements of historical facts may be deemed to be forward-looking statements. In some cases, you can identify forward-looking statements by terminology such as may, will, should, expect, plan, intend, anticipate, estimate, predict, potential or continue, the negative of such terms or other comparable terminology. Actual event results may differ materially. In evaluating these statements, you should consider various factors, including the risks outlined below, and, from time to time, in other reports we file with the SEC. These factors may cause our actual results to differ materially from any forward-looking statement. We disclaim any obligation to publicly update these statements, or disclose any difference between our actual results and those reflected in these statements. The information constitutes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Given these uncertainties, readers are cautioned not to place undue reliance on such forward-looking statements.

CORPORATE ORGANIZATION

Incorporation

We were incorporated under the laws of the State of Nevada as Braden Technologies, Inc. on February 17, 1999. We have been engaged in the acquisition, exploration and development of mineral properties since our inception.

Share Split

We completed a four-for-one split of our common stock effective March 10, 2004. As a result of this stock-split, our authorized capital increased from 25,000,000 shares to 100,000,000 shares of common stock. Concurrent with our stock split, the number of our issued and outstanding shares increased from 2,850,000 shares to 11,400,000 shares.

Acquisition of Lincoln Gold

We completed the acquisition of Lincoln Gold Corp., (Lincoln Gold) a Nevada corporation effective March 26, 2004. This acquisition was completed by our acquisition of all of the issued and outstanding shares of Lincoln Gold from the former shareholders of Lincoln Gold. On closing of the acquisition, we issued 24,000,000 shares of our common stock to the shareholders of Lincoln Gold. As a result of this issuance, the number of our issued and outstanding shares increased from 11,400,000 shares to 35,400,000 shares, of which approximately 67.80% was owned by the former shareholders of Lincoln Gold upon the completion of the acquisition.

Merger with Lincoln Gold

Subsequent to our acquisition of Lincoln Gold, we merged with Lincoln Gold in a parent/ subsidiary merger in April 2004 under Chapter 92A of the Nevada Revised Statutes. We completed the change of our name from Braden Technologies Inc. to Lincoln Gold Corporation as part of this merger process.

OVERVIEW

We are engaged in the acquisition and exploration of mineral properties in the State of Nevada. Our plan of operations for the next twelve months is to conduct exploration of our mineral properties in the State of Nevada.

We are an exploration stage company. All of our projects are at the exploration stage and there is no assurance that any of our mining claims contain a commercially viable ore body. We plan to undertake further exploration of our properties. We anticipate that we will require additional financing in order to pursue full exploration of these claims. We do not have sufficient financing to undertake full exploration of our mineral claims at present and there is no assurance that we will be able to obtain the necessary financing.

There is no assurance that a commercially viable mineral deposit exists on any of our mineral properties. Further exploration beyond the scope of our planned exploration activities will be required before a final evaluation as to the economic and legal feasibility of mining of any of our properties is determined. There is no assurance that further exploration will result in a final evaluation that a commercially viable mineral deposit exists on any of our mineral properties.

MINERAL PROPERTIES AND PLAN OF OPERATIONS

We hold interests in five groups of mineral properties, with four properties located in Nevada and one property located in Mexico, as described below:

Name of Property	Location
Buffalo Valley Property	Humboldt, Lander & Pershing Counties, Nevada
Hannah Property	Churchill County, Nevada
JDS Property	Eureka County, Nevada
Jenny Hill Property	Mineral & NYE Counties, Nevada
La Bufa	Mexico

Our plan of operations is to carry out exploration of our mineral properties. Our specific exploration plan for each of our mineral properties, together with information regarding the location and access, history of operations, present condition and geology of each of our properties, is presented in the section of this Annual Report on Form 10-KSB entitled Description of Properties. All of our exploration programs are preliminary in nature in that their completion will not result in a determination that any of our properties contains commercially exploitable quantities of mineralization.

Our exploration programs will be directed by our management and will be supervised by Mr. Jeff Wilson, our vice-president of exploration. We will engage contractors to carry out our exploration programs under Mr. Wilson's supervision. Contractors that we plan to engage include project geologists, geochemical sampling crews and drilling companies, each according to the specific exploration program on each property. Our budgets for our exploration programs are set forth in the section of this Annual Report on Form 10-KSB entitled Description of Properties. We plan to solicit bids from drilling companies prior to selecting any drilling company to complete a drilling program. We anticipate paying normal industry rates for reverse-circulation drilling.

We plan to complete our exploration programs within the periods specified in the section of this Annual Report on Form 10-KSB entitled Description of Properties. Key factors that could delay completion of our exploration programs beyond the projected timeframes include the following.

- (a) Poor availability of drill rigs due to high demand in Nevada and Mexico;
- (b) Delays caused by permitting and bonding with the US Bureau of Land Management with respect to drilling programs;
- (c) Our inability to identify a joint venture partner and conclude a joint venture agreement where we anticipate a joint venture will be required due to the high costs of a drilling program;
- (d) Adverse weather, including heavy snow; and
- (e) Our inability to obtain sufficient funding.

Key factors that could cause our exploration costs to be greater than anticipated include the following:

- (a) adverse drilling conditions, including caving ground, lost circulation, the presence of artesian water, stuck drill steel and adverse weather precluding drill site access;
- (b) increased costs for contract geologists and geochemical sampling crews due to increased in demand in Nevada; and
- (c) increased drill rig and crew rental costs due to high demand in Nevada and Mexico.

Our board of directors will make determinations as whether to proceed with the additional exploration of our Nevada and Mexico mineral properties based on the results of the preliminary exploration that we undertake. In completing these determinations, we will make an assessment as to whether the results of the preliminary exploration are sufficiently positive to enable us to achieve the financing that would be necessary for us to proceed with more advanced exploration.

We may consider entering into joint venture arrangements on several of our mineral properties, as noted in the section of this Annual Report on Form 10-KSB entitled Description of Properties , to provide the required funding to pursue drilling and advanced exploration of our mineral claims. If we entered into a joint venture arrangement, we would likely have to assign a percentage of our interest in our mineral claims to the joint venture partner. The assignment of the interest would be conditional upon contribution by the joint venture partner of capital to enable the advanced exploration on the mineral properties to proceed. We are presently in the process of attempting to locate a joint venture partner for our mineral claims, but we have not concluded any joint venture agreements to date. There is no assurance that any third party would enter into a joint venture agreement with us in order to fund exploration of our mineral claims.

We plan to continue exploration of our mineral claims for so long as the results of the geological exploration that we complete indicate the further exploration of our mineral claims is recommended and we are able to obtain the additional financing necessary to enable us to continue exploration. We have renewed all of our Nevada mineral claims by making the required filings with the Bureau of Land Management by September 1, 2005. We further plan to renew all of our mineral claims by making the required filings with the Bureau of Land Management by September 1, 2006 except where we determine to abandon exploration of any mineral claim prior to September 1, 2006. All exploration activities on our mineral claims are presently preliminary exploration activities. Advanced exploration activities, including the completion of comprehensive drilling programs, will be necessary before we are able to complete any feasibility studies on any of our mineral properties. If our exploration activities result in an indication that our mineral claims contain potentially commercial exploitable quantities of gold, then we would attempt to complete feasibility studies on our property to assess whether commercial exploitation of the property would be commercially feasible. There is no assurance that commercial exploitation of our mineral claims would be commercially feasible even if our initial exploration programs show evidence of gold mineralization.

If we determine not to proceed with further exploration of any of our mineral claims due to results from geological exploration that indicate that further exploration is not recommended or due to our lack of financing, we will attempt to acquire additional interests in new mineral resource properties. Due to our limited finances, there is no assurance

that we would be able to acquire an interest in a new property that merits further exploration. If we were to acquire an interest in a new property, then our plan would be to conduct resource exploration of the new property. In any event, we anticipate that our acquisition of a

new property and any exploration activities that we would undertake will be subject to our achieving additional financing, of which there is no assurance.

PRIOR EXPLORATION ACTIVITIES

A summary of our exploration activities on properties that have been discontinued prior to January 1, 2005 is included in our Annual Report on Form 10-KSB for the year ended December 31, 2004.

Lincoln Flat Property

We previously held option to acquire a 100% interest in the claims comprising the Lincoln Flat project, subject to a net smelter royalty, pursuant an option agreement dated December 24, 2003 between us and Larry and Susan McIntosh of Gardnerville, Nevada, as optionors. The Lincoln Flat property is comprised of twenty-seven (27) unpatented lode claims covering approximately 540 acres (0.84 sq miles) in Lyon and Douglas Counties Nevada. We had the option to acquire a 100% interest in the Lincoln Flat property by making aggregate payments to the optionors in the amount of \$210,000.

We commenced field exploration work on the Lincoln Flat property during the first quarter of 2005 with the objective of further exploring a gold-hematite breccia target and a fracture-controlled gold porphyry target. This field work included a soil sampling and rock-chip sampling program.

We submitted a Notice of Intent to Operate and Reclamation Bond to the U.S. Bureau of Land Management with the objective of drill testing the two target areas in June 2005. Permitting was approved by the U.S. Bureau of Reclamation. We drilled nine reverse-circulation drill holes during the summer of 2005 for a total footage of 5,145 ft. Drilling was conducted to test various gold soil anomalies and geologic targets. While scattered intercepts of gold were encountered, the results did not meet our expectations. As a result, we terminated the option agreement and the property has been returned to the owner. We have no further liabilities or obligations with respect to either the Lincoln Flat Project or the option agreement other than to complete approximately \$15,000 of reclamation work relating to the drilling that we completed. This reclamation work is required under our drilling permit.

New Opportunities

During 2005, we continued to review new prospective gold exploration opportunities in Nevada, Utah, Arizona, California, and Mexico. We plan to continue to review new opportunities on a case-by-case basis.

COMPETITION

We are a junior mineral resource exploration company. We compete with other mineral resource exploration companies for financing and for the acquisition of new mineral properties. Many of the mineral resource exploration companies with whom we compete have greater financial and technical resources than those available to us. Accordingly, these competitors may be able to spend greater amounts on acquisitions of mineral properties of merit, on exploration of their mineral properties and on development of their mineral properties. In addition, they may be able to afford more geological expertise in the targeting and exploration of mineral properties. This competition could result in competitors having mineral properties of greater quality and interest to prospective investors who may finance additional exploration and development. This competition could adversely impact on our ability to achieve the financing necessary for us to conduct further exploration of our mineral properties.

We will also compete with other junior mineral exploration companies for financing from a limited number of investors that are prepared to make investments in junior mineral exploration companies. The presence of competing junior mineral exploration companies may impact on our ability to raise additional capital in order to fund our exploration programs if investors are of the view that investments in competitors are more attractive based on the

merit of the mineral properties under investigation and the price of the investment offered to investors.

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We will also compete with other junior and senior mineral companies for available resources, including, but not limited to, professional geologists, camp staff, helicopter or float planes, mineral exploration supplies and drill rigs.

GOVERNMENT REGULATIONS

We will be required to obtain work permits from the United States Bureau of Land Management (BLM) for any exploration work on our Nevada mineral properties that results in a physical disturbance to the land. We will not be required to obtain a work permit for any phase of our proposed mineral exploration programs that does not involve any physical disturbance to the mineral claims, such as data compilation, field work and geochemical surveys. We will be required to obtain work permits for all drilling operations that we plan to conduct on our mineral properties. Prior to commencing drilling operations on any of our properties, we must submit a Notice of Intent to Operate to the BLM and post a bond as security for our obligation to complete reclamation activities. We will be required by the Bureau of Land Management to undertake remediation work on any work that results in physical disturbance to the mineral claims, including drilling programs. We estimate that the cost of remediation work for our drilling programs will be approximately \$25,000 for each drilling program. The estimated amount of remediation work is included within our budgets for our exploration programs. The actual amount of reclamation cost will vary according to the degree of physical disturbance.

We have made all current Bureau of Land Management filings for our Nevada properties. All claims are in good standing until September 1, 2006. Applicable county fees have also been paid.

The La Bufa property is an exploration concession granted by a branch of the Mexican government and is for a three year terms. Thereafter, the La Bufa property may be converted into an exploitation concession that would have a term of fifty years. The La Bufa property is presently beginning the second year of the tem of its exploration concession. An annual fee of \$1.25 pesos per hectare is due to the Mexican federal government. The net area of the La Bufa exploration concession is 1040.75 hectares, thereby requiring an annual payment of \$1300.94 pesos.

RESEARCH AND DEVELOPMENT EXPENDITURES

We have not spent any amounts on research and development activities since our inception. Our planned expenditures on our exploration programs are summarized under the section of this Annual Report on Form 10-KSB entitled Description of Properties.

EMPLOYEES

We have two employees, namely Paul Saxton, our chief executive officer and chief financial officer, and Jeffrey Wilson, our vice-president of exploration. We carry out our exploration programs through contracts with third parties, including geologists, engineers, drilling companies.

SUBSIDIARIES

We do not have any subsidiaries.

ITEM 2. DESCRIPTION OF PROPERTIES.

DESCRIPTION OF PROPERTIES

We maintain our head office located at Suite 350 885 Dunsmuir Street, Vancouver, B.C., V6C 1N5. These premises are located at the business premises of our president, Mr. Paul Saxton. We pay a proportionate share of rent and administrative expenses associated with these premises.

Our operations office is located at 325 Tahoe Drive, Carson City, Nevada, 89703. Our operations office is located in the home of Mr. Jeff Wilson, our vice-president of exploration. These premises are provided by Mr. Wilson at no cost to us.

Our current four groups of mineral properties located in the State of Nevada are described below:

BUFFALO VALLEY PROPERTY

1. Location and Access

The Buffalo Valley property is located in north-central Nevada, approximately 25 miles west of the small town of Battle Mountain, Nevada in Humboldt, Lander, and Pershing Counties. Access is good via US Interstate 80 to the north and numerous dirt and gravel ranch and mine roads. A map showing the location of and access to the Buffalo Valley property is presented below:

2. Ownership Interest

We have acquired a twenty year lease of the two hundred sixty-eight (268) unpatented lode claims that comprise the Buffalo Valley Property. We acquired our lease pursuant to a mining lease agreement dated July 9, 2004 between us and Nevada North Resources (U.S.A.), Inc., the underlying owner of the property (Nevada North). We paid to \$10,000 to Nevada North upon execution of the lease agreement. We are obligated to make the following advance minimum royalty payments to Nevada North in order to maintain our leasehold interest in the Buffalo Valley Property:

Date of Payment	Amount of Advance Minimum Royalty
July 9, 2005 (payment made)	\$20,000
July 9, 2006	\$20,000
July 9, 2007	\$40,000
July 9, 2008	\$40,000
July 9, 2009	\$50,000
July 9, 2010	\$50,000
July 9, 2011	\$60,000
July 9, 2012	\$60,000
July 9, 2013	\$70,000
July 9, 2014	\$70,000
Each Subsequent Anniversary	\$80,000, subject to adjustment for inflation increases with the beginning index being the index published for April 2015

We have committed to a two year option on the claims made up of the initial payment and the first year anniversary payment. Thereafter, Nevada North will be entitled to terminate if we do not make any subsequent payment. We will not be responsible or liable for advance royalty payments due subsequent to termination or expiration of the lease agreement.

In addition, we are obligated to pay to Nevada North a net smelter return (NSR) equal to a percentage of Net Revenue as defined and calculated under the lease agreement as follows:

Price of Gold	Amount of NSR, as a percentage of Net Revenue
\$375 or less per ounce	3.0%
More than \$375 but less than \$474 per ounce	4.0%
\$474 or more per ounce	5.0%

The initial term of the lease is twenty years from July 9, 2004, subject to our making the required payments to Nevada North. The term of the lease will remain in effect thereafter for so long as mining, processing, construction of mine facilities, development or ore reserves or exploration activities continue on the Buffalo Valley Property or adjacent properties that we own or control.

The lease agreement entitles us to carry out mineral exploration of the Buffalo Valley Property during the term of the lease. We are obligated to pay for all Bureau of Land Management and county maintenance fees required in order to maintain the claims comprising the Buffalo Valley Property during the term of the lease. We do not have any minimum work or exploration requirements under the lease.

We completed the \$20,000 payment due pursuant to our lease agreement for the Buffalo Valley property to Nevada North Resources (U.S.A.), Inc. prior to the first anniversary, as required by the agreement. We have also paid all current BLM and County fees in the amount of \$35,866.50 that were required by October 1, 2006. We are not obligated to complete any exploration expenditures in order to maintain our lease interest in the Buffalo Valley property.

3. History of Operations

The Buffalo Valley Property and adjacent areas have been explored over the past 10 years by Uranerz, Cameco, Nevada North, Homestake, Anglo Gold, and Newcrest. Geophysical work and some drilling were conducted by Uranerz/Cameco and Anglo Gold and perhaps others. Under Homestake's control, exploration of the property was advanced by assimilating the large data base and defining three shear zone targets along the Buffalo Valley axial fault. The targets were never drilled because Barrick bought out Homestake and the property was returned to Nevada North.

The most comprehensive geological report in our possession is an exploration drilling proposal prepared for Homestake which recommended the drilling of 10 exploration holes with attending budget. The drilling program was approved by Homestake's senior management but the holes were never drilled due to the acquisition of Homestake Mining by Barrick.

We also have obtained several CD disks containing geological and geophysical data, including important information from Anglo Gold. We are in the process of organizing and evaluating this information.

4. Present Condition of the Property and Proposed Exploration Program

The Buffalo Valley Property is in the early stage of exploration and presently contains no known gold or silver resources. There is no plant or equipment on the Buffalo Valley Property. The property consists of barren land with no improvements.

We executed a letter to intent to joint venture the Buffalo Valley Property with Agnico-Eagle (USA) Ltd., effective July 26, 2005. Under the terms of the letter agreement, Agnico-Eagle is obligated to keep the property in good standing with the BLM and local Counties and to make the underlying payments to the Owner, Nevada North Resources (USA), Inc. Upon completing US\$3.0 million in work expenditures on the Property, Agnico-Eagle will have earned a 60% interest in the property and a joint venture will be formed. Agnico-Eagle will then have 180 days to elect to earn an additional 10% by preparing and presenting to the Company a feasibility study for the development of a mine on the property. On completion of the feasibility study, Agnico-Eagle will have earned a 70% interest in the property. If the joint venture decides to develop a mine, Agnico-Eagle may loan or help arrange financing for our portion of the required capital in consideration of an additional 5% interest in the joint venture. Exercise of this option would result in Agnico-Eagle holding 75% and us holding 25% of the joint venture. If Agnico-Eagle elects to drop the Property before June 1 in any given year, the lease payment obligations and government claim holding costs shall revert back to us.

The current exploration plans for the Buffalo Valley Property is set forth below. All work will be conducted by Agnico-Eagle and the Company will have no involvement in any exploration contractual work. Our vice-president of exploration will monitor all work completed by Agnico-Eagle.

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Stage of Exploration	Anticipated Timetable for Completion	Estimated Cost of Completion
Possible geophysical programs.	First quarter of 2006 through the second quarter of 2006	\$1,500
Phase one exploration drilling on structural intersections with magnetica lows and evaluation of exploration data	First quarter of 2006 through the fourth quarter of 2006	\$250,000

It is possible that Agnico-Eagle will complete their phase one drilling and data evaluation and return the property to us prior to June 1, 2006. If so, we would be obligated to make the annual claim maintenance payments to the BLM and local Counties to keep the property in good standing.

Agnico-Eagle will be required to submit a Notice of Intent to Operate plus post a Reclamation Bond (est. \$25,000 cash bond) prior to undertaking any drilling on the Buffalo Valley property.

5. Geology

The Buffalo Valley Property lies within the northern portion of the Battle Mountain-Eureka Gold Trend in the broad, north-northeast-trending Buffalo Valley. Although much of the bedrock in Buffalo Valley is concealed by alluvium, past exploration drilling has revealed favourable stratigraphy for Carlin-type, Cove-type and skarn deposits containing gold and silver mineralization beneath valley fill. Potential host rocks above the Golconda Thrust include the Triassic Star Peak Group (Cove host) and the Carboniferous Havallah Sequence (partial Lone Tree host; Converse host). Host rocks beneath the Golconda Thrust are the Penn-Permian Antler Sequence (Lone Tree & Marigold hosts). District ore controls appear to be north-trending faults, favourable stratigraphy, and +/- 41-39 million year old intrusive rocks. Geophysical interpretations indicate that a swarm of north-trending faults are present within the claims controlled by us. Gossanous alteration and elevated pathfinder elements have been encountered on the property in past drilling. Targets in covered areas are typically defined by intersecting structures and magnetic lows.

HANNAH PROPERTY, CHURCHILL COUNTY, NEVADA

1. Location and Access

The Hannah Property is located approximately 55 miles east of Reno, Nevada in the southern portion of the Trinity Range north of Interstate 80 in Churchill County. Access is east from Reno via Interstate 80 and then north on gravel and dirt roads from Hot Springs Flat to the Property. A map showing the location of and access to the Hannah property is presented below:

2. Ownership Interest

The Hannah property is comprised of twenty-three (23) unpatented lode claims covering approximately 460 acres (0.72 sq. miles) in Churchill County, Nevada.

We have an option to acquire a 100% interest in the claims comprising the Hannah project, subject to a net smelter royalty, pursuant to an option agreement dated December 24, 2003 between us and Larry and Susan McIntosh of Gardnerville, Nevada, as optionors. We have the option to acquire a 100% interest in the Hannah property by making aggregate payments to the optionors in the amount of \$210,000. We may exercise this option at any time prior to the ten year anniversary of the effective date of the agreement, being December 24, 2013. We are obligated to make the following option payments in order to maintain our option agreement in good standing:

Date of Payment	Amount of Option Payment
December 24, 2003	\$5,000 (paid)
January 10, 2005	\$5,000 (paid)
January 10, 2006	\$10,000 (paid)
January 10, 2007	\$15,000
January 10, 2008	\$25,000
January 10, 2009	\$25,000
January 10, 2010	\$25,000
January 10, 2011	\$25,000
January 10, 2012	\$25,000
January 10, 2013	\$50,000

We will be deemed to have exercised the option upon completion of the above option payments at which time we will be entitled to a 100% interest in the Hannah property, subject to the payment of a net smelter royalty to the optionors. The net smelter royalty will be calculated as 3% of net smelter returns, as defined in the option agreement, if the price of gold is less than or equal to \$400 per ounce, and 4% of net smelter returns if the price of gold is greater than \$400 per ounce. If we exercise the option, we will have the right to reduce the net smelter royalty by 1%, up to a maximum of 2%, upon the payment of \$500,000 to the optionors for each 1% of reduction as set out in the table below:

Gold Price (US\$ per ounce)	Net Smelter Royalty payable on execution of the Agreement	Net Smelter Royalty payable after first payment of \$500,000	Net Smelter Royalty payable after second payment of \$500,000
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Less than or equal to \$400	3%	2%	1%
Greater than \$400	4%	3%	2%

If we complete a positive feasibility study for the development or mining of mineral products on the Hannah property and obtains all government approvals, consents, licenses and permits to construct, develop or operate a mine on the Hannah property prior to January 10, 2013, we will be obligated purchase the Hannah property prior to the commencement of mining of mineral products. In this event, the purchase price for the Hannah property shall be the sum of all unpaid option payments due to the optionors through January 10, 2013.

We have the exclusive right to conduct exploration on the Hannah property during the term of the option agreement, provided that we make the required option payments. We are obligated to make all federal and county claim maintenance fees in a timely manner to keep the claims in good standing during the term of the option agreement. In the event that we do not make any required option payment, then the optionors will be entitled to terminate the agreement and we will lose our interest in the property. However, we will not have any obligation to make further option payments in the event of termination due our inability to make any required option payment. We may surrender our interest in the property and

terminate the agreement at our election upon written notice to the optionors. In this event, the optionors will retain all option payments paid pursuant to the agreement.

We have paid \$3,074.50 for BLM and County annual claim maintenance fees that were required to be paid by October 1, 2005. We will be required pay approximately \$3,075 for BLM and County annual claim maintenance fees by September 1, 2006. We are not obligated to complete any minimum exploration expenditures or other work commitment in order to maintain our option on the Hannah property.

3. History of Operations

Various old shafts, adits, and numerous small prospects are on the Hannah Property from prospecting in the early 1900 s. Cominco was active in the general area in the 1960 s and Chevron drilled three scattered holes on the claim block in the 1980 s. None of Chevron s holes tested the Hannah gold target. Four backhoe trenches were dug by Cordex in the late 1990 s, however no follow-up work was conducted. NDT Ventures held the property in 2002 but conducted no significant work. A total of 50 soil samples and 329 rock-chip samples have been collected from the property and assayed.

4. Present Condition of the Property and Current State of Exploration

The Hannah Property is in the early stage of exploration and presently contains no known gold or silver resources. Our current state of exploration consists of geologic mapping and sampling.

There is no plant or equipment on the Hannah Property other than some scattered remnants of past prospecting. The property consists of barren land with no improvements with the exception of dirt roads.

We have no formal geologic reports on the Hannah Property. However, we do have all past soil and rock-chip sample results plus preliminary maps from geologic mapping.

We commenced field exploration work on our Hannah property during the first quarter of 2005. The field work included obtaining soil samples as part of a soil sampling program. Results from 132 new soil samples were combined with results from 50 previous samples to define a conspicuous soil gold anomaly approximately 3000 feet in length and locally over 500 feet in width. We believed that this identified anomaly warrants more advanced exploration. As a result, we submitted a Notice of Intent to Operate and a Reclamation Bond for drilling 10 exploration holes to the U.S. Bureau of Land Management (the BLM). The BLM approved our submission and we commenced track-mounted, reverse-circulation drilling on identified gold geochemical targets in May. This drilling program was completed in early June. Eleven (11) holes were completed for a total footage of 4,815 ft. Two holes, H-11 and H-1, encountered encouraging gold-silver mineralization in the western portion of the target area. Although strong alteration was encountered elsewhere to the east, the remaining holes were barren.

We have determined that follow up drilling is warranted on the Hannah Property based on the results of the initial eleven hole drilling program that we completed on the Hannah Property, as described above.

Our plan of exploration for the Hannah Property is as follows:

Description of Phase of Exploration	Description of Exploration Work Required
Pediment Electromagnetic Survey	Conduct geophysical survey in pediment covered area west of mineralized breccia to identify the trace of target zone.

Phase 2 Exploration
Drilling

Drill ten shallow reverse-circulation drill holes to test the breccia zone and possible extensions under pediment gravels. Estimate 4000 ft of drilling.

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Description of Phase of Exploration	Description of Exploration Work Required
Bottle-Roll Metallurgical Tests	Conduct several bottle-roll metallurgical tests conducted on as received drill cuttings from mineralized zones.
Data Evaluation	Evaluate drilling and metallurgical results.

The anticipated timetable and estimated budget for completion for each stage of exploration is as follows:

Stage of Exploration	Anticipated Timetable for Completion	Estimated Cost of Completion
Pediment Electromagnetic Survey	3 rd Qtr	\$20,000
Phase 2 Exploration Drilling	3 rd Qtr	\$130,000
Bottle-Roll Metallurgical Tests	3 rd Qtr	\$1,500
Data Evaluation	4 th Qtr	\$7,500

All work will be conducted on our behalf by contractors who will anticipate will include a project geologist, Zonge Geoscience for the electro-magnetic survey, a local bulldozer operator for site preparation and reclamation, and a drilling company. Cost estimate for a contract geologist is \$375 per day plus travel expenses. No contracts have been let. Normal industry rates are expected for the geophysical survey, site preparation and reclamation, and reverse-circulation drilling. The program will be supervised by our vice-president of exploration.

In addition, we will continue our efforts to locate a joint venture partner to share the costs of exploration of the Hannah Property.

5. Geology

The Hannah Property lies in exotic metamorphic terrain comprised of Triassic metavolcanics and various Tertiary intrusive rocks and lakebeds (no formation names). A highly oxidized, gold-bearing shear zone cuts the metavolcanics and extends in an east-west direction across the southern portion of the claim block. The trace of the fault zone is uncertain but it is believed to dip to the north and may be up to 100 ft in thickness. The fault is locally exposed as a conspicuous, iron-stained, bleached breccia zone that extends to the west under pediment gravels.

JDS PROPERTY, EUREKA COUNTY, NEVADA

1. Location and Access

The JDS property is located in central Nevada, approximately 40 miles northwest of the small town of Eureka in Eureka County. The property is in Denay Valley adjacent to the northern end of the Simpson Park Mountains. Access is fair to good during good weather via the Tonkin Road (dirt/gravel) that traverses through the property. A map showing the location of and access to the JDS property is presented below:

2. Ownership Interest

We are the owner of the seventy-seven (77) unpatented lode claims comprising the JDS project which covers approximately 1,540 acres (2.04 sq miles). We staked and recorded the mineral claims. These mineral claims are registered in our name and are not subject to underlying lease payments or royalties. The JDS property is subject only to annual claim maintenance fees payable to the BLM and Eureka County. We must pay approximately \$12,500 in BLM and Eureka County annual claim maintenance fees by September 1, 2006 in order to maintain our interest in these properties.

3. History of Operations

There have been no previous operations of any type on the property.

4. Present Condition of the Property and Current State of Exploration

No significant exploration has been conducted on the JDS Property. The property is in early stage exploration and presently contains no known gold resources.

There is no plant or equipment on the JDS Property. The property consists of barren land with no improvements.

We have one geologic report on the JDS Property that was written by Kenneth D. Cunningham, Wyoming Professional Geologist PG-1636, and dated February 9, 2004. The report reviews the potential for Carlin-type gold deposits on the JDS Property.

During the first quarter of 2005, we interpreted newly acquired geophysical data that corroborated the presence of a possible large intrusive body or dike swarm along the north-western perimeter of the claim block. We believe that this is a favorable geologic environment for gold mineralization.

During 2005, we conducted a mercury soil gas survey across the northwest portion of the JDS Property. The survey consisted of 240 samples in eight lines with 50-meter sample stations. A strong soil gas

anomaly was identified. Subsequently, a detail gravity line was surveyed across the soil gas anomaly area. The gravity data revealed a conspicuous structural bedrock platform buried under gravels. Regional gravity interpretations indicate intersecting faults in the subsurface platform.

Based on the results of this geological survey, we plan to complete a drilling program on the JDS Property.

Our plan of exploration for the JDS Property is as follows:

Description of Phase of Exploration	Description of Exploration Work Required
Phase 1 Drilling	Drill three reverse-circulation holes to test the mercury soil gas anomaly. Estimated total footage: 3,000 to 4,000 ft
Data Evaluation	Evaluate drill data

The anticipated timetable and estimated budget for completion if each stage of exploration are as follows:

Stage of Exploration	Anticipated Timetable for Completion	Estimated Cost of Completion
Phase 1 Drilling	Second and third quarter of 2006	\$150,000
Data Evaluation	Third quarter of 2006	\$7,000

All work will be conducted on our behalf by contractors who will include a project geologist and a drilling company. Cost estimate for a contract geologist is \$375 per day plus travel expenses. To date, no bids have been solicited from drilling companies; normal industry rates are expected for reverse-circulation drilling. The program will be supervised by our vice-president of exploration.

We plan to seek a joint venture partner to help finance further exploration of the property, including the contemplated drilling program described above. There is no assurance that we will be able to locate a joint venture partner to fund the contemplated drilling program on the JDS property. If we are unable to enter into any joint venture arrangement, then we will proceed with the drilling program provided we have sufficient funding.

5. Geology

The JDS Property lies within the Cortez Trend in the southern portion of the Battle Mountain-Eureka Mineral Belt. Although covered by valley fill, the geology of the JDS Property is believed to be an extension of favourable lower plate rocks of the Roberts Mountains Thrust that are known to host large Carlin-type gold deposits. Potential Devonian host rocks are exposed in the nearby Simpson Park Mountains and are believed concealed under shallow cover at JDS. Similar Devonian strata host very large gold deposits at Pipeline and Cortez to the northwest of the JDS Property. Available gravity data at JDS suggest shallow depth to bedrock and north-trending faults that converge in the northwestern portion of the claim block. The combination of favourable lower plate bedrock and converging faults indicate exploration potential for Carlin-type gold deposit(s). A strong mercury soil gas anomaly has also been identified in the northwest portion of the JDS Property.

JENNY HILL PROPERTY, MINERAL & NYE COUNTIES, NEVADA

1. Location and Access

The Jenny Hill Property is located in west-central Nevada approximately 16 miles due west of the small town of Gabbs in the Black Hills portion of the southern Monte Cristo Mountains. The claims are in Mineral and Nye Counties. Access to the property is via paved State Highway 361 south of Gabbs to the Rawhide Road (dirt) that extends westerly to the vicinity of the southern tip of the Black Hills. A map showing the location of and access to the Jenny Hill property is presented below:

2. Ownership Interest

The Jenny Hill project is comprised of ninety-seven (97) unpatented lode claims covering approximately 1,940 acres (3.03 sq miles) in Mineral and Nye Counties, Nevada. These mineral claims are held by us subject a lease with option to purchase agreement dated September 15, 2004 between us and Larry and Susan McIntosh of Gardnerville, Nevada. The Agreement is a binding letter agreement that governs pending the execution of a definitive agreement. We are presently negotiating a definitive mining lease with option to purchase agreement with the owners, as contemplated in the letter agreement.

We have the option to acquire a 100% interest in the Jenny Hill project, subject to a net smelter royalty, by making aggregate payments to the owners in the amount of \$1,500,000. We may exercise this option at any time prior to the seven year anniversary of the effective date of the agreement, being September 28, 2011. We are obligated to make the following required advance royalty payments, each of which may be credited towards the exercise price of the option, pending the exercise of option as lease payments:

Date of Payment	Amount of Advance Royalty Payment
September 28, 2004	\$7,000 (paid)
September 28, 2004	\$13,000 (paid)
September 28, 2005	\$25,000 (paid)
September 28, 2006	\$30,000
September 28, 2007	\$60,000
September 28, 2008	\$70,000
September 28, 2009	\$80,000
September 28, 2010	\$90,000
September 28, 2011	\$1,125,000

We are obligated to complete exploration work on the property in the minimum amount of \$50,000 by September 28, 2005 and \$100,000 in each successive year of the term of the agreement. We have completed the initial \$50,000 of exploration work that was required to be completed by September 28, 2005. We are also obligated to make all federal and county claim maintenance fees in a timely manner to keep the claims in good standing.

We have the exclusive right to conduct exploration on the Jenny Hill property, provided that we make the required advance royalty payments and complete the required exploration expenditures. In the event that we do not make the required advance royalty payments or complete the required exploration expenditures, then the owners will be entitled to terminate the agreement and we will lose our interest in the property. However, we will not have any obligation to make further advance royalty payments or payments in lieu of exploration expenditures in the event of termination due our inability to make the required advance royalty payments or complete the required exploration expenditures. We may surrender our interest in the property and terminate the agreement at our election upon written notice to the owners. In this event, the owners will retain all payments and royalties paid pursuant to the agreement.

In the event that mineral production is commenced on the property, we will be obligated to pay to the owners a 2% net smelter return royalty. The definition of net smelter returns is to be agreed upon in the definitive agreement. We have the right of first refusal to purchase any interest in the property should the owners determine to sell any interest in the property. The owners have also granted to us an area of interest of approximately 1 mile surrounding the Jenny Hill claims. Under this right, any additional mineral claims acquired by the owners that are contiguous or within one mile of the Jenny Hill claims will be subject to our lease and option to purchase agreement.

We are presently proceeding with the preparation of a final definitive agreement between ourselves and the owners which will supersede the September 28, 2005 letter agreement. We have agreed to pay 50% of attorney fees for preparation of this final agreement. We anticipate that the agreement will be completed during the second quarter of 2005.

We completed the payment of \$12,983 for BLM and County annual claim maintenance fees that were required to be paid by September 1, 2005. In addition, we must pay \$30,000 to the owners and complete at least \$100,000 in exploration work on the Property by September 28, 2006.

We executed a letter of intent to joint venture the Jenny Hill property with Kinross Gold Corporation on December 9, 2005. Under the terms of the letter agreement, Kinross is obligated to keep the property in good standing with the BLM and local counties and will make the underlying payments to the owner.

Upon completing \$3.0 million in work expenditures on the property, Kinross will have earned a 60% interest in the property and a joint venture will be formed between us and Kinross. At Kinross' discretion, Kinross may earn an additional 10% interest by producing a feasibility study on the project. Upon the joint venture reaching a positive construction decision for a mine, Kinross will have the option to earn an additional 5% interest by arranging financing instruments on our behalf. Kinross may earn a total interest of 75% in the Property, in which event we would hold a 25% interest. If Kinross elects to drop the property before July 1 in any given year, the lease payment obligations and government claim holding costs shall revert back to us.

3. History of Operations

There are abundant old gold workings and prospect pits on the Jenny Hill property and remnants of a small mill in the Black Hills dating back to the 1880s. Minor gold production also came from the Black Hills by local prospectors in the 1960s. Comaplex Minerals and NDT Ventures were independently active on the southern portion of the claim block in 2000-2004. To date, 303 soil samples and 377 rock-chip samples have been collected and analyzed yielding conspicuous gold. Comaplex Minerals completed 39.14 line miles of ground magnetometer survey (contractor Zonge Geosciences, Inc.) on the southern portion of the claim block. We acquired our interest in the Jenny Hill Property in October 2004.

4. Present Condition of the Property and Current State of Exploration

The Jenny Hill Property is in the early stage of exploration and presently contains no known gold or silver resources. Our current state of exploration consists of geologic mapping and sampling.

There is no plant or equipment on the Jenny Hill Property other than some scattered remnants of past prospecting and mining activities in the Black Hills. The property consists of barren land with no improvements other than a well-maintained county dirt road.

Jenny Hill is an early-stage exploration property. There are no formal geologic reports available at this time. However, we do have copies of all past soil and rock-chip sampling data including maps and results. Most sample analyses were conducted by ALS Chemex. We also have access to the ground magnetometer survey report by Zonge Geosciences, Inc. that was conducted on behalf of Comaplex Minerals.

We staked eighty-five (85) new lode claims during the first quarter of 2005 in order to expand the Jenny Hill property to cover additional property that we believe is prospective for gold exploration. We now control 182 contiguous lode claims that cover approximately 3,640 acres. We initiated limited field exploration work during our first quarter of 2005 which consisted largely of reconnaissance sampling on the newly acquired ground and detail geologic mapping and sampling in the northern portion of the claim block.

We initiated a large, GPS-based, ground magnetometer survey in late April 2005. The survey was completed by a Reno-based geophysical contractor in early May. The survey was conducted to help identify structures related to mineralization and skarn. The magnetometer lines were combined with a previous survey (same contractor) for a total of 68 lines on approximately 100 meter spacing for a total of 105 line-kilometers of data acquisition. The entire claim block is now covered by the magnetometer survey. Subsequent data was interpreted by a certified, Reno-based geophysicist who produced maps showing structure, geologic units, and mineral targets. These data will be used with newly acquired soil geochemical data to help identify drill targets.

Six gravity meter lines and one tie line were also surveyed by the same contractor on the northern portion of the claim block. The survey was conducted to identify depth to bedrock in covered areas and also to help identify concealed structures and rock types. Data interpretation remains in progress. This portion of the claim block has potential for Carlin-type gold hosted in Triassic sedimentary rocks.

We have completed our geophysical programs and are continuing geologic mapping with the objective of identifying drill targets.

Our for the Jenny Hill Property is to minor the explorationwork to be conducted by Kinross Gold Corporation during 2006. We understand that Kinross will undertake the following exploration activities during 2006, with a minimum anticipated expenditure amount of \$200,000:

Description of Phase of Exploration	Description of Exploration Work Required
Geologic Mapping & Sampling	Continue mapping and sampling program
Target Identification	Compile all data and identify high-priority gold targets
Phase 1 Drilling	Drill targets Specifics unknown at this time
Data Evaluation	Evaluate drill data

5. Geology

The Jenny Hill Property is located along the eastern margin of the northwest-trending Walker Lane Mineral Belt. Bedrock consists of a mass of Jurassic granitic rock resting on a thrust fault, Cretaceous (?) dikes and sills, and sedimentary strata of Triassic Luning Formation. Potential for a Carlin-type gold deposit(s) is present in the altered siltstones of the Luning Formation at the northern end of the claim block. Outcrops yield a Carlin-type geochemical signature with anomalous gold. Potential for gold-bearing skarn exists on the southern portion of the claim block where Cretaceous dikes have cut and altered the Luning Formation adjacent to a large thrust sheet of Cretaceous granitic rock. Anomalous gold is present at the surface in skarn exposures. The northern and southern areas of the property appear linked by a major north-trending fault that may be related to gold mineralization. The property has never been drilled.

LA BUFA PROPERTY

1. Location and Access

The La Bufa exploration concession is located in the southwest extremity of the state of Chihuahua, Mexico and is centered on the small town (mining district) of Guadalupe y Calvo in the Sierra Madre Occidental. The single exploration concession adjoins and surrounds other concessions within the district. Net area is 1040.75 hectares (approximately 2571 net acres). The nearest commercial airport is in the city of Chihuahua, 480 km by road from the property. All-season vehicle access to the property is excellent. The town of Guadalupe y Calvo is the terminus of the paved, well-maintained Mexico Highway 24 which winds 270 kilometers from mining town of Hidalgo del Parral to the northeast. Access on the concession is via dirt roads. A map showing the location and access to the La Bufa property is presented below.

2. Ownership Interest

The La Bufa Property consists of three contiguous Mexican Exploration Concessions, La Bufa (No. 219036), La Bufa 1 (No. 222724), and La Bufa 2 (No. 223165) totalling 1,916.21 hectares, as follows:

Name	Type	Title	File	Area Hect.	Issued	Expired	Tax Rate	Pesos	US\$
La Bufa	Explor.	219036	16/31696	1040.7594	31/Jan/03	30-Jan-09	\$6.0100	\$6,256	\$585
La Bufa	Explor.	222724	16/32275	485.0000	27-Aug-04	26-Aug-10	\$6.0100	\$2,916	\$273
La Bufa	Explor.	223165	16/32529	765.5000	28-Oct-04	27-Oct-10	\$6.0100	\$4,602	\$430

The concessions were issued by the Direccion General de Minas in 2003 and 2004 to Minera Gavilan, S.A. de C.V., a Mexican subsidiary controlled 100% by Almaden Minerals Ltd., a publicly traded Canadian junior listed on the Toronto Stock Exchange (AMM). On August 8, 2005, we executed a letter of intent to joint venture the property with Almaden whereby we can earn a 51% interest in the property by undertaking exploration expenditures in the minimum amount of US\$2.0 million over 4 years. This letter of intent has not been executed by Almaden to date, however we anticipate that this letter of intent will be executed shortly subsequent to the filing of this Annual Report. Under this letter of intent, we will be able to earn an additional 9% interest by undertaking exploration expenditures in

the minimum amount of an additional US\$1.0 million over a further 18 months. As consideration, we issued to Almaden 50,000

shares of our common stock upon signing of the letter of intent and have agreed to issue to Almaden 60,000 shares on the first anniversary, 70,000 shares on the second anniversary, 80,000 shares on the third anniversary, 90,000 shares on the fourth anniversary, and 100,000 shares upon our electing to acquire the additional 9% interest. In all, we will be acquire a 60% interest in the La Bufa property by undertaking \$3.0 million in exploration work and issuing 450,000 shares of our common stock to Almaden, with Almaden retaining a 40% interest.

3. History of Operations

Gold was discovered in the Guadalupe y Calvo district in 1835 with extended periods of production up to 1939. The discovered gold-silver veins were exploited largely by underground operations. A mint was constructed in 1844 by the Mexican government to take advantage of the precious metals production in the district.

Modern exploration work in the district has centered largely in the area of past production which is surrounded completely by the La Bufa concession. Although the vein system extends beyond the area of the old workings, little exploration work has been conducted. Asarco drilled two core holes in the 1970 s on La Bufa ground but the drill hole locations and results remain unknown.

A previous joint venture on the La Bufa Property between Almaden Minerals Ltd. and Grid Capital Corporation resulted in the drilling of five angle core holes (666.15 m) in three locations during December 2004. Hole GUD04-03 returned encouraging gold-silver-lead-zinc assays from multiple, narrow-vein intercepts (Almaden Minerals News Release, Jan. 24, 2005). However, Grid Capital backed out of the joint venture for undisclosed reasons. We have since entered into a new joint venture with Almaden to explore the La Bufa concession.

4. Present Condition of the Property and Proposed Exploration Program

The La Bufa Property is in the early stage of exploration and presently contains no known gold or silver resources. There is no plant or equipment on the Property. The property encompasses the town of Guadalupe y Calvo. The area of potential gold-silver mineralization lies largely along the eastern side of the town in low, forested and brushed covered hills.

In 2004, Grid Capital Corporation entered into a joint venture with Almaden and drilled five angle core holes for 666.15 meters between the Montecristo and Chipto workings. One hole was lost in historic workings. One hole encountered gold and silver mineralization. Grid Capital turned the property back to Almaden in 2005 for unknown reasons. The core remains stored on the property.

The plan for exploration of the La Bufa Concession is as follows:

Stage of Exploration	Anticipated Timetable for Completion	Estimated Cost of Completion
Construct Base Map	2 nd Qtr	\$25,000
Property Acquisition	2 nd Qtr	\$30,000
Data Base Management	2 nd Qtr	\$10,000
Geologic Mapping	2 nd Qtr	\$45,000
Soil Survey	2 nd Qtr	\$45,000
Phase 1 Drilling	3 rd Qtr	\$225,000
Metallurgy	4 th Qtr	\$5,000

Data Evaluation	4 th Qtr	\$15,000
		TOTAL: \$ 400,000

There are several key factors that can delay completion of the exploration program:

- 1) Delay in the creation of a Mexican business entity under which work must be conducted.
- 2) Delays in permit approval for drilling.
- 3) Limited availability of core rigs in Mexico.
- 4) Lack of funding

Factors that could cause exploration costs to be greater than anticipated are largely from drilling conditions to include the following:

- 1) Caving ground
- 2) Lost Circulation
- 3) Artesian water
- 4) Stuck drill steel
- 5) Drilling in near proximity to the town (special compensation, noise, etc.)

The exploration program will be managed on site by Richard Bybee, P. Geol. State of Wyoming (PG-1505) with extensive experience in Latin America. The Company's V.P. of Exploration, Jeffrey L. Wilson, P. Geol. State of Utah, will oversee the project. Additional seasoned geologists will be used as warranted. No contracts have been let. Potential drilling companies include Layne, Major, and Dateline. ALS Chemex will likely be the analytical laboratory utilized.

We will have to comply with the following government regulation in undertaking exploration of the La Bufa property during 2006.

Description of Government Regulation to be Complied With	Manner and Cost of Compliance
Biannual concession payments to the Mexican Government in January and July of each year	Less than US\$1,000; payments made through Almaden Minerals
Set up Mexican Business Entity	Estimate US\$2,500
Drill Permitting	Estimate US\$5,000
Reclamation	Estimate US\$15,000

5. Geology

The La Bufa Property lies within the Guadalupe y Calvo district which is one of many epithermal gold-silver districts in the Sierra Madre Occidental of western Mexico. The Sierra Madre Occidental is characterized by deeply incised mountains, and has a total relief of about 3,000 meters. Most of the bedrock exposed in the vicinity of Guadalupe y Calvo consists of an upper volcanic series of bedrock

which is commonly hundreds of meters in thickness. However, erosional exposures of a lower volcanic series of rock, which is favourable to mineralization and occurs in ranges up to 1,000 meters in thickness, are exposed along the eastern flank and central portions of the northwest-trending Guadalupe River Valley that traverses the La Bufa concession. The contact between the upper and lower volcanic series of rock is rarely exposed.

District mineralization occurs as northwest-trending, epithermal gold-silver-lead-zinc quartz veins and breccia veins with local attending stockworks. The veins occur only in the lower volcanic series. Veins typically range from 1 to 3+ meters in true thickness and are generally steeply dipping but may also have shallow dips. Historic production in the district encountered local mineralized zones measuring tens of meters in thickness. Past mining on the Rosario vein extended for a continuous strike length of over 600 meters on seven levels. The vein system appears to consist of multiple strands and extends southeastward for a distance of at least 1700 meters across the La Bufa Concession. The main paved road entering the town has a road cut that exposes a 70-meter zone containing multiple quartz veins.

GLOSSARY OF TECHNICAL TERMS

Mexico Property:

Term	Definition
Epithermal	Said of a hydrothermal mineral deposit formed within 1 km of the surface at temperatures of 50°-200°C, occurring mainly as veins.
Quartz Breccia	Quartz vein material that is broken into angular fragments
Quartz Stockworks	A three-dimensional network of planar to irregular quartz veinlets closely enough spaced that the whole mass can be mined.
gpt	Grams per metric tonne
Volcanics	Generally finely crystalline or glassy igneous rocks ejected explosively or extruded at or near the Earth's surface through volcanic action
Dacite	Fine-grained extrusive volcanic rock with the same composition as andesite but having less calcic plagioclase and more quartz
Andesite	A dark to grayish colored, fine-grained extrusive volcanic rock that may contain phenocrysts of sodic plagioclase.
Angular Unconformity	Contact between two groups of rocks where the underlying rocks dip in a different angle than the younger overlying rocks
Tuff	A general term for consolidated volcanic ash
Artesian Water	Ground water under pressure
Caving Ground	A drilling term that refers to rock formations that break when penetrated by a drill and produce rock fragments that may block the borehole and/or contaminate the drill cuttings.
Lost Circulation	The loss of drilling fluids through open faults, fractures, and/or permeable rock

Nevada Properties:

Term	Definition
Artesian water	Ground water under pressure
Carboniferous	Geologic Period referring to rocks 286 to 360 million years old
Carlin-type deposit	Gold deposits hosted in sedimentary rocks with disseminated gold occurring as micron or submicron particles (invisible gold), typically with very little to no silver. Very large deposits of this type are found in the Carlin Trend in north-central Nevada.
Caving ground	A drilling term that refers to rock formations that break when penetrated by a drill and produce rock fragments that may block the borehole and/or contaminate the drill cuttings.
Cove-type deposit	Gold-silver deposits hosted in sedimentary rocks with significant amounts of precious metals mineralization hosted in veinlets. The Cove deposit is located in the northern portion of the Battle Mountain-Eureka Trend.
Cretaceous	Geologic Period referring to rocks 66.4 to 144 million years old.
Devonian	Geologic Period referring to rocks 360 to 408 million years old.
Dikes and sills	Generally narrow bodies of igneous rock implaced as magma along faults across bedding (dike) or along zones parallel to bedding (sill).
Geochemical survey	A sampling program focusing on trace elements that are commonly found associated with mineral deposits. Common trace elements for gold are mercury, arsenic, and antimony.
Geologic mapping	The process of mapping geologic formations, associated rock characteristics and structural features.
Geophysical survey	The systematic measurement of electrical, gravity, seismic, magnetic, or other properties as a tool to help identify rock type(s), faults, structures and minerals.
Golconda thrust	A major, flat-lying fault that has transposed older rocks over younger rocks.
Gossanous	Refers to an iron-bearing material that typically overlies a sulfide-bearing mineralized zone. It forms by the oxidation and leaching out of sulfur and most metals leaving hydrated iron oxides.
Gravimeter survey	A survey using a sensitive instrument that can detect density differences in geologic formations.
Hematite breccia	Refers to a rock composed of angular rock fragments with conspicuous iron-oxide minerals in the matrix and fractures.
Intrusive rock	Refers to any igneous rock (e.g. granite) that was implaced as a magma.
Jurassic	Geologic Period referring to rocks 144 to 208 million years old.

Term	Definition
Lost circulation	The loss of drilling fluids through open faults, fractures, and/or permeable rock.
Magnetometer survey	A survey using a sensitive instrument that can detect the distortion of the Earth's magnetic field by different geologic formations.
Mercury soil gas survey	A geochemical sampling survey in which mercury vapor is sampled and measured. Mercury is typically associated with gold deposits in the Great Basin and is a pathfinder for finding gold deposits.
Metamorphic rock	Pre-existing rock that has been physically changed by temperature, pressure, shearing stress, or chemical environment, generally at depth in the Earth's crust
Pathfinder elements	Trace elements that are typically associated with gold deposits. Common pathfinder elements are mercury, arsenic and antimony.
Penn-Permian	Geologic Periods referring to rocks ranging from 245 to 320 million years old.
Permo-Triassic	Geologic Periods referring to rocks ranging from 208 to 286 million years old.
Reverse-circulation drilling	A drilling method that minimizes contamination of drill cuttings.
Roberts Mountains Thrust	A major, flat-lying fault that has transposed older rocks over younger rocks.
Rock-chip sampling	The process of chipping off rock samples from outcrops for chemical analysis.
Schist	A metamorphic rock that is highly foliated and readily splits into flakes or slabs commonly due to a high content of mica.
Skarn deposit	Mineralization formed at the flanks and in contact with intrusive rocks.
Stratigraphy	The sequence of stratified rocks.
Subcrop	Bedrock just below the surface and usually contributing weathered rock material to the surficial debris.
Tertiary	Geologic Period referring to rocks ranging in age from 1.6 to 66.4 million years old.
Thrust sheet	A block of rock underlain by a flat-lying fault that originated from compressional forces.
Triassic	Geologic Period referring to rocks 208 to 245 million years old
Tuff	Volcanic ash that has been solidified into rock.

ITEM 3. LEGAL PROCEEDINGS.

We currently are not a party to any material legal proceedings and to our knowledge, no such proceedings are threatened or contemplated.

ITEM 4. SUBMISSION OF MATTERS TO A VOTE OF SECURITY HOLDERS.

We did not submit any matters to our security holders to be voted upon during our fiscal year ended December 31, 2005.

PART II**ITEM 5. MARKET FOR COMMON EQUITY AND RELATED STOCKHOLDER MATTERS.****MARKET INFORMATION**

Shares of our common stock are quoted on the OTC Bulletin Board under the symbol LGCP. The following table indicates the high and low bid prices of our common stock during the periods indicated:

QUARTER ENDED	HIGH BID	LOW BID
December 31, 2005	\$0.27	\$0.15
September 30, 2005	\$0.54	\$0.23
June 30, 2005	\$0.90	\$0.44
December 31, 2004	\$0.51	\$0.31
October 30, 2004	\$0.90	\$0.42
June 30, 2004	\$0.90	\$0.28
March 31, 2004	\$0.28	\$0.21

The source of the high and low bid information is the NASD OTC Bulletin Board. The market quotations provided reflect inter-dealer prices, without retail mark-up, markdown or commission and may not represent actual transactions.

HOLDERS OF COMMON SHARES

As at February 6, 2006, we had eighty-nine registered holders of our common stock.

DIVIDENDS

There are no restrictions in our articles of incorporation or bylaws that prevent us from declaring dividends. The Nevada Revised Statutes, however, do prohibit us from declaring dividends where, after giving effect to the distribution of the dividend:

1. We would not be able to pay our debts as they become due in the usual course of business; or
2. Our total assets would be less than the sum of our total liabilities plus the amount that would be needed to satisfy the rights of shareholders who have preferential rights superior to those receiving the distribution.

We have not declared any dividends and we do not plan to declare any dividends in the foreseeable future.

RECENT SALES OF UNREGISTERED SECURITIES

We have reported sales of securities without registration under the Securities Act of 1933 during our fiscal year ended December 31, 2005 on the following Quarterly Reports on Form 10-QSB and Current Reports on Form 8-K that we have filed with the Securities and Exchange Commission.

Report	Date of Filing with SEC
Quarterly Report on Form 10-QSB for the nine months ended September 30, 2004	November 21, 2005
Current Report on Form 8-K	March 16, 2005

We have not completed any sales of securities without registration pursuant to the Securities Act of 1933 during the fiscal year ended December 31, 2005 that were not reported on the Quarterly Reports on Form 10-QSB and Current Reports on Form 8-K described above.

ITEM 6. MANAGEMENT'S DISCUSSION AND ANALYSIS OR PLAN OF OPERATION.**PLAN OF OPERATIONS**

Our plan of operations for the next twelve months is to continue with the exploration of our Nevada and Mexican mineral properties. Our planned geological exploration programs are described in detail in Item 2 of this Annual Report on Form 10-KSB entitled Description of Properties.

Our planned exploration expenditures for the next twelve months on our Nevada mineral properties and our Mexican La Bufa property, together with amounts due to maintain our interest in these claims, are summarized as follows:

Name of Property	Planned Exploration Expenditures	Amounts of Claims Maintenance Due	Amount of Property Payment Due	Total
Exploration of Buffalo Valley Property, Nevada	\$Nil (1)	\$Nil (1)	\$Nil (1)	\$Nil (1)
Exploration of Hannah Property, Nevada	\$159,000	\$3,075	\$15,000	\$177,075
Exploration of JDS Property, Nevada	\$157,000	\$12,500	\$Nil	\$169,500
Exploration of Jenny Hill Property, Nevada	\$Nil (2)	\$Nil (2)	\$Nil (2)	\$Nil (2)
Exploration of La Bufa Property, Mexico	\$423,500	(3)	\$Nil	\$423,500
Administration - Nevada	\$195,000	-	-	\$195,000
Administration - Vancouver	\$300,000	-	-	\$300,000
Total	\$1,234,500	\$15,575	\$15,000	\$1,265,075

(1) We anticipate Agnico Eagle will undertake exploration expenditures in the amount of approximately \$251,500 on the Buffalo Valley property. Further, Agnico Eagle will be required to pay \$35,867 to the BLM and local counties and \$20,000 to the property owner. These exploration expenditures are to be undertaken and paid for by Agnico Eagle pursuant to our letter of intent to our letter of intent to joint venture the property with Agnico Eagle. However, if Agnico Eagle determines to return the property to us prior to the time when the property payments and/ or maintenance payments are due, then we will be obligated to make the annual claim maintenance payments to the BLM and local counties and the property payments required to maintain the property in good standing.

(2) We anticipate that Kinross will undertake exploration expenditures in the estimated minimum amount of \$200,000 on the Jenny Hill property. Further, Kinross will be required to pay \$12,983 to the BLM and local counties and \$30,000 to the property owner. These exploration expenditures

are to be undertaken and paid for by Kinross pursuant to our letter of intent to our letter of intent to joint venture the property with Kinross. However, if Kinross determines to return the property to us prior to the time when the property payments and/ or maintenance payments are due, then we will be obligated to make the annual claim maintenance payments to the BLM and local counties and the property payments required to maintain the property in good standing.

(3) Included in Planned Exploration Expenditures .

The general and administrative expenses for the year will consist primarily of professional fees for the audit and legal work relating to our regulatory filings throughout the year, as well as transfer agent fees, management fees, investor relations and general office expenses.

We had cash in the amount of \$132,806 and working capital in the amount of \$3,457 as of December 31, 2005. Based on our planned expenditures, we will require a minimum of approximately \$1,275,000 to proceed with our plan of operations over the next twelve months. We anticipate that we will require additional financing in order to pursue our exploration programs beyond the preliminary exploration programs for our mineral properties that are outlined above. If we achieve less than the full amount of financing that we require, we will scale back our exploration programs on our mineral properties and will proceed with scaled back exploration plans based on our available financial resources.

During the next twelve month period, we anticipate that we will not generate any revenue. Accordingly, we will be required to obtain additional financing in order to continue our plan of operations. We believe that debt financing will not be an alternative for funding additional phases of exploration as we do not have tangible assets to secure any debt financing. We anticipate that additional funding will be in the form of equity financing from the sale of our common stock. However, we do not have any financing arranged and we cannot provide investors with any assurance that we will be able to raise sufficient funding from the sale of our common stock to fund our exploration programs. In the absence of such financing, we will not be able to continue exploration of our mineral claims. Even if we are successful in obtaining equity financing to fund our exploration programs, there is no assurance that we will obtain the funding necessary to pursue any advanced exploration of our mineral claims following the completion of preliminary exploration. If we do not continue to obtain additional financing, we will be forced to abandon our properties and our plan of operations.

We may consider entering into a joint venture arrangement to provide the required funding to pursue drilling and advanced exploration of our mineral claims. Even if we determined to pursue a joint venture partner, there is no assurance that any third party would enter into a joint venture agreement with us in order to fund exploration of our mineral claims. If we entered into a joint venture arrangement, we would likely have to assign a percentage of our interest in our mineral claims to the joint venture partner.

Our exploration plans will be continually evaluated and modified as exploration results become available. Modifications to our plans will be based on many factors, including: results of exploration, assessment of data, weather conditions, exploration costs, the price of gold and available capital. Further, the extent of our exploration programs that we undertake will be dependent upon the amount of financing available to us.

BASIS OF PRESENTATION OF FINANCIAL STATEMENTS

We were incorporated as Braden Technologies Inc. Effective March 26, 2004, we acquired 100% of the issued and outstanding shares of Lincoln Gold Corp. by issuing 24,000,000 shares of our common stock. We subsequently merged with Lincoln Gold Corp. and changed our name to Lincoln Gold Corporation. Since the acquisition transaction resulted in the former shareholders of Lincoln Gold Corp. owning the majority of our issued and outstanding shares, the transaction, which is referred to as a reverse take-over, has been treated for accounting purposes as an acquisition by Lincoln Gold Corp. of the net assets and liabilities of Braden Technologies Inc. Under this purchase method of accounting, the results of operations of Braden Technologies Inc. are included in these

consolidated financial statements from March 26, 2004. Our date of inception is the date of inception of Lincoln Gold Corp., being September 25, 2003 and our financial statements are presented with reference to the date of inception of Lincoln Gold Corp.

RESULTS OF OPERATIONS

Our results of operations for the year ended December 31, 2005 are summarized below:

Accumulated
For the Period
September 25,
2003
(Date of
Inception)