APPLIED DNA SCIENCES INC

Form SB-2

February 15, 2005

As filed with the Securities and Exchange Commission on February 15, 2005 An Exhibit List can be found on page II-7. Registration No. 333-

UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON D.C. 20549

FORM SB-2
REGISTRATION STATEMENT
UNDER
THE SECURITIES ACT OF 1933

APPLIED DNA SCIENCES, INC. (Name of small business issuer in its charter)

Nevada 2836 59-2262718
(State or other Jurisdiction (Primary Standard Industrial of Incorporation or Classification Code Number) Identification No.)
Organization)

9229 W. Sunset Boulevard, Suite 830 Los Angeles, California 90069 (310) 860-1362

(Address and telephone number of principal executive offices and principal place of business)

Rob Hutchison, Chief Executive Officer APPLIED DNA SCIENCES, INC. 9229 W. Sunset Boulevard, Suite 830 Los Angeles, California 90069 (310) 860-1362

(Name, address and telephone number of agent for service)

Copies to:
Andrea Cataneo, Esq.
Sichenzia Ross Friedman Ference LLP
1065 Avenue of the Americas, 21st Flr.
New York, New York 10018
(212) 930-9700
(212) 930-9725 (fax)

APPROXIMATE DATE OF PROPOSED SALE TO THE PUBLIC: From time to time after this Registration Statement becomes effective.

If any securities being registered on this Form are to be offered on a delayed or continuous basis pursuant to Rule 415 under the Securities Act of 1933, other than securities offered only in connection with dividend or interest reinvestment plans, check the following box: [X]

If this Form is filed to register additional securities for an offering pursuant to Rule 462(b) under the Securities Act, check the following box and list the Securities Act registration statement number of the earlier effective registration statement for the same offering.

If this Form is a post-effective amendment filed pursuant to Rule 462(c) under

the	Securit	ies	Act,	check	the	fol	Llowing	box	and	list	the	Sec	urit	ies	Act
regi	istration	ı st	atement	number	of	the	earlier	effe	ective	reg	gist	ratio	n s	stat	ement
for	the same	e off	ering.												
If t	this Form	nis	a post	-effect	ive	ame	endment	filed	d purs	uant	to I	Rule	462 ((d)	under

the Securities Act, check the following box and list the Securities Act registration statement number of the earlier effective registration statement for the same offering.

If delivery of the prospectus is expected to be made pursuant to Rule 434, please check the following box. _____

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CALCULATION OF REGISTRATION FEE

Title of each class of securities to be registered	Amount to be registered	Proposed maximum offering price per share (1)	Proposed maximum aggregate offering price	Amou registr
Common Stock, \$.50 par value	25,608,326	\$1.215	\$31,114,116.09	
Common Stock, \$.50 par value issuable upon exercise of Warrants exercisable at \$0.10 per share	285 , 000	\$1.215	\$346 , 275	
Common Stock, \$.50 par value issuable upon exercise of Warrants exercisable at \$0.20 per share	5,000	\$1.215	\$6,075	
Common Stock, \$.50 par value issuable upon exercise of Warrants exercisable at \$0.60 per share	1,500,000	\$1.215	\$1,822,500	
Common Stock, \$.50 par value issuable upon exercise of Warrants exercisable at \$0.70 per share	750,000	\$1.215	\$911,250	
Common Stock, \$.50 par value issuable upon exercise of Warrants exercisable at \$0.75 per share	17,807,000	\$1.215	\$21,635,505	
Total	45,955,326		\$55,835,721.09	

⁽¹⁾ Estimated solely for purposes of calculating the registration fee in accordance with Rule 457(c) and Rule 457(g) under the Securities Act of 1933, using the average of the high and low price as reported on the Over-The-Counter Bulletin Board on February 14, 2005, which was \$1.215 per share.

The registrant hereby amends this registration statement on such date or dates as may be necessary to delay its effective date until the registrant shall file a further amendment which specifically states that this registration statement shall thereafter become effective in accordance with Section 8(a) of the Securities Act of 1933 or until the registration statement shall become effective on such date as the Securities and Exchange Commission, acting pursuant to said Section 8(a), may determine.

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PRELIMINARY PROSPECTUS SUBJECT TO COMPLETION, DATED FEBRUARY 15, 2005

APPLIED DNA SCIENCES, INC. 45,955,326 SHARES OF COMMON STOCK

This prospectus relates to the resale by the selling stockholders of up to 45,955,326 shares of our common stock, including up to 20,347,000 shares issuable upon the exercise of common stock purchase warrants and 25,608,326 shares of common stock. The selling stockholders may sell common stock from time to time in the principal market on which the stock is traded at the prevailing market price or in negotiated transactions. We will pay the expenses of registering these shares.

The following selling stockholders are deemed an "underwriter" within the meaning of the Securities Act of 1933 in connection with the sale of their common stock under this prospectus: Vertical Capital Partners, Inc., a registered broker-dealer; Michael Morris, Susan Diamond; Ronald Heineman and Michael Gochman; all of whom are employees of Vertical Capital Partners. With the exception of Vertical Capital Partners, Inc., Michael Morris, Susan Diamond, Ronald Heineman and Michael Gochman, no other underwriter or person has been engaged to facilitate the sale of shares of common stock in this offering.

Our common stock is registered under Section $12\,(g)$ of the Securities Exchange Act of 1934 and is listed on the Over-The-Counter Bulletin Board under the symbol "APDN". The last reported sales price per share of our common stock as reported by the Over-The-Counter Bulletin Board on February 14, 2005, was \$1.21.

Investing in these securities involves significant risks. See "Risk Factors" beginning on page 4.

Neither the Securities and Exchange Commission nor any state securities commission has approved or disapproved of these securities or determined if this Prospectus is truthful or complete. Any representation to the contrary is a criminal offense.

The date of this prospectus is February 15, 2005.

The information in this Prospectus is not complete and may be changed. This Prospectus is included in the Registration Statement that was filed by Applied DNA Sciences, Inc. with the Securities and Exchange Commission. The selling stockholders may not sell these securities until the registration statement becomes effective. This Prospectus is not an offer to sell these securities and is not soliciting an offer to buy these securities in any state where the sale is not permitted.

PROSPECTUS SUMMARY

The following summary highlights selected information contained in this prospectus. This summary does not contain all the information you should consider before investing in the securities. Before making an investment decision, you should read the entire prospectus carefully, including the "risk factors" section, the financial statements and the secured convertible notes to the financial statements.

APPLIED DNA SCIENCES, INC.

We are a provider of proprietary DNA-embedded biotechnology security products that protect corporate and intellectual property from counterfeiting, fraud, piracy, product diversion and unauthorized intrusion. We offer a cost effective method to detect, deter, interdict and prosecute counterfeiting enterprises. We provide proprietary DNA-embedded biotechnology solutions to companies to protect corporate and intellectual property from counterfeiting, fraud, piracy, product diversion and unauthorized intrusion. We use segments of naturally occurring botanical DNA that have unique characteristics, which are one-of-a-kind sequences. Using various anti-counterfeit mediums, or substrates, such as ink, microchips, glue, paints and holograms, we can authenticate the unique DNA characters to ensure that the product has not been counterfeited or tampered with.

For the year ended September 30, 2004, we did not generate any revenues and had a net loss of \$19,358,259. As a result of recurring losses from operations and a net deficit in both working capital and stockholders' equity, our auditors, in their report dated January 11, 2005, have expressed substantial doubt about our ability to continue as going concern.

Our principal offices are located at 9229 W. Sunset Boulevard, Suite 830, Los Angeles, California 90069, and our telephone number is (310) 860-1362. We are a Nevada corporation.

The Offering

- 25,608,326 shares of c 14,722,000 shares of currently underlying \$ promissory notes whic converted into share price of \$.50 per s this registration state
- up to 285,000 shares upon the exercise of warrants at an exercise
- up to 5,000 shares of upon the exercise of warrants at an exercise
- up to 1,500,000 shares upon the exercise of warrants at an exercise
- up to 750,000 shares

upon the exercise of warrants at an exercise and

- up to 17,807,000 shares upon the exercise of warrants at an exercise

This number represent outstanding stock.

Common stock to be outstanding after the offering...... Up to 82,349,993 shares

the common stock. However sale price of any common selling stockholders upon We expect to use the processing capital purposes.

Over-The-Counter Bulletin Board Symbol...... APDN

The above information regarding common stock to be outstanding after the offering is based on 47,280,993 shares of common stock outstanding as of February 8, 2005 and assumes the subsequent exercise of warrants by our selling stockholders.

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RISK FACTORS

This investment has a high degree of risk. Before you invest you should carefully consider the risks and uncertainties described below and the other information in this prospectus. If any of the following risks actually occur, our business, operating results and financial condition could be harmed and the value of our stock could go down. This means you could lose all or a part of your investment.

Risks Relating to Our Business:

We Have a History Of Losses Which May Continue, Which May Negatively Impact Our Ability to Achieve Our Business Objectives.

We incurred net losses of \$19,358,259 for the year ended September 30, 2004 and \$3,445,164 for the year ended December 31, 2003. We cannot assure you that we can achieve or sustain profitability on a quarterly or annual basis in the future. Our operations are subject to the risks and competition inherent in the establishment of a business enterprise. There can be no assurance that future operations will be profitable. Revenues and profits, if any, will depend upon various factors, including whether we will be able to generate revenue. We may not achieve our business objectives and the failure to achieve such goals would have an adverse impact on us.

If We Are Unable to Obtain Additional Funding Our Business Operations Will be Harmed and If We Do Obtain Additional Financing Our Then Existing Shareholders May Suffer Substantial Dilution.

We will require additional funds to sustain and expand our research and development activities. We anticipate that we will require up to approximately \$3,000,000 to fund our anticipated research and development operations for the next twelve months, depending on revenue from operations. Additional capital

will be required to effectively support the operations and to otherwise implement our overall business strategy. There can be no assurance that financing will be available in amounts or on terms acceptable to us, if at all. The inability to obtain additional capital will restrict our ability to grow and may reduce our ability to continue to conduct business operations. If we are unable to obtain additional financing, we will likely be required to curtail our research and development plans. Any additional equity financing may involve substantial dilution to our then existing shareholders.

Our Independent Auditors Have Expressed Substantial Doubt About Our Ability to Continue As a Going Concern, Which May Hinder Our Ability to Obtain Future Financing.

In their report dated January 11, 2005, our independent auditors stated that our financial statements for the year ended December 31, 2004 were prepared assuming that we would continue as a going concern. Our ability to continue as a going concern is an issue raised due to our incurring net losses of \$22,803,423 during the period September 16, 2002 through September 30, 2004. In addition, we have a deficiency in stockholder's equity of \$4,706,508. We continue to experience net operating losses. Our ability to continue as a going concern is subject to our ability to generate a profit and/or obtain necessary funding from outside sources, including obtaining additional funding from the sale of our securities, generating sales or obtaining loans and grants from various financial institutions where possible. Our continued net operating losses increases the difficulty in meeting such goals and there can be no assurances that such methods will prove successful.

Our Research and Development Efforts for New Products May be Unsuccessful.

We incur significant research and development expenses to develop new products and technologies. There can be no assurance that any of these products or technologies will be successfully developed or that if developed they will be commercially successful. In the event that we are unable to develop commercialized products from our research and development efforts or we are unable or unwilling to allocate amounts beyond our currently anticipated research and development investment, we could lose our entire investment in these new products and this may materially and adversely affect our business operations.

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Failure to License New Technologies Could Impair Our New Product Development.

To generate broad product lines, it is advantageous to sometimes license technologies from third parties rather than depend exclusively on our own employees. As a result, we believe our ability to license new technologies from third parties is and will continue to be important to our ability to offer new products.

In addition, from time to time we are notified or become aware of patents held by third parties that are related to technologies we are selling or may sell in the future. After a review of these patents, we may decide to seek a license for these technologies from these third parties or discontinue our products. There can be no assurance that we will be able to continue to successfully identify new technologies developed by others. Even if we are able to identify new technologies of interest, we may not be able to negotiate a license on favorable terms, or at all. If we lose the rights to patented technology, we may need to discontinue selling certain products or redesign our products, and we may lose a competitive advantage. Potential competitors could license technologies that we fail to license and potentially erode our market share for certain products. Our licenses typically subject us to various

commercialization, sublicensing, minimum payment, and other obligations. If we fail to comply with these requirements, we could lose important rights under a license. In addition, certain rights granted under the license could be lost for reasons beyond our control. We may not receive significant indemnification from a licensor against third party claims of intellectual property infringement.

Our Future Success May Depend on the Timely Introduction of New Products and the Acceptance of These New Products in the Marketplace.

Our ability to gain access to technologies needed for new products and services depends in part on our ability to convince licensors that we can successfully commercialize their inventions. We cannot assure that we will be able to continue to identify new technologies developed by others. Even if we are able to identify new technologies of interest, we may not be able to negotiate a license on favorable terms, or at all.

If We Fail to Introduce New Products, or Our existing Products are not Accepted by Potential Customers, We May Not Gain or May Lose Market Share.

Rapid technological changes and frequent new product introductions are typical for the markets we serve. Our future success will depend in part on continuous, timely development and introduction of new products that address evolving market requirements. We believe successful new product introductions provide a significant competitive advantage because customers invest their time in selecting and learning to use new products, and are often reluctant to switch products. To the extent we fail to introduce new and innovative products, we may lose market share to our competitors, which will be difficult or impossible to regain. Any inability, for technological or other reasons, to successfully develop and introduce new products could reduce our growth rate or damage our business.

We may experience delays in the development and introduction of products. We cannot assure that we will keep pace with the rapid rate of change in life sciences research or that our new products will adequately meet the requirements of the marketplace or achieve market acceptance. Some of the factors affecting market acceptance of new products include:

- Availability, quality and price relative to competitive products;
- o The timing of introduction of the product relative to competitive products;
- o Customers' opinions of the products' utility;
- o Ease of use;
- o Consistency with prior practices;
- o Scientists' opinions of the products' usefulness;
- o Citation of the product in published research; and
- o General trends in life sciences research.

The expenses or losses associated with unsuccessful product development or lack of market acceptance of our new products could materially adversely affect our business, operating results and financial condition.

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The Failure To Manage Our Growth In Operations And Acquisitions Of New Product Lines And New Businesses Could Have A Material Adverse Effect On Us.

The expected growth of our operations (as to which no representation can be made) will place a significant strain on our current management resources. To manage this expected growth, we will need to improve our:

- o operations and financial systems;
- o procedures and controls; and

o training and management of our employees.

Our future growth may be attributable to acquisitions of and new product lines and new businesses. We expect that future acquisitions, if successfully consummated, will create increased working capital requirements, which will likely precede by several months any material contribution of an acquisition to our net income.

If We Are Unable to Retain the Services of Messrs. Hutchison, Brockelsby, Botash or Klemm, or If We Are Unable to Successfully Recruit Qualified Managerial and Sales Personnel Having Experience in Business, We May Not Be Able to Continue Our Operations.

Our success depends to a significant extent upon the continued service of Mr. Rob Hutchison, our Chief Executive Officer, Mr. Peter Brockelsby, our President, Mr. Adrian Botash, our Chief Marketing Officer and Ms. Karin Klemm, our Chief Operating Officer. Loss of the services of Messrs. Hutchison, Brockelsby, Botash or Klemm could have a material adverse effect on our growth, revenues, and prospective business. We do not maintain key-man insurance on the life of Messrs. Hutchison, Brockelsby, Botash or Klemm. In addition, in order to successfully implement and manage our business plan, we will be dependent upon, among other things, successfully recruiting qualified managerial and sales personnel having experience in business. Competition for qualified individuals is intense. There can be no assurance that we will be able to find, attract and retain existing employees or that we will be able to find, attract and retain qualified personnel on acceptable terms.

Failure to Attract and Retain Qualified Scientific or Production Personnel Could Have a Material Adverse Effect On Us.

Recruiting and retaining qualified scientific and production personnel to perform research and development work and product manufacturing is critical to our success. Because the industry in which we compete is very competitive, we face significant challenges attracting and retaining a qualified personnel base. Although we believe we have been and will be able to attract and retain these personnel, there is no assurance that we will be able to continue to successfully attract qualified personnel. In addition, our anticipated growth and expansion into areas and activities requiring additional expertise, such as clinical testing, government approvals, production, and marketing will require the addition of new management personnel and the development of additional expertise by existing management personnel. The failure to attract and retain these personnel or, alternatively, to develop this expertise internally would adversely affect our business. We generally do not enter into employment agreements requiring these employees to continue in our employment for any period of time.

We Need to Expand Our Sales and Support Organizations to Increase Market Acceptance of Our Products.

We currently have a small customer service and support organization and will need to increase our staff to support new customers and the expanding needs of existing customers. The employment market for sales personnel, and customer service and support personnel in this industry is very competitive, and we may not be able to hire the kind and number of sales personnel, customer service and support personnel we are targeting. Our inability to hire qualified sales, customer service and support personnel may materially adversely affect our business, operating results and financial condition.

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The Biomedical Research Products Industry is Very Competitive, and We may be

Unable to Continue to Compete Effectively in this Industry in the Future.

We are engaged in a segment of the biomedical research products industry that is highly competitive. We compete with many other suppliers and new competitors continue to enter the market. Many of our competitors, both in the United States and elsewhere, are major pharmaceutical, chemical and biotechnology companies, and many of them have substantially greater capital resources, marketing experience, research and development staff, and facilities than we do. Any of these companies could succeed in developing products that are more effective than the products that we have or may develop and may be more successful than us in producing and marketing their products. We expect this competition to continue and intensify in the future. Competition in our markets is primarily driven by:

- o Product performance, features and liability;
- o Price;
- o Timing of product introductions;
- o Ability to develop, maintain and protect proprietary products and technologies;
- o Sales and distribution capabilities;
- o Technical support and service;
- o Brand loyalty;
- o Applications support; and
- o Breadth of product line.

If a competitor develops superior technology or cost-effective alternatives to our products, our business, financial condition and results of operations could be materially adversely affected.

Our Trademark and Other Intellectual Property Rights May not be Adequately Protected Outside the United States, Resulting in Loss of Revenue.

We believe that our trademarks, whether licensed or owned by us, and other proprietary rights are important to our success and our competitive position. In the course of our international expansion, we may, however, experience conflict with various third parties who acquire or claim ownership rights in certain trademarks. We cannot assure that the actions we have taken to establish and protect these trademarks and other proprietary rights will be adequate to prevent imitation of our products by others or to prevent others from seeking to block sales of our products as a violation of the trademarks and proprietary rights of others. Also, we cannot assure you that others will not assert rights in, or ownership of, trademarks and other proprietary rights of ours or that we will be able to successfully resolve these types of conflicts to our satisfaction. In addition, the laws of certain foreign countries may not protect proprietary rights to the same extent, as do the laws of the United States.

Intellectual Property Litigation Could Harm Our Business.

Litigation regarding patents and other intellectual property rights is extensive in the biotechnology industry. In the event of an intellectual property dispute, we may be forced to litigate. This litigation could involve proceedings instituted by the U.S. Patent and Trademark Office or the International Trade Commission, as well as proceedings brought directly by affected third parties. Intellectual property litigation can be extremely expensive, and these expenses, as well as the consequences should we not prevail, could seriously harm our business.

If a third party claims an intellectual property right to technology we use, we might need to discontinue an important product or product line, alter our products and processes, pay license fees or cease our affected business activities. Although we might under these circumstances attempt to obtain a license to this intellectual property, we may not be able to do so on favorable

terms, or at all.

Accidents Related to Hazardous Materials Could Adversely Affect Our Business.

Some of our operations require the controlled use of hazardous materials. Although we believe our safety procedures comply with the standards prescribed by federal, state, local and foreign regulations, the risk of accidental contamination of property or injury to individuals from these materials cannot be completely eliminated. In the event of an accident, we could be liable for any damages that result, which could seriously damage our business and results of operations.

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Potential Product Liability Claims Could Affect Our Earnings and Financial Condition.

We face a potential risk of liability claims based on our products and services, and we have faced such claims in the past. We carry product liability insurance coverage which is limited in scope and amount but which we believe to be adequate. We cannot assure, however, that we will be able to maintain this insurance at reasonable cost and on reasonable terms. We also cannot assure that this insurance will be adequate to protect us against a product liability claim, should one arise.

We Are Currently Subject to Governmental Regulation.

Our business is currently subject to regulation, supervision and licensing by federal, state and local governmental authorities. We must also expend resources from time to time to comply with newly adopted regulations, as well as changes in existing regulations. If we fail to comply with these regulations, we could be subject to disciplinary actions or administrative enforcement actions. These actions could result in penalties, including fines.

New Corporate Governance Requirements are Likely to Increase Our Costs and Make it More Difficult to Attract Qualified Directors.

We face new corporate governance requirements under the Sarbanes-Oxley Act of 2002, as well as rules adopted by the Securities and Exchange Commission. We expect that these laws, rules and regulations will increase our legal and financial compliance costs and make some activities more difficult, time-consuming and costly. We also expect that these new requirements may make it more difficult and more expensive for us to obtain director and officer liability insurance. We may be required to accept reduced coverage or incur significantly higher costs to obtain coverage. These new requirements may also make it more difficult for us to attract and retain qualified individuals to serve as members of our board of directors or committees of the board.

Risks Relating to Our Common Stock:

There Are a Large Number of Shares Underlying Our Warrants That May be Available for Future Sale and the Sale of These Shares May Depress the Market Price of Our Common Stock and Cause Immediate and Substantial Dilution to Our Existing Stockholders.

As of February 8, 2005, we had 47,280,993 shares of common stock issued and outstanding, 14,722,000 shares of common stock that are currently underlying \$7,361,000 in convertible promissory notes which shall automatically be converted into shares of common stock at a price of \$.50 per share upon the filing of this registration statement and outstanding warrants to purchase 20,347,000 shares of common stock. All of the shares issuable upon exercise of

our warrants may be sold without restriction. The sale of these shares may adversely affect the market price of our common stock. The issuance of shares upon exercise of warrants may result in substantial dilution to the interests of other stockholders since the selling stockholders may convert and sell the full amount issuable on exercise.

If We Fail to Remain Current on Our Reporting Requirements, We Could be Removed From the OTC Bulletin Board Which Would Limit the Ability of Broker-Dealers to Sell Our Securities and the Ability of Stockholders to Sell Their Securities in the Secondary Market.

Companies trading on the OTC Bulletin Board, such as us, must be reporting issuers under Section 12 of the Securities Exchange Act of 1934, as amended, and must be current in their reports under Section 13, in order to maintain price quotation privileges on the OTC Bulletin Board. If we fail to remain current on our reporting requirements, we could be removed from the OTC Bulletin Board. As a result, the market liquidity for our securities could be severely adversely affected by limiting the ability of broker-dealers to sell our securities and the ability of stockholders to sell their securities in the secondary market.

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Our Common Stock is Subject to the "Penny Stock" Rules of the SEC and the Trading Market in Our Securities is Limited, Which Makes Transactions in Our Stock Cumbersome and May Reduce the Value of an Investment in Our Stock.

The Securities and Exchange Commission has adopted Rule 15g-9 which establishes the definition of a "penny stock," for the purposes relevant to us, as any equity security that has a market price of less than \$5.00 per share or with an exercise price of less than \$5.00 per share, subject to certain exceptions. For any transaction involving a penny stock, unless exempt, the rules require:

- o that a broker or dealer approve a person's account for transactions in penny stocks; and
- o the broker or dealer receive from the investor a written agreement to the transaction, setting forth the identity and quantity of the penny stock to be purchased.

In order to approve a person's account for transactions in penny stocks, the broker or dealer must:

- o obtain financial information and investment experience objectives of the person; and
- o make a reasonable determination that the transactions in penny stocks are suitable for that person and the person has sufficient knowledge and experience in financial matters to be capable of evaluating the risks of transactions in penny stocks.

The broker or dealer must also deliver, prior to any transaction in a penny stock, a disclosure schedule prescribed by the Commission relating to the penny stock market, which, in highlight form:

- o sets forth the basis on which the broker or dealer made the suitability determination; and
- o that the broker or dealer received a signed, written agreement from the investor prior to the transaction.

Generally, brokers may be less willing to execute transactions in securities subject to the "penny stock" rules. This may make it more difficult for investors to dispose of our common stock and cause a decline in the market

value of our stock.

Disclosure also has to be made about the risks of investing in penny stocks in both public offerings and in secondary trading and about the commissions payable to both the broker-dealer and the registered representative, current quotations for the securities and the rights and remedies available to an investor in cases of fraud in penny stock transactions. Finally, monthly statements have to be sent disclosing recent price information for the penny stock held in the account and information on the limited market in penny stocks.

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USE OF PROCEEDS

This prospectus relates to shares of our common stock that may be offered and sold from time to time by the selling stockholders. We will not receive any proceeds from the sale of shares of common stock in this offering. However, we will receive the sale price of any common stock we sell to the selling stockholders upon exercise of the warrants. We expect to use the proceeds received from the exercise of the warrants, if any, for general working capital purposes.

MARKET FOR COMMON EQUITY AND RELATED STOCKHOLDER MATTERS

Our Common Stock is traded over-the-counter on the Over the Counter Bulletin Board maintained by the National Association of Securities Dealers under the symbol "APDN". There is no certainty assurance that the Common Stock will continue to be quoted or that any liquidity exists for our shareholders.

The following table sets forth the quarterly quotes of high and low prices for our Common Stock on the OTC Bulletin Board during the fiscal years September 30, 2003 and September 30, 2004. In February of 2003, we changed our year end to September 30.

Year ended 9/30/03*	High	Low
December 31, 2002	\$2.55	\$0.02
March 31, 2003	\$2.85	\$2.00
June 30, 2003	\$2.85	\$2.25
September 30, 2003	\$2.80	\$2.40
Year ended 9/30/04	High	Low
December 31, 2003	\$3.54	\$2.45
March 31, 2004	\$3.55	\$1.51
June 30, 2004	\$2.55	\$0.71
September 30, 2004	\$0.96	\$0.43
Year ended 9/30/05	High	Low
December 31, 2004	\$2.39	\$0.42
March 31, 2005 (1)	\$1.83	\$1.12

⁽¹⁾ As of February 14, 2005.

HOLDERS

^{*} We have disclosed the numbers with years ending on September 30 for comparative purposes. Effective January 31, 2003, we changed our fiscal year from December 31 to September 30.

As of February 8, 2005, we had approximately 527 holders of our common stock. The number of record holders was determined from the records of our transfer agent and does not include beneficial owners of common stock whose shares are held in the names of various security brokers, dealers, and registered clearing agencies. The transfer agent of our common stock is American Stock Transfer & Trust Company, 6201 15th Avenue, Brooklyn, New York 11219.

We have never declared or paid any cash dividends on our common stock. We do not anticipate paying any cash dividends to stockholders in the foreseeable future. In addition, any future determination to pay cash dividends will be at the discretion of the Board of Directors and will be dependent upon our financial condition, results of operations, capital requirements, and such other factors as the Board of Directors deem relevant.

EQUITY COMPENSATION PLAN INFORMATION

Stock Option Plan

In November of 2002, we created a special compensation plan to pay the founders, consultants and professionals that had been contributing valuable services to us during the previous nine months. The plan is called the Professional/Employee/Consultant Compensation Plan. Share and option issuances from the Compensation Plan were to be staggered over the following six to eight months, and consultants that were to continue providing services thereafter either became employees or received renewed contracts from us in July of 2003, which contracts contained a more traditional cash compensation component. The Compensation Plan was designed by the Board to meet our important team building objectives in our early stages, and to be temporary. As of December 31, 2004, a total of 1,440,003 shares have been issued from the Compensation Plan and 560,000 options, 264,000 of which were exercised as of as of December 31, 2004.

Each qualified and eligible recipient of shares and/or options under the Compensation Plan received securities in lieu of cash payment for services. Each recipient agreed, in his or her respective consulting contract with us, to sell a limited number of shares monthly. We feel that this carefully designed Compensation Plan was successful in attracting and retaining a strong team at a time when we had no established revenue stream and limited or no outside financing. Because recipients sold their respective shares in a controlled manner, there was also no apparent negative impact to the market from sales of these unrestricted securities, which was an important objective of the Board when the Compensation Plan was contemplated.

In our financial statements, shares that were issued from November 2002 through June 30, 2003 that were valued at \$0.065 per share were shares issued from this Compensation Plan created in November of 2002 on the basis of contracts executed at that time for previously rendered services. Common Stock disclosed as being issued in exchange for cash at \$1.00 per share represents options that were exercised under this Plan. In December of 2004, we adjusted the exercise price to \$0.60 per share.

Any other unrestricted shares that were issued either before or after July 1, 2003 were valued at the fair market value.

_____ Plan Category

Number of Securities to be Weighted Average Exercise Issued Upon Exercise of Price of Outstanding Options, Options, Warrants and

Number Remaini for Fut

	Warrants and Rights	Rights	
	(a) (b) (c)		
Professional/Consultant/ Employee Stock and Stock Option Compensation Plan	2,000,000	\$177,600	
Total	2,000,000	\$177,600	

As of December 31, 2004, a total of 1,440,000 shares have been issued from the Compensation Plan and 560,000 options have been issued, 264,000 of which were exercised as of that date.

On January 26, 2005, the majority stockholders approved the 2005 Stock Incentive Plan and authorized 16,000,000 shares of Common Stock for issuance of stock awards and stock options thereunder. We filed a preliminary information statement with the Securities and Exchange Commission on February 3, 2005 containing the information on the 2005 Stock Incentive Plan, which shall become effective 20 days after the mailing of the definitive information statement.

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MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND PLAN OF OPERATIONS

Some of the information in this Form SB-2 contains forward-looking statements that involve substantial risks and uncertainties. You can identify these statements by forward-looking words such as "may," "will," "expect," "anticipate," "believe," "estimate" and "continue," or similar words. You should read statements that contain these words carefully because they:

- o discuss our future expectations;
- o contain projections of our future results of operations or of our financial condition; and
- o state other "forward-looking" information.

We believe it is important to communicate our expectations. However, there may be events in the future that we are not able to accurately predict or over which we have no control. Our actual results and the timing of certain events could differ materially from those anticipated in these forward-looking statements as a result of certain factors, including those set forth under "Risk Factors," "Business" and elsewhere in this prospectus. See "Risk Factors."

PLAN OF OPERATIONS

Business Strategy and Approach

We have established integrated business operations addressing and servicing the needs of the global security marketplace on the part of corporations and governments for; anti-counterfeiting, fraud prevention, product authentication, brand protection, supply chain management and protection.

Intellectual Property Development, Product Operations & Partnerships

We have proprietary DNA security technology, and develop security solutions that protect corporate and intellectual property from counterfeiting, fraud, piracy and product diversion using botanical DNA as an encrypted/code molecule

that can be embedded in inks, paper, substrates, liquids, textiles, thread, plastics, holograms and microchips.

We produce security solutions customized to our customer's needs. We market and sell DNA anti-counterfeit and fraud prevention solutions that integrate into, and layer with, existing security solutions. These DNA security features are integrated at the OEM level with ink, paper, liquids, thread and hologram producers, who in turn sell/supply finished security products such as primary and secondary product packaging for pharmaceuticals, beauty products, textiles, currency, passports, ID cards, etc. We have strict protocols for specifying, integrating, testing, shipping and confirming the presence of DNA in any given product. We use highly reputable outside labs to provide independent third party validation testing to assure maximum quality control, objectivity and strict security procedures in handling and shipping. No compromise can enter the security chain of our product(s).

We plan to develop new product lines that will address specific new challenges in the security marketplace, and bring these advances to target industries, customers and countries.

Additionally, we will identify strategic partnerships and co-marketing ventures, and licensees to work with us to develop, market and sell our biotechnological security products. This will include sub-licensing the technology to key partners in specific sectors with an established base of customers. These partners will be able to enhance their product lines and client services by adding our technology to the existing security matrix in their products, providing an enhanced solution to deter fraud and counterfeiting.

Consultant & Enforcement Operations

We will consult with our clients on a total security service offering; how to protect their brands, intellectual property, products and physical security access and how to reduce risk exposure, product liability exposure and product recall liabilities. We plan to offer worldwide DNA analysis services supporting the authentication of products and the detection, interdiction, deterrence and prosecution of counterfeiters and related crimes, through our subcontractors, sub-licensees and security industry collaborative partners.

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International Sub-License Operations

This division will oversee the activities of all international sub-licensees and partnerships. This division will also develop a corporate policy for all marketing and promotional activities.

We intend to establish alliances with existing anti-counterfeit experts, agencies and companies in each market. This collaborative security consortium will employ DNA technology to detect illegal activities, counterfeiting and fraud, and provide a high standard in security for corporations and government agencies.

These operations will provide multiple security solutions. Each sub-licensee or collaborative partnership will produce separate revenue streams and be operational via integrated organizational structures.

Our management and advisory board and strategic consultants have the knowledge, experience, contacts and skills to provide a comprehensive DNA security business, with advanced anti-counterfeit and fraud prevention systems for the protection and tracking of currency, documents, consumer products, and intellectual property.

Strong Security Knowledge Base -- Our executives and consultants have the requisite experience to provide solutions that address the security needs of major companies in such diverse markets as pharmaceuticals, automotive, cosmetics, apparel and accessories, aerospace, luxury goods, among others.

Developing Technology - We plan to acquire all rights, title and interest in all patents, patents pending, developing, DNA anti-counterfeit, and fraud prevention technologies created by Biowell. We also have an in-depth understanding of DNA microchip design and applications. We will jointly develop DNA-holograms and DNA-Hologram-RFID devices, DNA-inks, DNA-dyes and DNA-security labels with leading OEM's in these specialist fields.

Strategic Corporate Relationships - Our management has personal and corporate relationships with leaders in key industries such as: pharmaceuticals, cosmetics/beauty, fashion, retail, computers, entertainment, automobiles, petroleum, fine arts and collectibles.

We will utilize our existing relationships and develop new ones to introduce our anti-counterfeiting technology to generate business. Each industry has unique requirements and needs for their anti-counterfeit solutions, and we believe our DNA technology will provide maximum security technologies. For example, our smart packaging solutions with DNA security markers in ink, paper and holograms has widespread application in packaging for pharmaceuticals, cosmetics, automotive markets, passports, ID's and currency. Our proprietary technology offers immediate and affordable detection and security for their brands and products.

Strong Technology Alliances – Our technology can also provide advanced security dimensions to:

- o Electronics security: access and physical/plant security (biometric security cards enhanced with DNA)
- Security Holograms (DNA enhanced)
- o Radio Frequency Identification systems (DNA + RFID)
- o Security papers and printing
- o Holograms (DNA holograms)
- o Other security-related products and systems

Law Enforcement Expertise - The resources of our collaborative partners in the security industry include former federal law enforcement, security, and intelligence officers who provide the company with extensive contacts and hands-on experience in:

- o Intellectual property investigation
- o Counter-intelligence
- o Personal security services
- o Anti-counterfeit technologies
- o Secure communications and data management

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Critical Accounting Policies

The preparation of our consolidated financial statements in conformity with accounting principles generally accepted in the United States requires us to make estimates and judgments that affect our reported assets, liabilities, revenues, and expenses, and the disclosure of contingent assets and liabilities. We base our estimates and judgments on historical experience and on various other assumptions we believe to be reasonable under the circumstances. Future events, however, may differ markedly from our current expectations and assumptions. While there are a number of significant accounting policies affecting our consolidated financial statements; we believe the following

critical accounting policy involve the most complex, difficult and subjective estimates and judgments:

o stock-based compensation

Stock-Based Compensation

In December 2002, the FASB issued SFAS No. 148 - Accounting for Stock-Based Compensation - Transition and Disclosure. This statement amends SFAS No. 123 - Accounting for Stock-Based Compensation, providing alternative methods of voluntarily transitioning to the fair market value based method of accounting for stock based employee compensation. FAS 148 also requires disclosure of the method used to account for stock-based employee compensation and the effect of the method in both the annual and interim financial statements. The provisions of this statement related to transition methods are effective for fiscal years ending after December 15, 2002, while provisions related to disclosure requirements are effective in financial reports for interim periods beginning after December 31, 2003.

We elected to continue to account for stock-based compensation plans using the intrinsic value-based method of accounting prescribed by APB No. 25, "Accounting for Stock Issued to Employees," and related interpretations. Under the provisions of APB No. 25, compensation expense is measured at the grant date for the difference between the fair value of the stock and the exercise price.

Revenues

We have not generated any revenues from operations from our inception. We believe we will begin earning revenues from operations during fiscal year 2005 as we transition from a development stage company to that of an active growth and acquisition stage company.

Costs and Expenses

From our inception through September 30, 2004, we have incurred losses of \$22,803,423. These expenses were associated principally with equity-based compensation to employees and consultants, product development costs and professional services.

Recent Accounting Pronouncements

In April 2003, the FASB issued Statement of Financial Accounting Standards (SFAS) No. 149, Amendment of Statement No. 133 on Derivative Instruments and Hedging Activities. SFAS 149 amends SFAS No. 133 to provide clarification on the financial accounting and reporting of derivative instruments and hedging activities and requires that contracts with similar characteristics be accounted for on a comparable basis. The provisions of SFAS 149 are effective for contracts entered into or modified after June 30, 2003, and for hedging relationships designated after June 30, 2003. The adoption of SFAS 149 did not have a material impact on the Company's results of operations or financial position.

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In May 2003, the FASB issued SFAS No. 150, Accounting for Certain Financial Instruments with Characteristics of Both Liabilities and Equity. SFAS 150 establishes standards on the classification and measurement of certain financial instruments with characteristics of both liabilities and equity. The provisions of SFAS 150 are effective for financial instruments entered into or modified after May 31, 2003 and to all other instruments that exist as of the beginning of the first interim financial reporting period beginning after June 15, 2003.

The adoption of SFAS 150 did not have a material impact on the Company's results of operations or financial position.

In December 2003, the FASB issued a revision of SFAS No. 132, "Employers' Disclosures About Pensions And Other Postretirement Benefits." pronouncement, SFAS No. 132-R, expands employers' disclosures about pension plans and other post-retirement benefits, but does not change the measurement or recognition of such plans required by SFAS No. 87, No. 88, and No. 106. SFAS No. 132-R retains the existing disclosure requirements of SFAS No. 132, and requires certain additional disclosures about defined benefit post-retirement plans. Except as described in the following sentence, SFAS No. 132-R is effective for foreign plans for fiscal years ending after June 15, 2004; after the effective date, restatement for some of the new disclosures is required for earlier annual periods. Some of the interim-period disclosures mandated by SFAS No. 132-R (such as the components of net periodic benefit cost, and certain key assumptions) are effective for foreign plans for quarters beginning after December 15, 2003; other interim-period disclosures will not be required for the Company until the first quarter of 2005. Since the Company does not have any defined benefit post-retirement plans, the adoption of this pronouncement did not have any impact on the Company's results of operations or financial condition.

In November 2004, the Financial Accounting Standards Board (FASB) issued SFAS 151, Inventory Costs-- an amendment of ARB No. 43, Chapter 4. This Statement amends the guidance in ARB No. 43, Chapter 4, "Inventory Pricing," to clarify the accounting for abnormal amounts of idle facility expense, freight, handling costs, and wasted material (spoilage). Paragraph 5 of ARB 43, Chapter 4, previously stated that ". . . under some circumstances, items such as idle facility expense, excessive spoilage, double freight, and rehandling costs may be so abnormal as to require treatment as current period charges. . . . " This Statement requires that those items be recognized as current-period charges regardless of whether they meet the criterion of "so abnormal." In addition, this Statement requires that allocation of fixed production overheads to the costs of conversion be based on the normal capacity of the production facilities. This Statement is effective for inventory costs incurred during fiscal years beginning after June 15, 2005. Management does not believe the adoption of this Statement will have any immediate material impact on the Company.

In December 2004, the FASB issued SFAS No.152, "Accounting for Real Estate Time-Sharing Transactions--an amendment of FASB Statements No. 66 and 67" ("SFAS 152) The amendments made by Statement 152 This Statement amends FASB Statement No. 66, Accounting for Sales of Real Estate, to reference the financial accounting and reporting guidance for real estate time-sharing transactions that is provided in AICPA Statement of Position (SOP) 04-2, Accounting for Real Estate Time-Sharing Transactions. This Statement also amends FASB Statement No. 67, Accounting for Costs and Initial Rental Operations of Real Estate Projects, to state that the guidance for (a) incidental operations and (b) costs incurred to sell real estate projects does not apply to real estate time-sharing transactions. The accounting for those operations and costs is subject to the quidance in SOP 04-2. This Statement is effective for financial statements for fiscal years beginning after June 15, 2005. with earlier application encouraged. The Company does not anticipate that the implementation of this standard will have a material impact on its financial position, results of operations or cash flows.

On December 16, 2004, the Financial Accounting Standards Board ("FASB") published Statement of Financial Accounting Standards No. 123 (Revised 2004), Share-Based Payment ("SFAS 123R"). SFAS 123R requires that compensation cost related to share-based payment transactions be recognized in the financial statements. Share-based payment transactions within the scope of SFAS 123R include stock options, restricted stock plans, performance-based awards, stock appreciation rights, and employee share purchase plans. The provisions of SFAS

123R are effective as of the first interim period that begins after June 15, 2005. Accordingly, the Company will implement the revised standard in the third quarter of fiscal year 2005. Currently, the Company accounts for its share-based payment transactions under the provisions of APB 25, which does not necessarily require the recognition of compensation cost in the financial statements. Management is assessing the implications of this revised standard, which may materially impact the Company's results of operations in the third quarter of fiscal year 2005 and thereafter.

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On December 16, 2004, FASB issued Statement of Financial Accounting Standards No. 153, Exchanges of Nonmonetary Assets, an amendment of APB Opinion No. 29, Accounting for Nonmonetary Transactions ("SFAS 153"). This statement amends APB Opinion 29 to eliminate the exception for nonmonetary exchanges of similar productive assets and replaces it with a general exception for exchanges of nonmonetary assets that do not have commercial substance. Under SFAS 153, if a nonmonetary exchange of similar productive assets meets a commercial-substance criterion and fair value is determinable, the transaction must be accounted for at fair value resulting in recognition of any gain or loss. SFAS 153 is effective for nonmonetary transactions in fiscal periods that begin after June 15, 2005. The Company does not anticipate that the implementation of this standard will have a material impact on its financial position, results of operations or cash flows.

Liquidity and Capital Resources

As of December 31, 2004, we had a deficiency in working capital of \$5,942,000. For the three months ended December 31, 2004, we generated a net cash flow deficit from operating activities of (\$1,587,000), consisting primarily of year to date losses of (\$12,365,000), \$8,724,000 in net stock issued for consulting services, \$1,515,000 for beneficial conversion of convertible notes payable and warrants, \$395,000 for warrants issued to consultants as well as a net increase in current liabilities and other of \$144,000.

Cash used in investing activities totaled \$28,000, which was utilized for patent filings and, facility lease deposits. Cash provided by financing activities totaled \$1,676,000 consisting of \$1,390,000 in proceeds from loans, and \$250,000 and \$36,000 in common stock and exercised options proceeds, respectively.

We expect capital expenditures to be nominal for fiscal 2005. These anticipated expenditures are for continued investments in property and equipment used in our business.

While we have raised capital to meet our working capital and financing needs in the past, additional financing is required in order to meet our current and projected cash flow deficits from operations and development.

By adjusting our operations and development to the level of capitalization, we believe we have sufficient capital resources to meet projected cash flow deficits. However, if during that period or thereafter, we are not successful in generating sufficient liquidity from operations or in raising sufficient capital resources, on terms acceptable to us, this could have a material adverse effect on our business, results of operations liquidity and financial condition.

Our registered independent certified public accountants have stated in their report dated January 11, 2005, that we have incurred operating losses in the last two years, and that we are dependent upon management's ability to develop profitable operations. These factors among others may raise substantial doubt about our ability to continue as a going concern.

To obtain funding for our ongoing operations, we sold \$1,465,000 in convertible promissory notes to 13 investors in December 2004. Each promissory note was automatically convertible into shares of our common stock, at a price of \$0.50 per share, upon the closing of a private placement for \$1 million or more. On January 28, 2005, we closed upon a private placement transaction in excess of \$1 million, and on February 2, 2005, the promissory notes were converted into an aggregate of 2,930,000 shares of common stock. This prospectus includes the resale of the common stock issued upon conversion of the promissory notes. In connection with the sale of the convertible promissory notes, we issued 2,930,000 warrants to purchase shares of common stock. The warrants are exercisable until three years from the date of issuance at a purchase price of \$0.75 per share.

To obtain funding for our ongoing operations, we conducted a private placement offering in January and February 2005, in which we sold \$7,361,000 of 10% Secured Convertible Promissory Notes to 61 investors. The 10% Secured Convertible Promissory Notes automatically convert into shares of our common stock, at a price of \$0.50 per share, upon the filing of this registration statement. This prospectus includes the resale of the common stock to be issued upon conversion of the 10% Secured Convertible Promissory Notes. In connection with the private placement offering, we have issued 15,222,000 warrants. The warrants are exercisable until five years from the date of issuance at a purchase price of \$0.75 per share.

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Since the conversion price will be less than the market price of the common stock at the time the secured convertible notes are issued, we anticipate recognizing a charge relating to the beneficial conversion feature of the secured convertible notes during the quarter in which they are issued, including the fourth quarter of fiscal 2004 when \$1,465,000 of secured convertible notes were issued and the first quarter of fiscal 2005 when \$7,361,000 of secured convertible notes were issued

We will still need additional investments in order to continue operations to cash flow break even. Additional investments are being sought, but we cannot guarantee that we will be able to obtain such investments. Financing transactions may include the issuance of equity or debt securities, obtaining credit facilities, or other financing mechanisms. However, the trading price of our common stock and the downturn in the U.S. stock and debt markets could make it more difficult to obtain financing through the issuance of equity or debt securities. Even if we are able to raise the funds required, it is possible that we could incur unexpected costs and expenses, fail to collect significant amounts owed to us, or experience unexpected cash requirements that would force us to seek alternative financing. Further, if we issue additional equity or debt securities, stockholders may experience additional dilution or the new equity securities may have rights, preferences or privileges senior to those of existing holders of our common stock. If additional financing is not available or is not available on acceptable terms, we will have to curtail our operations.

Product Research and Development

We anticipate continuing to incur research and development expenditures in connection with the development of our DNA embedded biotechnology security products and solutions during the next twelve months. This includes, but is not limited to projects involving the following agencies and companies:

- o Department of Energy;
- o Department of Agriculture;
- o Oakridge National Laboratories; and

o Holo-Mex.

These projected expenditures are dependent upon our generating revenues and obtaining sources of financing in excess of our existing capital resources. There is no guarantee that we will be successful in raising the funds required or generating revenues sufficient to fund the projected costs of research and development during the next twelve months

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BUSINESS

OVERVIEW

We are a provider of proprietary DNA-embedded biotechnology security products that protect corporate and intellectual property from counterfeiting, fraud, piracy, product diversion and unauthorized intrusion. We offer a cost effective method to detect, deter, interdict and prosecute counterfeiting enterprises. We provide proprietary DNA-embedded biotechnology solutions to companies to protect corporate and intellectual property from counterfeiting, fraud, piracy, product diversion and unauthorized intrusion. We use segments of naturally occurring botanical DNA that have unique characteristics, which are one-of-a-kind sequences. Using various anti-counterfeit mediums, or substrates, such as ink, microchips, glue, paints and holograms, we can authenticate the unique DNA characters to ensure that the product has not been counterfeited or tampered with.

Sectors of commerce benefiting from our products include: corporations, federal government agencies, information technology, security and surveillance, entertainment media, the arts, cosmetics, pharmaceutical and biometrics, as well as vertical retail markets. Our applications also enhance capabilities of product origination, identification verification, and validation of the source of components for critical manufacturing, defense, medical and other highly-integrity or secure products.

Our mission is to become the recognized standard in providing total security solutions to protect corporate and intellectual property from counterfeiting and fraud. We intend to deliver our products to a global market via existing and emerging strategic business development agreements with recognized leaders in the security industry and through collaborations with leading security consultancy companies.

We have acquired the exclusive license to sell, market, and sub-license all of Biowell's DNA anti-counterfeit and fraud prevention biotechnology and products in North America (U.S. and Canada), Latin America and Europe. The exclusive license also gives us the initial rights to future biotechnologies developed by Biowell and also new applications for the existing technology that may be developed for the marketplace. Biowell has selected us to be its marketing and licensing partner to introduce the DNA biotechnology products to the world's largest consumer markets. In addition to marketing the DNA products in our territories, we will develop DNA production laboratories in the United States, as well as develop capabilities in DNA authentication, analysis and detection products with ongoing relationships with the Department of Energy's national laboratory system.

We have a very seasoned and experienced management team. This was a key factor in establishing the partnership with Biowell. Our combined executive team has professional experience totaling more than 100 years in the areas of anti-counterfeiting technology, microchip development, security, printing, marketing, and corporate sub-licensing development. Our management team has also

been active in the International Anti-Counterfeiting Coalition, Homeland Security technology communities, and the anti-fraud investigation industry. Our executives have developed strong links with major international corporations, intellectual property and copyright holders, U.S. Government affiliations, and international anti-fraud organizations.

License Agreement with Biowell Technology

In consideration for the granting of the exclusive license to us, Biowell received 1.5 million shares of our common stock, with the option to purchase another 500,000 shares. In return, we received the option to purchase 500,000 shares of Biowell common stock.

License Agreement with Biowell Technology

In consideration for the granting of the exclusive license to us, Biowell received 1.5 million shares of our common stock, with the option to purchase another 500,000 shares. In return, we received the option to purchase 500,000 shares of Biowell common stock.

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Biowell DNA Technologies

Every living thing has a unique DNA code in its cellular composition. By taking the DNA from a plant material, Biowell is able to create a group of DNA codes that can be turned into a unique and traceable marking for any product.

In the early 1980's the primary emphasis in DNA research was applied to pharmaceutical applications. There was very little focus in the living biotechnology arena. During the 1990's, a group of elite scientists, led by Dr. Sheu Jun-Jei of Taiwan, focused on the first research and development of a DNA based anti-counterfeit biotechnology. In the late 1990's, Dr. Sheu made a major breakthrough in biotechnology, and patents with commercial applications were filed. Biowell was formed in Taiwan in October of 1999 to hold these pending patents and continues to advance in the areas of DNA anti-counterfeiting biotechnology.

The key to this exclusive biotechnology is the ability to mix or attach scientifically selected and processed DNA to specific media such as paint, glue, polymer, and ink. In doing this, the characteristics of DNA are used to distinguish genuine products from counterfeits. This technology can also be used to authenticate microchips and circuit boards that contain them. The DNA AC (anti-counterfeit) biochip is a Biowell product in which DNA is embedded into a microchip. When biochips are embedded into circuitry, the biological data can be read electronically and the component can be authenticated. Without authentication, the device will not operate.

Intellectual Property

Key to our success is ongoing research and development. Biowell has over 10 patents pending and we have filed two new patent applications. While patents are an important asset, they are not the only instruments used to sequester a competitive position for us. We are developing numerous tools to maintain technical superiority, which includes licensing other component and complementary technologies that will keep pace with our speed to market efforts.

We regard our patents, trademarks, trade secrets and other intellectual property as an integral component of our success. We rely on patent law, trademark law, trade secret protection and confidentiality and/or license agreements with employees, customers, partners and others to protect our

intellectual property. Effective patent, trademark and trade secret protection may not be available in every country in which our products are available. We cannot be certain that we have taken adequate steps to protect our intellectual property, especially in countries where the laws may not protect our rights as fully as in the United States. In addition, if our third-party confidentiality agreements are breached there may not be an adequate remedy available to us. If our trade secrets become publicly known, we may lose our competitive position.

Additionally, litigation regarding patents and other intellectual property rights is extensive in the biotechnology industry. In the event of an intellectual property dispute, we may be forced to litigate. This litigation could involve proceedings instituted by the U.S. Patent and Trademark Office or the International Trade Commission, as well as proceedings brought directly by affected third parties. Intellectual property litigation can be extremely expensive, and these expenses, as well as the consequences should we not prevail, could seriously harm our business.

If a third party claims an intellectual property right to technology we use, we might need to discontinue an important product or product line, alter our products and processes, pay license fees or cease our affected business activities. Although we might under these circumstances attempt to obtain a license to this intellectual property, we may not be able to do so on favorable terms, or at all.

Global Market Penetration

We have redirected our sales and marketing strategy to place a premium on business-to-business opportunities. In order to effectively service our products globally, we may enter into both exclusive and non-exclusive agreements. Each of these agreements will have time limits and have very specific revenue targets set against them. In the case of an exclusive agreement, we may further limit our relationship to certain products that are offered for sale in a specific region. All exclusive agreements will have time limits with specific targets for revenue to be derived out of a given region. Additionally, we have and will retain the right to allow certain global partners (as we decide from time to time) to sell into a restricted exclusive market with the provision that a fee be paid to the exclusive licensee in a given region for products sold in that region that are covered under their exclusive license. This provision was adopted to allow for certain Fortune 50 companies to pursue selling our products and services globally without restrictions and encumbrances with specific geographical regions.

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Our Products

With our exclusive licensing of Biowell's DNA technologies, we will be working to provide complete DNA anti-counterfeit and fraud prevention solutions. We will offer comprehensive and price-competitive products and solutions. The key characteristics of the DNA biotechnology are as follows:

Unique and Impossible to Replicate DNA Codes — specially processed DNA fragments, with unique characteristics and one-of-a-kind sequences, are used. The embedded DNA concentration is extremely small (3-5 micron) and cannot be analyzed unless proprietary biochemistry and reagents are used, along with our proprietary DNA reader systems.

Easy to Customize —— We can tailor the DNA tagging to meet the customer's product requirements. For example, the DNA codes can be generated based on one or more DNA sources and one or more anti-counterfeit technologies.

Easy and Quick to Use -- With the DNA instant verification kit or scanner,

instant verification can be obtained at the point-of-purchase. Hence, the authentication process can be performed quickly. Traditional anti-counterfeit technology analysis requires anywhere from 24 to 48 hours. Our technology will achieve an effective and timesaving deterrent against counterfeiters.

Broad Applications -- DNA anti-counterfeiting technology can be applied to almost any product on the market. The DNA ink is edible and can be used on tablets or capsules ensuring against counterfeiting pharmaceuticals.

DNA Marker

Our first anti-counterfeiting product is the DNA Marker, an agent that can be used to authenticate textile products. The DNA Marker can be applied at any point in the manufacturing process, from the freshly cut raw fibers through to the finished garment. As the DNA Marker can be applied to any fabric from cotton to wool, this will help textile vendors and governments determine the origin of thread, yarn and fabric through to the high-end garment manufacturers who suffer lost sales at the hands of counterfeiters. DNA Marker protection will also help preserve jobs at the legitimate textile and clothing manufacturers as well as ensuring that the proper taxes are collected on textiles and garments from authorities.

The DNA Marker will remain effective into the 22nd century and will be detectable throughout the different manufacturing stages without degrading. It can be detected in a variety of manners from inspection under infrared light to laboratory forensic analysis that authenticates it to a certainty of 99.9999 percent

Driven by market needs, this is the first of what is expected to be a number of products and services based upon the DNA marker technology. We will continuously assess the anti-counterfeit needs of markets, companies and governmental organizations and will develop proprietary technologies, solutions and products for these opportunities.

Inks

DNA anti-counterfeit ink has been developed as two major applications. The first ink is Biowell's unique anti-counterfeit ink (covert ink), which can be authenticated at a forensic-science level of certainty, in a lab, with detailed DNA analysis. The second application is an enhanced version of the first, integrating into the original anti-counterfeit ink an additional instant detection function for on-site authentication (overt ink).

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This instant verification process has been designed to allow sampling at any point in the product supply chain. By swabbing testing fluid containing a special activation buffer across the authentic DNA ink surface, a biochemical reaction occurs between the coating of the DNA molecules in the ink and the buffer fluid. This reaction manifests as a reversible color change, with the ink changing color from blue to pink, and back to blue within seconds. Testing can be repeated at various checkpoints throughout the product supply chain.

Proprietary production techniques are used to manufacture DNA with the unique property for integration with ink. The key to utilizing DNA for anti-counterfeit purposes lies in the preservation of DNA. The system of production ensures that DNA can survive for over 100 years. In addition, special materials are used to shield purified DNA from environmental variation, which allows perpetual preservation of DNA and permanent proof of authenticity for genuine products.

DNA ink can be applied to:

- o General Company Use: trade marks, patents, company logos, important documents
- o Financial industry: currency, stocks, checks, bills, bonds, checks
- o Retail: event tickets, VIP tickets, clothing labels
- o Medicines: capsule and pill surface printing
- o Inner package: foil blister packs
- o Outer package: boxes, bottles
- o Arts: paintings, artifacts, collectibles and memorabilia
- o Others: lottery tickets, stamps, custom seals, passports, visas, etc.

Virtually any item that can be duplicated now can be protected with any of these DNA ink applications. These applications are cost-effective and can be adapted to any company's current branding, product tracking, or other anti-counterfeiting program.

DNA Labels

DNA anti-counterfeit ink can be applied to garment labels. It can also be printed onto logos or on any other surface. Labels are printed with the proprietary ink containing the specific authentication DNA code for a manufacturer. The labels can then be easily tested for authenticity.

Knowledge that the labels are DNA-imprinted and can be quickly and easily verified serves as a deterrent to counterfeiters. We believe this in itself will create a demand for the proprietary DNA ink-impregnated label technology.

DNA Chip

Computer and electronic signals constitute most of the corporate security systems. These systems are of similar function and design, and are susceptible to duplication and counterfeit. The polymorphism of DNA is significantly more complex than electronic signals, and better suited for security systems.

The DNA chip card is intended for both authentication of the card and identification of the individual. For that purpose, a set of DNA chip cards are assigned with specific DNA (group ID), along with the individual's identification information and recorded in the chip's memory. A reader module is configured to recognize (and therefore verify) only the chip carrying the correct group ID. Any DNA chip card with different group ID, or indeed any other chip card, will be rejected.

The DNA chip uses artificially constructed DNA, with each user group having the same DNA code. Individuals are differentiated in the system by identification codes stored in the chip's memory. In addition, the DNA chip can be configured for the customer to have a particular person have their own DNA as the source DNA for that user group. The DNA chip generates unique signals and will not function properly once removed from the casing. The empty chip is not available anywhere else on the market, thus making it impossible to counterfeit. Once the imbedded DNA chip is sabotaged or removed the chip will cease functioning, thus preventing data on the chip from being duplicated.

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The signal of a DNA chip is generated through an interaction between DNA and a specially devised mechanism known as a DNA chip reader. A real DNA chip will generate an analogical signal and be received by the reader after the chip is stimulated. An LCD display screen provides immediate authentication by reading the unique DNA signals embedded in the chip.

The DNA chip function is versatile, which allows it to be integrated into

the form of slot reader, slide through reader, or contact point reader for instant authentication. Biowell has also developed a portable, lightweight, hand-held scanner that can be used to authenticate the DNA chips. The cost of the DNA chip, card, and reader system is comparable to existing smart card systems. Above all, the reader can be linked externally with existing card readers to save replacement costs.

We believe that the DNA chip system is more secure than all other systems; since it cannot be copied or hacked, and works with specially configured readers.

The DNA biochip can be applied to many products. For example:

- o Security ID cards
- o Passports
- o Licenses
- o Credit and ATM cards
- o Debit cards
- o Consumer merchandise (CDs, VCDs, DVDs, notebook computers, PDAs, handbags, etc.)
- o Other applications where authentication is required (antiques, paintings, etc.,)

Demands for Security and Positive Identification

As nations are threatened by terrorism and corporations try to prevent corporate fraud and espionage, the need for secure anti-counterfeiting and identification systems increases. Our technology can provide important and cost-effective support for local, state, and federal governments as well as corporations doing business with highly sensitive information. Our anti-counterfeiting technology can be used for the following types of identification and important government documents:

- o Passports
- o Green cards
- o Visas
- o Driver's licenses
- o Social Security cards
- o Student visas
- o Military ID's
- o Other important Identity cards and official documents

We will explore contracting with consultants in Washington D.C. that will assist with identifying and securing potential Government contracts that will utilize the DNA technology for identity and authentication. In 2004, we won the "Best of New technology" prize at the Security Industry Association conference in Washington D.C. in competition against some of the world's largest corporations. Shortly thereafter, we were inducted into the InteGuard Alliance, a consortium of 29 major companies providing security services and security technology to the US Government.

We intend to work in collaboration with Biowell and other security organizations in order to continue to research and develop new product lines derived from, but not limited to, DNA technology. Research and development of new product lines is an ongoing commitment of our and is currently underway in the Biowell labs. Business Strategy and Approach

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Our goal is to establish three integrated business operations addressing and servicing the needs of the marketplace for anti-counterfeit, fraud prevention, and homeland security solutions.

Intellectual Property Development, Product Operations & Partnerships

We are a developer of security solutions that protects corporate and intellectual property from counterfeiting, fraud, piracy and product diversion using a proprietary line of DNA embedded biotechnology products accompanied by monitoring and enforcement support, we produce solutions customized to their customer's need. We intend to market and sell DNA anti-counterfeit and fraud prevention products and oversee laboratory facilities where consumer and corporate products can be tested for authenticity. We will oversee the development of new product lines that will address specific and individual customer needs. Additionally, this division will identify strategic licensees and partnerships in multiple sectors that will license and sell our products and biotechnologies. This will include sub-licensing the technology to key partners in each sector with an established base of customers. These new partners will be able to enhance their client services by adding our technology to the existing product line or current security methods to deter fraud and counterfeiting.

Consultant & Enforcement Operations

As a service to our clients, we will consult with them on how to best protect their intellectual property and products. We will offer worldwide investigative and DNA analysis services for the enforcement and prosecution of counterfeiters and fraud itself and through our subcontractors or sub-licensees.

International Sub-License Operations

This division will oversee the activities of all international sub-license alliances and partnerships. This division will also develop a corporate policy for all marketing and promotional activities.

We intend to seek alliances with existing anti-counterfeit networks in each market. We will train these networks to use our technology to detect and monitor counterfeit and fraud, and we will use our own anti-counterfeit and security experts to help detect counterfeiting attempts against corporations and government agencies.

By combining our three operations, we will provide multiple security solutions. Each division will produce separate revenue streams and integrated organizational structures that we believe will make us a leader in the field of anti-counterfeit and fraud prevention services.

Our management team and advisory board have a unique combination of skills for providing integrated DNA anti-counterfeit and fraud prevention systems for the protection and tracking of documents, products, and intellectual property:

- -- Strong Security Knowledge Base -- Our team has the experience to analyze and provide solutions that address the security needs of companies in such diverse market segments as pharmaceuticals, designer clothing, luxury goods and cosmetics, aerospace, defense, diamonds, automotive, holography and chip manufacturing. Several team members are published authors in the area of security and are recognized globally as experts in their fields.
- -- Leading Technology -- We have exclusive rights to all patent pending, leading DNA anti-counterfeit, and fraud prevention technologies created by Biowell. We also have an agreement in place with HoloMex, Inc., a leading security hologram manufacturer, to create DNA-holograms, a new generation security product. Our management also hasan in-depth understanding of microchip design and applications.
- -- Strategic Corporate Relationships -- Our management has personal and

corporate relationships with leaders in key industries such as: high-end fashion retail, computers, entertainment, automobiles, aerospace, defense and pharmaceuticals. We will utilize these existing relationships to introduce our anti-counterfeiting products and generate contracts, although no discussions have yet been held. Each industry has multiple facets for the anti-counterfeit DNA technology. For example, fashion retail can use our anti-counterfeit chip in its high-end fashion handbags, while a company producing fine wines can take advantage of our DNA-embedded label. Our proprietary technologies offer immediate and affordable detection and security for all of their trademarks and products.

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- -- Strong Technology Alliances -- Our products can also work with and supplement products in key anti-fraud and security industries, such as:
 - o Electronics security
 - o Hologram manufacturing
 - o Radio Frequency Identification (RFID) systems
 - o Isotopic Markers
 - o Security papers and printing
 - o Other security-related products, systems, and services
- -- Law Enforcement Expertise -- Our management includes former federal law enforcement, security, and intelligence officers who provide us with extensive hands-on experience in:
 - o Intellectual property investigation
 - o Counter-intelligence
 - o Personal security services
 - o Anti-counterfeit technologies
 - o Secure communications and data management

Patents Pending

Container

Patent Name	Application No.	Filed by	Date Filed
A Method of Utilizing Nucleic Acids as	089108443	Biowell	March 17,
Markers for Product Anti-Counterfeit Labeling	00107580.2		May 18, 20
and Verification	09/832,048; published 20020187263-A1		April 9, 2
EppenLocker (A Leakage-Prevention Apparatus of Microcentrifuge)	089204158	Biowell	March 10,
Multiple Tube Structure for Multiple in a Closed		Biowell	June 20, 2

Method for Processing Multi-PCR in Closed Vessel	89111477	Biowell	June 12, 2
Method for Mixing Nucleic Acid in		Biowell	August 31,
Water Insoluble Media and Application Thereof	03007023.9		March 27,
	92121973		August 11,
	26		
Method for Hiding Secret Message Carrying a DNA	92121490	Biowell	August 6,
Molecule and a Method for Decoding the Secret Message Hiding by thereof	pending		August 6,
Method for Transferring	92119302	Biowell	July 15, 2
Giveback Funds by Recognizing Plurality of Objects			July 31, 2
Anti-Counterfeit Chip	 None	Biowell	To be file
Recognizing Device			
A System and Method for	60/463215	Biowell	April 16,
Marking Textiles Using DNA	Applied DNA Sciences		
A System and Method for Marking Textiles Using Nucleic Acids	2004/012031	Applied DNA Sciences	April 15,
System and Method for Authenticating Clients on a Local Area Network Using		Applied DNA Sciences	

Sales and Marketing

Nucleic Acids

We employ a multi-tier sales and marketing strategy. We develop strategic alliances and marketing partners, by setting up alliances with Biowell's technology partners, granting licenses to existing anti-counterfeit suppliers and partner with industry leaders for intellectual property development.

We provide anti-counterfeiting and security solutions through our sales force covering a multitude of potential clients either directly or via resellers.

Customers

We do not currently have any revenue-generating customers at this point. Our targeted client base includes major corporations, government entities and educational institutions. We will provide DNA chip technology, DNA ink technology as well as DNA profiling/tagging technology through various types of resale agreements. We will apply these technologies to labels and security ink, to a chip and reader as well as textile markers and agriculture profiling.

Competition

The anti-counterfeit and fraud prevention market is highly competitive and diverse. Since we believe that other forms of anti-counterfeiting and security measures can be easily defeated, we expect that utilizing DNA which cannot be replicated will garner great demand from the market. Some examples of biotechnology and other security technologies include:

 ${\tt VOICE-}$ Off-the-shelf software authenticates users based on individual vocal patterns.

 ${\tt CORNEA-}$ Scanners that scan the iris of a user's eye to match compared to a computer database.

FACIAL SCAN- Computers can use complex $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

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IC CHIP & MAGNETIC STRIP- Integrated circuit chip that runs an electric current through a circuit and is verified by a IC card. Is used in many parts of Europe and Asia.

HOLOGRAPH- Optical security elements ('holograms') constitute a family of optically variable microstructures, which are difficult to copy. Most of them are difficult to reproduce using advanced color photocopiers and printing techniques. This is why they are so widely used as anti-counterfeit devices. Holograms are only one member of a family of optically variable devices which all have several features in common. These are:

- o Highly visible to the naked eye under good or reasonable conditions of illumination.
- o Colorful and change their colors with viewing angle.
- o They derive their colorful effects from microstructures within the devices, which cause interference or diffraction of the light falling upon them.

FLUORESCENCE- X-ray Fluorescence (XRF) and elemental taggant technologies were developed as a unique method for assaying uranium ore. Later on was used as a handheld alloy grade identification and spectral analysis instrument. Its use is limited to label/printing applications.

RADIOACTIVITY& RARE MOLECULES- a method of Radiation detection is very effective but limited to use on crude oil.

Some of the bigger competitors in the field of anti-counterfeiting and

fraud protection include:

- o DNA Technologies. Inc.
- o Art Guard International
- o Theft Protection Systems
- o Cypher Science (United Kingdom) Mt. Sinai Hospital
- o ChemTAG (Norway)
- o NTT DATA Labs (Japan)
- o November AG

Management Strategy

In anticipation of internal growth, we will organize resources to manage our development effectively, minimizing organic growth, while optimizing our use of excess capacity, where core competency in the biotech arena is made available. Our Chief Executive Officer is responsible for the strategic direction, coordinating with our overseas technology partner Biowell and others as well as operations. Our President is responsible for government entity relations, corporate governance and building shareholder value. Our Chief Financial Officer covers overall financial management, financial reporting, corporate administration, investors relations. Our Vice President covers specific industries, such as the pharmaceutical, cosmetic and comestible sectors and acts as our media spokesperson, clarifying for the pharmaceutical and nutraceutical industries, allied health professionals and consumers the advantages of our anti-counterfeit, diversion and piracy applications and products.

Giuliani Partners

In August 2004, we engaged Giuliani Partners LLC as our strategic marketing partner and advisor. Giuliani Partners has extensive experience in advising corporations and organizations in various business sectors. The engagement agreement had an effective date of September 1, 2004.

Giuliani Partners has been engaged, on a non-exclusive basis, to provide advice and assistance to us regarding issues associated with our proprietary DNA embedded security solutions. Giuliani Partners will assist us with strategic positioning and enhancement of our business, and will assist us in the development of domestic and international marketing strategies for our DNA products and services. The term of the engagement is one year from the effective date, with automatic one year renewals unless either party expresses, in writing, an intention not to renew within 60 days prior to the expiration of the

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As compensation for Giuliani Partners' performance, we will pay Giuliani Partners an aggregate advisory fee of \$2,000,000 payable in increments over the term and renewal term. The initial payment of \$500,000 was made by us on or about September 7, 2004. Additionally, we will issue a net-exercisable warrant to purchase shares of our common stock at a later date. Fees were placed in escrow during Giuliani Partners' completion of its due diligence review.

All our promotional materials will be submitted to Giuliani Partners for its review, including all advertising, written sales promotion, press releases, news clippings and other publicity matters relating to Giuliani Partners' engagement and the strategic relationship created.

We have agreed to maintain confidentiality with regard to our relationship with Giuliani Partners, wherever appropriate, and have indemnified Giuliani Partners, its controlling persons, respective partners, shareholders, directors, officers, employees, agents, affiliates and representatives and will hold them

harmless against any actions, judgments, claims, etc.

EMPLOYEES

As of February 10, 2005, we employed 12 full-time employees, of which six are in management, four in sales & marketing and two in administration. We believe that our relations with our employees are good.

DESCRIPTION OF PROPERTIES

Presently, we maintain our principal office at 9229 W. Sunset Boulevard, Suite 830, Los Angeles, California 90069. We signed a lease for our office space in November 2003. The office space, which is provided to us for \$11,312.70 per month for the first twelve months of the lease, for \$11,635.92 for the second 12 months and \$12,031.01 for the last 12 months of the lease, has approximately 5,387 square feet. We believe that our current office space and facilities are sufficient to meet our present needs and do not anticipate any difficulty securing alternative or additional space, as needed, on terms acceptable to us.

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LEGAL PROCEEDINGS

From time to time, we may become involved in various lawsuits and legal proceedings which arise in the ordinary course of business. However, litigation is subject to inherent uncertainties, and an adverse result in these or other matters may arise from time to time that may harm our business. We are currently not aware of any such legal proceedings or claims that we believe will have, individually or in the aggregate, a material adverse affect on our business, financial condition or operating results.

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MANAGEMENT

DIRECTORS AND EXECUTIVE OFFICERS

Names:	Ages	Titles:	Board of Directors
Rob Hutchison	49	Chairman & CEO	Director
Peter Brocklesby	52	President	Director
Lawrence Lee	44	Chief Technology	Director
		Strategist	
Michael Hill	44		Director
Ron Erickson	61		Director
Karin Klemm	38	Secretary	

Directors are elected to serve until the next annual meeting of stockholders and until their successors are elected and qualified. Currently there are three seats on our board of directors.

Currently, our Directors are not compensated for their services. Officers are elected by the Board of Directors and serve until their successors are appointed by the Board of Directors. Biographical resumes of each officer and director are set forth below.

Chairman of the Board and Chief Executive Officer - Robin Hutchison

In November 2003, Robin "Rob" Hutchison joined our Board of Directors. On

December 12, 2003, he was appointed Chairman of the Board and on March 1, 2004, he was appointed Chief Executive Officer. Previously, Mr. Hutchison served on Board of Directors of PowerHouse Technologies Group, Inc., the developer of mobile computing solutions that enhance personal productivity. He is the founder of several companies, including eCharge Corporation of Seattle, Washington, specialists in alternative payment methods for the Internet. Mr. Hutchison served as eCharge's president and chief technical officer and played an integral role in raising in excess of \$90 million in private funding. Mr. Hutchison pioneered, and holds the patent pending on, unique digital certificate technology using Bio-metrics that enabled eCharge to provide secure Internet commerce transactions.

Prior to co-founding eCharge, Mr. Hutchison was president of Canada-based SNI Corporation, specialists in the integration of SUN Microsystems UNIX-based systems and Internet and computer firewall security. Mr. Hutchison also served as the western regional director of sales and operations for Everex Canada Inc. and as vice president and co-founder of Vivox International Inc.

Mr. Hutchison remains on the Board of Directors of eCharge. He retired from that company in 2002 to assist in the development of several start-ups and mature technology companies, including Bit Learning, Via Vis Technologies Inc., One Person Health Inc. and Applied DNA Canada. Mr. Hutchison is a member of the Board of Directors of Golden Goliath Resources and Serebra Learning Corporations.

President - Peter Brockelsby

Mr. Brocklesby graduated from Leeds University, UK with a BA Honors degree in History in 1970. He attended the Royal Air Force College, UK and was commissioned in the RAF. In 1977, after 7 years service in the UK Armed Forces, Mr. Brocklesby left to become Director of Logistics for Air Asia (Air America), a US defense contractor providing support for the US military and for other governments in Asia.

Following acquisition of Air Asia by E-Systems, Inc., a multi-billion dollar defense contractor, and now part of Raytheon, Mr. Brocklesby was appointed VP Marketing. E-Systems specialized in the development and integration of advanced airborne and land-based military and government communications systems, electronic warfare equipment, electronic surveillance and airborne intelligence gathering systems.

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As an independent businessman, Mr. Brocklesby developed sophisticated electronics systems for commercial aircraft in a joint-venture with Plessey, a multi-billion dollar defense contractor and avionics manufacturer. The products included satellite communication systems, on-board electronic management systems and fully interactive video, audio and voice/data communications systems. Mr. Brocklesby has extensive experience in the development, commercialization and marketing of new technologies and has many contacts in the aerospace, defense, electronics and telecommunications industries worldwide.

Chief Technology Strategist and Director - Larry Lee

Larry Lee served as President, CEO and Director from September of 2002 to March 1st, 2004, when he assumed the role of Chief Technology Strategist. Lee has over 20 years of leadership experience in technology and telecommunications with both Fortune 500 companies and start-up organizations. His roles have ranged from Senior scientist to CEO, managing all aspects of business development including technical, financial, resource management and marketing.

Prior to becoming president and CEO of the Company, Lee has held management

positions at Hughes Aircraft, Boeing and General Motors where he worked on innovative and cutting-edge new technology.

While working in the environment of Fortune 500 companies, he led the new initiatives divisions where he mastered entrepreneurial skills by developing a variety of new business ventures. His success was so notable that he was awarded the coveted Six Sigma Black Belt training award for his accomplishments. This is an award that is given after an intensive program to groom high corporate achievers to learn how to make companies successful.

He recently successfully initiated the start-up of three satellite telecommunications product lines for wireless, broadband and multi-media applications with sales exceeding \$200 million. He was also instrumental in directing the development of integrated data and software systems for the automotive industry, military and government security programs.

Lee currently serves on the board of advisors and/or partners for several U.S. and international companies including: Dery Resources Inc.; IMC, and VO Management, LLC.

Lee has a Master of Science in Computer/Electronic Engineering from California State University and a Bachelor of Science in Mechanical/Biomedical Engineering from Virginia Tech. He has also received advanced training in Business Executive Management and Finance from University of California, Los Angeles and the Hughes Education Center.

Consultant and Director - Michael E. Hill

Mr. Hill has 18 years of experience in venture capital finance, investment banking and business development in North America and Europe. Hill has been involved in the initial funding and start-up of numerous companies including: multi-media, technology, biotech and the resource sectors. He has successfully completed transactions ranging as high as \$200 million and has been an intricate participant in many acquisition and merger strategies. Hill is currently a major shareholder in a west coast commercial real estate company and retail chain. He is also serving as the trustee and governor for the Shawnigan Lake School, a top ranked, international private school in Canada.

Previous to joining the Applied DNA Sciences team, Hill was an Investment Banker at Research Capital from 1997-2002 where he managed a portfolio exceeding \$300 million. At Research Capital Hill worked closely with senior executives and Management in developing new product, marketing, recruiting, due diligence and structuring investment banking deals. Prior to working with Research Capital, Hill performed similar tasks with Scotia Capital Markets and Burns Fry Ltd. He was employed with these companies from 1987 until 1997.

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Director - Ronald P. Erickson

Ronald Erickson has over thirty years of experience as a manager, attorney and senior level executive. In January 2004, Mr. Erickson was appointed to the Company's Board of Directors. From 1997 through the present, Mr. Erickson served as Chairman and Chief Executive Officer of eCharge Corporation in Seattle, Washington where he played a major role in raising approximately \$90 Million in equity capital from major international investors including Deutsche Telkom's venture arm, Korea Telecom, National Data Corp. and others. Previously, from 1995 through 1997, he served as Chairman and Chief Executive Officer of Globaltel Resources, Inc. where he co-founded and lead the worldwide financing efforts and managed all aspects of growth of this privately held international telecommunications and networking company. From 1992 through 1994, he was Chairman, Interim President and Chief Executive Officer of Egghead Software,

Inc. in Issaquah, Washington.

Secretary - Karin Klemm

On August 2, 2004, Applied DNA Sciences, Inc. (the "Company") appointed Karin Lise Klemm to the position of Chief Operating Officer and Secretary. In that capacity, Ms. Klemm oversees the day-to-day operations of the Company. Ms. Klemm continues to serve as President of Poly Pacific Entertainment, Inc., an entertainment company based in Beverly Hills, where she began her employ in that role in August of 1999. Since August of 2003, Ms. Klemm has served as Chief Executive Officer to Uncensored Music Network, Inc., also an entertainment company. Previously, from 1997 through 2000, Ms. Klemm was a branch manager of RH11, an executive search firm in Los Angeles, California.

EXECUTIVE COMPENSATION

The following tables set forth certain information regarding our CEO and each of our most highly-compensated executive officers whose total annual salary and bonus for the fiscal years ending September 30, 2004, 2003 and 2002 exceeded \$100,000:

Name & Principal Position	Year 	Salary (\$)	Bonus (\$)	Other Annual Compen- sation (\$)	Restricted Stock Awards (\$)	Options SARs (#)(1)
Rob Hutchison,	2004	159,450	0	0	39,000	0
CEO	2003	0	0	0	0	0
	2002	0	0	0	0	0
Lawrence C. Lee,	2004	150,000	0	0	2,017,500	0
CEO	2003	300,000	0	0	0	0
	2002	0	0	0	182,000	0
Gerhard Wehr,	2004	58,328	0	 22 , 489	54 , 000	0
CFO	2003	180,000	0	0	0	0
	2002	0	0	0	40,000	0

Employment Agreements

None.

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CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS

In September of 2004, Larry Lee entered into a private transaction with Mr. Chaim Stern, selling a total of 2,500,000 shares to him, after which he loaned all proceeds of \$600,000 to us.

We have no policy regarding entering into transactions with affiliated parties.

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SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT

The following table sets forth certain information regarding beneficial ownership of our common stock as of February 1, 2005:

- o by each person who is known by us to beneficially own more than 5% of our common stock;
- o by each of our officers and directors; and
- o by all of our officers and directors as a group.

gn="top">

Cash paid for Interest

3,476

4,332

See accompanying notes to condensed Consolidated Financial Statements.

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NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

NOTE 1- ORGANIZATION AND LINE OF BUSINESS:

 $Organization\ and\ Basis\ of\ Presentation:$

The accompanying unaudited interim condensed consolidated financial statements of Advanced Oxygen Technologies, Inc. ("Group" or the "Company") have been prepared by management in accordance with accounting principles generally accepted in the United States of America for interim financial information and pursuant to rules and regulations of the Securities and Exchange Commission ("SEC"). Accordingly, they do not include all information and footnotes required by generally accepted accounting principles for annual audited financial statements. In the opinion of management, all adjustments considered necessary for a fair presentation have been included.

The results of operations for the six months ended December 31, 2016 are not necessarily indicative of the results to be expected for the year ending June 30, 2017. The accompanying unaudited interim condensed consolidated financial statements should be read in conjunction with the

Company's audited consolidated financial statements and notes related thereto for the years ended June 30, 2016 and 2015 included in Form 10-K filed with the SEC.

Lines of Business:

The Company, through its wholly owned subsidiary Anton Nielsen Vojens ApS ("ANV")owns income producing commercial real estate leased until 2026. The real estate consists solely of the land with no buildings or improvements ("Land"). All improvements on the Land are those of the tenant.

NOTE 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

Revenue recognition of rental income:

Revenues are recognized during the period in which the rental payment is received. The Company applies the provisions of FASB Accounting Standards Codification ('ASC') 605-10. Revenue Recognition in Financial Statements ASC 605-10, provides guidance on recognition, presentation, and disclosure of revenues in financial statements filed with the SEC.

The Company's source of revenue is from a commercial property lease in which quarterly payments are received pursuant to the property lease which is in effect until 2026.

Property Plant and Equipment:

Land and buildings are recognized at cost. Land is carried at cost less accumulated impairment losses.

Impairment of Real Estate Investments:

The Company continually monitors events and changes in circumstances that could indicate that the carrying amounts of its real estate investments may not be recoverable or realized. When indicators of potential impairment suggest that the carrying value of real estate investments may not be recoverable, the Company assesses the recoverability by estimating whether the Company will recover the carrying value of its real estate investments through its undiscounted future cash flows and the eventual disposition of the investment. If, based on this analysis, the Company does not believe that it will be able to recover the carrying value of its real estate investments, the Company would record an impairment loss to the extent that the carrying value exceeds the estimated fair value of its real estate investments.

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Foreign Currency Translation:

Foreign currency transactions are translated applying the current rate method. Assets and liabilities are translated at current rates. Stockholders' equity accounts are translated at the appropriate historical rates and revenue and expenses are translated at weighted average rates for the year. Exchange rate differences that arise between the rate at the transaction date and the one in effect at the payment date, or at the balance sheet date, are recognized in the income statement.

Income Taxes:

The Company accounts for income taxes under the asset and liability method of accounting. Under this method, deferred tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in income in the period that includes the enactment date. A valuation allowance is required when it is less likely than not that the Company will be able to realize all or a portion of its deferred tax assets. Because it is doubtful that the net operating losses of recent years will ever be used, a valuation allowance has been recognized equal to the tax benefit of net operating losses generated.

Net Earnings per Share:

Basic earnings per share is computed by dividing income available to common shareholders by the weighted-average number of common shares available. Diluted earnings per share is computed similar to basic earnings per share except that the denominator is increased to include the number of additional common shares that would have been outstanding if the potential common shares had been issued and if the additional common shares were dilutive. As of December 31, 2016 and June 30, 2016 there were 10,000 and 10,000, respectively potential dilutive shares

and because of the net loss, the effect of these potential common shares is anti-dilutive.

Cash and Cash Equivalents:

For purposes of the statement of cash flows, the Company considers all highly-liquid investments purchased with original maturities of three months or less to be cash equivalents. The Company maintains its cash in bank deposit accounts which, at December 31, 2016 did not exceed federally insured limits. The Company has not experienced any losses in such accounts and believes that it is not exposed to any significant credit risk on such amounts.

Estimates:

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements, as well as the reported amounts of revenue and expenses during the reported period. Actual results could differ from those estimates.

Concentrations of Credit Risk:

Financial instruments that potentially subject the Company to major credit risk consist principally of a single subsidiary of Anton Nielsen Vojens ApS.

Reclassification:

Certain balances in previously issued financial statements have been reclassified to be consistent with the current period presentation.

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Recently Issued Accounting Standards:

In February 2016, the FASB issued ASU No. 2016-02 - Leases (Topic 842), which sets out the principles for the recognition, measurement, presentation and disclosure of leases for both parties to a contract (i.e. lessees and lessors). The new standard requires lessees to apply a dual approach, classifying leases as either financing or operating leases based on the principle of whether or not the lease is effectively a financed purchase by the lessee. This classification will determine whether lease expense is recognized based on an effective interest method or on a straight line basis over the term of the lease, respectively. A lessee is also required to record a right-of-use asset and a lease liability for all leases with a term of greater than 12 months regardless of their classification. Leases with a term of 12 months or less will be accounted for similar to existing guidance for operating leases today. The new standard requires lessors to account for leases using an approach that is substantially equivalent to existing guidance for sales-type leases, direct financing leases and operating leases. The standard is effective on January 1, 2019, however early adoption is permitted. The Company is in the process of evaluating the impact of this new guidance.

In February 2015, the FASB issued Accounting Standards Update No. 2015-02 (ASU 2015-02) "Consolidation (Topic 810): Amendments to the Consolidation Analysis." ASU 2015-02 changes the analysis that a reporting entity must perform to determine whether it should consolidate certain types of legal entities. It is effective for annual reporting periods, and interim periods within those years, beginning after December 15, 2015. Early adoption is permitted, including adoption in an interim period. We do not anticipate that the adoption of ASU 2015-02 will have any impact on our consolidated financial statements.

Other recent accounting pronouncements issued by the FASB did not or are not believed by management to have a material impact on the Company's present or future financial statements.

NOTE 3 - MAJOR CUSTOMER:

The Company's subsidiary, Anton Nielsen Vojens, ApS has sales to major customers who were non related parties. For the period ending December 31, 2016, and December 31, 2015 the major customer concentrations were as follows:

	Percent of Sales for the Period ending December 31,	
Customer	2016	2015
StatOil A/S	100%	100%
-	-	-
Total Sales from Major Customers	100%	100%

NOTE 4 - LAND:

The Land owned by the Company's wholly owned subsidiary constitutes the largest asset of the Company. As of December 31, 2016 the difference in the Land's carrying value as recorded on the balance sheet amounting to \$(22,363) is solely due to the currency translation difference. The carrying value of the Land of the Company was as follows:

Carrying Value of Land at December June 30, 31, 2016 2016

US Dollars \$ 572,917 \$ 595,280

NOTE 5 - RELATED PARTY TRANSACTIONS:

Crossfields, Inc., a company that the CEO, Robert Wolfe is an officer and director, has made advances to the Company which are not collateralized, non-interest bearing, and payable upon demand, however, the Company did not expect to make payment within one year. As of December 31, 2016, the amount due to Crossfields was \$92,430. Crossfields advanced an additional \$14,168 during the six months ended December 31, 2016 to meet expenses.

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NOTE 6 - NOTES PAYABLE:

The Company issued a promissory note ("Note") for \$650,000, payable to the Borkwood Development Ltd, a previous shareholder of the Company ("Seller"), payable and amortized monthly and carrying an interest at 5% per year. The Company has the right to prepay the note at any time with a notice of 14 days. To secure the payment of principal and interest the Sellers will receive a perfect lien and security interest in the Shares in the company ANV until the note with accrued interest is paid in full., and, 2) In the case that the Note has not been repaid within 12 months from the day of closing the Sellers have the right to convert the debt to common stock of Advanced Oxygen Technologies, Inc. in an amount of non diluted shares calculated on the conversion Date, equal to the lesser of: a) Six hundred and Fifty thousand (650,000) or the Purchase Price minus the principal payments made by the buyer, whichever is greater, divided by the previous ten day closing price of AOXY as quoted on the national exchange, or b) Fifteen million shares, whichever is lesser. The Note has been extended until July 1, 2017 and interest waived through the period ending December 31, 2016. The balance on the note as of December 31, 2016 and June 30, 2016 was \$127,029.

The Company has a note payable with a bank. The original amount of the note was kr 800,000 Danish Krone (kr) ("Note A"). The note is secured by the revenues of the lease with Statoil, with a 7.00% interest rate and 1.5 years left on the term. The balance on the note as of December 31, 2016 was \$14,625. The Company made principal payments of \$4,727 and interest payments of \$678. The value of the note reflect the currency adjustments. The paragraph below summarizes the company's commitments going forward.

The Company has a note payable with a bank ("Note B"). The original amount of Note B was kr 1,132,000 Danish Krone (kr). Note B is secured by the subsidiary's real estate, with a 2.00% interest rate and 7 years left on the term. The balance on the note as of December 31, 2016 was \$113,928. During the period ended December 31, 2016, the Company paid \$7,686 in principal payments and \$2,798 in interest payments.

The Company's debt obligations at December 31, 2016 and June 30, 2016 are:

	December 31, 2016	June 30, 2016
Bank Loans	\$ 128,552	\$ 146,467
Borkwood Development Ltd	127,029	127,029
Total Debt	255,581	273,496
Less Current Portion of Debt	(149,992)	(150,887)
Long-Term portion of Debt	\$ 105,590	\$ 122,609

The Company has minimum yearly bank payments of \$33,610 for 1.5 years, and \$22,397 thereafter for another 5.2 years.

The amounts stated in this note reflect the Company's commitments in the currencies that those commitments were made and the amounts are an estimate of what the US dollar amount would be if the currency rates did not change going forward.

NOTE 7 - SHAREHOLDERS' EQUITY:

Common Stock:

Pursuant to a Certificate of Amendment to our Certificate of Incorporation filed with the State of Delaware and effective as of December 8, 2014, the Company (effected a reverse stock split of all the outstanding shares of our common stock at an exchange ratio of one for twenty (1:20) and changed the number our authorized shares of common stock, par value \$0.01 per share, from 90,000,000 to 60,000,000 while maintaining the number of authorized shares of preferred stock, par value \$0.01 per share, at 10,000,000. As a result, the 45,853,585 shares of common stock outstanding at December 7, 2014 had been reduced to 2,292,945 shares of common stock (taking into account the rounding up of fractional share interests).

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Preferred Stock:

The Company is authorized to issue 10,000,000 shares of \$0.01 par value preferred stock. The Company may issue any class of preferred shares in series. The board of directors has the authority to establish and designate series and to fix the number of shares included in each such series.

Series 2 Convertible Preferred Stock:

Each Series 2 preferred share is convertible into two shares of common stock at the option of the holder. Each Series 2 preferred share also includes one warrant to purchase two common shares for \$5.00. The warrants are exercisable over a three-year period. In the event of the liquidation of the Company, holders of Series 2 preferred stock would be entitled to receive \$5.00 per share, plus any unpaid dividends declared on the Series 2 preferred stock from the funds remaining after the Company's creditors, including directors, have been paid. There have been no dividends declared. During November 1997, 172,000 shares of Series 2 preferred stock were converted into 344,000 shares of the Company's common stock. As of December 31, 2016, there were 5,000 shares issued, which are convertible into 2 common shares. There are no warrants outstanding that have been issued in connection with the preferred shares.

Series 3 Convertible Preferred Stock:

Each share automatically converts on March 2, 2000 into either (a) one (1) share of the Company's common stock if the average closing price of the common stock during the ten trading days immediately prior to March 1, 2000 is equal to or greater than sixty-six cents (\$0.66) per share, or (b) one and one-half (1 1/2) shares of common stock if the average closing price of the common stock during the ten trading days immediately prior March 1, 2000 is less than sixty-six cents (\$0.66) per share.

Series 5 Convertible Preferred Stock:

The shares are collectively convertible to common stock of the Company on March 5, 2004, in an amount equal to the greater of a.)290,000 shares divided by the ten day closing price, prior to the date of acquisition of IPS, of the Company's common stock as quoted on the national exchange and not to exceed twenty million shares, or b.) six million shares.

ITEM 2: MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS.

The following should be read in conjunction with our Consolidated Financial Statements and the notes thereto included in the Financial Statements.

FORWARD LOOKING STATEMENTS:

Certain statements contained in this report, including statements concerning the Company's future and financing requirements, the Company's ability to obtain market acceptance of its products and the competitive market for sales of small production business' and other statements contained herein regarding matters that are not historical facts, are forward looking statements; actual results may differ materially from those set forth in the forward looking statements, which statements involve risks and uncertainties, including without limitation to those risks and uncertainties set forth in any of the Company's Registration Statements under the heading "Risk Factors" or any other such heading. In addition, historical performance of the Company should not be considered as an indicator for future performance, and as such, the future performance of the Company may differ significantly from historical performance.

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RESULTS OF OPERATIONS FOR THE THREE AND SIX MONTH PERIODS ENDING DECEMBER 31, 2016 COMPARED TO 2015:

Revenues: Revenues from operations for the three month period ending December 31, 2016 and December 31, 2015 were \$8,837 and \$9,057 respectively, and the revenues from operations for the six month period ending December 31, 2016 and December 31, 2015 were \$17,986 and \$18,115 respectively. They were attributable to operations of the Company's wholly owned subsidiary Anton Nielsen Vojens. The fluctuation was due to currency fluctuations. The fluctuations were due to currency fluctuations, as the revenues were the same for both comparitive periods.

Selling, general and administrative expenses: G&A expenses for the three month period ending December 31, 2016 and December 31, 2015 were \$9,413 and \$7,151 respectively and the G&A expenses for the six month period ending December 31, 2016 and December 31, 2015 were \$15,650 and \$7,374 respectively. The expenses are attributable to ANV's operations, the Company's SEC compliance and the new engagement of independent auditors.

Interest expense: Interest expense for the three month period ending December 31, 2016 and December 31, 2015 was \$1,663 and \$2,128 respectively. The changes in interest expenses for 2016 are primarily due to the currency fluctuations and the reduction of debt.

Net income (loss) attributed to common stockholders: Net income (loss) attributed to common stockholders was \$(5,478) or \$(0.0024) per share for the three month period ending December 31, 2016 as compared to \$(222) or \$0.0001 per share for December 31, 2015 and mainly attributable to the Company's engagement of new auditors and currency fluctuations.

Liquidity and capital resources: At December 31, 2016 and June 30, 2016, the Company had cash and cash equivalents of \$45,458 and \$46,170 respectively. At December 31, 2016 and June 30, 2016, the Company had a working capital deficit of \$219,107 and \$208,433 respectively. The change in cash is primarily associated with currency fluctuations, and the decrease in the working capital deficit is primarily due to payment of debt and normal operations.

Net cash provided from (used for) operating activities for six month period ending December 31, 2016 and December 31, 2015 was \$(885) and \$(12,734), respectively. The net cash used by operating activities was primarily due to the operations of ANV and the payment of ANV taxes in 2015.

Net cash provided from (used for) financing activities for six month period ending December 31, 2016 and December 31, 2015 was \$2,235 and \$3,119 respectively. Net cash provided from or used for financing activities for both periods is related to the company's borrowings from banks, officers and directors, and the repayment of debt.

OFF BALANCE SHEET ARRANGEMENTS:

We do not currently have any off balance sheet arrangements.

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ACQUISITION EFFORTS:

The Company continues its efforts to raise capital to support operations and growth, and is actively searching acquisition or merger with another company that would complement the Company or increase its earnings potential. During this period, the Company has been in discussion with Companies looking to be acquired. The Company has not negotiated any terms nor proposed any acquisitions of any of these companies that have been accepted. In addition, the Company is in discussion with potential lending institutions to assist in financing any proposed acquisition. The Company expects difficulty in financing the growth of the increased business or acquisition and has been concentrating on raising capital and/or obtaining a line of credit.

ITEM 3. Quantitative and Qualitative Disclosures About Market Risk:

Smaller reporting companies are not required to provide the information required by this Item.

ITEM 4. CONTROLS AND PROCEDURES:

EVALUATION OF DISCLOSURE CONTROLS AND PROCEDURES

We conducted an evaluation under the supervision and with the participation of our management, including our Chief Executive Officer who is also our Chief Financial Officer, of the effectiveness of the design and operation of our disclosure controls and procedures. The term "disclosure controls and procedures," as defined in Rules 13a-15(e) and 15d-15(e) under the Securities and Exchange Act of 1934, as amended ("Exchange Act"), means controls and other procedures of a company that are designed to ensure that information required to be disclosed by the company in the reports it files or submits under the Exchange Act is recorded, processed, summarized and reported, within the time periods specified in the Securities and Exchange Commission's rules and forms. Disclosure controls and procedures also include, without limitation, controls and procedures designed to ensure that information required to be disclosed by a company in the reports that it files or submits under the Exchange Act is accumulated and communicated to the company's management, including its principal executive and principal financial officers, or persons performing similar functions, as appropriate, to allow timely decisions regarding required disclosure. Based on this evaluation, our Chief Executive Officer and Acting Chief Financial Officer concluded as of December 31, 2016 that our disclosure controls and procedures were not effective at ensuring that the material information required to be disclosed in the Exchange Act reports is recorded, processed, summarized and reported as required in applicable SEC rules and forms.

During the six month period ended December 31, 2016, there were no changes in our internal control over financial reporting identified in connection with management's evaluation of the effectiveness of our internal control over the financial reporting that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting as defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act.

PART II	
ITEM 1: LEGAL PROCEEI	DINGS:

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ITEM 2. UNREGISTERED SALES OF EQUITY SECURITIES AND USE OF PROCEEDS: None

ITEM 3. DEFAULTS UPON SENIOR SECURITIES:

None

None

ITEM 4. MINE SAFETY DISCLOSURES:

None

ITEM 5. OTHER INFORMATION:

None

ITEM 6: EXHIBITS AND REPORTS ON FORM 8-K:

During the six month period ending December 31, 2016, the Company filed the following report on Form 8-K.

On August 05, 2016 the Company has engaged Sadler, Gibb & Associates, LLC, 2455 E. Parleys Way, Suite 320, Salt Lake City, UT 84109, (801)783-2960 ("New Accountants") as its certified accounting firm/outside auditor from its Danish auditors CHR. Mortensen Revisionsfirma. Additionally, the Company had not consulted the New Accountants regarding: (i) The application of accounting principles to a specific completed or contemplated transaction, or the type of audit opinion that might be rendered on the small business issuer's financial statements and either written or oral advice was provided that was an important factor considered by the small business issuer in reaching a decision as to the accounting, auditing or financial reporting issue; or (ii) any matter that was the subject of a disagreement or event identified in response to paragraph (a)(1)(iv) of Regulation S-B section §228.304 (Item 304).

Exhibit	
Number	Description of the Document
3.1	Certificate of Incorporation as Amended and filed with the Secretary of State of Delaware effective on
	December 5, 2014(1)
3.2	Bylaws.(1)
31.1	Certification of Chief Executive Officer pursuant to Exchange Act Rule 13a-14(a)/15d-14(a), as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
31.2	Certification of Chief Financial Officer pursuant to Exchange Act Rule 13a-14(a)/15d-14(a), as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
32.1	Certification of Chief Executive Officer in accordance with 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.
32.2	Certification of Chief Financial Officer in accordance with 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.
101.INS	XBRL Instance
101.SCH	XBRL Taxonomy Extension Schema Document
101.CAL	XBRL Taxonomy Extension Calculation Linkbase Document
101.DEF	XBRL Taxonomy Extension Definition Linkbase Document
101.LAB	XBRL Taxonomy Extension Labels Linkbase Document
101.PRE	XBRL Taxonomy Extension Presentation Linkbase Document

(1) Filed as an exhibit to the Company's 8-K filed with the SEC on December 5, 2014 and incorporated herein by reference.

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SIGNATURE

In accordance with the requirements of the Exchange Act, the Registrant has caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

/s/ Robert E. Wolfe /s/

Date: February 03, 2017

Robert E. Wolfe,

Chairman of the Board, Chief Executive Officer and Principal Financial Officer