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ACCEL8 TECHNOLOGY CORP
Form 10KSB
October 29, 2003

FORM 10-KSB
U.S. SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

ANNUAL REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended: July 31, 2003

TRANSITION REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934.

For the transition period from _____ to _____

Commission file number 0-11485

ACCEL8 TECHNOLOGY CORPORATION

(Name of small business issuer in its charter)

Colorado

(State or other jurisdiction of
incorporation or organization)

84-1072256

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

303 East Seventeenth Avenue, Suite 108, Denver, Colorado 80203

(Address of principal executive offices)

Issuer's telephone number: (303) 863-8088

Securities registered pursuant to Section 12(b) of the Exchange Act:

Common Stock, no par value

(Title of class)

Securities registered pursuant to Section 12(g) of the Exchange Act: None.

Indicate by check mark whether the issuer (1) has filed all reports required to be filed by Section 13 or 15(d) of the Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-B is not contained, to the best of registrant's knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-KSB or any amendment to this Form 10-KSB.

The Registrant's revenues for the fiscal year ended July 31, 2003 were \$850,570.

The aggregate market value of the voting stock held by non-affiliates of the Registrant as of October 15, 2003 was approximately \$ 32,592,637 based upon the last reported sale on that date.

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For purposes of this disclosure, Common Stock held by persons who hold more than 5% of the outstanding voting shares and Common Stock held by officers and directors of the Registrant have been excluded in that such persons may be deemed to be "affiliates" as that term is defined under the rules and regulations promulgated under the Securities Act of 1933, as amended. This determination is not necessarily conclusive.

The number of shares of the Registrant's Common Stock outstanding as of July 31, 2003, was 9,586,210.

Documents incorporated by reference None

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FORWARD-LOOKING STATEMENTS

This Annual Report on Form 10-KSB contains forward-looking statements. These forward-looking statements could involve known and unknown risks, uncertainties, and other factors that might materially alter the actual results suggested by the statements. In other words, our performance might be quite different from what the forward-looking statements imply. Factors that could cause or contribute to such differences include, but are not limited to, those discussed below under "Factors That May Affect Future Results," as well as those discussed elsewhere in this Form 10-KSB.

You should rely only on the forward-looking statements that reflect management's view only as of the date of this Report. We undertake no obligation to publicly revise these forward-looking statements to reflect subsequent events or circumstances. You should also carefully review the risk factors described in other documents we file from time to time with the Securities and Exchange Commission (the "SEC").

Certain capitalized terms used in this Form 10-KSB are defined in the Glossary beginning on page 20.

PART I

Item 1 - Description of Business

History And Development Of The Company

We were incorporated on May 26, 1982, under the laws of the State of Colorado. Our executive offices are located at 303 East 17th Avenue, Suite 108, Denver, Colorado 80203, and our telephone number is (303) 863-8088. Prior to the acquisition of the OpTest™ suite of technologies ("OpTest") which occurred in January of 2001, Accelr8 Technology Corporation ("Accelr8" or the "Company") was primarily a provider of software tools and consulting services. Since the acquisition of the OpTest, we have focused primarily upon research and development relating to the technologies acquired, and the development of revenue producing products related to that technology.

On January 18, 2001, we acquired OpTest from DDx, Inc. ("DDx"). The purchase of the assets of DDx provided us with the surface chemistry and quantitative instruments. Our vision is to compete in the general area of biosciences, including DNA/RNA assays, protein-based assays and biosensors. We expect that our proprietary surface chemistry and quantitative instruments support real-time analysis of medical diagnostic markers, pathogens and bio-warfare agents.

Before our entry into the surface chemistry and quantitative instruments industries, we provided software tools and consulting services for system modernization solutions for VMS legacy systems. We are not currently developing any additional software tools to complement our existing tools. Further, we have taken steps to limit the costs associated with the conduct of our software tools

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and consulting services business. We intend to operate this segment of our business at a level that is sufficient to service the needs of existing customers and to support future sales of software tools. We do not expect to

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continue our consulting activities, although if such opportunities arise, we believe that we may be able to subcontract for the performance of the necessary services from third parties or former employees. We are also investigating the possibility of selling these business operations to another party, although we have no arrangements or understandings with respect to the sale of these assets. However, we continue to resell software from CIM Team GmbH, Inc. and a/Soft Development, Inc. The resale of software provided approximately \$604,323 in revenues during the fiscal year ended July 31, 2003.

During the fiscal year ended July 31, 2003, our primary focus was on the development of our OptiChem™ surface chemistry ("OptiChem") and QuanDx™ light scattering quantitative assay instrumentation ("QuanDx"). We have introduced OptArray™ microarraying slides ("OptArray") and OptiPlate™ arrayable microtiter plates ("OptiPlate") to the market. We also acquired new technology and improvements related to the QuanDx detection platform. We intend to customize our technologies to the specific requirements of large licensees, with the potential of bundling product licensing with an option to purchase equity in the stock of Accelr8. Management believes that substrate sales will grow markedly in the next fiscal year; however, there can be no assurance that the sales will occur or that the anticipated revenues will be generated. OptiChem revenues were \$52,794 during the fiscal year ended July 31, 2003.

The Microarray Market Opportunity

Shortly after acquiring the OpTest assets, we decided to use the technology to develop new products for the microarray market. Microarrays typically consist of a microscopic grid of thousands of spots of a test chemistry on a glass slide. Each spot is made of a different variation of a test probe molecule, such as a unique short length of synthetic DNA that has a particular gene sequence. The researcher exposes a sample, such as extracts from a cell culture or serum, to the microarray. After incubation, washing and labeling, a computerized scanner measures the amount of dye or label on each spot. The researcher can then compare the array pattern between two different samples, such as a tumor biopsy against normal tissue.

Microarrays are important because they allow the researcher to determine which genes or biochemical pathways become more or less active during a disease or after exposure to a potential new drug. They allow the scientist to conduct thousands of analytical experiments at one time. This can reveal clues to disease processes or help determine whether a potential new drug has the expected biochemical effects in living tissues.

We decided to enter the microarray market because it has been in existence long enough to prove the value of microarraying, but we believe that it still has most of its growth ahead of it. Although the current research market is attractive in itself, management believes that emerging market segments in drug discovery and molecular diagnostics offer much greater potential. In particular, management believes that research trends suggest that new array-based methods for cancer diagnostics may drive market growth faster than was generally believed just two years ago. In addition, we believe that microarray technology

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has reached a crucial juncture, and that our unique technology has the potential to resolve critical issues that now retard the next phase of market evolution.

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OptiChem Surface Coatings

OptiChem coatings are based on a discovery made by a surface chemist at DDx in the late 1990's, who developed an improved proprietary surface coating for the assay substrates to be used with a new highly sensitive assay instrument.

Our scientific team has taken the original technology acquired from DDx and has improved upon it, advancing the discovery with the objective of bringing it to commercialization. Since acquiring OpTest, we have conducted research and development as described below.

- o First, the scientific team materially improved upon the basic surface chemistry discovery in order to make it highly reproducible. They identified critical materials and processes needed to make OptiChem robust and consistent in a production environment as well as scalable. They eliminated the need for unusual equipment or conditions that could limit OptiChem's commercial attractiveness. Quality control data now show that the production processes yield product consistency that management believes is at least as high as that of the next-best competitor.
- o Second, the scientific team adapted the product's chemistry to provide uniformity and consistently high coating performance on glass and plastic substrates. This expanded OptiChem's applicability substantially beyond its original silicon base material coating formulation. Our commercial products are coated glass substrates, and we have proven success with a variety of plastics and with gold surfaces that are used in certain biosensors.
- o Third, the scientific team added reactive functionality to the surface chemistry. The original test system used a base coating matrix including biotin as a linking agent. Our scientists have developed additional reactive groups incorporated within the coatable matrix. Examples include amine-reactive, thiol-reactive and streptavidin surfaces. Our primary commercial product is an amine-reactive surface used for immobilizing nucleic acids and proteins. On special order, we also sell streptavidin and thiol-reactive surfaces.

OptiChem coatings exhibit exceptionally low non-specific binding of interfering molecules such as proteins and unbound dyes. Non-specific binding (also referred to as "adsorption" or "fouling") is a dominant noise factor that limits the sensitivity of biomolecular assays. Management believes that OptiChem has demonstrated superior non-fouling properties as compared with those of competitors. In addition, OptiChem coatings provide high capacity for specific probe attachment.

In creating a microarray, the assay designer attaches probe molecules at desired locations on the activated substrate surface in any useful pattern such as a microarray grid. These reactive patches or spots provide "islands" of specific analyte binding zones surrounded by a "sea" of extremely low non-specific binding surface. This contrast of low noise and high specific binding provides a very high signal-to-noise ratio that improves detection sensitivity.

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Examples of the types of products that we believe would benefit from having OptiChem coatings include:

- o Nucleic acid microarrays ("gene chips") on slides or microtiter plates.
- o Protein and peptide microarrays for proteomics and micro-immunoassays.
- o Substrates for cell and tissue arrays.
- o "Lab-On-A-Chip" devices.
- o Biosensors.
- o Laboratory instrumentation such as high-performance liquid chromatography, capillary electrophoresis, and related separation columns.

Vertical markets that consume such supplies, in addition to laboratory research markets, include:

- o Drug candidate screening and characterization.
- o Medical molecular diagnostics (e.g., disease diagnostics, patient predisposition, "personalized medicine").
- o Food and water pathogen testing.
- o Bio-Defense (detecting weaponized pathogens and diagnosing recent infection while still treatable).

As the market evolves away from its original research basis that uses purified laboratory materials, we believe that demand will shift increasingly toward new substrate properties. In particular, we believe that it will become essential to use surfaces that provide consistent results despite exposure to blood and tissue extracts.

Based upon tests against the leading competitors, management believes that OptiChem delivers superior performance against these competitors. OptiChem coatings have been the only surfaces that demonstrate this capability. Therefore we believe that our marketing strategy should not be to compete for low-performance applications, but to focus on the needs of emerging applications such as drug discovery and diagnostics, paying particular attention to new developments in cancer diagnostics.

We also believe that OptiChem may offer benefits to mature technologies such as research immunoassays and medical immuno-diagnostics. For example, in the most commonly used assay format (ELISA) the end-user must "block" the surface against non-specific binding by pre-coating the plates with a masking protein, typically albumin or casein from animal sources. Management believes that OptiChem shows better performance without blocking. This ability saves

substantial time for the user in preparing the assays and avoids the need for animal products (proteins) that carry the risk of contaminating a sensitive assay with prions, virus fragments, DNA or RNA or protein fragments, or other

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low-level interfering materials.

In essence, any surface that is needed for biochemical, immunological, histological, or tissue growth or attachment is a potential candidate for improvement with a species of OptiChem coating. Conversely, any surface intended to inhibit the attachment or adsorption of biological materials is also a candidate, e.g., implanted medical devices for which tissue adhesion can cause problems.

On the basis of testing conducted to date (both internal and external), we believe that OptiChem coatings enjoy a number of competitive advantages over other coatings, including the following:

- o OptiChem coatings without blocking (a time-consuming step) out-perform other coatings, with or without blocking, in reducing non-specific adsorption of interfering molecules. In stringent tests using whole serum, OptiChem coatings yield substantially higher signal to noise ratios than any other surface tested. We believe that this will prove to be a decisive factor as microarraying migrates into diagnostics and proteomics.
- o Our scientists have also discovered that OptiChem coatings make it possible to eliminate certain important sources of error in sample preparation. The coatings have a unique ability to shed free dye molecules left over from sample labeling. In independent direct comparisons, OptiChem surfaces without sample cleanup yield microarray results that are at least as good as those of the next-best competing product with sample cleanup. As a result, microarray labs can significantly reduce materials and labor, and increase throughput while gaining OptiChem's superior performance.
- o OptiChem coatings enable high-density arraying, and the user can readily optimize spotting properties to suit a specific application. In particular, the coatings enable very large "genome-wide" arrays that are becoming a competitive battleground for major array producers.
- o Coatings are available with several different types of reactive groups for binding to probes, currently including amine-reactive, biotin, streptavidin, and thiol-reactive coatings. They are readily modified to enable rapid development of additional types of binding activity.
- o OptiChem coatings have broad applicability. Many surface coatings work well only within a narrow range of reactants and conditions. Customer testing has shown that OptiChem coatings work extremely well over a broad range of reactants and conditions. Our coatings survive and continue to yield high performance under conditions that damage or destroy other coatings.
- o The manufacturing history shows that OptArray slides demonstrate excellent lot-to-lot consistency. This uniformity provides important competitive advantages as attention is shifting to concerns about microarray reproducibility.

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- o The coatings are compatible with a wide range of base materials including glass, plastic, silicon, and metallic surfaces. This enables a choice of base material that minimizes other sources of interference, such as background fluorescence. We believe that plastic substrates will become important as the microarray market evolves into molecular diagnostics, driven by price pressure from medical insurers. OptiChem has proven successful on low-cost base materials.

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QuanDx and YoDx Quantitative Assay Instrumentation

QuanDx instrumentation counts individual bound nanoparticles by imaging the light scattered from sub-microscopic particles that attach to biochemical assay components. This strategy provides extremely high sensitivity and low background noise.

Conventional assays calculate the average intensity of a detectable signal across a field of observation. Whether the detector measures photons or electrons, the principles are similar. Real electrical circuits, such as the detectors and amplifiers used in most assay instruments, have finite thermo-electric noise. This noise places an unavoidable limit on assay precision and sensitivity.

QuanDx eliminates electrical and thermal noise by converting each nanoparticle binding event into a discrete identifiable image and then counting only individual light scattering images while ignoring all other images and background. The only noise that enters in is the non-specific binding of the nanoparticle to the assay substrate. OptiChem coated substrates reduce non-specific background noise and maximize QuanDx's performance.

High sensitivity has become increasingly important for at least two reasons. First, researchers are tending to work more often with rare analyte materials in dilute forms. Second, assays that use very small quantities of reagents and analytes tend to be faster. Since QuanDx is based on microscopic observation, its ability to work with extremely small spots therefore maximizes the advantages of small scale.

At present, the standard method for scanning microarrays is to attach fluorescent dyes to the reactants and then to scan the assay grid with an automated confocal fluorescence microscope. The confocal optics restrict the focal plane to a very thin layer and thus reduce background interference. However, the dyes themselves are well-recognized for adsorbing to surfaces and creating high non-specific background noise. In addition, many materials used as substrates or assay components emit their own fluorescence ("autofluorescence") and add to the interference.

We believe that QuanDx has the potential to substantially out-perform standard fluorescence-based technology because of its ability to reject background. In addition, QuanDx uses automated high-speed image analysis and therefore supports high throughput—an essential property when scanning arrays containing thousands of reactive spots.

Chemiluminescence offers an alternative to fluorescence, but requires even more sophisticated instrumentation and has more stringent chemical requirements. With chemiluminescence, the reporter is a compound that emits light in proportion to the amount of reporter that reacts. It can provide sensitivity and background superior to those for fluorescence, but is much more difficult to apply, and more sensitive to environmental variables.

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During the fiscal year ended July 31, 2003, we retained an expert scientific consultant to improve certain aspects of the original QuanDx methods. We believe that the improvements will further simplify QuanDx operation and significantly reduce assay turnaround time. We have constructed a portable laboratory test system that incorporates the new improvements.

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Also during the fiscal year we acquired the rights to innovative technology that complements QuanDx. The new YoDx(TM) ("YoDx") technology extends the detection system to include assay processing prior to the detection itself, and we expect the novel processing to enhance detection sensitivity as well. We have set major objectives for the combined YoDx/QuanDx platform, when used with OptiChem coated substrates, to increase sensitivity by at least 100-fold relative to fluorescence detection and increase assay speed by at least 10-fold relative to conventional processing.

In addition, we believe that the new instrumentation platform will be inherently lower in cost, and more robust and field-practical than competing technology. QuanDx can easily be engineered for hand-portable field use, which is not practical with current fluorescence technology.

We expect portability and low cost to enable new applications in medical diagnosis and portable field applications such as food safety and bio-defense. The new systems will be able to use either gene probes or immunoassays for target molecule detection. The current portable laboratory test fixture that contains the QuanDx improvements also includes YoDx components. The unit is field portable for demonstration to prospective licensees.

We believe that QuanDx with YoDx stands alone as an assay processing and digital detection system that offers the competitive advantages of:

- o Counting discrete images of individual reporter events, thereby eliminating analog background.
- o Simple structure and readily available components that permit low-cost production.
- o Small size, amenable to bench-top or hand-held application.
- o High speed, allowing rapid scanning of dense arrays and adaptable to high throughput laboratory robotic platforms.
- o Compatibility with very small microarray spot size, permitting use with large high density arrays.

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Systems That Combine QuanDx, YoDx, and OptiChem

We expect that our customers will be able to use QuanDx, YoDx, and OptiChem products in existing applications independently of each other. However, using the combination of these products optimizes total assay performance. We already have customers who purchase or license OptiChem alone, for use with existing microarray systems. However we expect that once demonstrated in a compelling application, a significant market will develop for the instrumentation as a means to maximize OptiChem's performance benefits. Readers are cautioned that there can be no assurance that the statements in this paragraph with regard to development of a significant market or customers will be achieved.

OptiChem Competitors

Approximately 20 companies around the world sell activated slides for use in microarray printing. However only a few of these produce high-performance products that we view as competing with OptiChem coated microarraying substrates.

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assets, subject to annual minimum royalties. See "Subsequent Events."

Before we commit significant development effort to integrate our technologies into a customer's products and processes, we intend to require the customer to fund our non-recurring development costs. This customary joint development phase should enable us to preserve our cash assets and helps to qualify the customer's interest. However, there can be no assurance that we will enter into a joint development agreement with any of our customers.

In addition to our licensing model, we sell stock OptArray and OptiPlate products to end-users such as manufacturers of proprietary microarrays. While some companies would prefer to license OptiChem and integrate it into their production lines, others prefer to purchase coated OptiChem substrated for application of their proprietary DNA and protein libraries. We intend to serve the needs of both types of customer.

We continue to evaluate the potential to produce fully integrated systems for sale to end users in certain mature market niches. We believe the combination of OptiChem surfaces used with QuanDx and YoDx instrumentation has good potential in these niches. The projected potential consumption for coated substrates makes these niches attractive. Based upon our perception of the high value to customers and low projected production costs, we believe that this type of business model has attractive margin potential. However, there can be no assurance that we will be successful in increasing the demand for any of our products.

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Business Strategy

Our business strategy is to specialize in advancing the technology of surface coatings used in bio-analytic substrates and to advance the technology of assay instrumentation by increasing speed and sensitivity while lowering cost. We intend to pursue this goal by conducting our own research and development ("R&D") programs and also by seeking to acquire or license important advances developed outside of the Company.

We intend to offer our industrial customers the highest available performance in critical materials and subsystems. This will allow our customers to concentrate their resources on their own core competencies and strategic assets.

We believe that our intellectual property portfolio of technologies especially suits the point of care diagnostics opportunity.

For example, current pathogen testing requires "enrichment" or growth of bacteria isolated from a sample such as blood. Culturing typically requires from two to six days. During this period, the pathogens continue to grow in the source, such as an infected patient. Drug-resistant pathogens have become a growing concern in public health. Over the last decade, the medical community has publicized the threat of emerging drug resistance with such organisms as "MRSA" (Methicillin Resistant Staphylococcus Aureus), "VRE" (Vancomycin Resistant Enterococci), and "MDR-TB" (Multiple-Drug-Resistant Tuberculosis). Researchers believe that rapid testing for species and strain identification will be important in preserving treatment options, helping to limit the use of those antibiotics that have few or nonexistent alternatives.

We believe that we have technology that can substantially reduce the required enrichment, thereby accelerating the test. In a point of care

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application, this means that the physician can begin effective treatment more quickly and correctly. This is vital in critically ill patients who have blood-borne infections, for example. The physician might also be able to avoid using new antibiotics and contributing to the emergence of drug resistant strains. We believe that some of the point-of-care tests may be able to determine drug sensitivity as well as pathogen identity.

We are pursuing strategic alliances with other companies with the intent of jointly developing integrated systems for specific applications such as these. Certain applications, such as the diagnosis of infectious disease, are likely to require products that also fit other applications, such as pathogen testing for bio-defense or food safety.

In order to prove the commercial importance of advanced system designs, we may decide to produce one or more complete analysis products that incorporate QuanDx or YoDx instrumentation and OptiChem coated substrates. An example of this is low cost point-of-care diagnostics.

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Customers

At this time we have received nominal revenues from sale of evaluation products and sale of products used in the internal development of other companies. We are still engaged in research and development with respect to the OptiChem, QuanDx, and YoDx technologies. We believe that the selling process for a product such as OptiChem will average about nine to twelve months, because of the need to integrate our products into the customer's production processes.

Applications

Microarraying is a major new technology platform emerging in these market segments. A microarray consists of a matrix of individual assay "spots" of active probe molecules, such as short strands of DNA or proteins. For example, a microarray of the entire human genome contains more than 30,000 spots printed onto a microscope slide. When an investigator incubates the array with a sample such as blood, specific target molecules bind to specific probe spots (but not to other spots). Each spot acts as a single chemical analysis. With thousands of spots in an array, a single experiment then perform thousands of individual analyses--one for each probe.

As DNA microarraying has become more widely used, controversies have also emerged. In particular, low reproducibility has delayed market penetration. Scientists are now beginning to apply microarraying methods to proteins, which are much more complex than DNA in terms of physical and chemical properties and ability to preserve biological function. This complexity brings with it comparably greater technical difficulty. Management believe protein analyses are well worth the effort because they will form the backbone of future clinical molecular diagnostics. OptiChem supports these new initiatives.

High background noise, low sensitivity, and loss of low-abundance sample targets are significant factors that strongly affect reproducibility. High-performance surface chemistry is the basis for reliable, consistent microarray performance. Accelr8 solves the most fundamental problem by providing a stable, low-interference background and high signal strength. This breakthrough also brings with it higher sensitivity, target preservation, and efficient application.

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Marketing and Sales

We currently market our technologies to potential industrial customers through five primary routes:

- o Public presentations at scientific symposia attended by key scientific staff and R&D decision makers from targeted companies and institutions.
- o Invited presentations at targeted companies by our own scientists or consulting academic scientists.
- o Telephone calls, emails, express letters, and personal visits to key executives, business development managers, marketing managers, and R&D managers at targeted companies.

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- o Our web site (www.accelr8.com), the content of which is technical in nature and targeted at scientists within prospective accounts.
- o We may enter into exclusive agreements with well established distributors who have demonstrated effective marketing and have existing sales channels.

We believe that the "executive selling" process helps to assure that high-quality, effective information is presented directly to individuals who have decision making authority or who have strong influence over decisions to adopt novel technologies in their business's product development programs.

We intend to continue to expand our exposure by means of papers in technical journals, feature articles in the trade press and advertising.

Operations

We own a laboratory with mid-volume assay substrate production equipment, and lease approximately 4,970 square feet of space for the laboratory and related administrative offices. Within the laboratory facility we constructed a cleanroom pilot production operation. We believe the facility has adequate capacity to support equipment and staffing to implement the product development plan.

We have initiated a program to secure second-sources for all materials used in OptiChem formulation.

We conduct an aggressive R&D program to expand our intellectual property portfolio and to adapt our licensable technologies to specific applications. R&D programs include new physical coating methods for production of different substrate formats, additional methods for linking coatings to base materials, and additional functionalization for new applications. During the years ended July 31, 2003 and 2002, we spent approximately \$568,873 and \$326,582, respectively, on R&D activities.

QuanDx and YoDx instrumentation require certain components that are custom-fabricated to our specifications. These components include printed circuit boards for controller electronics, optical components such as custom lenses, injection-molded plastic components, and machined mechanical components. In all applicable cases, we will own the production tooling and are able to quickly activate secondary sources. We plan to maintain inventory levels sufficient to bridge any second-source response times and include an adequate safety factor.

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We plan to contract with an established outsource manufacturer to produce finished goods such as OptArray and OptiPlate products. We will continue to use the cleanroom pilot operation for ongoing product development and process engineering. As we approach commercialization for instrumentation, we plan to engage experienced instrumentation outsources to produce finished goods.

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Intellectual Property

We rely on a combination of patent, copyright, trademark and trade secret laws, employee and third party non-disclosure agreements, license agreements and other intellectual property protection methods to protect our proprietary rights. We are committed to aggressively develop a continuing stream of intellectual property and to defend our position in key technologies.

We have two patents that cover certain aspects of OTER technology. Most recently, we received notice from the U.S. Patent and Trademark Office for the issuance of patent number 6,274,384 for a "method for specific substance and molecule detection." The patent claims the analytic methods associated with an apparatus in previously issued U.S. patent 5,958,704 for a "sensing system for specific substance and molecule detection." We are also processing additional divisional OTER patent applications (U.S. and international). While we believe the OTER technology could be a viable technology with additional development, we have opted to discontinue development at this time to concentrate our resources on the technologies that currently have a larger market with greater demand. Therefore, during the year ended July 31, 2003, the Company recorded an impairment loss of \$188,359, representing the unamortized cost of the OTER technology purchased from DDX. See "Impairment of Intangible Assets."

We have one patent pending on QuanDx instrumentation and believe that the patent application covers areas that are critical for QuanDx protection.

In June, 2001, we filed our first provisional patent application for OptiChem surface chemistry and later converted that provisional application into a non-provisional application. The full application is now being prosecuted. We believe the application has the potential to provide relatively broad protection for the unique surface chemistry. We plan to file a series of new provisional applications and continuations to expand protection over a broad base related to surface chemistry.

We also acquired the rights to YoDx and filed a Patent Cooperation Treaty patent application. The application covers a broad area of novel methods and device designs for assay incubation and detection of nanoparticles.

Late in 2002, Oxford Gene Technology ("OGT," Oxford, England) launched an aggressive, industry-wide patent litigation campaign. Although OGT filed suit against six companies, they appear to also have sent letters to a great many more companies in an attempt to force licensing.

Accelr8 retained an independent patent counsel at Dorsey & Whitney who has specific experience in microarray patent litigation. The attorney provided a written opinion to us stating that our products do not infringe on patents asserted by OGT. We have provided a copy of this opinion, under confidential disclosure agreements, to selected customers who have received the OGT letter or who have been sued by OGT.

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On the basis of customer response, we believe that our patent position offers a unique competitive advantage while not infringing on OGT claims.

In addition to our own inventions, we review patent filings, commercial venues, and scientific publications for new opportunities. Where appropriate, we intend to acquire or license significant new intellectual property that complements our proprietary positions or that enables us to enter significant new market niches.

There can be no assurance that third parties will not assert infringement or other claims against us with respect to any existing or future products. We cannot assure you that licenses would be available if any of our technology was successfully challenged by a third party, or if it became desirable to use any third-party technology to enhance the Company's products. Litigation to protect our proprietary information or to determine the validity of any third-party claims could result in a significant expense to us and divert the efforts of our technical and management personnel, whether or not such litigation is determined in our favor.

While we have no knowledge that we are infringing upon the proprietary rights of any third party, there can be no assurance that such claims will not be asserted in the future with respect to existing or future products. Any such assertion by a third party could require us to pay royalties, to participate in costly litigation and defend licensees in any such suit pursuant to indemnification agreements, or to refrain from selling an alleged infringing product or service.

The Company has secured trademarks for its products, which include

OptArray(TM)
OptiChem(TM)
OptiPlate(TM)
QuanDx(TM)
YoDx(TM)

Employees and Consultants

We have twelve employees and employ five consultants. We have not entered into any collective bargaining agreements.

Subsequent Event

On October 15, 2003, the Company signed a supply agreement and a letter of intent with SCHOTT Nexterion AG of Mainz, Germany ("Nexterion"). Nexterion is a wholly-owned division of SCHOTT Glas ("SCHOTT"), which is a leading European manufacturer of precision glass. SCHOTT had sales of about 2 billion euros in 2002. SCHOTT formed the Nexterion division in 2002 to enter the microarray market. In 2003, Nexterion acquired the microarray products of Quantifoil (Jena, Germany), which is a market leader in the European microarray slide market. Nexterion also made investments in two development stage companies in the microarray market.

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The supply agreement with Nexterion has a term of six months commencing on

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October 15, 2003 and provides for the purchase of 5,000 slides at \$10.50 each. The supply agreement may be extended for 90 days and an additional 5,000 slides may be purchased at \$10.50 each. Nexterion will purchase and resell Accelr8's OptArray microarray slides under the Nexterion brand and Accelr8 will continue to manufacture the microarraying products in its Denver facility. Accelr8 will be Nexterion's sole supplier of permeable hydrogel microarraying slides during the term of the supply agreement and will provide sales training and also technical support to SCHOTT's customers.

The letter of intent calls for negotiation of an exclusive technology transfer license for Accelr8's OptiChem surface chemistry on microarraying slides. Under the intended technology transfer license, SCHOTT will become the exclusive outsource manufacturer for OptArray products starting in the third quarter of fiscal 2004. SCHOTT will then manufacture the OptArray slides and have exclusive global distribution rights to those products. The two companies will cooperatively market the products. Management anticipates that there will be three potential sources of revenue in the technology transfer agreement to be entered into with SCHOTT: (i) a one-time payment of an up front licensing fee (upon signing), (ii) consulting services relating to the technology transfer process, and (iii) royalties on sales. The specific terms and conditions of the proposed licensing agreement have not yet been negotiated or finalized, and it is possible that a definitive agreement will not be reached with SCHOTT. While there can be no assurance the Company will enter into a definitive agreement for the technology transfer license, Management is optimistic that an agreement will be reached with SCHOTT.

Factors That May Affect Future Results

Dependence On Key Employees. Our success depends to a significant extent upon a number of key management and technical personnel, the loss of one or more of whom could have a material adverse effect on our results of operations. We carry key man life insurance in the amount of \$5 million on Thomas V. Geimer. The Board of Directors has adopted resolutions under which one-half of the proceeds of any such insurance will be dedicated to a beneficiary designated by the insured. There can be no assurance that the proceeds from such life insurance policies would be sufficient to compensate us for the loss of Mr. Geimer, and these policies do not provide any benefits to the Company if Mr. Geimer becomes disabled or is otherwise unable to render services to the Company. Further, the loss of any member of our scientific team may have a significant adverse effect upon the Company and its business. We believe that our continued success will depend in large part upon our ability to attract and retain highly skilled technical, managerial, sales and marketing personnel. There can be no assurance that we will be successful in attracting and retaining the personnel we require to develop and market new and enhanced products and to conduct our operations successfully.

Need To Develop Market For Products. We have received only nominal revenue from sales based on products using the new OptiChem, QuanDx, YoDx, and OTER technology. Our competitors manufacture and market products that are similar to ours. Our principal competitors and the areas in which they compete with us are described more fully in "OptiChem Competitors" and "QuanDx Competitors." While we have received nominal revenues from sales, there is no assurance that we will be successful in marketing the new products.

Our Success Depends Partly On Our Ability To Successfully Introduce New Products. In a market primarily driven by the need for innovative products, our revenue growth will depend on overcoming various technological challenges to

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successfully introduce new products into the marketplace in a timely manner. Our technology requires significant knowledge and experience in biochemistry. In addition, we must continue to develop new applications for our existing technologies. Market acceptance of these products will depend on many factors, including, but not limited to, demonstrating that our technologies are superior to other technologies and products that are currently available or may become available in the future.

If we are unable to overcome these technological challenges, or even if we experience difficulties or delays, we may be unable to attract additional customers for our products, which would seriously harm our business and future growth prospects.

If We Are Unable To Effectively Protect Our Intellectual Property, We May Be Unable To Prevent Infringement. Our success depends in part on our ability to obtain and maintain patent protection for the technology underlying our products, both in the United States and in other countries. We cannot assure you that any of the presently pending or future patent applications will result in issued patents, or that any patents issued to us or licensed by us will not be challenged, invalidated or held unenforceable. Further, we cannot guarantee that any patents issued to us will provide us with a significant competitive advantage.

If we fail to successfully enforce our proprietary technology or otherwise maintain the proprietary nature of our intellectual property with respect to our significant current and proposed products, our competitive position and sales could suffer.

Notwithstanding our efforts to protect our intellectual property, our competitors may independently develop similar or alternative technologies or products that are equal to or superior to our technology and products without infringing on any of our intellectual property rights or design around our proprietary technologies. If customers prefer these alternative technologies to our technology, sales could be adversely affected.

Our Products Could Infringe On The Intellectual Property Rights Of Others. Due to the very significant number of U.S. and foreign patents issued to, and other intellectual property rights owned by entities operating in the industry in which we operate, we believe that there is a significant risk of litigation arising from infringement of these patents and other rights. Third parties may assert infringement or other intellectual property claims against us or our licensors. We may have to pay substantial damages, including treble damages, for past infringement if it is ultimately determined that our products infringe a third party's proprietary rights. In addition, even if such claims are without merit, defending a lawsuit may result in substantial expense to us and divert the efforts of our technical and management personnel.

We may also be subject to significant damages or injunctions against development and sale of some of our products, which could have a material adverse effect on our future revenues. Furthermore, claims of intellectual property infringement may require us to enter into royalty or license agreements with third parties, and we may be unable to obtain royalty or license agreements on commercially acceptable terms, if at all.

Third Parties May Seek To Challenge, Invalidate Or Circumvent Issued Patents Owned By Or Licensed To Us Or Claim That Our Products And Operations Infringe Their Patent Or Other Intellectual Property Rights. In addition to our

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patents, we possess an array of unpatented proprietary technology and know-how and we license intellectual property rights to and from third parties. The measures that we employ to protect this technology and these rights may not be adequate. Moreover, in some cases, the licensor can terminate a license or convert it to a non-exclusive arrangement if we fail to meet specified performance targets.

We may incur significant expense in any legal proceedings to protect our proprietary rights or to defend infringement claims by third parties. In addition, claims of third parties against us could result in awards of substantial damages or court orders that could effectively prevent us from manufacturing, using, importing or selling our products in the United States or abroad.

Competition. Many of our competitors have greater financial, manufacturing, marketing and sales resources than we do. In addition, some of our competitors may, individually or together with companies affiliated with them, have greater human and scientific resources than we do. Our competitors could develop technologies and methods for materials that render our technologies and methodologies less competitive. Accordingly, if new competitors introduce new materials that are more cost effective than our technologies, we could experience poor sales, revenues and operating results.

Ability To Respond To Technological Change. Our future success will depend significantly on our ability to enhance our current products and develop or acquire and market new products that keep pace with technological developments and evolving industry standards as well as respond to changes in customer needs. There can be no assurance that we will be successful in developing or acquiring product enhancements or new products to address changing technologies and customer requirements adequately, that we can introduce such products on a timely basis or that any such products or enhancements will be successful in the marketplace. Our delay or failure to develop or acquire technological improvements or to adapt our products to technological change would have a material adverse effect on our business, results of operations and financial condition.

Possible Volatility Of Stock Price And Dividend Policy. The market price of our Common Stock could be subject to significant fluctuations in response to variations in actual and anticipated quarterly operating results, changes in earnings estimates by analysts, announcements of new products or technological innovations by us or our competitors, and other events or factors. In addition, the stocks of many technology companies have experienced extreme price and volume fluctuations that have often been unrelated to the companies' operating performance. We do not intend to pay any cash dividends on our Common Stock in the foreseeable future.

Control By Management. At October 15, 2003, our officers and directors owned of record approximately 1,191,200 or 11.96% of the outstanding shares of Common Stock. If they exercise all of the options that they currently hold, they will own 1,606,200, shares of our Common Stock or 15.48% of the then outstanding

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shares of Common Stock. Due to their stock ownership, the officers, directors and key employees may be in a position to elect the Board of Directors and to control the business and affairs of the Company, including certain significant corporate actions such as acquisitions, the sale or purchase of assets and the issuance and sale of the Company's securities.

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Shares Eligible For Future Sale. As of July 31, 2003, we had reserved 1,000,000 shares of Common Stock for issuance upon exercise of options which have been or may be granted pursuant to our stock option plans, of which options to purchase 755,000 shares were outstanding as of July 31, 2003 ("Plan Options"). The 1,129,110 warrants exercised by Mr. Geimer ("Geimer Warrants") were exercised at \$0.24 per share on October 14, 1997, and contributed to a Rabbi Trust. Under the terms of the Rabbi Trust, we will hold the shares in the trust, and carry them as treasury stock. The Rabbi Trust provides that upon Mr. Geimer's death, disability or termination of his employment, the shares will be released ratably over the subsequent ten (10) years, unless the Board of Directors determines otherwise. See Note 9 to the Financial Statements for further information. Additionally, DDx owns 1,606,793 shares of our common stock or 16.13% of the number of outstanding shares of Accelr8 which may be sold pursuant to Rule 144. Sales of Common Stock underlying Plan Options or by DDx may adversely affect the price of the Common Stock.

The Loss Of One Or More Of Our Major Clients Could Significantly Reduce Our Revenue And Earnings. Revenue from the resale of software to our largest client Kroger Company, in the amount of \$182,673 represented 21.9% of our total revenues. Further, revenues from the sale of OptiChem products to our largest OptiChem client in the amount of \$38,295 represented 4.5% of our total revenues. Together these clients represented approximately 26% of our total revenue for the year ended July 31, 2003. There can be no assurance that revenue from any customer will continue at their historical levels. Loss of one or more of our current clients, particularly the two companies listed above, could have a material adverse effect on our business, financial condition and results of operations. If we cannot broaden our customer base, we will continue to depend on a few clients for the majority of our revenue.

We Use Hazardous Materials In Some Of Our Research, Development And Manufacturing Processes. Our research activities sometimes involve the controlled use of various hazardous materials. Although we believe that our safety procedures for handling and disposing of such materials comply with the standards prescribed by state and federal regulations, the risk of accidental contamination or injury from these materials cannot be completely eliminated. While we currently maintain insurance in amounts which we believe are appropriate in light of the risk of accident, we could be held liable for any damages that might result from any such event. Any such liability could exceed our insurance and available resources and could have a material adverse effect on our business, financial condition and results of operations.

We Have A Single Manufacturing Facility And We May Lose Revenue And Be Unable To Maintain Our Client Relationships If We Lose Our Production Capacity. We manufacture all of the products we sell in our existing production labs in Denver, Colorado. If our existing production facility becomes incapable of

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manufacturing products for any reason, we may be unable to meet production requirements, we may lose revenue and we may not be able to maintain our relationships with our customers. Without our existing production facility, we would have no other means of manufacturing products incorporating our coating technologies until we were able to restore the manufacturing capability at our facility or develop an alternative manufacturing facility. Although we carry business interruption insurance to cover lost revenue and profits in an amount we consider adequate, this insurance does not cover all possible situations. In addition, our business interruption insurance would not compensate us for the loss of opportunity and potential adverse impact on relations with our existing licensees resulting from our inability to produce products for them.

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Changes In Governmental Regulations May Reduce Demand For Our Products Or Increase Our Expenses. We compete in markets in which we or our customers must comply with federal, state, local and foreign regulations, such as environmental, health and safety and food and drug regulations. We develop, configure and market our products to meet customer needs created by these regulations. Any significant change in these regulations could reduce demand for our products.

Our Results Of Operations Will Be Adversely Affected If We Fail To Realize The Full Value Of Our Intangible Assets. As of July 31, 2003, our total assets included \$4,255,934 of net intangible assets. Net intangible assets consist principally of costs associated with securing patent rights, trademark rights and technology licenses, net of accumulated amortization. These assets have historically been amortized on a straight-line basis over their estimated useful lives. Intangible assets to be held and used by the Company are reviewed for impairment whenever events or circumstances indicate that the carrying amount of the asset may not be recoverable. We continuously evaluate the recoverability of these items based on estimated future cash flows from and estimated fair value of such assets, and provide for impairment if such undiscounted cash flows are insufficient to recover the carrying amount of the asset.

During the fiscal year ended July 31, 2003, we completed our impairment testing, which resulted in an impairment loss of \$188,359, representing the unamortized cost of the OTER technology purchased from DDx. While we believe the OTER technology could be a viable technology with additional development, we have opted to discontinue development at this time to concentrate our resources on the technologies that currently have a larger market with greater demand.

Future impairment testing may result in additional intangible asset write-offs, which could adversely affect our financial condition and results of operations. See "Impairment of Intangible Assets."

Important Factors Related To Forward-Looking Statements And Associated Risks. This Report contains certain forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended (the "Securities Act") and Section 21E of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), and the Company intends that such forward-looking statements be subject to the safe harbors created thereby. These forward-looking statements include the plans and objectives of management for future operations,

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including plans and objectives relating to the products and future economic performance of the Company. The forward-looking statements included herein are based on current expectations that involve a number of risks and uncertainties. These forward-looking statements are based on assumptions that the Company will continue to provide services and develop, market and ship products on a timely basis, that competitive conditions within the software industry will not change materially or adversely, that demand for the Company's products and services will remain strong, that the Company will retain key management personnel, that the Company's forecasts will accurately anticipate market demand and that there will be no material adverse change in the Company's operations or business. Assumptions relating to the foregoing involve judgments with respect to, among other things, future economic, competitive and market conditions and future business decisions, all of which are difficult or impossible to predict accurately and many of which are beyond the control of the Company. Although the Company believes that the assumptions underlying the forward-looking statements are reasonable, any of the assumptions could prove inaccurate and, therefore,

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there can be no assurance that the results contemplated in forward-looking information will be realized. In addition, as disclosed elsewhere in this Report, the business and operation of the Company are subject to substantial risks that increase the uncertainty inherent in such forward-looking statements. In light of the significant uncertainties inherent in the forward-looking information included herein, the inclusion of such information should not be regarded as a representation by the Company or any other person that the objectives or plans of the Company will be achieved.

Glossary - Chemistry

Analyte: the target material that an analysis or assay is intended to measure or detect.

Antibody: a specialized protein (immunoglobulin) produced by the immune response that binds to a particular molecular surface that has previously been presented to certain cells in the organism's blood. The end-product of the "humoral" component of the immune response. Key component of immunoassays detecting as the analyte-specific detection agent.

Antigen: the material used to stimulate immune antibody production in an organism.

Assay, Qualitative: a chemical test in which the result is expressed as the presence or absence of an analyte. Also referred to as "detection," as opposed to measuring the amount of material.

Assay, Quantitative: a chemical test in which the result is expressed as the quantity of analyte in a sample. Quantitative assays may be used to determine whether the amount of analyte is above or below a "cut-point" that distinguishes an acceptable level of the analyte, such as a food pathogen, from an unacceptable level.

Binding, Affinity: relatively strong attachment of one molecule or reactive site to another by means of forces other than direct chemical bonding and with high selectivity such that molecules that are very similar to the analyte are not attached. Examples include the attachment of an antibody to an antigen, complementary strands of nucleic acid to each other, and an enzyme to its substrates, streptavidin with biotin and lectin with sugar. The degree of binding strength and selectivity may vary from one type of affinity pair to another (high affinity to low affinity).

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Binding Event: the occurrence of affinity or covalent (chemical) binding between two molecules or entities. If a conjugated assay component is very large relative to molecular dimensions (as is a nanoparticle), the capture of a single reporter entity may actually represent multiple analyte binding events but will be counted as a single binding event since it is the minimum measurable unit.

Binding, Non-Specific: attachment (typically by physical adsorption) of one material to another in a way that does not require a specific molecular fit between the two materials. Typically observed when a scientist attempts to wash away the un-reacted material from a sample mixture applied to an assay surface. Residual, adsorbed material that is not the analyte then interferes with accurate measurement of the amount of attached analyte.

Binding Site Density: the areal density of reactive binding sites, typically expressed as the number of molecular reactive sites (or moles) per

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square centimeter.

Binding, Specific: the ability or capacity of an immobilizing surface or molecule to attach to a single desired analyte molecule and not to very similar molecules.

Biomolecule: a natural organic molecule found in biological organisms.

Bio-Defense (or Bio-Terrorism or Bio-Warfare): the defense from deliberate use of human pathogens to infect enemy troops or civilian populations in order to kill or incapacitate them. The use of infectious diseases as weapons. "Bio-Defense" is the use of biosciences to devise strategies and materials to defend against bio-warfare agents.

Chemiluminescence: reaction of certain chemicals that emit light as a result of the reaction. Used in assays to react in proportion to the amount of analyte present in a sample.

Confocal Scanning Microscope: a complex automated microscope used to scan analytic slides in a very thin optical section in order to reduce background interference. Typically used with fluorescent dyes conjugated to a sample's analyte molecules. The workhorse for microarray analysis in genomics and proteomics.

Conjugate: (verb) to link or bind one chemical or assay component to another. (Noun) The combined entity created by conjugation of substances. For example, conjugating a nanoparticle to an antibody. Distinguished from a chemical reaction in which a single component results that differs chemically from the starting constituents. Conjugation does not result in a product that has chemically changed, but one that has two or more components linked together without having induced a chemical change to either of them.

DNA: the nucleic acid biomolecules that carry an organism's genetic code. The famous "double helix" molecular model of Watson and Crick.

ELISA: "Enzyme-Linked Immuno-Sorption Assay;" an assay architecture in which a substrate-immobilized antibody (immunoglobulin) is used as a specific affinity binding agent to attach to a desired analyte molecule, and then certain

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enzymes are linked to the affinity-bound pair in a way that amplifies and reports the analyte capture through some means of physical detection such as optical density of a dye or brightness from chemiluminescence or fluorescence.

Enzyme: a protein that catalyzes a biochemical reaction. As a catalyst, the enzyme induces the reaction to occur but does not itself change as a result of the reaction. Enzymes catalyze all of the biochemical reactions responsible for a cell's life processes.

Fluorescence: emission of light by a molecule in response to illumination by light of certain wavelengths. The emitted light has a longer wavelength (red-shifted) than that of the illumination source. Used to react in an assay in proportion to the amount of analyte present in a sample.

Functionalization: the incorporation of a chemically reactive group at the surface of a material such as an assay substrate. This group provides an attachment site for specific types of chemical binding reaction.

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Gene: a sequence of DNA or RNA that produces a functional protein product when translated by the normal biosynthetic route.

Genomics: the study, including sequencing, of molecules that carry an organism's genetic code (nucleic acids, DNA and RNA).

High-Throughput Screening (HTS): parallel processing of very large numbers of assays in order to identify interactions between a target substance and a probe. The most important example is the use of microarrays, combinatorial libraries, and other materials to discover drug candidates.

Hybridization: the specific affinity linkage between two complementary nucleic acid strands over a relatively long polymeric sequence. The binding strength is a function of the degree of complementary homology between the strands.

Immunoassay: any type of biochemical assay that uses antigen-antibody affinity as the assay basis of selection and detection.

Lab-On-A-Chip ("LOC"): a very small-scale sequence of mechanized laboratory processes to capture, clean, separate, and measure one or more defined analytes in a sample. Practical LOC devices range from relatively large, a few inches in their longest dimension, to microscopic. They allow relatively complete laboratory analyses to be performed in a single mass-produced integrated fluidic component. Typically, LOC uses physical principles that would not be practical on a larger physical scale but that replace "macro" components that do not work well on a small scale (such as mechanical valves).

Macromolecule: a large molecule. The size cutoff is arbitrary and depends on context.

Microarray: a regular geometric array (matrix or grid pattern) of individual reactive chemical probes affixed to a physical substrate such as a microscope slide. Used in assays to conduct thousands of analyses at one time on sample materials presented to the microarray. The high-density evolution of the microtiter plate.

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Microtiter Plate: a multi-well plate (typically 96 wells) of standard dimensions in which individual reactions occur near-simultaneously with different reagents. Analyzed visually or by automated optical plate readers. Currently the most widely-used standard laboratory assay format.

Nanoparticle: a very small particle whose diameter is (typically) smaller than the wavelength of light used to illuminate it in an assay system. Designated "nano" because its dimensions are expressed in nanometers (a billionth of a meter). Visible light has wavelengths between about 350 and 650 nanometers.

Nucleic Acid: DNA (deoxyribo-nucleic acid) or RNA (ribo-nucleic acid). Polymeric chains of nucleotides whose particular sequence constitutes an organism's genetic code (DNA and genomic RNA) or that participate in the biosynthesis of new protein molecules (other types of RNA such as messenger RNA, transfer RNA, and ribosomal RNA).

Oligonucleotide, Oligomer, Oligo: a short section of DNA or RNA. A small nucleic acid polymer.

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Pathogen: an infectious organism (bacteria, viruses, prions) that when infecting a host causes a medical pathology (disease). Pathogens may be transmitted through food, water, air, and/or contact with infected individuals or their biological fluids.

Probe (molecular): by convention, the reactive component of an assay that is immobilized onto a surface and to which its complementary "target" is presented.

Protein: biological polymeric macromolecules formed by long chains of amino acids (twenty in humans) and which provide the mechanism for cellular physiology and metabolism. All life functions are carried out through the mediation of proteins (typically enzymes).

Peptide: small proteins or protein fragments. There is not a rigid demarcation since some small whole "proteins" are much smaller than "peptide" fragments of large proteins.

Proteomics: the study of proteins in a way that measures the degree of expression and/or degree of variation, or to identify the proteins created by an organism's genome. Also referred to as "functional genomics" since it examines the protein products encoded by genes.

RNA: a nucleic acid biomolecule category if single-stranded (as opposed to the double helix of DNA) that are essential in making protein products from the master DNA genetic code. Certain micro-organisms have RNA as their genetic material rather than DNA.

Sandwich Assay: an assay structure that builds up layers of successive binding reactions from a fixed mechanical base. A sequence of steps creates the layers such that the final layer provides the reporting mechanism. Intermediate layers may amplify the fundamental analyte capture or stabilize it to permit detection that would not otherwise be reliable or sufficiently sensitive.

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Sensitivity: the smallest quantity of analyte that the assay can detect. Same as "Limit Of Detection." Statistically, the proportion of false negatives reported for a population sample.

Signal-To-Noise Ratio (SNR or S/N): the ratio of a desired "signal" such as analyte quantity to background "noise" such as interference by unwanted substances or detectors or detection circuitry. The higher the SNR, the higher the possible assay sensitivity.

Specificity: the degree to which an assay measures only the specific analyte of interest and not chemically similar materials. Statistically, the proportion of false positives reported for a population sample.

Surface Chemistry: the chemistry of materials that provide a barrier or contact surface. In the context of biochemical assays, the chemistry of all exposed surface area that may come into contact with assay reagents.

Target (molecular): by convention, the reactive component of an assay that is not immobilized, but which is presented to its complementary immobilized "probe."

Tissue Culture: artificial growth of living cells from multi-cellular organisms (including humans) in a laboratory medium.

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Item 2 - Description of Property

We lease approximately 3,565 square feet of office space at 303 E. 17th Avenue, Suite 108, Denver, Colorado, 80203, and approximately 4,970 square feet of laboratory space at 7000 Broadway, Denver, Colorado, 80221. The combined monthly rent is approximately \$7,065.

Item 3 - Legal Proceedings

Concluded Legal Matter

On November 16, 1999, the SEC filed suit in the United States District Court for the District of Colorado against the Company, Thomas V. Geimer, Harry J. Fleury, and James Godkin (collectively the "Defendants"), Civil Action No. 99-D-2203. The SEC sought an injunction permanently restraining and enjoining each defendant from violating Section 10(b) of the Exchange Act, and Rule 10b-5 promulgated thereunder; Section 13(a) of the Exchange Act, and Rules 12b-20, 13a-1, and 13a-13 promulgated thereunder, and, in addition, that Mr. Geimer and Mr. Godkin be enjoined from future violations of Section 13(b)(2) of the Exchange Act, Section 10(b) of the Exchange Act and Rule 10b-5 thereunder related to securities fraud. The SEC alleged that the Defendants made material misrepresentations of fact regarding the capability of certain of the Company's products, and the Company's financial condition, including its revenues and earnings and that Mr. Geimer and Mr. Godkin failed to implement, or circumvented, a system of internal accounting controls, falsified books and records, and made misrepresentations to the Company's accountants. On July 12, 2001, the Defendants, without admitting or denying the allegations of the Third Amended Complaint filed by the SEC, consented to the entry of Final Orders in

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which the court dismissed the securities fraud claims against all Defendants with prejudice. The Court made no findings that any violation of law occurred, and enjoined the Defendants from future violations of Section 13 of the Exchange Act, and the regulations thereunder referred to above. None of the Defendants were found to have made any misstatement as to the Company's product's performance or capabilities or misstatements to the Company's accountants nor did the suit result in any restatement of the Company's financial statements. In connection with the settlement, Mr. Geimer paid a civil penalty of \$65,000, Mr. Fleury paid a civil penalty of \$20,000, and Mr. Godkin paid a civil penalty of \$20,000. The costs of the defense plus the civil penalties were borne by the Company.

Pending Legal Matter

The Company is party to one current legal proceeding, which is a lawsuit against Deloitte & Touche LLP and the corresponding Deloitte & Touche LLP counterclaim against the Company.

On November 20, 2002, the Company initiated an action against Deloitte & Touche, LLP ("Deloitte"), the Company's former auditors, captioned Accelr8 Technology Corporation v. Deloitte & Touche LLP, Case No. 02CV8102, District Court, City and County of Denver, State of Colorado. In this action, the Company seeks damages from Deloitte for breach of contract as a result of Deloitte's resignation as the Company's auditors. On January 13, 2003, Deloitte answered the Complaint and filed a counterclaim against the Company, and third-party

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claims against Thomas V. Geimer and Harry J. Fleury. The counter-claim asserts claims for breach of contract, deceit based on fraud, and negligent misrepresentation and seeks damages estimated at \$349,472. Third-party claims allege deceit based on fraud and negligent misrepresentation, and also seek unspecified damages. On February 18, 2003, the Company, as counterclaim defendant, and Messrs. Geimer and Fleury, as third-party defendants, moved to dismiss the counterclaims and third-party complaint. On May 29, 2003, the Court denied the motion to dismiss the counterclaims against the Company, and granted the motion to dismiss the third-party claims against Messrs Geimer and Fleury. The Company believes it has substantial defenses to the counterclaims and the Company intends to contest the counterclaims vigorously. However, there can be no assurance that the resolution of the counterclaims will not have a material adverse effect on the Company.

Item 4 - Submission of Matters to a Vote of Security Holders

No matters were submitted by us to a vote of our security holders through the solicitation of proxies or otherwise, during the fourth quarter of the fiscal year covered by this Annual Report.

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PART II

Item 5 - Market For Common Equity and Related Stockholder Matters

Since November 21, 2000 the Company's common stock has traded on the over-the-counter market on the NASDAQ Electronic Bulletin Board. On October 9, 2003, the Company's common stock began trading on the American Stock Exchange under the trading symbol AXK.

The table set forth below presents the range, of the high and the low sales price per share of Common Stock as reported by NASDAQ on a quarterly basis. The quotations represent prices between dealers and do not include retail markup, markdown or commissions and may not necessarily represent actual transactions.

Quarter Ended -----	High ----	Low ---
Fiscal 2003		
October 31, 2002	\$1.19	\$0.60
January 31, 2003	1.69	1.01
April 30, 2003	1.22	0.97
July 31, 2003	6.95	1.07
Fiscal 2002		
October 31, 2001	\$3.57	\$1.43
January 31, 2002	3.50	2.00
April 30, 2002	2.17	1.33
July 31, 2002	1.65	.75

On October 15, 2003, we had approximately 180 shareholders of record, which does not include shareholders whose shares are held in street or nominee names. We believe that there are approximately 1,525 beneficial owners of our Common Stock.

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Holders of Common Stock are entitled to receive dividends as may be declared by the Board of Directors out of funds legally available therefor. To date, no dividends have been declared by the Board of Directors, nor does the Board of Directors anticipate declaring and paying cash dividends in the foreseeable future.

Accelr8 Technology Corporation

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Fiscal Year Ended July 31, 2003

Securities Authorized For Issuance Under Compensation Plans

The table set forth below presents the securities authorized for issuance with respect to compensation plans under which equity securities are authorized for issuance as of July 31, 2003:

Equity Compensation Plan Information			
Plan Category	Number of securities to be issued upon exercise of outstanding options, warrants and rights	Weighted-average exercise price of outstanding options, warrants and rights	Number of securities remaining available for future issuance under equity compensation plans (excluding securities reflected in the 1st column)
Equity Compensation Plans approved by security holders	755,000	\$2.36	167,500
Equity Compensation Plans not approved by security holders	200,000	\$2.25	N/A
Total	955,000	\$2.36	167,500

Item 6 - Management's Discussion and Analysis of Financial Condition and Results of Operations

Overview

Prior to January 2001, Accelr8 was primarily a provider of software tools and consulting services. Since the acquisition of the OpTest suite of technologies, we have focused primarily upon research and development relating to the technologies acquired, and the development of revenue producing products related to that technology. The potential market opportunity in the growing area of biosciences, coupled with unique patented technology that was beyond initial development stage, led us to pursue a purchase agreement with DDx.

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On January 18, 2001, Accelr8 purchased the OpTest technology assets from DDx and commenced investment in development and optimization of OpTest's surface chemistry (OptiChem) and quantitative instrument (QuanDx). Our proprietary surface chemistry and its quantitative instruments support real-time assessment of medical diagnostics, food-borne pathogens, water-borne pathogens and bio-warfare assessments. Presently the Company holds for sale advanced microarray slides and specialty microtiter plates coated with its proprietary OptiChem activated surface chemistry for use in academic research, drug discovery and molecular diagnostics. This surface coating has an extraordinary ability to shed sticky biomolecules that interfere with bio-analytical assays such as microarrays and immunoassays. This property substantially improves analytical performance by enabling higher sensitivity, greater reproducibility, and higher throughput by virtue of simplified application methods.

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We are currently offering OptArray microarray slides to university and government labs, pharmaceutical, drug discovery and diagnostic companies that rely upon customized surface chemistry for their assays. The surface chemistry will be customized to meet the specific requirements of large manufacturers, with the intent of licensing our products to users.

The Company believes that the market for DNA/RNA and protein microarrays is growing because of increased demand for gene analysis and molecular diagnostics as measured by industry wide growth in unit sales, i.e., Affymetrix (NASDAQ:AFFX), Agilent, (NYSE:A), and Applied Biosciences (NYSE:ABI).

On October 15, 2003 we entered into a supply agreement and a letter of intent with SCHOTT Nexterion AG of Mainz, Germany. Under the terms of the supply agreement, Nexterion will purchase and resell Accelr8's OptArray microarray slides under the Nexterion brand and Accelr8 will continue to manufacture the microarraying products in its Denver facility. Accelr8 will be SCHOTT Nexterion's sole supplier of permeable hydrogel microarraying slides during the term of the supply agreement and will provide sales training and also technical support to SCHOTT'S customers. See "Subsequent Events."

We continue to remain a provider of software tools and modernization solutions for VMS Legacy Systems. However, we have taken steps to limit the costs associated with the conduct of our software tools and consulting services business. We intend to operate this business at a level that is sufficient to service the needs of existing customers and to support future sales of software tools. We do not expect to continue our consulting activities, although if such opportunities arise, we believe that we may be able to subcontract for the performance of the necessary services from third parties or former employees. We continue to investigate the possibility of selling these business operations to another party, however we have no arrangements or understandings with respect to the sale of these assets.

The Company also resells software from CIM Team GmbH, Inc. and a/Soft Development, Inc. The resale of software provided approximately \$604,323 in revenues during the fiscal year ended July 31, 2003.

Selected Financial Data

The following selected financial data should be read in conjunction with the financial statements and related notes thereto appearing elsewhere in this Form 10-KSB. The selected financial data as of July 31, 2003 and 2002 and for each of the two years in the period ended July 31, 2003 have been derived from our financial statements which have been audited by our independent auditors and

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included elsewhere in this Form 10-KSB. The selected financial data provided below is not necessarily indicative of our future results of operations or financial performance.

Accelr8 Technology Corporation 28 Fiscal Year Ended July 31, 2003

	Year Ended July 31,	
Statement of Operations Data:	2003	2002
	(In thousands, except per share data)	
Revenue:		
Consulting fees	\$ 25	\$ 16
Product license and customer support fees	169	298
Resale of purchased software and support fees	604	340
OptiChem Revenue	53	--
	851	654
Total revenue		
Loss from operations	(1,547)	(762)
Net loss	(1,376)	(401)
Weighted average shares outstanding	9,510,594	8,363,038
Basic and diluted net loss per share:	\$ (.14)	\$ (.05)
Balance Sheet Data:	2003	2002
Working capital	\$ 8,406	\$ 9,145
Current assets	8,773	9,879
Current liabilities	367	734
Total assets	13,745	15,024
Total liabilities	1,016	1,279
Shareholders' equity	12,729	13,745

Accelr8 Technology Corporation 29 Fiscal Year Ended July 31, 2003

Results of Operations

The following table sets forth, for the periods indicated, the percentage of net sales represented by certain items included in the Company's Statements of Operations:

Fiscal year ended July 31,	2003	2002
Total revenues	100.00%	100.00%
Cost of services	(5.28)	(19.79)
Cost of software purchased for resale	(12.19)	(8.38)

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to none for the year ended July 31, 2002 and represented 6.2% of net revenues. This product was not available for sale in the year ended July 31, 2002. OptiChem revenues are made up of sales of slides to approximately twenty customers.

Due to the above factors, net revenues for the year ended July 31, 2003, were \$850,570, which represented an increase of \$196,593 or 30.1% as compared to the year ended July 31, 2002.

During the year ended July 31, 2003, sales to one customer were \$182,673, representing 21.5% of our net revenues. In comparison, sales to our two largest customers were \$126,469 and \$79,500, representing 19.3% and 12.2% of net revenues for the year ended July 31, 2002. The loss of a major customer could have a significant impact on our financial performance in any given year.

Cost of services for the year ended July 31, 2003 was \$44,855, a decrease of \$84,573 or 65.3% as compared to the year ended July 31, 2002. This decrease resulted largely from a reduction in software engineering salaries and related employee costs pertaining to the software operations.

Cost of software purchased for resale including purchased maintenance for the year ended July 31, 2003 was \$103,684, an increase of \$48,866 or 89.1% as compared to the year ended July 31, 2002. The increase results from increased revenue from resale of purchased software including purchased maintenance and variations in the product mix of items purchased.

General and administrative expenses for the year ended July 31, 2003 were \$819,451, an increase of \$281,283 or 52.3% as compared to the year ended July 31, 2002. This increase was largely due to increased deferred compensation of \$195,724 resulting from change in market value of investments in the deferred compensation trust, professional fees of \$14,861 related to increased accounting fees, \$17,743 in legal fees including the cost of outside experts incurred in settlement of the class action lawsuit, increased salaries of \$38,645 and increased consulting fees of \$7,480.

Marketing and sales expenses for the year ended July 31, 2003 were \$370,282, an increase of \$166,385 or 81.6% as compared to the year ended July 31, 2002. This increase was mainly due to increased consulting fees of \$50,169, consultant option expense of \$83,662, and expenses related to participation in trade shows of \$29,991, offset by a decrease in telecommunications of \$9,400 resulting from a change in telephone system. These increased costs were largely incurred in attempting to develop a market for OptiChem.

Accelr8 Technology Corporation 31 Fiscal Year Ended July 31, 2003

Research and development expenses for the year ended July 31, 2003 were \$568,873, an increase of \$242,291 or 74.2% as compared to the year ended July 31, 2002. This increase was largely due to an increase in salaries for scientific personnel of \$89,815, consultant option expense of \$83,661, and laboratory expense and supplies of \$68,933 for the continued development of the OpTest technologies.

Depreciation for the year ended July 31, 2003 was \$35,472, an increase of \$12,742 or 56.1% as compared to the year ended July 31, 2002.

Amortization for the year ended July 31, 2003 was \$257,846, an increase of \$110,197 or 74.6% as compared to the year ended July 31, 2002. The increase in amortization expense results from the increase in the capitalization of additional cost of intellectual property acquired from DDx during the fiscal

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year ended July 31, 2002 based on the fair market value of common stock issued.

There was a loss on asset disposal of \$8,345 for the year ended July 31, 2003 as compared to a gain of \$11,153 for the year ended July 31, 2002.

There was an impairment loss of \$188,359 for the year ended July 31, 2003. There was no comparable loss for the year ended July 31, 2002. This impairment loss represents the unamortized cost of the OTER technology purchased from DDx. While we believe this could be a viable technology with additional development, we have opted to discontinue development at this time to concentrate our resources on the technologies that currently have a larger market with greater demand. Therefore, during the year ended July 31, 2003, the Company recorded the impairment loss. See "Impairment of Intangible Assets."

There was no loss from abandoned trademarks for the year ended July 31, 2003 as compared to a loss of \$3,929 for the year ended July 31, 2002.

As a result of these factors, loss from operations for the year ended July 31, 2003 was \$1,546,597, an increased loss of \$784,526 or 103%, as compared to loss from operations for the year ended July 31, 2002.

Interest income for the year ended July 31, 2003 was \$103,051, a decrease of \$89,089 or 46.4% as compared to the year ended July 31, 2002. This decrease was primarily due to decreased interest rates in government money market funds.

Realized loss on marketable securities held in the deferred compensation trust for the year ended July 31, 2003 was \$38,343, an increased loss of \$31,725 as compared to the year ended July 31, 2002. This loss was the result of selling trust investments offset by interest earned. Unrealized gain on marketable securities held in the deferred compensation trust for the year ended July 31, 2003 was \$86,631, compared to unrealized loss of \$142,210 for the year ended July 31, 2002. This loss was the result of changing market value of securities held by the trust.

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Fiscal Year Ended July 31, 2003

Income tax benefit recorded during the year ended July 31, 2003 was \$19,431 compared to an income tax benefit of \$318,026 during the year ended July 31, 2002. The number of years available to the Company to carryback a net operating loss and obtain a refund for taxes previously paid has expired. The inability to receive a tax refund largely accounts for the decrease in the tax benefit. As of July 31, 2003, a valuation allowance of \$642,594 has been recorded on the deferred tax asset, as management has not determined that it is more likely than not that this amount of the deferred tax asset will be realized. See Note 8 "Income Taxes."

As a result of these factors, net loss for the year ended July 31, 2003 was \$1,375,827 an increased loss of \$975,094 or 243% as compared to the year ended July 31, 2002.

Impairment of Intangible Assets

On January 18, 2001, we acquired the OpTest suite of technologies from DDx. The OpTest suite of technologies, included the surface chemistry and quantitative instruments (QuanDx and OTER respectively). During the fiscal year ended July 31, 2002, our primary focus was on the development of our OptiChem surface chemistry and QuanDx light scattering quantitative assay instrumentation. During the fiscal year ended July 31, 2003, our focus was on further research and development relating to OptiChem and QuanDx. Also, during

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the fiscal year ended July 31, 2003, we introduced OptArray microarraying slides and OptiPlate arrayable microtiter plates to the market, and we acquired the rights to YoDx. Recently, we entered in a supply agreement with Nexterion, and negotiated a letter of intent for a technology license with SCHOTT. During the fiscal year ending July 31, 2004, we intend to customize our technologies to the specific requirements of large licensees, with the potential of bundling product licensing with an option to purchase equity in the stock of Accelr8. Our efforts will be directed towards the creation of revenue from the sale and licensing of our technology, and continued research and development.

We routinely evaluate the recoverability of our long-lived assets based upon estimated future cash flows from and estimated fair value of such long-lived assets. If in our judgment, the anticipated undiscounted cash flows or estimated fair value are insufficient to recover the carrying amount of the long-lived asset, we will determine the amount of the impairment and the value of the asset will be written down. During the last fiscal year, we determined that the carrying amount of \$188,359 for the OTER(TM) technology was impaired, and we wrote down the value of the asset with a charge to operations. At fiscal year end, we evaluated the recoverability of the remaining amounts recorded on our balance sheet for our technology. In addition, we obtained an analysis of our technology from a consultant to assist with our evaluation of the recoverability of amounts recorded in our balance sheet.

The consultant's report considered key assumptions related to market potential, operational advantages, new product developments and potential profitability of our technology. The report also considered the current market conditions, competition, prospective sales of products, prospective licensing revenues as well as the Company's strategic relationships.

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We have reviewed the consultant's report and we concur with the consultant's conclusion that no further impairment of the Company's technology is appropriate at this time. Management believes that the fair value of the technology exceeds the carrying value. However, it is possible that future impairment testing may result in additional intangible asset write-offs, which could adversely affect the Company's financial condition and results of operations.

Capital Resources and Liquidity

As of July 31, 2003, the Company had \$8,711,951 in cash and cash equivalents. The primary sources of cash and cash equivalents were cash generated by operating activities of \$151,158 and interest income of \$103,051.

Operating Activities.

The Company believes that its existing cash balances of cash and cash equivalents will be sufficient to satisfy its working capital needs, capital expenditures and other liquidity requirements with its existing operations over the next 12 months. Net cash provided by operating activities was \$151,158 for the fiscal year ended July 31, 2003. This primarily resulted from the net loss of \$1,375,827, less significant non-cash items including depreciation, amortization, stock options issued for services and impairment losses totaling \$649,000, the payment of accrued settlement liabilities of \$450,000 offset by receipt of an insurance recovery receivable of \$825,000 and a tax refund of \$336,000.

As compared to the fiscal year ended July 31, 2002, the Company's current

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assets decreased 11.2% from \$9,879,124 to \$8,773,073 and the Company's liquidity, as measured by cash and cash equivalents, increased by 0.9%. During the same period, shareholders' equity decreased 7.4% from \$13,744,648 to \$12,729,144 primarily as a result of a net loss of \$1,375,827 offset by \$146,000 received from 175,000 common stock options exercised, \$167,323 for value of options issued to independent consultants, and \$47,000 for value of 50,000 options issued for the purchase of additional technology.

The Company has recently entered into a supply agreement with Nexterion whereby Nexterion will purchase 5,000 slides at \$10.50 each. The Supply Agreement may be extended for 90 days and an additional 5,000 slides may be purchased. Further, the Company entered into a letter of intent with SCHOTT for the negotiation of an exclusive technology transfer license for our OptiChem surface chemistry. While there can be no assurance the Company will enter into a definitive agreement for the technology transfer license, Management is optimistic that an agreement will be reached with SCHOTT that will provide the Company with revenues from three sources, including: (i) a one-time payment of an up front licensing fee (upon signing), (ii) consulting services relating to the technology transfer process, and (iii) royalties on sales.

Investing Activities.

Net cash used in investing activities was \$216,399 for the fiscal year ended July 31, 2003, primarily from capital expenditures of \$109,164, purchases of intellectual property of \$32,235 and purchases of investments of \$75,000.

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Capital Commitments.

As of July 31, 2003, the Company had one outstanding lease commitment in the amount of \$91,534 over the next three years and an employment agreement with our Chairman and CEO which calls for the aggregate payments of approximately \$1,107,115 over the next five years. See "Employment Agreement." Other than the items mentioned above, management currently expects minimal capital expenditures for the next 12 months.

Recent Accounting Pronouncements

In December 2002, the Financial Accounting Standards Board ("FASB") issued Statement of Financial Accounting Standards ("SFAS") No. 148, "Accounting for Stock-Based Compensation-Transition and Disclosure - an amendment of FASB Statement No. 123." SFAS No. 148 amends SFAS No. 123, "Accounting for Stock-Based Compensation," to provide alternative methods of transition for a voluntary change to the fair value based method of accounting for stock-based employee compensation. In addition, SFAS No. 148 amends the disclosure requirements of SFAS No. 123 to require prominent disclosures about the method of accounting for stock-based employee compensation and the effect of the method used on reported results in both annual and interim financial statements. The Company will continue to account for its stock-based employee compensation plan under the recognition and measurement principles of APB Opinion No. 25, "Accounting for Stock Issued to Employees" and related Interpretations. See Note 6 for further discussion.

In January 2003, the FASB issued Interpretation No. 46, "Consolidation of Variable Interest Entities," which requires the consolidation of variable interest entities, as defined. FIN No. 46 is applicable to the Company's financial statements to be issued after July 31, 2003. This statement did not have any effect on the Company's financial statements as of July 31, 2003.

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On April 30, 2003, the FASB issued SFAS No. 149, "Amendment of Statement 133 on Derivative Instruments and Hedging Activities." The statement amends and clarifies accounting for derivative instruments, including certain derivative instruments embedded in other contracts, and for hedging activities under SFAS No. 133. This statement is effective for contracts entered into or modified after June 30, 2003, for hedging relationships designated after June 30, 2003, and to certain preexisting contracts. The Company adopted SFAS No. 149 in the fiscal fourth quarter. The adoption of SFAS No. 149 did not have an impact on the Company's results of operations, financial position or cash flows.

In May 2003, the FASB issued SFAS No. 150, "Accounting for Certain Financial Instruments, with Characteristics of Both Liabilities and Equity," which provides guidance on how an entity classifies and measures certain financial instruments with characteristics of both liabilities and equity. SFAS No. 150 requires that an issuer classify a financial instrument that is within its scope, which may have previously been classified as equity, as a liability (as an asset in some circumstances). This statement is effective for financial instruments entered into or modified after May 31, 2003, and otherwise is effective August 1, 2003 for the Company. Upon adoption, the amounts for stock to be issued currently reflected as a component of shareholders equity will be classified as a liability and carried at fair value in the balance sheet.

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Application of Critical Accounting Policies

Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities as of the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Revenue Recognition

We generate revenue as follows:

- o Consulting revenue is recognized as services are performed.
- o Software license contracts ("SLC") revenue is recognized when the Company substantially completes its obligations under the applicable agreement and the customer has accepted the product.
- o Post contract support ("PCS") revenue is recognized using either the straight-line method or ratably over the term of the PCS agreement based upon historical evidence.
- o Reseller of purchased software and post contract support ("PSPCS") revenue is generally recognized upon delivery of the computer software. We periodically function as a value-added reseller of computer software and bundled PSPCS agreements to our customers. When the PSPCS agreement extends over one year or is for maintenance only, the PSPCS revenue is recognized over the term of agreement.
- o Sales returns and allowances are provided for on an accrual basis.

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- o OptiChem revenue is recognized upon shipping of the product to the customer.
- o Deferred consulting revenue represents amounts billed but not yet earned under consulting agreements. Deferred maintenance revenue represents amounts billed but not yet earned under maintenance agreements. Deferred license fee revenue represents amounts billed but not yet earned under license agreements.

Deferred Taxes

We recognize deferred tax assets and liabilities based on the differences between the financial statement carrying amounts and the tax bases of assets and liabilities. We regularly review our deferred tax assets for recoverability and establish a valuation allowance based on historical taxable income, projected future taxable income, and the expected timing of the reversals of existing temporary differences. As of July 31, 2003, we have established a valuation

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allowance equal to our net deferred tax asset, as we have not been able to determine that we will generate sufficient future taxable income to allow us to realize the deferred tax asset.

Intangible Assets

We amortize our intangible assets over the period the asset is expected to contribute directly or indirectly to our future cash flows. We evaluate the remaining useful life of each intangible asset that is being amortized each reporting period to determine whether events and circumstances warrant a revision to the remaining period of amortization.

We review our intangible assets for impairment each reporting period as discussed below under "Impairment of long-lived and intangible assets." An impairment loss will be recognized if the carrying amount of an intangible asset is not recoverable and its carrying amount exceeds its fair value.

Impairment of Long-Lived and Intangible Assets

We assess the impairment of identifiable intangibles and long-lived assets whenever events or changes in circumstances indicate that the carrying value may not be recoverable. Factors we consider important which could trigger an impairment review include the following:

- o significant underperformance relative to expected historical or projected future operating results;
- o significant changes in the manner of our use of the acquired assets or the strategy for our overall business;
- o significant negative industry or economic trends;
- o significant decline in our stock price for a sustained period; and
- o our market capitalization relative to net book value.

When we determine that the carrying value of intangibles and long-lived assets may not be recoverable based upon the existence of one or more of the

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Financial Disclosure

On August 28, 2002, the Company's independent public accountants, Levine, Hughes & Mithuen, Inc. ("LH&M"), resigned. LH&M advised the Company that it was resigning as the Company's independent public accountants as a result of a decision by LH&M's management to limit their involvement with the audit of public companies filing periodic reports under the Exchange Act.

The reports by LH&M on the Company's financial statements during the preceding two years contained no adverse opinion or disclaimer of opinion and were not qualified or modified as to uncertainty, audit scope, or accounting principles.

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During the preceding two fiscal years and through August 28, 2002, there were no disagreements between the Company and LH&M on any matter of accounting principles or practices, financial statement disclosure, or audit scope or procedure, which, if not resolved to LH&M's satisfaction, would have caused LH&M to make reference to the subject matter of the disagreements in connection with LH&M's reports on the Company's financial statements.

During the preceding two fiscal years and through August 28, 2002, there were no reportable events required to be disclosed pursuant to Item 304(a)(1)(v).

Pursuant to Item 304(a)(3), on August 29, 2002, LH&M furnished the Company a letter addressed to the SEC stating it agrees with the statements made by the Company in response to Item 304(a). A copy of the LH&M letter was included on the Form 8-K filed on August 29, 2002 and is incorporated herein by reference.

On August 29, 2002, the Company engaged Anton Collins Mitchell LLP, an independent member of the BDO Seidman Alliance, as the new independent public accountants.

Item 8A - Controls and Procedures

An evaluation was conducted under the supervision and with the participation of the Company's management, including Thomas V. Geimer, the Company's Chief Executive Officer ("CEO") and Chief Financial Officer ("CFO"), of the effectiveness of the design and operation of the Company's disclosure controls and procedures as of July 31, 2003. Based on that evaluation, Mr. Geimer concluded that the Company's disclosure controls and procedures were effective as of such date to ensure that information required to be disclosed in the reports that it files or submits under the Exchange Act, is recorded, processed, summarized and reported within the time periods specified in SEC rules and forms. Such officers also confirm that there was no change in the Company's internal control over financial reporting during the year ended July 31, 2003 that has materially affected, or is reasonably likely to materially affect, the Company's internal control over financial reporting.

PART III

Item 9 - Directors, Executive Officers, Promoters and Control Persons;
Compliance With Section 16(a) of the Exchange Act

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Set forth below is certain information concerning the directors, executive officers and key employees and consultants of the Company as of the date hereof.

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Directors, Executive Officers, and Key Employees and Consultants

Thomas V. Geimer	56	Secretary, Chief Financial Officer, Chief Executive Officer
Harry J. Fleury	56	President
Charles E. Gerretson(1)	57	Director
A. Alexander Arnold III(1)	63	Director
Michael J. Lochhead, Ph.D.	38	Senior Scientist
Charles Greef, Ph.D.	45	Senior Scientist
Steven W. Metzger	29	Scientist
David W. Grainger, Ph.D.	42	Chairman, Scientific Advisory Committee
David Howson	60	Consultant, Director of Business Development-Bioscience
David Goldberg, Ph.D.	48	Consultant

(1) Members of the Audit and Compensation Committees

Officers are appointed by and serve at the discretion of the Board of Directors. Each director holds office until the next annual meeting of shareholders or until a successor has been duly elected and qualified. All of our officers devote their full-time to our business and affairs. There are no family relationships between any directors, executive officers or key employees or consultants.

Thomas V. Geimer has been the Chairman of the Board of Directors and a director of Accelr8 since 1987. He currently serves as the Chief Executive Officer, Chief Financial Officer and Secretary of the Company. Mr. Geimer is responsible for development of our business strategy, day-to-day operations, accounting and finance functions. Before assuming full-time responsibilities at the Company, Mr. Geimer founded and operated an investment banking firm.

Harry J. Fleury has served as President of the Company since June 1995. Mr. Fleury is responsible for engineering activities, and for domestic and international sales of software tools and services. From March 1993 until June 1995, Mr. Fleury was Vice President of International Sales of Accelr8, responsible for developing and directing international sales. Prior to joining the Company in 1993, Mr. Fleury was employed by Digital Equipment Corporation serving in a variety of engineering and management positions for over 26 years. Mr. Fleury managed DEC's European, Asian and Pacific corporate engineering groups that were responsible for service capability worldwide, for internal and external products and for strategic, operational and tactical direction. Mr. Fleury received an electrical engineering degree in 1967 from Vermont Technical Engineering College.

A. Alexander Arnold III has served as a director of the Company since September 1992. For the past 25 years Mr. Arnold has served as a Managing Director of Trainer, Wortham & Co., Inc., a New York City-based investment counselor firm, which Mr. Arnold co-founded. Mr. Arnold received a Bachelor of Arts degree from Rollins College in 1964 and a Masters of Business Administration from Boston University in 1966.

Charles E. Gerretson was appointed a director of the Company on July 19, 2003. For the past 28 years, Mr. Gerretson has served as the President of

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Gerretson Realty, Inc., a Denver Colorado based real estate firm, in which Mr. Gerretson founded. Mr. Gerretson received a Bachelor of Science degree in Business Administration from the University of Minnesota in 1968.

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Employees and Consultants

Michael J. Lochhead, Ph.D. has been a Senior Scientist with Accelr8 since April 2001. Dr. Lochhead is responsible for product design and development. From 1998 through 2001, Dr. Lochhead was an Assistant Professor of Chemical Engineering at the University of New Hampshire. Dr. Lochhead received a Bachelor of Arts and Science degree from the University of Notre Dame and a Ph.D. in Chemical Engineering from the University of Wisconsin in 1995. He is a surface chemist responsible for coating formulations and scalable manufacturing processes.

Steven W. Metzger has been a research scientist with the Company since April 2001, and is now a Senior Scientist. From 2000 through 2001, Mr. Metzger was responsible for the implementation of emerging core technologies at Heska Corporation. He was previously employed by Geo-Centers Inc. under contract at the Naval Research Laboratory in Washington, D.C. where he focused on bio-warfare pathogen detection. Mr. Metzger received a Bachelor of Arts degree in Chemistry from Colorado College in 1996.

Charles Greef, Ph.D. has been a Senior Scientist with the Company since May 2003. Dr. Greef received his Doctorate in Chemistry from the University of Colorado at Boulder under the direction of Professor Marvin Caruthers, studying synthesis and biochemical properties of oligonucleotide analogs. He has held the position of Research Scientist at Nanogen, Genicon Sciences Corporation, and SomaLogic, all emphasizing research and product development of microarray related technologies. He is a specialist in proteins and microarraying.

David W. Grainger, Ph.D. has been a consultant to the Company since January 2001. Since 1994, Dr. Grainger has taught as a Professor and Assistant Professor of Chemistry at Colorado State University. From 1998 through 1999, Dr. Grainger was the President and Chief Scientific Officer for Gamma-A Technologies, Inc. Dr. Grainger received a Bachelor of Arts degree in Engineering from Dartmouth College in 1983 and a Ph.D. in Pharmaceutical Chemistry from the University of Utah in 1987. Dr. Grainger chaired the prestigious Gordon Conference on Tissue Engineering and Biomaterials in 2001. He has been a consultant to companies such as Novartis, Johnson & Johnson, 3M, Ciba-Geigy, and others.

David Goldberg, Ph.D. has been a consultant to the Company since October 2002. Dr. Goldberg received his Doctorate in Biology from the California Institute of Technology. He did postdoctoral studies at Harvard and at the Molecular Biology Laboratory of the MRC, Cambridge. Dr. Goldberg has wide-ranging expertise in analytical systems and engineering as well as molecular biology. He is the inventor of YoDx.

David Howson has been a consultant to the Company and acts as the Company's Director for Bioscience Business Development since January 2001. Mr. Howson is responsible for the management of operations, product development, and marketing and sales. Mr. Howson currently serves as the Chief Technology Officer for Amidex, Inc. Before assuming responsibilities at the Company, Mr. Howson founded

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and operated the Altro Group, LLC, a medical technology consulting firm. From 1966 through 1970, Mr. Howson was enrolled in the Neurobiology Doctoral Program at Cornell University and received a Bachelor of Science degree from Hobart College in 1966.

S. Scott Saavedra, Ph.D. has been a consultant to the Company since February 2002. Dr. Saavedra received his Doctorate in Analytical Chemistry from Duke University. He is now an Associate Professor in the Department of Chemistry at the University of Arizona. Dr. Saavedra has expertise in analytical sensing devices based on biological thin films. His expertise on photonics enhanced our intellectual property for detection technology.

Daniel A. Buttry, Ph.D. has been a consultant to the Company since September 2003. Dr. Buttry received his Doctorate in Chemistry from the California Institute of Technology. He is now the Head of the Department of Chemistry at the University of Wyoming. Dr. Buttry has expertise in electrochemistry and plays an active role in our detection technology development.

Scientific Advisory Board

The Company established a Scientific Advisory Board in 2003. Dr. David Grainger is Chairman. Additional members include Dr. David Goldberg, Dr. S. Scott Saavedra and Dr. Daniel A. Buttry.

Involvement in Certain Legal Proceedings

Messrs. Thomas V. Geimer and Harry J. Fleury have been involved in certain legal proceedings relating to services performed for the Company. For detailed information concerning these legal proceedings, see "Item 3-Legal Proceedings-Concluded Legal Matters."

Board Committees

The Board of Directors maintains a Compensation Committee and an Audit Committee. The members of the Compensation Committee and the Audit Committee are Messrs. Arnold and Gerretson, the Company's non-management directors. Prior to Mr. Gerretson's appointment as a Director of the Company, the Compensation Committee held one meeting during the last fiscal year. The Audit Committee held four meetings during the last fiscal year. The Audit Committee's financial expert is Charles E. Gerretson.

Audit Committee Report

The Audit Committee has reviewed and discussed with management the Company's audited financial statements as of and for the year ended July 31, 2003.

The Audit Committee has also discussed with Anton Collins Mitchell LLP the matters required to be discussed by Statement on Auditing Standards No. 61, Communication with Audit Committees, as amended, by the Auditing Standards Board of the American Institute of Certified Public Accountants.

The Audit Committee has received and reviewed the written disclosures and the letter from Anton Collins Mitchell LLP required by Independence Standards

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Board Standard No. 1, Independence Discussions with Audit Committees, as amended, and has discussed with Anton Collins Mitchell LLP their independence.

Based on the reviews and discussions referred to above, the Audit Committee has recommended to the Board of Directors that the audited financial statements referred to above be included in the Company's Annual Report on Form 10-KSB for the year ended July 31, 2003 filed with the Securities and Exchange Commission.

Audit Committee of The Board of Directors

A. Alexander Arnold III
Charles E. Gerretson

Compliance With Section 16(a) of The Exchange Act

Section 16(a) of the Exchange Act, generally requires the Company's directors and executive officers and persons who own more than 10% of a registered class of the Company's equity securities ("10% owners") to file with the SEC initial reports of ownership and reports of changes in ownership of Common Stock and other equity securities of the Company. Directors and executive officers and 10% owners are required by Securities and Exchange Commission regulation to furnish the Company with copies of all Section 16(a) forms they file. To the Company's knowledge, based solely on review of copies of such reports furnished to us and verbal representations that no other reports were required to be filed during the fiscal year ended July 31, 2003, all Section 16(a) filing requirements applicable to its directors, executive officers and 10% owners were met, except that Harry J. Fluery, an officer of the Company failed to timely file a Form 4 in April disclosing one transaction. Mr. Fluery filed a Form 4 on May 29, 2003 disclosing this transaction. David C. Wilhelm, a former director of the Company, failed to timely file a Form 4 in July to report two transactions. Mr. Wilhelm filed a Form 4 on August 6, 2003 disclosing these transactions. Further, DDX sold approximately 207,000 shares to individuals during the fiscal year ended July 31, 2003, and as of the date of this report has failed to file a Form 4 disclosing the transactions.

Code of Ethics

At this time, the Company has not adopted a formal Code of Ethics that applies to the Chief Executive Officer and Chief Financial Officer. The Company expects to adopt a formal Code of Ethics during the current fiscal year.

The Company has followed an informal Code of Ethics requiring Board of Directors' approval of any material transaction involving the Company's Chief Executive Officer and the Chief Financial Officer. The Company believes this procedure reasonably deters material wrongdoing and promotes honest and ethical conduct.

Accelr8 Technology Corporation 43 Fiscal Year Ended July 31, 2003

Item 10 - Executive Compensation

Summary Compensation Table. The following table sets forth the annual and long-term compensation for services in all capacities to the Company in the two fiscal years ended July 31, 2003, of Thomas V. Geimer and Harry J. Fleury, the Company's most highly compensated executive officers.

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Name and Principal Position -----	Fiscal Year ----	Annual Compensation -----		Long Term Compen -----	
		Salary -----	Other -----	Other Annual Compensation -----	Se Un Op -----
Thomas V. Geimer	2003	\$142,500	\$75,000 (1)	\$ --	
Chief Executive Officer and Chief Financial Officer	2002	\$100,507	\$75,000 (1)	\$125,000 (5)	2
Harry J. Fleury	2003	\$ 75,000	\$16,042 (3)	\$ --	
President	2002	\$ 75,000	\$ 5,678 (3)	\$ 35,000 (5)	

-
- (1) Represents deferred compensation for Mr. Geimer pursuant to the Company's deferred compensation plan, \$75,000 of which vested during each of the fiscal years ended July 31, 2003 and 2002.
 - (2) Includes 100,000 options previously granted to Mr. Geimer and the replacement of 200,000 options that were previously granted to Mr. Geimer, which were canceled pursuant to a stock option exchange agreement during the fiscal year ended July 31, 2002.
 - (3) Includes sales commissions earned by Mr. Fleury on revenues from certain sales.
 - (4) Represents stock options to purchase 10,000 shares at an exercise price of \$2.50 per share. On October 19, 1998, Mr. Fluery was granted 50,000 options to purchase our common stock, 40,000 of which had vested as of July 31, 2002. The final 10,000 options expired without vesting.
 - (5) The Company reimbursed Messrs. Geimer and Fleury on an after tax basis for civil penalties paid by them in connection with the settlement of the SEC matter. (See "Item 3-Legal Proceedings" and "Item 12-Certain Relationships and Related Transactions.")

Accelr8 Technology Corporation 44 Fiscal Year Ended July 31, 2003

Option Values. The following table provides certain information concerning the fiscal year end value of unexercised options held by Mr. Geimer and Mr. Fleury.

Aggregated Option Exercises in 2003 Fiscal Year
and Fiscal Year End Option Values

Name -----	Shares Acquired on Exercise	Value Realized(1)	Number of Unexercised Options at Fiscal Year End		Value of Unex In-the-Money Fiscal Year E
			Exer- cisable -----	Unexer- cisable -----	

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stock option plan (the "1987 Plan"). During the year 100,000 options at a price of \$.36 each were exercised for \$36,000 and 6,500 options at a price of \$.36 expired. During the 1994 fiscal year, the Board of Directors adopted a resolution providing that for so long as a recipient of an option grant remains in the employ of the Company, the options held will not expire and if the recipient's employment is terminated, the holder will have up to 90 days after termination to exercise any vested but previously unexercised options. In 1997, the Board of Directors passed a further resolution clarifying that upon the death of an optionee, an unexercised option will remain exercisable for a period of one year by, and only by, the person to whom the optionee's rights have passed by will or by the laws of descent and distribution. All options previously granted were administered by our Board of Directors. The options provide for adjustment of the number of shares issuable in the case of stock dividends or stock splits or combinations and adjustments in the case of recapitalization, merger or sale of assets. Since all 300,000 shares originally reserved had been issued the plan has been terminated.

On October 14, 1997, Thomas V. Geimer exercised an aggregate of 1,140,000 warrants and options to acquire 1,140,000 shares of the Company's Common Stock at an exercise price of \$0.24 per share. Under the terms of the Rabbi Trust, we will hold the shares in trust and carry the shares as held for employee benefit by the Company. The Rabbi Trust provides that upon Mr. Geimer's death, disability, or termination of his employment the shares will be released ratably over the subsequent ten (10) years, unless the Board of Directors determines otherwise. See Note 9 to the Financial Statement for further information.

The 1996 Stock Option Plans

The Board of Directors of the Company has adopted an incentive stock option plan (the "Qualified Plan") which provides for the grant of options to purchase an aggregate of not more than 700,000 shares of the Company's Common Stock. The purpose of the Qualified Plan is to make options available to management and employees of the Company in order to provide them with a more direct stake in the future of the Company and to encourage them to remain with the Company. The Qualified Plan provides for the granting to management and employees of "incentive stock options" within the meaning of Section 422 of the Internal Revenue Code of 1986 (the "Code").

Accelr8 Technology Corporation

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Fiscal Year Ended July 31, 2003

The Board of Directors of the Company has adopted a non-qualified stock option plan (the "Non-Qualified Plan") which provides for the grant of options to purchase an aggregate of not more than 300,000 shares of the Company's Common Stock. The purpose of the Non-Qualified Plan is to provide certain key employees, independent contractors, technical advisors and directors of the Company with options in order to provide additional rewards and incentives for contributing to the success of the Company. These options are not incentive stock options within the meaning of Section 422 of the Code.

The Qualified Plan and the Non-Qualified Plan (the "Stock Option Plans") are administered by a committee (the "Committee") appointed by the Board of Directors which determines the persons to be granted options under the Stock Option Plans and the number of shares subject to each option. No options granted under the Stock Option Plans are transferable by the optionee other than by will or the laws of descent and distribution and each option is exercisable, during the lifetime of the optionee, only by such optionee. Any options granted to an employee terminate 90 days after his ceasing to be an employee, except in limited circumstances, including death of the employee, and where the Committee deems it to be in the Company's best interests not to terminate the options.

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assessed against the individual officers on an after tax basis. For more information, please see "Item 3--Legal Proceedings--Concluded Legal Matters."

There were no other transactions or series of transactions for the fiscal year ended July 31, 2003, nor are there any currently proposed transactions, or series of the same to which we are a party, in which the amount involved exceeds \$60,000 and in which, to the knowledge of the Company, any director, executive officer, nominee, 5% shareholder or any member of the immediate family of the foregoing persons, have or will have a direct or indirect material interest.

Item 13 - Exhibits and Reports on Form 8-K

(a) Exhibits

1. 16.1 Letter on change in certifying accountant(1)
2. 31.1 Certification of Principal Executive Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
3. 31.2 Certification of Principal Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
4. 32.1 Certification of Principal Executive Officer and Chief Financial Officer pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.

(b) Reports on Form 8-K

Accelr8 Technology Corporation 49 Fiscal Year Ended July 31, 2003

1. 8-K filed on July 30, 2003 disclosing filed a provisional patent application for microarraying methods.

(1) Filed as an exhibit to Accelr8 Technology Corporation's 8-K filed on August 29, 2002, and incorporated herein by reference.

Item 14 - Principal Accountant Fees and Services

The aggregate fees billed by Anton Collins Mitchell LLP for professional services rendered for the audit of the Company's annual consolidated financial statements for the year ended July 31, 2003 including the reviews of the unaudited interim financial statements of the Company's Form 10-QSBs was approximately \$39,561. The aggregate fees billed by Levine, Hughes & Mithuen, Inc. for professional services rendered for the audit of the Company's annual consolidated financial statements for the year ended July 31, 2003 were \$1,500. (Anton Collins Mitchell LLP and Levine, Hughes & Mithuen professional services collectively referred to as "Audit Services").

All Other Fees

Anton Collins Mitchell LLP also billed \$1,025 for income tax services.

Accelr8 Technology Corporation 50 Fiscal Year Ended July 31, 2003

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SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

ACCEL8 TECHNOLOGY CORPORATION

Date: October 29, 2003

By: /s/ Harry J. Fleury

Harry J. Fleury, President

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated.

Date: October 29, 2003

By: /s/ Thomas V. Geimer

Thomas V. Geimer, Secretary,
Chief Executive Officer and
Chief Financial Officer

Date: October 29, 2003

By: /s/ James Godkin

James Godkin, Principal
Accounting Officer

Date: October 29, 2003

By: /s/ A. Alexander Arnold III

A. Alexander Arnold III

Date: October 29, 2003

By: /s/ Charles E. Gerretson

Charles E. Gerretson

Accelr8 Technology Corporation

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Fiscal Year Ended July 31, 2003

ACCEL8 TECHNOLOGY CORPORATION

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Report of Independent Certified Public Accountants

To the Board of Directors and Shareholders
Accelr8 Technology Corporation
Denver, Colorado

We have audited the accompanying balance sheets of Accelr8 Technology Corporation as of July 31, 2003 and 2002 and the related statements of operations, shareholders' equity, and cash flows for the years then ended. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Accelr8 Technology Corporation at July 31, 2003 and 2002 and the results of its operations and its cash flows for the years then ended, in conformity with accounting principles generally accepted in the United States of America.

/s/ Anton Collins Mitchell LLP
September 26, 2003, except for
Note 15 which is as of October 15, 2003

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ACCEL8 TECHNOLOGY CORPORATION
BALANCE SHEETS

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JULY 31, 2003 and 2002

ASSETS

	2003	2002
	-----	-----
Current assets:		
Cash and cash equivalents	\$ 8,711,951	\$ 8,631,192
Accounts receivable	5,809	24,767
Prepaid expenses and other current assets	55,313	61,665
Insurance recovery receivable (Note 13)	--	825,000
Income tax receivable and deferred tax asset (Note 8)	--	336,500
	-----	-----
Total current assets	8,773,073	9,879,124
Property and equipment, net (Note 4)	141,967	76,620
Investments, net (Note 9)	574,399	445,286
Intellectual property, net (Notes 3 and 5)	4,255,934	4,622,904
	-----	-----
Total assets	\$ 13,745,373	\$ 15,023,934
	=====	=====

LIABILITIES AND SHAREHOLDERS' EQUITY

Current liabilities:		
Accounts payable	\$ 177,309	\$ 87,599
Accrued compensation and other liabilities	39,155	29,489
Accrued legal settlement (Note 13)	--	450,000
Deferred maintenance revenue	150,366	164,879
Other deferred revenue	--	2,200
	-----	-----
Total current liabilities	366,830	734,167
	-----	-----
Long-term liabilities:		
Deferred tax liabilities (Note 8)	--	24,833
Deferred compensation (Note 9)	649,399	520,286
	-----	-----
Total long-term liabilities	649,399	545,119
	-----	-----
Total liabilities	1,016,229	1,279,286
	-----	-----
Commitments and Contingencies (Notes 6, 9, 13, and 15)		
Shareholders' equity (Note 6):		
Common stock, no par value; 11,000,000 shares authorized; 9,586,210 and 9,411,210 shares issued and outstanding, respectively	12,488,020	12,342,020
Stock to be issued (Note 13)	375,000	375,000
Contributed capital	544,132	329,809
Retained (deficit) earnings	(404,408)	971,419
Shares held for employee benefit (1,129,110 shares at cost)	(273,600)	(273,600)
	-----	-----
Total shareholders' equity	12,729,144	13,744,648
	-----	-----

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Total liabilities and shareholders' equity	\$ 13,745,373	\$ 15,023,934
	=====	=====

See accompanying notes to financial statements.

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ACCEL8 TECHNOLOGY CORPORATION
STATEMENTS OF OPERATIONS
FOR THE YEARS ENDED JULY 31, 2003 and 2002

	2003	2002
	-----	-----
Revenues (Note 7):		
Consulting fees and other	\$ 25,000	\$ 16,000
Product license and customer support fees	168,453	297,980
Resale of purchased software and support fees	604,323	339,997
OptiChem(TM) revenue	52,794	--
	-----	-----
Total revenues	850,570	653,977
	-----	-----
Costs and expenses:		
Costs of services	44,855	129,428
Cost of software and support purchased for resale	103,684	54,818
General and administrative	819,451	538,168
Marketing and sales	370,282	203,897
Research and development	568,873	326,582
Depreciation	35,472	22,730
Amortization (Note 5)	257,846	147,649
Loss (gain) on disposal of fixed assets	8,345	(11,153)
Impairment loss (Note 5)	188,359	--
Abandoned trademark	--	3,929
	-----	-----
Total costs and expenses	2,397,167	1,416,048
	-----	-----
Loss from operations	(1,546,597)	(762,071)
	-----	-----
Other (expense) income:		
Interest income	103,051	192,140
Unrealized holding gain (loss) on investments (Note 9)	86,631	(142,210)
Realized loss on sale of investments	(38,343)	(6,618)
	-----	-----
Total other income	151,339	43,312
	-----	-----
Loss before income tax benefit	(1,395,258)	(718,759)
Income tax benefit (Note 8)	19,431	318,026
	-----	-----
Net loss	\$ (1,375,827)	\$ (400,733)
	=====	=====
Basic and diluted net loss per share	\$ (.14)	\$ (.05)

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	=====	=====
Weighted average shares outstanding	9,510,594	8,363,038
	=====	=====

See accompanying notes to financial statements.

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ACCEL8 TECHNOLOGY CORPORATION
STATEMENTS OF SHAREHOLDERS' EQUITY
FOR THE YEARS ENDED JULY 31, 2003 and 2002

	Common Stock Shares	Amount	Stock to be Issued	Contributed Capital	Retained Earnings (Deficit)
	-----	-----	-----	-----	-----
Balances, July 31, 2001	7,632,817	\$ 8,197,795	\$ --	\$ 315,049	\$ 1,372,152
Cost of repurchasing common stock (Note 6)	(40,400)	(74,644)	--	--	--
Exercise of stock options	5,000	1,800	--	--	--
Stock options issued for consulting services (Note 6)	--	--	--	14,760	--
Issuance of common stock (Notes 3 and 6)	1,813,793	4,217,069	--	--	--
Stock to be issued in legal settlement (Note 13)	--	--	375,000	--	--
Net loss	--	--	--	--	(400,733)
	-----	-----	-----	-----	-----
Balances, July 31, 2002	9,411,210	12,342,020	375,000	329,809	971,419
Exercise of stock options (Note 6)	175,000	146,000	--	--	--
Stock options issued for consulting services and purchase of technology (Note 6)	--	--	--	214,323	--
Net loss	--	--	--	--	(1,375,827)
	-----	-----	-----	-----	-----
Balances, July 31, 2003	9,586,210	\$ 12,488,020	\$ 375,000	\$ 544,132	\$ (404,408)
	=====	=====	=====	=====	=====

See accompanying notes to financial statements.

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ACCEL8 TECHNOLOGY CORPORATION
 STATEMENTS OF CASH FLOWS
 FOR THE YEARS ENDED JULY 31, 2003 and 2002

	2003	2002
	-----	-----
Cash flows from operating activities:		
Net loss	\$(1,375,827)	\$ (400,733)
Adjustments to reconcile net loss to net cash provided by (used in) operating activities:		
Depreciation	35,472	22,730
Amortization	257,846	147,649
Issuance of stock options for consulting services	167,323	14,760
Stock to be issued (Note 13)	--	375,000
Unrealized holding (gain) loss on investments	(86,631)	142,210
Realized loss (gain) on sale of investments, interest and dividends reinvested	32,518	(600)
Loss (gain) from disposal of assets	8,345	(11,153)
Impairment loss	188,359	--
Loss on abandoned trademarks	--	3,906
Income tax receivable and deferred tax asset	336,500	(336,500)
Deferred income tax liability	(24,833)	18,474
 Net change in assets and liabilities:		
Accounts receivable	18,958	44,603
Prepaid expenses and other	6,352	(974)
Insurance recovery receivable	825,000	(825,000)
Accounts payable	89,710	(65,729)
Accrued liabilities	9,666	(190,248)
Accrued legal settlement	(450,000)	450,000
Deferred maintenance revenue	(14,513)	11,675
Other deferred revenue	(2,200)	1,375
Other long-term liabilities	129,113	(66,610)
	-----	-----
Net cash provided by (used in) operating activities	151,158	(665,165)
	-----	-----
Cash flows from investing activities:		
Purchase of property and equipment	(109,164)	(18,260)
Proceeds from sale of property and equipment	--	12,336
Purchase of intellectual property	(32,235)	(72,218)
Purchase of investments	(75,000)	(75,000)
	-----	-----
Net cash used in investing activities	(216,399)	(153,142)
	-----	-----
Cash flows from financing activities:		
Repurchase of common stock	--	(74,644)
Employee stock options exercised	146,000	1,800
	-----	-----
Net cash provided by (used in) financing activities	146,000	(72,844)
	-----	-----
Net increase (decrease) in cash and cash equivalents	80,759	(891,151)
	-----	-----
Cash and cash equivalents,		

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Beginning of year:	8,631,192	9,522,343
	-----	-----
Cash and cash equivalents, End of year:	\$ 8,711,951	\$ 8,631,192
	=====	=====
Supplemental information:		
Cash received from income tax refunds	\$ 331,099	\$ --
	=====	=====

See accompanying notes to financial statements.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 1 ORGANIZATION AND NATURE OF BUSINESS

Prior to January 2001, Accelr8 Technology Corporation ("Accelr8" or the "Company") has been a provider of software tools and consulting services for system modernization solutions for VMS legacy systems that were developed by Digital Equipment Corporation ("DEC") and which are proprietary to Compaq Computer Corporation ("COMPAQ") as a result of its purchase of DEC. The Company's consulting services and software conversion tools enabled the Company's customers to analyze and implement conversions to UNIX, Linux and NT operating systems in a predictable and cost-effective manner. The Company periodically functions as a value-added reseller of purchased software and post contract support to its customers.

Based upon the significant decline in sales of its software tools and related consulting services beginning in the year ended July 31, 2001, the Company has taken steps to limit the costs associated with the conduct of this business. These steps included the reduction of the number of personnel whose efforts are directed towards this business, not renewing the contracts of several members of management whose primary activities related to this business and reducing the amount of space occupied by the Company. Management intends to operate this business at a level that is sufficient to service the needs of existing customers and to support future sales of software tools. The Company does not expect to continue its consulting activities, although if such opportunities arise, management believes that it may be able to subcontract for the performance of the necessary services from third parties or former employees. However, we continue to resell software and support from CIM Team GmbH, Inc. and a/Soft Development, Inc. The resale of purchased software and support provided approximately \$604,323 in revenues during the fiscal year ended July 31, 2003. We are also investigating the possibility of selling these business operations to another party, although we have no arrangements or understandings with respect to the sale of these assets.

On January 18, 2001, the Company acquired the OpTest suite of technologies from Ddx, Inc. ("Ddx") (see Note 3). The purchase of the assets of Ddx provided the Company with surface chemistry and quantitative instruments. The Company's vision is to compete in the general area of biosciences, including DNA/RNA assays, protein-based assays and biosensors. The Company expects that its proprietary surface chemistry and quantitative instruments will support real-time analysis of medical diagnostic markers, pathogens,

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and bio-warfare agents.

During the fiscal year ended July 31, 2003, the Company's primary focus was on the development of OptiChem(TM) surface chemistry and QuanDx(TM) light scattering quantitative assay instrumentation. The Company has introduced OptArray(TM) microarraying slides and OptiPlate(TM) arrayable microtiter plates to the market. The Company also acquired new technology and improvements related to the QuanDx(TM) detection platform. The Company intends to customize the technologies to the specific requirements of large licensees, with the potential of bundling product licensing with an option to purchase equity in the stock of Accelr8. Management believes that substrate sales will grow markedly in the next fiscal year; however, there can be no assurance that the sales will occur or that the anticipated revenues will be generated. During the year ended July 31, 2003, OptiChem revenue totaled \$52,794. See further discussion in Notes 5 and 15.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Use of estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities as of the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Concentration of credit risk

Financial instruments that potentially subject the Company to concentrations of credit risk consist primarily of cash equivalents and accounts receivable, including accounts receivable from major customers (see Note 7). The Company places its cash equivalents with a high credit quality financial institution. The Company grants credit to domestic and international clients in various industries. Exposure to losses on accounts receivable is principally dependent on each client's financial position. The Company performs ongoing credit evaluations of its clients' financial condition.

Allowances on accounts receivable are recorded when circumstances indicate collection is doubtful for particular accounts receivable or as a general reserve for all accounts receivable. Accounts receivable are written off if reasonable collection efforts prove unsuccessful.

Cash and cash equivalents

All highly liquid investments with an original maturity of three months or less at time of purchase are considered to be equivalent to cash.

Property and equipment

Property and equipment are recorded at cost. Maintenance and repairs are charged to expense as incurred and expenditures for major improvements are capitalized. Gains and losses from retirement or replacement are included in costs and expenses. Depreciation of property and equipment is computed using the straight-line method over the estimated useful life of the assets, ranging from five to seven years. Depreciation expense for the years ended July 31, 2003 and 2002 was \$35,472 and \$22,730, respectively.

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Software development costs

Costs incurred internally to develop computer software products and the costs to acquire externally developed software products (which have no alternative future use) to be sold, leased or otherwise marketed are charged to expense until the technological feasibility of the product has been established. After technological feasibility has been established and until the product is available for general release, software development, product enhancements and acquisition costs are capitalized.

The Company did not capitalize any software costs during the years ended July 31, 2003 and July 31, 2002 and there were no capitalized software development costs to amortize for the years ended July 31, 2003 and July 31, 2002.

Research and development

Research and development costs charged to operations for the years ended July 31, 2003 and 2002 were \$568,873 and \$326,582, respectively.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

Intellectual property

Intellectual properties are amortized over the period the asset is expected to contribute directly or indirectly to the Company's future cash flows. The Company evaluates the remaining useful life of each intellectual property that is being amortized each reporting period to determine whether events and circumstances warrant a revision to the remaining period of amortization.

Included in intellectual property are patents, trademarks and technology. Intellectual properties are amortized over their estimated useful lives of 20 years.

Long-lived assets

Long-lived assets and certain identifiable intangibles to be held and used by the Company are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount of an asset may not be recoverable. The Company continuously evaluates the recoverability of its long-lived assets based on estimated future cash flows from and the estimated fair value of such long-lived assets, and provides for impairment if such undiscounted cash flows are insufficient to recover the carrying amount of the long-lived asset. The carrying amount of \$188,359 of the OTER(TM) technology was impaired in fiscal 2003 and charged to operations. As of July 31, 2003 and 2002, management believes there was no additional impairment of the Company's long-lived assets. See Note 5 for further discussion.

Revenue recognition

Consulting services:

Consulting revenue is recognized as services are performed.

Software license contracts ("SLC"):

SLC revenue is recognized when the Company substantially completes its obligations under the applicable agreement and the customer has accepted the product.

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Post contract support ("PCS"):

The Company recognizes revenue using either the straight-line method or ratably over the term of the PCS agreement based upon historical evidence.

Reseller of purchased software and post contract support ("PSPCS"):

The Company periodically functions as a value-added reseller of computer software and bundled PSPCS agreements to its customers. The Company generally recognizes revenue upon delivery of the computer software. However, when the PSPCS agreement extends over one year or is for maintenance only, the PSPCS revenue is recognized over the term of agreement.

OptiChem(TM):

Revenue is recognized when the Company ships the product.

Sales returns and allowances:

The Company provides for sales returns and allowances on an accrual basis.

Deferred revenue

Deferred consulting revenue represents amounts billed but not yet earned under consulting agreements. Deferred maintenance revenue represents amounts billed but not yet earned under maintenance agreements. Deferred license fee revenue represents amounts billed but not yet earned under license agreements.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

Income taxes

The Company accounts for income taxes in accordance with Statement of Financial Accounting Standards ("SFAS") No. 109, "Accounting for Income Taxes," which requires an asset and liability approach to financial accounting and reporting for income taxes. Deferred income tax assets and liabilities are computed annually for differences between the financial statement basis and the income tax basis of assets and liabilities that will result in taxable or deductible amounts in the future. Such deferred income tax computations are based on enacted tax laws and rates applicable to the years in which the differences are expected to affect taxable income. A valuation allowance is established when necessary to reduce deferred income tax assets to the amounts expected to be realized.

Earnings per share

The Company follows SFAS No. 128, "Earnings Per Share," which requires companies to present basic earnings per share and diluted earnings per share. Basic earnings (loss) per share includes no dilution and is computed by dividing income (loss) available to common shareholders by the weighted average number of common shares outstanding for the period. Diluted earnings per share reflect the potential dilution of securities that could share in the earnings of an entity.

The Company's net losses for the periods presented cause the inclusion of potential common stock instruments outstanding to be antidilutive. During the years ended July 31, 2003 and 2002, common stock options exercisable

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for approximately 755,000 and 853,500 shares of common stock were not included in diluted loss per share as the effect was antidilutive due to the Company recording losses in each of those years. In addition, 200,000 contingent options (Note 5) were not included in loss per share during the year ended July 31, 2003.

Stock based compensation

The Company accounts for stock based compensation to employees and directors using the intrinsic value method in accordance with Accounting Principles Board ("APB") Opinion No. 25, "Accounting for Stock Issued to Employees," and related interpretations. The Company accounts for stock based compensation to non-employees in accordance with SFAS No. 123, "Accounting for Stock Based Compensation".

The Company applies SFAS No. 123 in valuing options granted to consultants and estimates the fair value of such options using the Black-Scholes option-pricing model. The fair value is recorded as consulting expense as services are provided. Options granted to consultants for which vesting is contingent based on future performance are measured at their then current fair value at each period end, until vested. See "Recent Accounting Pronouncements" for additional discussion.

Comprehensive income (loss)

The Company follows SFAS No. 130, "Reporting Comprehensive Income," which establishes standards for reporting and displaying comprehensive income (loss) and its components (revenues, expenses, gains and losses) in a full set of general-purpose financial statements. The Company has no other items that would be included in comprehensive income (loss).

Financial instruments

The Company periodically maintains cash balances at a commercial bank in excess of the Federal Deposit Insurance Corporation insurance limit of \$100,000. At July 31, 2003, the Company's uninsured cash balance was approximately \$8,511,951.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

Segment Information

The Company follows the provisions of SFAS No. 131, "Disclosures about Segments of an Enterprise and Related Information." This statement establishes standards for the reporting of information about operating segments in annual and interim financial statements. Operating segments are defined as components of an enterprise for which separate financial information is available that is evaluated regularly by the chief operating decision makers in deciding how to allocate resources and in assessing performance.

The Company currently operates in two business segments: software tools and related consulting services and the general area of biosciences, which includes DNA/RNA assays, protein-based assays and biosensors.

Reclassifications

Certain reclassifications have been made to the fiscal 2002 financial statements to conform to the fiscal 2003 financial statement presentation. Such reclassifications have no effect on financial position or net loss as previously reported.

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Recent accounting pronouncements

In December 2002, the Financial Accounting Standards Board ("FASB") issued SFAS No. 148, "Accounting for Stock-Based Compensation-Transition and Disclosure--an amendment of FASB Statement No. 123." SFAS No. 148 amends SFAS No. 123, "Accounting for Stock-Based Compensation," to provide alternative methods of transition for a voluntary change to the fair value based method of accounting for stock-based employee compensation. In addition, SFAS No. 148 amends the disclosure requirements of SFAS No. 123 to require prominent disclosures about the method of accounting for stock-based employee compensation and the effect of the method used on reported results in both annual and interim financial statements. The Company will continue to account for its stock-based compensation plan under the recognition and measurement principles of APB Opinion No. 25, "Accounting for Stock Issued to Employees" and related Interpretations. See Note 6 for further discussion. The following table illustrates the effect on net loss if the Company had applied the fair value recognition provisions of SFAS No. 123, "Accounting for Stock-Based Compensation," to stock-based compensation.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

	Year Ended July 31, 2003 -----	Year Ended July 31, 2002 -----
Net loss - as reported	\$ (1,375,827)	\$ (400,733)
Add: Stock-based compensation included in reported net loss	167,323	14,760
Deduct: Total stock-based compensation expense determined under fair value based method for all awards	(177,615)	(288,346)
	-----	-----
Pro forma net loss	\$ (1,386,119) =====	\$ (674,319) =====
Earnings per share:		
Basic and diluted - as reported	\$ (.14) =====	\$ (.05) =====
Basic and diluted - pro forma	\$ (.15) =====	\$ (.08) =====

In January 2003, the FASB issued Interpretation No. 46, "Consolidation of

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Variable Interest Entities," which requires the consolidation of variable interest entities, as defined. FIN No. 46 is applicable to the Company's financial statements to be issued after July 31, 2003. This statement did not have any effect on the Company's financial statements as of July 31, 2003.

On April 30, 2003, the FASB issued SFAS No. 149, "Amendment of Statement 133 on Derivative Instruments and Hedging Activities." The statement amends and clarifies accounting for derivative instruments, including certain derivative instruments embedded in other contracts, and for hedging activities under SFAS No. 133. This statement is effective for contracts entered into or modified after June 30, 2003, for hedging relationships designated after June 30, 2003, and to certain preexisting contracts. The Company adopted SFAS No. 149 in the fiscal fourth quarter. The adoption of SFAS No. 149 did not have an impact on the Company's results of operations, financial position or cash flows.

In May 2003, the FASB issued SFAS No. 150, "Accounting for Certain Financial Instruments, with Characteristics of Both Liabilities and Equity", which provides guidance on how an entity classifies and measures certain financial instruments with characteristics of both liabilities and equity. SFAS No. 150 requires that an issuer classify a financial instrument that is within its scope, which may have previously been classified as equity, as a liability (or as an asset in some circumstances). This statement is effective for financial instruments entered into or modified after May 31, 2003, and otherwise is effective August 1, 2003 for the Company. Upon adoption, the amounts for stock to be issued currently reflected as a component of shareholders equity will be classified as a liability and carried at fair value in the balance sheet.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 3 PURCHASE OF OPTEST TECHNOLOGY ASSETS

On January 18, 2001, Accelr8 purchased the OpTest technology assets from DDx. The terms of the Asset Purchase Agreement (the "Agreement") provided for Accelr8 to pay DDx \$500,000 in cash at closing and to issue 1,813,793 of Accelr8 "restricted" common shares. All shares were held in escrow pending the completion of an OpTest Technology Transfer event to a third party within the first year following closing. An OpTest Technology Transfer event would involve technology licenses, research and development agreements, government grants or contracts, mergers, acquisitions, joint ventures, strategic alliances, materials, transfer agreements, and all such similar arrangements. The shares in escrow were to be released as follows: (a) 50% upon the consummation of one OpTest Technology Transfer event to a third party (the "First Event"), and (b) 50% upon the consummation of a second OpTest Technology Transfer event to a third party (the "Second Event"); without limitation as to the dollar value of either the First Event or the Second Event. If no such Technology Transfer events were consummated within the twelve months following the closing of this Agreement, then the common stock was to be released from escrow back to the Company. The First Technology Transfer Event occurred on a timely basis prior to January 18, 2002. The Company entered into an agreement that provided for an additional three-month period (i.e., until April 17, 2002) for the Second Technology Transfer Event to occur (the "Second Technology Transfer Event"). The Second Technology Transfer Event occurred during the extended period. As a result, the 1,813,793 shares of common stock were

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released from escrow and issued to DDx during fiscal 2002. The Company recorded the fair market value of the common stock released from escrow as an addition to intellectual property. The fair market value of \$4,217,069 was based on the market price of the Company's common stock at the dates that each technology transfer event occurred.

NOTE 4 PROPERTY AND EQUIPMENT

Property and equipment are recorded at cost and consisted of the following at July 31:

	2003	2002
	-----	-----
Computer equipment	\$ 30,060	\$ 28,004
Laboratory and scientific equipment	177,255	86,837
Furniture and fixtures	11,114	11,114
	-----	-----
Total property and equipment	218,429	125,955
Accumulated depreciation	(76,462)	(49,335)
	-----	-----
Net property and equipment	\$ 141,967	\$ 76,620
	=====	=====

NOTE 5 INTELLECTUAL PROPERTY

Intellectual property consisted of the following at July 31:

	2003	2002
	-----	-----
OptiChem(TM) Technologies	\$ 4,454,538	\$ 4,614,872
Patents	134,066	128,434
Trademarks	45,805	38,399
	-----	-----
4,634,409	4,634,409	4,781,705
Accumulated amortization	(378,475)	(158,801)
	-----	-----
\$ 4,255,934	\$ 4,255,934	\$ 4,622,904
	=====	=====

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

Intellectual properties are recorded at cost and are being amortized on a straight-line basis over their estimated useful lives of 20 years, which approximates the patent and patent application life of the OptiChem(TM) Technologies. Amortization expense was \$257,846 and \$147,649, respectively, for the years ended July 31, 2003 and 2002.

During the fiscal year ended July 31, 2003 the Company acquired the rights to innovative technology that complements QuanDx(TM). The new YoDx(TM) technology extends the detection system to include assay processing prior to the detection itself, and the Company expects the novel processing to enhance detection sensitivity as well. When used with OptiChem(TM) coated substrates, it is expected to increase sensitivity by at least 100-fold relative to fluorescence and speed assay turnaround time by at least 10-fold relative to conventional processing. The Company issued 50,000

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stock options on July 12, 2003 for the purchase of the YoDx(TM) technology. The options have an exercise price of \$2.25 per share and expire five years from the grant date. The fair value of the options of \$47,000 was determined under the Black-Scholes option-pricing model. In addition, the Company agreed to issue an additional 200,000 stock options with the same terms upon the earlier of (a) the Company achieving certain accumulated revenue levels associated with the YoDx(TM) technology, as defined in the agreement, or (b) a change in control of the Company prior to the expiration date of the options.

Effective August 1, 2001, the Company adopted SFAS No. 142, "Goodwill and Other Intangible Assets". In accordance with SFAS No. 142, the Company completed an initial impairment test of its intangible assets as of August 1, 2001 and an annual impairment test as of July 31, 2002. Intangible assets are tested annually and whenever events and circumstances occur indicating that the assets may be impaired. Upon the adoption of SFAS No. 142, the Company also evaluated the estimated useful lives of the existing intangible assets and determined that the existing useful lives were appropriate. The Company evaluates the amortization period each reporting period.

An impairment loss of \$188,359, representing the unamortized cost of certain technology purchased from DDX (OTER(TM)), was charged to operations during the year ended July 31, 2003. While management believes this is a viable technology, the Company has opted to concentrate its resources on the technologies that currently have a larger market with greater demand.

On January 18, 2001, the Company acquired the OpTest(TM) suite of technologies from DDX. The OpTest(TM) suite of technologies, included the surface chemistry and quantitative instruments (QuanDx(TM) and OTER(TM) respectively). During the fiscal year ended July 31, 2002, the Company's primary focus was on the development of OptiChem(TM) surface chemistry and QuanDx(TM) light scattering quantitative assay instrumentation. During the fiscal year ended July 31, 2003, the Company's primary focus was on further research and development relating to OptiChem(TM) and QuanDx(TM) technologies. Also, during the fiscal year ended July 31, 2003, the Company introduced OptArray(TM) microarraying slides and OptiPlate(TM) arrayable microtiter plates to the market, and acquired the rights to YoDx(TM). See Note 15 for further information concerning a recent agreement and letter of intent. During the fiscal year ending July 31, 2004, the Company intends to

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

customize its technologies to the specific requirements of large licensees, with the potential of bundling product licensing with an option to purchase equity in the Company's stock. The Company's efforts will be directed towards the creation of revenue from the sale and licensing of technology, and continued research and development.

The Company routinely evaluates the recoverability of its long-lived assets based upon estimated future cash flows from and estimated fair value of such long-lived assets. If in management's judgment, the anticipated undiscounted cash flows or estimated fair value are insufficient to recover the carrying amount of the long-lived asset, the Company will determine the amount of the impairment and the value of the asset will be written down. During the last fiscal year, the Company determined that the carrying amount of \$188,359 for the OTER(TM) technology was impaired, and wrote down

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the value of the asset with a charge to operations. At fiscal year end, management evaluated the recoverability of the remaining amounts recorded on the Company's balance sheet for its technology. In addition, management obtained an analysis of the Company's technology from a consultant to assist with its evaluation of the recoverability of amounts recorded in the Company's balance sheet.

The consultant's report considered key assumptions related to market potential, operational advantages, new product developments and potential profitability of the Company's technology. The report also considered the current market conditions, competition, prospective sales of products, prospective licensing revenues as well as the Company's strategic relationships.

Management has reviewed the consultant's report and concurs with the consultant's conclusion that no further impairment of the Company's technology is appropriate at this time. Management believes that the fair value of the technology exceeds the carrying value. However, it is possible that future impairment testing may result in additional intangible asset write-offs, which could adversely affect the Company's financial condition and results of operations.

Future amortization expense for the intangible assets is estimated as follows:

Years Ending July 31,	

2004	\$ 232,026
2005	232,026
2006	232,026
2007	232,026
2008	232,026
Thereafter	3,095,804

	\$ 4,255,934
	=====

NOTE 6 SHAREHOLDERS' EQUITY

Stock option plans

The Company has option agreements with a key executive and three stock-based compensation plans, which are discussed below:

Option and warrant agreement with key executive

In fiscal 1998, options for the purchase of 1,129,110 shares held by the Chief Executive Officer ("Executive Options and Warrants") were exercised and placed into a "Rabbi" Trust as discussed in Note 9. Such shares are issuable upon the occurrence of retirement, death or termination of the Chairman's employment over a ten-year period after such occurrence, unless the Board of Directors determines otherwise.

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ACCEL8 TECHNOLOGY CORPORATION
NOTES TO FINANCIAL STATEMENTS

In accordance with generally accepted accounting principles, the Company has included the assets and liabilities of the "Rabbi" Trust in its financial statements, and the shares of the Company's common stock held by

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the "Rabbi" Trust have been treated as treasury stock for financial reporting purposes (see Note 9).

Employee stock option plan

The Employee Stock Option Plan (the "Employee Plan") permits the grant of non-qualified stock options to employees, officers and directors of the Company. The exercise price of each option, which does not expire as long as the recipient remains an employee of the Company, is equal to the market price of the Company's common stock on the date of grant. The Company had reserved 106,500 shares of its authorized but unissued common stock for stock options to be granted under the Employee Plan. Under the terms of the Employee Plan, options vest at 25% annually. During the years ended July 31, 2003 and 2002, 6,500 and 128,500 options expired and 100,000 and 5,000 options were exercised, resulting in no options outstanding under the Employee Plan as of July 31, 2003. This plan is now terminated as there are no additional shares of common stock reserved for issue in this plan, and management does not intend to issue future options under the Employee Plan.

Incentive stock option plan

The Company has reserved 700,000 shares of its authorized but unissued common stock for stock options to be granted to officers and employees of the Company under its Incentive Stock Option Plan (the "Incentive Plan"). The exercise price of each option, which has a maximum ten-year life, is equal to the market price of the Company's common stock on the date of grant. Under the terms of the Incentive Plan, options vest 100% upon grant. During the years ended July 31, 2003 and 2002, the Company granted 55,000 and 312,000 options respectively and 22,000 and 37,000 options expired, resulting in 530,000 options being outstanding at July 31, 2003.

Non-qualified stock option plan

The Company has reserved 300,000 shares of its authorized but unissued common stock for stock options to be granted to employees, independent contractors, technical advisors and directors of the Company under its Non-Qualified Stock Option Plan (the "Non-Qualified Plan"). The exercise price of each option, which has a maximum ten-year life, is established by the Company's compensation committee on the date of grant. Under the terms of the Non-Qualified Plan, options vest 100% upon grant, unless otherwise specified in the grant. On May 7, 2002, the Company issued options to purchase 100,000 shares of its common stock to consultants for services to be provided at exercise prices of \$2.25 per share. The consultant options vest 50% after one year and 50% after two years and expire two years after vesting provided the consultant is still employed. The fair value of the options of \$167,323 and \$14,760 have been recorded as a charge to operations as of July 31, 2003 and July 31, 2002, respectively. On July 12, 2003, the Company issued 50,000 options at an exercise price of \$2.25 each, to purchase all rights in technology known as YoDx which will be integrated into the Company's existing technology (see Note 5). The fair market value based on immediate vesting and expiring in five years was determined by using the Black-Scholes valuation model computation to be \$47,000 and was capitalized as intellectual property. During the year ended July 31, 2003, 50,000 and 25,000 options were exercised at a price of \$1.45 and \$1.50 respectively for a total price of \$110,000. As of July 31, 2003, 225,000 options have been granted and remain outstanding under the Non-Qualified Plan.

Accounting for employee based option plans

The Company accounts for employee stock-based compensation arrangements using the intrinsic value method in accordance with APB No. 25 and related

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

interpretations and has adopted the disclosure-only provisions of SFAS No. 123 as amended by SFAS No. 148. Accordingly, no compensation expense has been recognized for options issued to employees in conjunction with the stock option agreements and stock-based compensation plans discussed above.

The fair value of options granted under the stock option agreements and stock-based compensation plans discussed above is estimated on the date of grant using the Black-Scholes option pricing model with the following weighted-average assumptions used for grants in fiscal 2003: no dividend yield; risk free interest rate of 4.0%; expected life of 4 years; and expected volatility of 87.43%. The weighted average fair value of options granted in fiscal 2003 was \$0.52. The weighted average remaining contractual life of options outstanding at July 31, 2003 was 4.90 years.

The following weighted-average assumptions were used for grants in fiscal 2002: no dividend yield; risk free interest rate of 4.0%; expected life of 10 years; and expected volatility of 134.7%. The weighted average fair value of options granted in fiscal 2002 was \$1.79. The weighted average remaining contractual life of options outstanding at July 31, 2002 was 5.20 years. The following table summarizes information on stock option activity for the Executive Options, the Employee Plan, the Incentive Plan and the Non-Qualified Plan:

	Number of Shares -----	Exercise Price Per Share -----		Weighted Average Exercise Price Per Share -----
Options outstanding, July 31, 2001	512,000	\$ 0.36	-	\$ 5.00
Options granted	512,000	1.45	-	3.00
Options exercised	(5,000)	0.36	-	0.36
Options expired or cancelled	(165,500)	0.36	-	5.00

Options outstanding, July 31, 2002	853,500	\$ 0.36	-	\$ 4.00
Options granted	105,000	2.25	-	2.25
Options exercised	(175,000)	0.36	-	1.50
Options expired or cancelled	(28,500)	0.36	-	4.00

Options outstanding, July 31, 2003	755,000	\$ 1.45	-	\$ 3.25
	=====			

As of July 31, 2003 and 2002, 600,000 and 643,500 options outstanding were currently exercisable and carried weighted average exercise prices of \$1.79 and \$1.44 respectively.

The following table summarizes information about stock options outstanding and exercisable at July 31, 2003:

	Outstanding -----		Exercisable -----	
	Weighted Average	Weighted	Weighted	Weighted

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Range of Exercise Prices	Number	Remaining Contractual Life (Years)	Average Exercise Price	Number	Average Exercise Price
\$1.45 - \$1.50	385,000	3.3	\$1.47	385,000	\$1.47
\$2.25 - \$2.50	355,000	2.7	\$2.29	200,000	\$2.31
\$3.00 - \$3.25	15,000	1.0	\$3.17	15,000	\$3.17
	-----			-----	
\$1.45 - \$3.25	755,000	2.9	\$1.89	600,000	\$1.42
	=====			=====	

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ACCEL8 TECHNOLOGY CORPORATION
NOTES TO FINANCIAL STATEMENTS

Repurchase of common stock

On July 30, 1998, the Board of Directors authorized the repurchase of up to 500,000 shares of the Company's common stock. The repurchase of the Company's common stock was based upon the belief of the Board of Directors that the Company's common stock was undervalued considering the Company's potential earnings and prospects for future operations. Repurchases may be made periodically in the open market, as block purchases, or in privately negotiated transactions, depending on market conditions and other factors. The Company has no commitment or obligation to repurchase all or any portion of the shares.

During the year ended July 31, 2003, the Company did not repurchase any shares of its common stock. During the year ended July 31, 2002, the Company repurchased a total of 40,400 shares of its common stock at a cost of \$74,644.

Common stock

The 375,000 shares of common stock to be issued as part of the class action settlement (see Note 13) have been treated as outstanding since the date of the final settlement order (May 29, 2003) in computing the weighted average shares outstanding.

During the year ended July 31, 2002 the Company completed the purchase of the DDx technologies with the issuance of shares of common stock held in escrow as of July 31, 2001. A total of 1,813,793 shares of stock was issued which had a total value of \$4,217,069 based on the market prices of the Company's stock at the dates that the technology was transferred (see Note 3 for discussion).

NOTE 7 MAJOR CUSTOMERS AND FOREIGN REVENUE

In fiscal year 2003, sales of \$182,673 (22%), were derived from sales to one customer. In fiscal year 2002, sales of \$126,469 (19%) and \$79,500 (12%) were derived from sales to two separate customers. The Company's operations are located entirely within the United States. However, in fiscal years 2003 and 2002, \$190,816 (22%) and \$144,446 (22%) respectively, of the Company's sales were to foreign customers.

NOTE 8 INCOME TAXES

Income tax benefit consisted of the following for the years ended July 31:

2003	2002
-----	-----

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Current:		
Federal	\$ 140,121	\$ 190,977
State	--	--
	-----	-----
	140,121	190,977
	-----	-----
Deferred:		
Asset	(145,523)	145,523
	-----	-----
Liability:		
Federal	21,384	(15,908)
State	3,449	(2,566)
	-----	-----
	24,833	(18,474)
	-----	-----
Income tax benefit	\$ 19,431	\$ 318,026
	=====	=====

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ACCEL8 TECHNOLOGY CORPORATION
NOTES TO FINANCIAL STATEMENTS

The following items comprise the Company's net deferred tax assets (liabilities) as of July 31:

	2003	2002
	-----	-----
Deferred tax assets:		
Net operating loss	\$ 431,555	\$ 261,912
Deferred revenue	52,485	53,382
Depreciation and amortization	11,182	--
Stock options issued to consultants	65,550	--
General business credit	81,822	26,378
	-----	-----
Total	642,594	341,672
Less valuation allowance	(642,594)	(196,149)
	-----	-----
Net deferred tax asset	\$ --	\$ 145,523
	=====	=====
Deferred tax liabilities:		
Depreciation and amortization	\$ --	\$ (24,833)
	-----	-----
Net deferred tax liability	\$ --	\$ (24,833)
	=====	=====

The Company recorded an income tax receivable and deferred tax asset as of July 31, 2002, which consisted of \$190,977 received in August 2002 related to the fiscal 2001 carry back of net operating losses and \$145,523 resulting from the fiscal 2002 operating loss carried back.

As of July 31, 2003, a valuation allowance of \$642,594 has been recorded for the deferred tax asset, as management has not determined that it is more likely than not that this amount of the deferred tax asset will not be realized.

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Total income tax expense (benefit) differed from the amounts computed by applying the U.S. Federal statutory tax rates to pre-tax loss for the years ended July 31, 2003 and 2002 as follows:

	2003	2002
	-----	-----
Total expense (benefit) computed by:		
Applying the U.S. Federal statutory rate	(34.0)%	(34.0)%
State income taxes, net of federal tax benefit	(3.0)	(3.0)
Refundable income taxes	--	(27.7)
General business credits and other	3.6	--
Valuation allowance	32.0	20.5
	-----	-----
Effective tax rate (benefit)	(1.4)%	(44.2)%
	=====	=====

The Company has unused net operating loss carryforward of \$1,198,733 and general business credits of approximately \$81,822 that are available to offset future income taxes. The net operating loss will expire in 2023 and the general business tax credits will expire beginning in 2019.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 9 COMMITMENTS

Investments and deferred compensation arrangement

During the year ended July 31, 1996, the Company established a deferred compensation plan for key employees of the Company using a "Rabbi" Trust (see Note 6). The Company may make discretionary contributions to the plan based on recommendations from the Board of Directors. Awards of \$75,000 were granted for each of the years ended July 31, 2003 and 2002. The funds are subject to the general claims of creditors and are included in investments as of July 31, 2003 and 2002.

The following information is provided related to the trust assets, which consist of cash and equity securities as of July 31, 2003 and 2002. These assets, which based upon the Company's intended use of the investments, have been classified as trading securities. Unrealized holding gains or loss on trading securities are included in other income (expense).

	2003	2002
	-----	-----
Cost basis	\$ 610,545	\$ 568,063
Unrealized holding loss	(36,146)	(122,777)
	-----	-----
Aggregate fair value	\$ 574,399	\$ 445,286
	=====	=====

Deferred compensation related to the Rabbi Trust was \$ 649,399 and \$ 520,286 as of July 31, 2003 and 2002, respectively. The difference between the aggregate fair value and the deferred compensation amounts represents

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the award of \$75,000 for each of the years ended July 31, 2003 and 2002 which was accrued but unpaid by the Company at year end.

Operating leases

The Company leases office space on a month-to-month basis at a monthly cost of \$3,277. The Company has negotiated a three-year lease for its laboratory space with a term of October 1, 2002 through September 30, 2005. Total rent expense was approximately \$84,768 and \$86,024 in fiscal 2003 and 2002, respectively. Future minimum lease payments on the laboratory lease are as follows:

Year Ending July 31, -----	Premises Rent -----
2004	\$ 41,561
2005	42,804
2006	7,169

	\$ 91,534
	=====

Employment agreement

Effective December 1, 2002, a new employment agreement with Thomas V. Geimer, CEO and CFO, was negotiated and approved by the Compensation Committee. The new agreement provides for an annual base salary of \$165,000 with annual deferred compensation of \$75,000. The new agreement expires on December 31, 2007. In the event of termination by mutual agreement, termination "with cause," as defined in the agreement, death or permanent incapacity or voluntary termination, Mr. Geimer or his estate would be entitled to the sum of the base salary and unreimbursed expenses accrued to

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

the date of termination and any other amounts due under the agreement. In the event of termination "without cause," as defined in the agreement, Mr. Geimer would be entitled to the sum of the base salary and unreimbursed expenses accrued to the date of termination and any other amounts due under the agreement and an amount equal to the greater of Mr. Geimer's annual base salary (12 months of salary) or any other amounts remaining due to Mr. Geimer under the agreement, which as of July 31, 2003 would be \$1,107,115. Additionally, in the event of a change in control, any unpaid amounts due under the initial term of the agreement for both base salary and deferred compensation would be payable plus five times the sum of the base salary and deferred compensation.

Employee retirement plan

During the year ended July 31, 1996, the Company established a SARSEP-IRA employee pension plan that covers substantially all full-time employees. Under the plan, employees have the option to contribute up to 15% of their compensation subject to dollar limitations of the Internal Revenue Code. The Company may make discretionary contributions to the plan based on recommendations from the Board of Directors. There were no contributions for the years ended July 31, 2003 and 2002. The plan was terminated during the year ended July 31, 2003.

NOTE 10 ESTIMATED FAIR VALUE OF FINANCIAL INSTRUMENTS

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The carrying amounts of cash and cash equivalents, investments and other long-term liabilities approximates fair value at July 31, 2003 and 2002.

The carrying value of all other financial instruments potentially subject to valuation risk, principally consisting of accounts receivable and accounts payable, also approximate fair value.

The following methods and assumptions were used to estimate the fair value of financial instruments:

Cash and Cash Equivalents - The carrying amount approximates fair value.

Investments - The carrying amount is based on quoted market prices plus cash.

Other Long-Term Liabilities - The carrying amount approximates fair value.

NOTE 11 FOURTH QUARTER ADJUSTMENTS

As discussed in Note 8, the Company carried back net operating losses for the years ended July 31, 2002 and 2001, in accordance with the Job Creation and Worker's Assistance Act of 2002 (the "Act") issued by the Internal Revenue Services ("IRS") after September 11, 2001. During the quarterly periods ended January 31, 2003 and April 30, 2003, as filed on Form 10-QSB, the Company incorrectly accrued an income tax receivable related to the carry back of the current estimated period's net loss, as the Act only applied to years ending in 2002 and 2001.

The Company recorded adjustments in the fourth quarter to reduce the income tax receivable and related income tax benefit of approximately \$139,000. Of the aggregate adjusted amount, \$43,000 and \$96,000 relate to the second and third quarters of the year ended July 31, 2003, respectively. The Company plans to file amended Form 10-QSBs for the quarterly periods ended July 31, 2003 and April 30, 2003 to reflect this correction.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 12 BUSINESS SEGMENT INFORMATION

The Company operates in two business segments: software tools and related consulting services and the general area of biosciences, which includes DNA/RNA assays, protein-based assays and biosensors. Operating results and other financial data for the fiscal year ended July 31, 2003 and 2002 is presented for the principal business segments as follows:

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ACCEL8 TECHNOLOGY CORPORATION
NOTES TO FINANCIAL STATEMENTS

Year Ended July 31, 2003 -----	Software Tools and Consulting -----	Biosciences Business -----	Total -----
Revenues	\$ 797,776	\$ 52,794	\$ 850,570
Costs and expenses	904,167	1,493,000	2,397,167
Interest income	103,051	--	103,051
Segment income (loss), pre-tax	35,810	(1,431,068)	(1,395,258)
Income tax benefit	--	19,431	19,431
Total assets	9,354,046	4,391,327	13,745,373
Intellectual property, net	--	4,255,934	4,255,934
Depreciation and amortization expense	7,394	285,924	293,318
Capital expenditures	--	109,164	109,164
Year Ended July 31, 2002 -----	Software Tools and Consulting -----	Biosciences Business -----	Total -----
Revenues	\$ 652,553	\$ 1,424	\$ 653,977
Costs and expenses	718,072	697,976	1,416,048
Interest income	192,140	--	192,140
Segment loss, pre-tax	(22,207)	(696,552)	(718,759)
Income tax benefit	190,977	127,049	318,026
Total assets	10,335,770	4,688,164	15,023,934
Intellectual property, net	--	4,622,904	4,622,904
Depreciation and amortization expense	7,188	163,191	170,379
Capital expenditures	--	18,260	18,260

NOTE 13 LEGAL PROCEEDINGS

Concluded legal matters

On July 14, 2000, the Agricultural Excess and Surplus Insurance Company ("AESIC"), which was the carrier of the Company's director and officer liability policy, filed in the United States District Court for the District of Colorado an action for a declaratory judgment seeking to rescind Accelr8's directors and officers liability policy, captioned Agricultural Excess and Surplus Insurance Company v. Accelr8 Technology Corporation, Civil Action No. 00-B-1417. That policy had a \$1 million limit with a \$100,000 deductible. The Company and certain individuals made demand for coverage under that policy relating to third party claims involving the Company's accounting and public reporting from 1997 to 1999. AESIC alleged

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that it was fraudulently induced to enter into the contract of insurance through material misrepresentations made by the Company in its Form 10-KSB filed with the SEC, concerning the capabilities of certain of the Company's products. The defendants answered the complaint, in which they denied the claim for rescission, and filed a counterclaim seeking damages for the insurer's refusal to provide the benefits of insurance. The parties settled this lawsuit and AESIC paid \$825,000 to the Company on November 5, 2002 in full satisfaction of all claims. On January 24, 2003, all claims and counterclaims were dismissed with prejudice.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

On August 14, 2000, Derrick Hongerholt filed in the United States District Court for the District of Colorado a shareholder derivative action against Thomas V. Geimer, David C. Wilhelm, A. Alexander Arnold III, Harry J. Fleury, James Godkin and Accelr8 Technology Corporation as a nominal defendant. The defendants answered the Hongerholt derivative complaint, and denied all claims. In connection with this proceeding, the Company's Board of Directors appointed David G. Palmer, Esquire, as independent counsel to serve as a Special Litigation Committee to investigate the claims and circumstances relating to the derivative action filed by Derrick Hongerholt and to determine whether the derivative action should be terminated. On September 10, 2002, the Special Litigation Counsel determined, after investigation, that the derivative claims were without factual merit, and should be dismissed. On October 30, 2002, the parties agreed to a settlement of the derivative action, under which that action would be dismissed with prejudice upon an exchange of releases, with no payments made by or on behalf of any of the Defendants. A hearing on the approval of the settlement was held December 19, 2002 at which time the Court approved a settlement between the parties pursuant to which the complaint was dismissed without prejudice, with no payments made by or on behalf of the defendants.

On May 4, 2000, Harley Meyer filed in the United States District Court for the District of Colorado a putative class action against Accelr8 Technology Corporation, Thomas V. Geimer and Harry J. Fleury. On June 2, 2000, Charles Germer filed in the United States District Court for the District of Colorado a putative class action against Accelr8 Technology Corporation, Thomas V. Geimer and Harry J. Fleury. On June 8, 2000, William Blais filed in the United States District Court for the District of Colorado a putative class action against Accelr8 Technology Corporation, Thomas V. Geimer and Harry J. Fleury. On June 20, 2000, Diana Wright filed in the United States District Court for the District of Colorado a putative class action against Accelr8 Technology Corporation, Thomas V. Geimer and Harry J. Fleury. These actions were consolidated under the caption In re Accelr8 Technology Corporation Securities Litigation, Civil Action No. 00-K-938. On October 16, 2000, a Consolidated Amended Class Action Complaint was filed which added James Godkin as a defendant. The Consolidated Amended Complaint alleged violations of Section 10(b) of the Exchange, and Rule 10b-5 thereunder, relating to the Company's accounting and public disclosure from October 1997 to November 1999. The Defendants answered the Amended Complaint, in which they denied liability and raised affirmative defenses. On January 23, 2001, the Court granted the Plaintiff's Motion for Class Certification.

The parties to the Consolidated Amended Class Action Complaint ("Class Action") reached an agreement in October 2002 in principle to settle the

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Class Action against all parties. Under the settlement, the Company agreed to contribute to a Settlement Fund \$450,000 and 375,000 shares of common stock in the Company valued at \$375,000. The Settlement Fund will be distributed in a manner over which the Company has no control.

On February 27, 2003, the Court issued a Preliminary Order Approving Settlement and Attached Documents, and scheduled a settlement fairness hearing for May 20, 2003. Under the terms of the agreement, on March 4, 2003 the Company deposited \$450,000 into an escrow account pending final approval of the settlement. In accordance with instructions received on August 5, 2003, 93,750 shares of common stock were issued in the names of plaintiffs' counsel. To date, the Company has not received instructions for issuing the balance of 281,250 shares of common stock to the Settlement Fund. A hearing on the approval of the settlement was held May 20, 2003, at which time the Court approved a settlement between the parties pursuant to which the complaint was dismissed with prejudice. An amended order and final judgment was issued on May 29, 2003.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

SFAS No. 5, "Accounting for Contingencies," requires loss contingencies to be accrued if it is probable an asset has been impaired or a liability incurred at the balance sheet date and the amount of loss can be reasonably estimated. Since the settlement terms discussed above satisfied the criteria for accrual of a loss contingency under SFAS No. 5, the \$450,000 cash settlement was accrued as a current liability and the value of the 375,000 shares of stock to be issued was recorded in the statement of shareholders' equity as of July 31, 2002. The stock to be issued was valued using the market price of the Company's common stock on the date the parties agreed to the terms of the settlement. Furthermore, the \$825,000 settlement receivable discussed earlier from AESIC was recorded as a current receivable in the Company's financial statements as of July 31, 2002.

Pending legal matters

On November 20, 2002, the Company initiated an action against Deloitte & Touche, LLP, ("Deloitte"), the Company's former auditors, captioned Accel8 Technology Corporation v. Deloitte & Touche, LLP., Case No. 02CV8102, District Court, City and County of Denver, State of Colorado. In that action, the Company seeks damages from Deloitte for breach of contract. On January 13, 2003, Deloitte answered the Complaint and filed a counterclaim against the Company, and third-party claims against Thomas V. Geimer and Harry J. Fleury. The counter-claim asserts claims for breach of contract, deceit based on fraud, and negligent misrepresentation and seeks unspecified damages. Third-party claims allege deceit based on fraud and negligent misrepresentation, and also seek unspecified damages. On February 18, 2003, the Company, as Counter-claim Defendant, and Messrs. Geimer and Fleury, as Third-party Defendants, moved to dismiss the counterclaims and third-party complaint. On May 29, 2003, the Court denied the motion to dismiss the counterclaims against the Company, and granted the motion to dismiss the third party claims against Messrs Geimer and Fleury. While the Company believes it has substantial defenses to the counterclaims, and intends to contest those claims vigorously, there can be no assurance that the resolution of the counterclaims will not have a material adverse effect on the Company.

NOTE 14 NON-CASH FINANCING AND INVESTING ACTIVITY

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On October 30, 2002, the Company agreed to issue 375,000 shares of common stock valued at \$375,000 under a settlement agreement as discussed in Note 13.

On July 12, 2003, the Company issued 50,000 stock options valued at \$47,000 for the purchase of the YoDx technology, as discussed in Note 5.

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ACCEL8 TECHNOLOGY CORPORATION NOTES TO FINANCIAL STATEMENTS

NOTE 15 SUBSEQUENT EVENTS

On October 15, 2003, the Company signed a supply agreement and a letter of intent with SCHOTT Nexterion AG of Mainz, Germany ("Nexterion"). Nexterion is a wholly-owned division of SCHOTT Glas ("SCHOTT"), which is a leading European manufacturer of precision glass. SCHOTT had sales of about 2 billion euros in 2002. SCHOTT formed the Nexterion division in 2002 to enter the microarray market. In 2003, Nexterion acquired the microarray products of Quantifoil (Jena, Germany), which is a market leader in the European microarray slide market. Nexterion also made investments in two development stage companies in the microarray market.

The supply agreement with Nexterion has a term of six months from October 15, 2003 and provides for the purchase of 5,000 slides at \$10.50 each. The supply agreement may be extended for 90 days and additional 5,000 slides may be purchased at \$10.50 each. Nexterion will purchase and resell Accelr8's OptArray microarray slides under the Nexterion brand and Accelr8 will continue to manufacture the microarraying products in its Denver facility. Accelr8 will be Nexterion's sole supplier of permeable hydrogel microarraying slides during the term of the supply agreement and will provide sales training and also technical support to SCHOTT's customers.

The letter of intent calls for negotiation of an exclusive technology transfer license for Accelr8's OptiChem surface chemistry on microarraying slides. Under the intended technology transfer license, SCHOTT will become the exclusive outsource manufacturer for OptArray products starting in the third quarter of 2004. SCHOTT will then manufacture the OptArray slides and have exclusive global distribution rights to those products. The two companies will cooperatively market the products. Management anticipates that there will be three potential sources of revenue in the Technology transfer agreement to be entered into with SCHOTT: (i) a one-time payment of an up front licensing fee (upon signing), (ii) consulting services relating to the technology transfer process, and (iii) royalties on sales. The specific terms and conditions of the proposed licensing agreement have not yet been negotiated or finalized, and it is possible that a definitive agreement will not be reached with SCHOTT.

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