OPENTABLE INC Form 10-K March 09, 2011

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ITEM 8. CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

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UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

FORM 10-K

(Mark One)

ý ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended December 31, 2010

or

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from to Commission file number 001-34357

OPENTABLE, INC.

(Exact name of registrant as specified in its charter)

Delaware

94-3374049

(State or other jurisdiction of incorporation or organization)

(I.R.S. Employer Identification Number)

799 Market Street, 4th Floor San Francisco, CA (Address of principal executive offices)

94103 (Zip Code)

(415) 344-4200

(Registrant's telephone number, including area code)

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

(Title of each class)

(Name of each exchange on which registered)
The NASDAQ Stock Market LLC

Common Stock, \$0.0001 par value Securities registered pursuant to Section 12(g) of the Act:

None.

(Title of Class)

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes ý No o

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Exchange Act. Yes o $\,$ No \acute{y}

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities 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 ý No o

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes o No o

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

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of "large accelerated filer," "accelerated filer" and "smaller reporting company" in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer o

Accelerated filer ý

Non-accelerated filer o

Smaller reporting company o

(Do not check if a smaller reporting company)

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

As June 30, 2010 (the last business day of the registrant's most recently completed second fiscal quarter), the aggregate market value of voting stock held by non-affiliates of the registrant was \$681,601,000.

As of February 28, 2011, the number of shares of the registrant's common stock outstanding was 23,463,894.

Documents Incorporated by Reference

Portions of the registrant's definitive proxy statement for its 2011 annual meeting of stockholders are incorporated by reference in Items 10, 11, 12, 13 and 14 of Part III.

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PART I

SPECIAL NOTE REGARDING FORWARD-LOOKING STATEMENTS

This report includes forward-looking statements. We have based these forward-looking statements largely on our current expectations and projections about future events and financial trends affecting the financial condition of our business. Forward-looking statements should not be read as a guarantee of future performance or results, and will not necessarily be accurate indications of the times at, or by, which such performance or results will be achieved. Forward-looking statements are based on information available at the time those statements are made and/or management's good faith belief as of that time with respect to future events, and are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in or suggested by the forward-looking statements. Important factors that could cause such differences include, but are not limited to:

our ability to accurately forecast revenues and appropriately plan our expenses;
the impact of worldwide economic conditions, including the resulting effect on consumer spending;
our ability to maintain an adequate rate of growth;
our ability to effectively manage our growth;
our ability to attract new restaurant customers;
our ability to increase the number of visitors to our websites and convert those visitors into diners who reserve a table using our websites and then dine with our restaurant customers;
our ability to retain existing restaurant customers and diners or encourage repeat reservations;
our ability to provide a high-quality customer experience through our websites, Electronic Reservation Book, or ERB, and OpenTable Connect, or Connect;
our ability to successfully enter new markets and manage our international expansion;
the impact of fluctuations in currency exchange rates;
the effects of increased competition in our business;
our ability to keep pace with changes in technology and our competitors;
our ability to successfully manage any acquisitions of businesses, solutions or technologies;

the success of our marketing efforts;
changes in consumer behavior and any related impact on the restaurant industry, especially in the geographic markets in which we operate;
seasonal patterns in restaurant dining;
interruptions in service and any related impact on our reputation;
the attraction and retention of qualified employees and key personnel;
our ability to protect our intellectual property, including our proprietary ERB and Connect products;
costs associated with defending intellectual property infringement and other claims;
our ability to choose and effectively manage third-party service providers;
the effects of natural or man-made catastrophic events;
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the effectiveness of our internal controls;

changes in our tax rates or exposure to additional tax liabilities;

changes in government regulation affecting our business; and

other risk factors included under "Risk Factors" in this report.

In addition, in this report, the words "believe," "may," "will," "estimate," "continue," "anticipate," "intend," "expect," "predict," "potential" and similar expressions, as they relate to our company, our business and our management, are intended to identify forward-looking statements. In light of these risks and uncertainties, the forward-looking events and circumstances discussed in this report may not occur and actual results could differ materially from those anticipated or implied in the forward-looking statements.

Forward-looking statements speak only as of the date of this report. You should not put undue reliance on any forward-looking statements. We assume no obligation to update forward-looking statements to reflect actual results, changes in assumptions or changes in other factors affecting forward-looking information, except to the extent required by applicable laws. If we update one or more forward-looking statements, no inference should be drawn that we will make additional updates with respect to those or other forward-looking statements.

ITEM 1. BUSINESS

Overview

OpenTable, Inc. (together with its subsidiaries, "OpenTable," the "Company," "our," "we," or "us") was incorporated on October 13, 1998, and is a Delaware corporation. We provide solutions that form an online network connecting reservation-taking restaurants and people who dine at those restaurants. Our solutions for restaurants include our proprietary Electronic Reservation Book, or ERB, and OpenTable Connect, or Connect. Our solutions for diners include www.opentable.com, our popular restaurant reservation website, as well as a variety of mobile applications. The OpenTable network includes approximately 20,000 OpenTable restaurant customers spanning all 50 states as well as select markets outside of the United States. Since our inception in 1998, we have seated approximately 200 million diners through OpenTable reservations, and during the three months ended December 31, 2010, we seated an average of approximately 6.5 million diners per month, including diners seated by toptable.com ("toptable"), which we acquired in October 2010. Restaurants that use our ERB pay us a one-time installation fee for onsite installation and training, a monthly subscription fee for the use of our software and hardware and a fee for each restaurant guest seated through online reservations. Restaurants that use Connect pay us a fee for each restaurant guest seated through online reservations. Our online restaurant reservation service is free to diners. For the twelve months ended December 31, 2010 and 2009, our net revenues were \$99.0 million and \$68.6 million, respectively. For the twelve months ended December 31, 2010 and 2009, our subscription revenues accounted for 44% and 52% of our total revenues, respectively, our reservation revenues accounted for 48% and 43% of our total revenues, respectively, and our installation and other revenues accounted for 8% and 5% of our total revenues, respectively.

The OpenTable ERB combines proprietary software and computer hardware to deliver a solution that computerizes restaurant host-stand operations and replaces traditional pen-and-paper reservation books. Our ERB streamlines and enhances a number of business-critical functions and processes for restaurants, including reservation management, table management, guest recognition and email marketing. This enables restaurants to manage all of their reservations those booked by phone or online as well as walk-in diners in one unified system. The ERB also automatically accepts online reservations in real time directly from the OpenTable website as well as from our mobile applications

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and the websites of our partners and restaurant customers. The ERBs at our restaurant customers connect via the Internet to form an online network of restaurant reservation books.

For restaurants that do not require the operational benefits of the ERB, we offer Connect, a web-based solution that enables participating restaurants to receive reservations from the OpenTable website and mobile applications as well as the websites of our partners and restaurant customers.

For diners, the OpenTable website enables them to quickly and conveniently find, choose and book tables at restaurants on the OpenTable network, overcoming the inefficiencies associated with the traditional process of reserving by phone. Diners appreciate the convenience of being able to secure a reservation at any time, even when the restaurant is closed, and the time savings of being able to instantly find and reserve available tables without having to call restaurants one by one until they find an available reservation that suits their needs. Online visitors come to the OpenTable website directly, via natural search engine results and via our partners' and restaurant customers' websites. During the twelve months ended December 31, 2010, less than 1% of reservations made through the OpenTable website were attributable to paid-search advertising.

We initially focused on acquiring a critical mass of local restaurant customers in four metropolitan areas: Chicago, New York, San Francisco and Washington, D.C. These markets have since developed into active, local networks of restaurants and diners that continue to grow. We have applied and continue to apply the same fundamental strategy in developing and penetrating our other markets in the United States, Canada and Mexico. In 2004, we began to selectively expand into countries outside of North America that are characterized by large numbers of online consumer transactions and reservation-taking restaurants. To date, we have concentrated our international efforts in Germany, Japan and the United Kingdom. Our revenues outside of North America for the twelve months ended December 31, 2010 and 2009, were \$8.9 million and \$3.8 million, respectively, or 9% and 6% of our total revenues, respectively. On October 1, 2010, we acquired toptable, a leading restaurant reservation site in the United Kingdom, which contributed \$3.0 million to revenues from the date of acquisition through December 31, 2010.

We measure our business geographically based on two segments: North America and International. Additional information required by this item is incorporated herein by reference to Note 13 "Segment Information" of the Notes to the consolidated financial statements, beginning on page 83 of this Form 10-K.

Restaurant Industry Background

The commercial restaurant industry is broadly divided into "quick-service" and "full-service" segments. We target our offerings to full-service restaurants that accept reservations. We believe based on our internal estimates that our ERB has a target audience of approximately 35,000 restaurants and Connect has a target audience of approximately 20,000 restaurants in North America. In 2010, we believe these restaurants seated approximately 700 million diners through reservations, though this number may fluctuate annually with economic and other conditions.

The ability of the restaurant industry to leverage the power of the Internet for reservation transactions has been inhibited by two key characteristics. First, the reservation-taking restaurant industry has been slow to computerize host-stand operations. During the last decade, other reservation-taking industries, such as airlines and hotels, have experienced a dramatic shift in consumer behavior as reservations have migrated from the phone to the Internet. In contrast, given the restaurant industry's relatively basic transaction needs, generally requiring only the diner's name and phone number and no advance payment, restaurant reservations historically have been largely handled by the traditional pen-and-paper reservation book, despite the inherent operational inefficiencies and potential for error. Second, the reservation-taking restaurant industry is highly fragmented, with independent restaurants and small, local restaurant groups comprising a significant majority of restaurant locations. Unlike other

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industries in which suppliers can deliver goods and services to customers around the world, the restaurant industry is inherently local. These conditions make it time-consuming and costly to aggregate the breadth of local restaurant table inventory required to attract a critical mass of diners to make reservations online and to create an online restaurant reservation network.

In addition, reservation-taking restaurants generally share the following operational challenges:

Profitability is dependent on filling seats. Because restaurants typically have a high fixed cost structure, restaurant profitability is heavily dependent on filling as many seats as possible. Similar to hotel rooms and airplane seats, restaurant table inventory is highly perishable, with unfilled seats representing a significant lost revenue opportunity.

Prospective business is lost due to the inefficiencies of reserving by phone. Most restaurants are not staffed to answer the phone until late morning or early afternoon, and many are only open six days per week. As a result, they lose potential business when prospective guests are not able to secure reservations by phone at their convenience. Additionally, restaurants experience costly "no-shows" when guests fail to cancel their reservations because of the inconvenience of doing so over the phone.

Managing and preserving guest information is difficult. One of the ways in which restaurants compete is by providing exceptional, personalized service, for example, by recognizing repeat diners and recalling their preferences or special occasions. Guest histories and preferences are typically stored in the memories of the maitre d' or host, and therefore the implications of losing a staff member who is familiar with a restaurant's best and most frequent guests are considerable. In an industry characterized by a high rate of employee turnover, the ability to preserve and transfer this information is critical.

Information technology resources to install and support computer-based systems are limited. Few restaurants have the technical knowledge, resources or time to install computer systems and troubleshoot problems with computer systems or Internet connectivity. At the same time, the fast pace of business operations means that restaurants cannot tolerate service interruptions from an equipment or networking failure.

Marketing opportunities with measurable results are limited. Typically, restaurants promote themselves through magazines and newspapers as well as online dining guides and directories. However, restaurants generally do not have the ability to track the number of people who ultimately dine in response to their advertisements, nor are the costs of these advertisements tied to the number of diners they attract. Therefore, restaurants usually are unable to measure or compare the effectiveness of these marketing channels.

Diner Behavior and Trends

For many diners, part of the appeal of dining out is experiencing a variety of restaurants. Therefore, diners value sources that help them discover new restaurants and provide information about these restaurants. Historically, diners learned about restaurants through word of mouth and local print media, such as dining guides, newspapers and magazines. While diners continue to value personal recommendations, the Internet now puts a wealth of restaurant information at their fingertips. However, arguably the most important piece of information what restaurants can accommodate a dining party has been missing from online dining sources. As a result, when it comes to booking a restaurant reservation, diners have had to use the phone instead of the Internet.

Reserving by phone can be a highly inefficient and inconvenient process, requiring diners to call one restaurant at a time until they find an available reservation that meets their needs, and then make a reservation without knowing the full range of available choices. Phone reservations can only be secured during the restaurant's business hours. Diners who call when a restaurant is closed or during

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peak service hours oftentimes must leave a voicemail message and wait for the restaurant to call back. Diners who do get through to a reservationist may be put on hold or informed that there are no available tables at the desired time, requiring them to call another restaurant and repeat the process until they find a suitable reservation. Diners who need to change or cancel an existing reservation experience similar difficulties in doing so by phone.

The Internet has the potential to redefine the reservation experience for diners and streamline the operations and increase the return on marketing spend for reservation-taking restaurants. In order for diners to fully embrace online restaurant reservations, they need real-time access to table inventory across a broad selection of local restaurants and the ability to instantly book confirmed reservations around-the-clock.

Our Solution

Reservation-taking restaurants and diners have interconnected needs. Restaurants require cost-effective ways to attract guests and manage their reservations, while diners seek convenient ways to find available restaurants, choose among them and secure reservations. By creating an online network of restaurants and diners that transact with each other through real-time reservations, we have developed a specialized platform for addressing the needs of both.

Essential to this network is building a critical mass of local, computerized restaurant reservation books. We achieve this by offering to reservation-intensive restaurants software that provides them with important operational benefits, bundling it with computer hardware and installing this solution at the restaurant host stand. For restaurants that primarily serve walk-in diners, we offer a web-based system to fill more seats by offering online reservations through the OpenTable website. We sell our solutions to individual restaurants within a market, typically one by one, via a direct sales force. We believe that we deliver a strong return on investment for our restaurant customers by filling additional seats, streamlining their operations, and improving their quality of service. As a result, we have historically enjoyed high customer satisfaction and retention rates.

The OpenTable website gives diners real-time access to tables at restaurants on the OpenTable network. As more local restaurants are added to the network, the utility provided to diners increases and more diners discover the benefits of researching restaurants and making reservations on our website. The more diners who use our website to make their dining decisions, the more value we deliver to our restaurant customers and the more restaurants are attracted to our network.

Benefits of OpenTable to Reservation-Taking Restaurants

In response to the needs of reservation-taking restaurants, we offer the OpenTable ERB, an integrated solution consisting of proprietary OpenTable software which is installed on a touchscreen computer system and supported by various asset-protection and security tools. For restaurants that do not require the operational benefits of the ERB, we offer Connect, a web-based service that enables them to receive online reservations. Both offerings provide restaurants with access to diners via the OpenTable website as well as through our mobile applications, our partners' websites and the restaurants' own websites. Participation in the OpenTable network helps restaurants:

Fill seats that might otherwise remain empty. We help restaurants fill their seats and minimize "no-shows" by offering the convenience of online reservations directly through the OpenTable website as well as through our mobile applications and indirectly through the websites of our partners and restaurant customers. In addition, restaurants may elect to be featured in OpenTable marketing programs, which drive incremental business to participating restaurants through enhanced website listings or email promotions. Restaurants pay additional fees to OpenTable to participate in these programs.

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Create operational efficiencies by automating reservations and table management. The reservation module of the ERB replaces the restaurant's pen-and-paper system with a computerized reservation book that records and tracks all reservations (online, phone and walk-in) in the same system, thereby improving accuracy and efficiency. Floor management capabilities improve operational efficiencies by helping restaurants maximize seat utilization, facilitate server rotations and improve table turns.

Boost guest recognition and overall guest service. The integrated guest-management database included in the ERB enables restaurant staff to record diner preferences and histories in order to recognize repeat diners and provide them with personalized service. The ERB also includes email capabilities which provide restaurants with a cost-effective channel to reach and attract repeat diners. Additionally, we help restaurants monitor customer satisfaction by collecting and delivering guest feedback from OpenTable diners.

Computerize host-stand operations with customized, on-site installation and training and technical support. We install our ERB, which combines proprietary software and computer hardware, at the restaurant, verifying Internet connectivity, configuring the system for the restaurant's unique needs and training staff members on its use. We monitor Internet connectivity and assist the restaurant in resolving connectivity issues. Additionally, we perform nightly data backups that enable us to restore the reservation book if necessary, and we provide around-the-clock technical support.

Market to a targeted audience with measurable results. The OpenTable website and mobile applications enable diners to find restaurants that can accommodate them, giving restaurants valuable marketing exposure during the diners' decision-making process. Moreover, restaurants pay OpenTable only for those diners whom they ultimately serve, unlike other marketing channels such as magazines, newspapers and online dining guides and directories. Consequently, restaurants know the number of diners acquired through OpenTable and the costs of acquiring each of these diners.

Benefits of OpenTable to Diners

In response to the needs of diners, we offer the OpenTable website, a destination website for those seeking a convenient way to research restaurants and make reservations. Additionally, we offer mobile applications for a variety of smartphone platforms. Our website and mobile applications enable diners to:

Find available tables. Diners can search for reservations by location, date, time and party size and view table availability across a variety of restaurants. Because our website communicates with the thousands of ERB and Connect solutions residing at OpenTable restaurants, reservation search results reflect real-time availability.

Choose a restaurant. In response to their searches on the OpenTable website or via our mobile applications, diners are presented with a list of restaurants with available reservations at their desired dining times. Diners may also click on a restaurant listing to view additional information, including restaurant descriptions, photos and menus. While making their restaurant choices, diners using our website may also consult the OpenTable Diners' Choice lists that highlight restaurants that are most highly rated by OpenTable diners, for example, Best Overall, Best Italian, Most Romantic or Good for Groups.

Book instantly confirmed reservations for free. When a diner reserves through the OpenTable website or mobile applications, the reservation is instantly recorded in the restaurant's OpenTable solution. Diners can change or cancel reservations online as well as invite guests via email. Diners receive on-screen and email messages confirming their reservation details.

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Additionally, registered diners can earn Dining Reward Points when they make and honor OpenTable reservations. Points can be redeemed for Dining Checks that are accepted at OpenTable restaurant customers.

Our Strategy

As our network of reservation-taking restaurants and diners grows, the value we deliver grows as well. Because the foundation of our network is building a critical mass of computerized reservation books, we enhance our offering to diners by adding new restaurant customers. In turn, as more diners use OpenTable to make their dining decisions and book their reservations, we deliver more value to our restaurant customers by helping them fill more of their seats. In this process, we grow the value of our business. The key elements of this strategy include:

Continue to Build the OpenTable Network in North America

The value of the OpenTable network grows as participation among restaurants and diners grows. Experience in our earliest markets provides a successful model that we have implemented while entering new markets, and, as a result, our newer markets in North America have grown relatively predictably over time. We intend to continue to build our North American network by employing this proven model.

Produce and maintain superior solutions. We continue to evolve our restaurant solutions based on more than a decade of in-field experience as well as feedback from our installed base of approximately 20,000 restaurant customers. Additionally, we will continue to optimize our website and mobile applications through insights gained from the experience of seating approximately 200 million diners through online reservations.

Leverage our direct sales force. Over the last twelve years, we have expended considerable resources to build a direct sales force skilled at selling the benefits of OpenTable to reservation-taking restaurants, which operate in an industry that is highly fragmented. We will continue to leverage our skilled direct sales force to add more restaurants to the network.

Provide excellent customer service and support. We believe that our superior customer service is an integral component of high satisfaction rates among our restaurant customers and provides us with a deep understanding of restaurant needs and general industry trends. We will continue to employ highly trained operational teams to provide installation and training services for our restaurant customers and augment our in-house support staff with contract support services to deliver superior customer assistance.

Continue to attract diners to our website and mobile applications by offering the best reservation experience. We believe that providing the best diner reservation experience increases market adoption of our services, builds our brand awareness and drives word-of-mouth referrals to the OpenTable website. We continue to enhance our website for ease of use and augment it with unique, helpful restaurant content. For example, we leverage the collective feedback of OpenTable diners to publish user-generated content that diners use while making restaurant choices. We will continue to evolve the diner reservation experience through usability testing and website analytics.

Expand Internationally

We intend to augment our growing North American business by selectively expanding into countries outside of North America that are characterized by large numbers of online consumer transactions and reservation-taking restaurants. We currently have operations in Germany, Japan and the United Kingdom, each supported with a direct sales force and operational staff. We have

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approximately 6,300 restaurant customers in these markets. In general, our strategy internationally is to replicate the model we have successfully employed in North America. In particular, our initial focus in new international markets is to increase our restaurant customer base, and we believe the localized versions of our solutions will compete favorably against competitive offerings, enabling us to expand our network of computerized reservation books across a broad selection of local restaurants. To accelerate the growth of our business in the United Kingdom, on October 1, 2010, we acquired toptable, a leading restaurant reservation site in the United Kingdom, which contributed 3,680 restaurant customers to our business.

Our Products

We have created a proprietary technology system that connects our ERB, a stand alone client server application located at each restaurant, via the Internet to our central servers which host our website. We have also created Connect, a web-based reservation system that also communicates with our central servers which host our website. The distributed nature of this system design enables us to provide real-time solutions to our restaurant customers and to diners.

Restaurant Software and Hardware and Related Solutions

The ERB is an integrated solution consisting of proprietary OpenTable software that is installed on a dedicated, touchscreen computer system at the restaurant's host stand and supported by various asset-protection and security tools. The ERB supports reservation management, table and floor management, guest management, marketing and a number of other business processes. This functionality has evolved through nine major software releases over twelve years based on feedback from and experience with thousands of restaurant customers. The software is built on a foundation that supports rapid translation into local languages.

We provide on-site installation, training and, as part of our monthly subscription fee, around-the-clock customer support for the ERB. We monitor Internet connectivity to the ERB, alerting restaurants when they are offline and working with them to resolve any problems we detect. We also provide data protection services, including managing firewalls and virus scanning software on all computers on our network to protect restaurants from harmful intrusions and performing nightly backups of each restaurant's database to prevent data loss in the event of a hardware failure. Our restaurant customers also receive a hardware replacement, populated with the restaurant's backed-up data, in the event of a computer failure, and software upgrades and updates, which are deployed automatically via the Internet to each ERB, requiring minimal interference with the restaurant's operations.

We also offer Connect, a web-based service that enables restaurants to accept online reservations from the OpenTable network as well as through our mobile applications and from the restaurants' own websites. Our restaurant customers log in to Connect to specify available tables by time and party size. New reservations may be conveyed to the restaurant via email, SMS text message and the restaurant's Connect account.

OpenTable Website

We design, build and operate the OpenTable website in North America and the United Kingdom as well as websites localized for Germany and Japan. Our system is a real-time reservation system with a patent pending on our high-speed inventory tracking and search technology. The OpenTable website maintains around-the-clock communications with restaurants on our online reservation network. As a result, any change made at the restaurant to the table inventory that affects the OpenTable website is updated on the website in real time, and diners using the website get current inventory information on every search request, typically within a few seconds.

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Mobile Solutions

We also offer a version of the OpenTable website optimized for use on mobile devices as well as free mobile applications for use on Android, Blackberry, iPad, iPhone, Nokia, Palm webOS, and Windows Phone smartphones. These mobile applications leverage the OpenTable network to enable diners on-the-go to view real-time table availability at restaurants in their vicinity and book free, confirmed reservations. To date, more than 7,000,000 diners have been seated through reservations booked via OpenTable mobile applications.

Restaurant Marketing Products

We offer our restaurant customers additional services to help fill more seats in their dining rooms. Our POP program lets restaurants offer diners bonus Dining Reward Points for reservations at select times. Participating restaurants pay a premium per-seated-diner fee for POP reservations. For restaurants with banquet spaces, we offer premium listings on our Private Dining directories. Additionally, restaurants may participate in our Spotlight program, in which we promote discounted dining coupons from local restaurants for sale to OpenTable diners. OpenTable shares revenue from coupon sales with the participating restaurant.

toptable.com

In October 2010, we acquired toptable, a leading restaurant reservation site in the United Kingdom. As a result of the acquisition, we now operate the toptable website in the United Kingdom and various other international locations. In addition, we offer a version of the toptable website optimized for use on mobile devices as well as a free mobile application for use on the iPhone.

Table Maestro

In August 2010, we acquired Table Maestro, a South Carolina based company that operates a telephone reservation management service for restaurants. Table Maestro provides restaurants with a lower-cost alternative to dedicated, in-house reservationists.

OTRestaurant.com Our Website for Restaurant Customers

We design, build and operate the OTRestaurant website, which serves as an information and services portal for OpenTable restaurant customers. The website provides restaurant customers with secure access to client-specific materials including detailed online reservation reports, online invoicing and feedback forms from recent diners. In addition, a restaurant can visit the OTRestaurant website to learn about upcoming OpenTable promotions, submit date-specific information such as Valentine's Day menus and update the profile information displayed on the OpenTable website such as restaurant description and hours of operation. The OTRestaurant website serves as a two-way communication channel between us and our restaurant customers, which ultimately improves the support we provide and drives increased operational efficiencies.

Sales and Marketing

Sales and Marketing to Restaurants

We employ a direct sales force of regional account executives and sales representatives as well as a team of inside sales representatives. Our sales and marketing efforts focus on identifying qualified sales leads, communicating the benefits of computerizing the restaurant reservation book and filling seats through online reservations. Our marketing activities include lead generation, direct marketing, public relations and participation in trade shows and conferences.

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Marketing to Diners

We generally benefit from significant word-of-mouth referrals and natural-search traffic to the OpenTable website. We encourage repeat usage through our points-based loyalty program, OpenTable Dining Rewards, which allows diners to earn Dining Points when they make and honor OpenTable reservations. We also optimize our website to improve our positioning in natural search engine results. To date, we have found limited value in print, broadcast, online or paid-search advertising, and, as a result, we do not purchase a material amount of marketing from those channels.

In addition to operating our own destination website and mobile applications, we work with hundreds of partners to enhance their restaurant listings with OpenTable online reservation capabilities. We also encourage our restaurant customers to incorporate OpenTable reservation capabilities into their own websites, which not only introduces diners to the convenience of online reservations but also helps restaurants fill more seats by providing around-the-clock reservation capabilities.

Customer Support

One of the reasons we enjoy high satisfaction among our restaurant customers is the quality of the support we provide. This support includes the following:

Implementation Services for Restaurants. Once the customer agreement is signed, we contact the restaurant to begin the implementation process, including system installation and training. First, we conduct a site survey to gather restaurant-specific information such as table layouts, restaurant capacity, hours of operation, network and Internet connectivity requirements, and other information necessary to properly set up the OpenTable system. During a typical ERB installation, we load the software onto OpenTable hardware, establish proper network connectivity, configure the system to a restaurant's specific needs, and train restaurant staff on the new process. For Connect implementations, a personal visit to the restaurant is not needed because the product and network configuration is simpler. A customer uses his or her own computer and Internet connection. The site survey, training and other implementation activities are conducted over the telephone.

Ongoing Restaurant Relationship Management. We work with our restaurant customers to ensure that the restaurant realizes the full value of the system. For example, we assist restaurants in adjusting their reservation books to maximize capacity utilization, enabling a restaurant's own website to take online reservations, tracking guest preferences and marketing to their diners.

Restaurant Telephone Support. After the initial installation and training, restaurants may contact OpenTable via a toll-free number to receive technical support and follow-up training as part of our monthly service fee. Live telephone support is available 14 hours per day, seven days a week, with emergency support available around-the-clock.

Most routine support cases are handled by a U.S.-based third-party customer support partner. When necessary, the support partner escalates calls to our in-house support team located at our headquarters in San Francisco. Our support partner receives equivalent training and access to the same tools as the San Francisco support team.

Consumer Support for Website Users. Diners with questions about OpenTable have access to an online list of frequently asked questions, or FAQs, and can also email our support team via a web-based form. We use a commercially available email management system to queue, assign, track, escalate, categorize and report on these email inquiries.

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Technology

Our technology infrastructure supports the network of restaurants and diners critical to our business.

Data Centers and Network Access

Our primary data center is hosted by a leading provider of hosting services in Santa Clara, California. We maintain a second data center in New Jersey for disaster recovery. Backup systems in the second data center can be brought online in the event of a failure in the primary data center. We also operate a data center in London for toptable.

The data center hosts the OpenTable website, the OTRestaurant website and intranet applications that are used to manage the website content. The websites are designed to be fault-tolerant, with a collection of identical web servers connecting to an enterprise database. The design also includes load balancers, firewalls and routers that connect the components and provide connections to the Internet. The failure of any individual component is not expected to affect the overall availability of our website.

Our system also includes a proprietary method of accessing website-relevant, real-time restaurant inventory from the data center, providing very fast response times. The system is designed to scale to accommodate the foreseeable growth in the number of restaurants and diners on our network.

Network Security

The data center and restaurant systems maintain real-time communication with proprietary, encrypted message protocols. We also use leading commercial antivirus, firewall and patch management technology to protect and maintain the systems located at the data center and at each restaurant.

Internal Management Systems

We have developed proprietary systems to ensure rapid, high-quality customer service, software development and website updates. ROMS is a system-integrated customer support application that gives us unique customer resource management tools designed specifically for the restaurant industry. It houses detailed restaurant customer information encompassing the entire customer lifecycle, including initiating a contract, installing the OpenTable system, issuing monthly bills, tracking restaurant inventory and providing ongoing support. In addition, ROMS leverages system-integrated tools allowing for remote technical diagnosis and repair, while operating under multi-tiered security protocols to ensure restaurant customer information is protected. The Customer Help and Restaurant Management system, or CHARM, is a proprietary web content management and consumer support tool that enables rapid website customization. Restaurant profiles, descriptions, maps, partner reviews, restaurant messaging and reservation parameter configurations are all driven out of CHARM.

Development

We devote a substantial portion of our resources to developing new solutions and enhancing existing solutions, conducting product testing and quality assurance testing, improving core technology and strengthening our technological expertise in the restaurant table management and reservation market. As of December 31, 2010, our technical group consisted of 96 employees, who are focused on new feature development for existing solutions and the design of new solutions. We also outsource a portion of our software development to a third-party service provider located in India. Additionally, our mobile website and application development efforts are partially outsourced to third-party mobile development firms. For the twelve month periods ended December 31, 2010, 2009, and 2008, technology expenses totaled \$12.3 million, \$10.0 million and \$9.5 million, respectively.

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Seasonality

The restaurant industry business is somewhat seasonal, with increases in dining at reservation-taking restaurants tied to certain holidays and restaurant-industry promotions. As a result, we typically experience higher sequential growth in diners seated during the first and fourth quarters, as compared with the second and third quarters.

Intellectual Property

Our success depends upon our ability to protect our core technology and intellectual property. To accomplish this, we rely on a combination of intellectual property rights, including trade secrets, patents, copyrights and trademarks, as well as contractual restrictions. We enter into confidentiality and proprietary rights agreements with our employees, consultants and business partners, and we control access to and distribution of our proprietary information.

We have one issued patent which expires in 2020 and six patent applications pending in the United States. We have one patent application pending in India. We intend to pursue corresponding patent coverage in additional countries to the extent we believe such coverage is appropriate and cost effective.

Our registered trademarks in the United States, Japan, Switzerland and the European Union include "OpenTable" and the OpenTable logo. "OpenTable" is also registered in Canada, China, Mexico and Australia. "OpenTable.com" is also registered in the European Union. "toptable" is registered in the United Kingdom. We have filed other trademark applications in the United States and certain other countries.

We are the registrant of the Internet domain name for our websites, www.opentable.com, www.otrestaurant.com and our international websites.

In addition to the foregoing protections, we generally control access to and use of our proprietary software and other confidential information through the use of internal and external controls, including contractual protections with employees, contractors, customers and partners. Our software is protected by United States and international copyright laws.

Competition

Competition for Reservation-Taking Restaurants

The primary competitor for the OpenTable ERB is the traditional pen-and-paper reservation book. Paper-based reservation books enjoy the advantage of being extremely familiar and simple; however, they are also time-consuming, error-prone, manual and not easily reproduced in case of loss or damage. Through our sales efforts, we explain the benefits of automation to restaurants including greater operational efficiency, superior guest recognition and service and the ability to fill additional seats by offering reservations over the Internet. Other companies attempt to address restaurant needs for computerized reservation management with a variety of technologies.

We believe the principal competitive factors in the market for computerized restaurant reservation management solutions include:

comprehensive reservation, table and guest management functionality;
ability to fill incremental seats for the restaurant;
ability to deliver strong return on investment for restaurant customers;
system responsiveness and ease-of-use;
on-site, custom system installation and training;

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robust support; and

security, reliability and data protection.

With Connect, we face competition from other companies that enable restaurants to allocate tables for online booking.

In international markets that we entered more recently and where we have not yet achieved a high degree of penetration, we face more intense competition from local software-development and application service provider, or ASP, vendors. We believe that, over time, the advantages that have established us as a leading provider in North America will help us as we compete in international markets.

Our restaurant marketing products compete with other online discounting and group buying services as well as traditional restaurant marketing opportunities.

Competition for Diners

Our primary competitor for diners making reservations is the phone. The phone enjoys two inherent advantages over online reservations. First, every restaurant and diner has a phone. Second, making reservations by phone is a familiar, ingrained experience for diners.

In order to compete effectively with the phone, the OpenTable website must offer diners a critical mass of restaurants from which to choose and access to reservation inventory comparable to that available by phone. When combined with the growing number of restaurant customers, the OpenTable online reservation network achieves these requirements by communicating directly and in real time with the OpenTable solution at each restaurant. Additionally, we offer diners all the conveniences and time savings associated with booking reservations online, including the ability to: book reservations around-the-clock, even when restaurants are closed; find available tables in real time across a selection of local restaurants; receive immediate confirmation of the reservation via email; change or cancel reservations online; and earn Dining Reward Points, redeemable for Dining Checks accepted by our restaurant customers.

Secondary competition comes from allocation-based reservation-taking websites that offer diners the ability to book reservations for a limited selection of restaurant table inventory. Participating restaurants identify specific reservations, generally at non-peak and unpopular times, which can be offered for booking via these allocation sites. Unlike OpenTable reservations which are immediately recorded in the ERB residing at the restaurant host stand, these allocation reservations are communicated to the restaurant by traditional phone and fax systems, email or web-based accounts that restaurants can check to access reservation requests. These methods are cumbersome for restaurants that process a large number of reservations because of the operational challenges associated with managing separate systems for online and phone-based bookings. We believe the limitations associated with allocation-based websites make them best suited for restaurants with lower reservation volumes or for use as supplemental services to fill tables at off-peak times. As a result, services that are entirely allocation-based are unlikely to provide diners with the breadth of restaurant selection and prime-time table inventory necessary to attract a large base of users.

Employees

As of December 31, 2010, we had 493 full-time equivalent employees including 166 in operations and support, 160 in sales and marketing, 96 in technology and 71 in general and administrative functions. None of our employees are covered by collective bargaining agreements.

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Available Information

We file reports with the Securities and Exchange Commission ("SEC"), including annual reports on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and any other filings required by the SEC. We make available on our website (www.opentable.com) our annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, and all amendments to those reports as soon as reasonably practicable after such material is electronically filed with or furnished to the SEC. These materials are available free of charge on or through our website via the Investor Relations page at www.opentable.com. References to the Company's website address in this report are intended to be inactive textual references only, and none of the information contained on our website is part of this report or incorporated in this report by reference.

The public may read and copy any materials we file with the SEC at the SEC's Public Reference Room at 100 F Street, NE, Washington, DC 20549. The public may obtain information on the operation of the Public Reference Room by calling the SEC at 1-800-SEC-0330. The SEC maintains an Internet site (http://www.sec.gov) that contains reports, proxy and information statements, and other information regarding issuers that file electronically with the SEC.

ITEM 1A. RISK FACTORS

Investing in our common stock involves a high degree of risk. You should carefully consider the risks described below and the other information in this Annual Report on Form 10-K. If any of such risks actually occur, our business, operating results or financial condition could be adversely affected. In those cases, the trading price of our common stock could decline and you may lose all or part of your investment.

Risks Related to Our Business

Our limited operating history makes it difficult for us to accurately forecast revenues and appropriately plan our expenses.

We were formed in October 1998 and have a limited operating history. As a result, it is difficult to accurately forecast our revenues and plan our operating expenses. We base our current and future expense levels on our operating forecasts and estimates of future revenues from restaurants. Restaurants that use our Electronic Reservation Book, or ERB, pay us an installation fee, a monthly subscription fee and a fee for each restaurant guest seated through online reservations. Restaurants that use Connect pay us a fee for each restaurant guest seated through online reservations. Revenues and operating results are difficult to forecast due to the uncertainty of the volume and timing of obtaining new restaurant customers and of diners seated through OpenTable reservations. Some of our expenses are fixed, and, as a result, we may be unable to adjust our spending in a timely manner to compensate for any unexpected shortfall in revenues. This inability could cause our net income in a given quarter to be lower than expected.

The impact of worldwide economic conditions, including the resulting effect on consumer spending, may adversely affect our business, operating results and financial condition.

Our performance is subject to worldwide economic conditions and their impact on levels of consumer spending. Some of the factors having an impact on discretionary consumer spending include general economic conditions, unemployment, consumer debt, reductions in net worth, residential real estate and mortgage markets, taxation, energy prices, interest rates, consumer confidence and other macroeconomic factors. Consumer purchases of discretionary items generally decline during recessionary periods and other periods in which disposable income is adversely affected. Because spending for restaurant dining is generally considered to be discretionary, declines in consumer spending may have a more negative effect on our business than on those businesses that sell products

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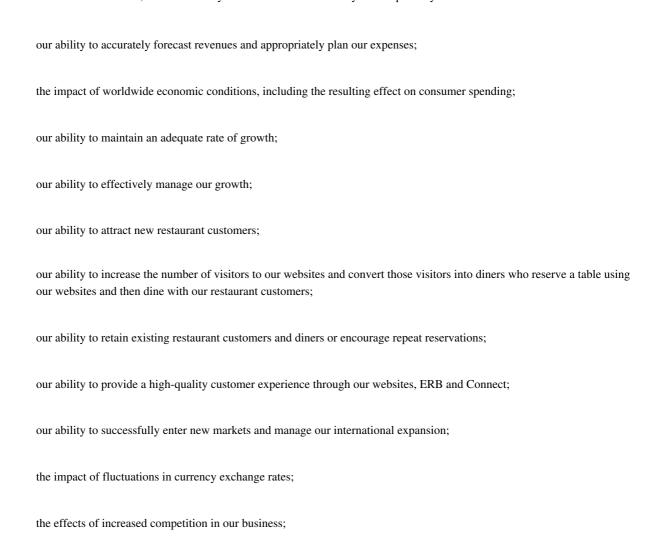
or services considered to be necessities. In particular, a significant majority of our restaurant customers are fine-dining restaurants which have been particularly affected by economic downturns.

Unfavorable changes in the above factors or in other business and economic conditions affecting our restaurant customers and diners could result in reduced traffic in some or all of the restaurants that use our solutions, result in fewer reservations made through our website or the websites of our partners or restaurant customers and lower our profit margins, cause our restaurant customers to go out of business, cause our restaurant customers to terminate their subscriptions to our solutions or default on their payment obligations to us and have a material adverse effect on our financial condition and operating results.

Moreover, the majority of our restaurant customers are located in major metropolitan areas like New York City and the San Francisco Bay Area, and to the extent any one of these geographic areas experiences any of the above described conditions to a greater extent than other geographic areas, the material adverse effect on our financial condition and operating results could be exacerbated.

We expect a number of factors to cause our operating results to fluctuate on a quarterly and annual basis, which may make it difficult to predict our future performance.

Our revenues and operating results could vary significantly from quarter to quarter and year to year because of a variety of factors, many of which are outside of our control. As a result, comparing our operating results on a period-to-period basis may not be meaningful. In addition to other risk factors discussed in this section, factors that may contribute to the variability of our quarterly and annual results include:



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seasonal patterns in restaurant dining;
changes in consumer behavior and any related impact on the restaurant industry, especially in the geographic markets when we operate;
the success of our marketing efforts;
our ability to successfully manage any acquisitions of businesses, solutions or technologies;
our ability to keep pace with changes in technology and our competitors;

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interruptions in service and any related impact on our reputation;

the attraction and retention of qualified employees and key personnel;

our ability to protect our intellectual property, including our proprietary ERB and Connect products;

costs associated with defending intellectual property infringement and other claims;

our ability to choose and effectively manage third-party service providers;

the effects of natural or man-made catastrophic events;

the effectiveness of our internal controls;

changes in our tax rates or exposure to additional tax liabilities; and

changes in government regulation affecting our business.

As a result of these and other factors, the results of any prior quarterly or annual periods should not be relied upon as indications of our future operating performance. In addition, our operating results may not meet the expectations of investors or public market analysts who follow our company.

Our recent growth rate will likely not be sustainable and a failure to maintain an adequate growth rate will adversely affect our net income and our business.

Our revenues have grown rapidly, increasing from \$55.8 million in 2008, to \$68.6 million in 2009, to \$99.0 million in 2010 representing a compound annual growth rate of 33%. We do not expect to sustain our recent growth rate in future periods, and you should not rely on the revenue growth of any prior quarterly or annual periods as an indication of our future performance. If we are unable to maintain adequate revenue growth, our net income will be adversely affected, and we may not have adequate resources to execute our business strategy.

Growth may place significant demands on our management and our infrastructure.

We have experienced substantial growth in our business. This growth has placed and may continue to place significant demands on our management and our operational and financial infrastructure. As our operations grow in size, scope and complexity, we will need to improve and upgrade our systems and infrastructure to offer an increasing number of customers enhanced solutions, features and functionality. The expansion of our systems and infrastructure will require us to commit substantial financial, operational and technical resources in advance of an increase in the volume of business, with no assurance that the volume of business will increase. Continued growth could also strain our ability to maintain reliable service levels for our customers, develop and improve our operational, financial and management controls, enhance our reporting systems and procedures and recruit, train and retain highly skilled personnel.

Managing our growth will require significant expenditures and allocation of valuable management resources. If we fail to achieve the necessary level of efficiency in our organization as it grows, our business, operating results and financial condition would be harmed.

If we fail to increase the number of our customers or retain existing customers, our revenues and our business will be harmed.

In the twelve months ended December 31, 2010, almost all of our revenues were generated by our restaurant customers. Restaurants that use our ERB pay us a one-time installation fee, a monthly subscription fee for the use of our hardware and software, and a fee for each restaurant

guest seated through online reservations. Restaurants that use Connect pay us a fee for each restaurant guest seated

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through online reservations. Our growth depends in large part on increasing the number of our restaurant customers, increasing the number of visitors to our website and then converting those visitors into diners who use our website to make restaurant reservations. Either category of customers may decide not to continue to use our solutions in favor of other means of reserving tables or because of budgetary constraints or other reasons.

To grow our base of restaurant customers, we must convince prospective restaurant customers of the benefits of our ERB, Connect and related solutions and encourage them to forego the traditional pen-and-paper reservation book to which they are likely accustomed. Due to the fragmented nature of the restaurant industry, many prospective restaurant customers may not be familiar with our solutions and will generally favor using more traditional methods of taking reservations.

To increase the number of diners who use our website, we must convince them of the value of our solutions. Our ability to do so is driven in large part by increasing the number of restaurant listings available on our website and also by making the diner's visit to our website a convenient and user-friendly experience.

We cannot assure you that we will be successful in continuing to expand our restaurant customer base or in continuing to attract diners to make reservations on our website. Our future sales and marketing efforts may be ineffective. If diners choose not to use our solutions or decrease their use of our solutions or we are unable to attract new diners, listings on our website could be reduced, search activity on our website could decline, the usefulness of our solutions could be diminished and we could experience declining revenues.

We may be unable to successfully execute our business strategy if we fail to continue to provide our customers with a high-quality customer experience.

A critical component of our strategy is providing a high-quality customer experience for both restaurants and diners. Accordingly, the effective performance, reliability and availability of our ERB, Connect, websites and network infrastructure are critical to our reputation and our ability to attract and retain customers. In order to provide a high-quality customer experience, we have invested and will continue to invest substantial resources in our ERB, Connect, website development and functionality and customer service operations. If we do not continue to make such investments and as a result, or due to other reasons, fail to provide a high-quality customer experience, we may lose restaurants and diners from our network, which could significantly decrease the value of our solutions to both groups. Moreover, failure to provide our customers with high-quality customer experiences for any reason could substantially harm our reputation and adversely affect our efforts to develop as a trusted website.

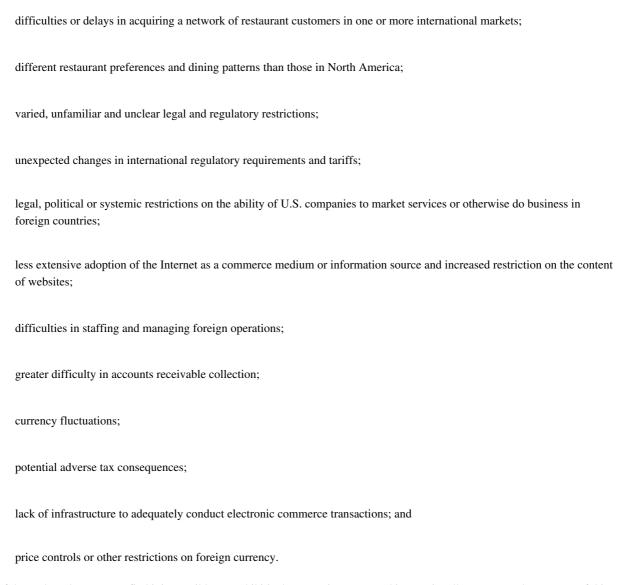
We may be unsuccessful in expanding our operations internationally, which could harm our business, operating results and financial condition.

In 2004, we established our European headquarters in London and expanded our North American presence in Canada. In 2006, we opened an office in Tokyo and further expanded our North American presence in Mexico. In 2007, we expanded our European presence with offices in France, Germany and Spain. In 2010, we acquired toptable, a leading restaurant reservation site in the United Kingdom. Our ability to expand internationally involves various risks, including the need to invest significant resources in such expansion, the possibility that returns on such investments will not be achieved in the near future and competitive environments with which we are unfamiliar. Our international operations may not prove to be successful in certain markets. For example, in 2008, we decided to close our offices in France and Spain. In addition, we have incurred and expect to continue to incur significant expenses in advance of generating material revenues as we attempt to establish our presence in particular international markets. Our current and any future international expansion plans we choose to undertake will require management attention and resources and may be unsuccessful. We do not have

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substantial experience in selling our solutions in international markets or in conforming to the local cultures, standards or policies necessary to successfully compete in those markets, and we must invest significant resources in order to build a direct sales force and operational infrastructure in such markets. Furthermore, in many international markets we are not the first entrant and there exists greater competition with stronger brand names than we have faced in North American markets. Our ability to expand internationally will also be limited by the demand for our solutions and the adoption of the Internet in these markets. Different privacy, censorship and liability standards and regulations and different intellectual property laws in foreign countries may cause our business and operating results to suffer.

Any future international operations may also fail to succeed due to other risks inherent in foreign operations, including:



As a result of these obstacles, we may find it impossible or prohibitively expensive to expand internationally or we may be unsuccessful in our attempt to do so, which could harm our business, operating results and financial condition.

We face risks associated with currency exchange rate fluctuations.

For the twelve months ended December 31, 2010, we incurred approximately 23% of our operating expenses in pounds sterling, euros, yen and other foreign currencies, while most of our revenues were denominated in U.S. dollars. Conducting business in currencies other than U.S.

dollars subjects us to fluctuations in currency exchange rates that could have a negative impact on our reported operating results. Fluctuations in the value of the U.S. dollar relative to other currencies affect our revenues, costs and expenses, and operating margins, and result in foreign currency transaction gains and losses. To date, we have not engaged in exchange rate hedging activities. Even if we were to implement hedging strategies to mitigate this risk, these strategies might not eliminate our exposure to foreign exchange rate fluctuations and would involve costs and risks of their own, such as ongoing management time and expertise, external costs to implement the hedging activities and potential accounting implications.

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The markets for our solutions may become more competitive, and there can be no certainty that we will maintain our current restaurant customers and diners or attract new restaurants and diners or that our operating margins will not be affected by competition.

We expect that the competitive environment for our solutions may become more intense as additional companies enter our markets. Currently, our primary competitors are the pen-and-paper reservation book used by most restaurants and the phone used by diners. Secondary competitors include companies who provide computerized reservation management systems with a variety of technologies, as well as allocation-based reservation-taking websites that offer diners the ability to book reservations for a limited selection of restaurant table inventory. These secondary competitors may enhance their technologies to be more competitive, and additional competitors may enter our North America and international markets. Any new competitors could have greater name recognition among restaurants and diners and greater financial, technical and marketing resources. In both North America and international markets, greater financial resources and product development capabilities may allow competitors to respond more quickly to new or emerging technologies and changes in restaurant and diner requirements that may render our solutions obsolete. These competitors could introduce new solutions with competitive price and performance characteristics or undertake more aggressive marketing campaigns than ours. If we lose existing restaurant customers and diners or fail to attract new restaurants and diners as a result of increased competition, our business, operating results and financial condition could be adversely affected.

Rapid technological changes may render our technology obsolete or decrease the attractiveness of our solutions to our customers.

To remain competitive, we must continue to enhance and improve the functionality and features of our websites, ERB and Connect. The Internet and the online commerce industry are rapidly changing. If competitors introduce new solutions embodying new technologies, or if new industry standards and practices emerge, our existing websites, technology, ERB and Connect may become obsolete. Our future success will depend on our ability to:

enhance our existing solutions;

develop and potentially license new solutions and technologies that address the increasingly sophisticated and varied needs of our prospective customers; and

respond to technological advances and emerging industry standards and practices on a cost-effective and timely basis.

Developing our ERB, Connect, websites and other technology entails significant technical and business risks. We may use new technologies ineffectively, or we may fail to adapt our websites, transaction processing systems and network infrastructure to consumer requirements or emerging industry standards. For example, our website functionality that allows searches and displays of reservation availability is a critical part of our service, and it may become out-of-date or insufficient from our customers' perspective or in relation to the search and display functionality of our competitors' websites. If we face material delays in introducing new or enhanced solutions, our customers may forego the use of our solutions in favor of those of our competitors.

Acquisitions could disrupt our business and harm our financial condition and operating results.

Our success will depend, in part, on our ability to expand our offerings and markets and grow our business in response to changing technologies, customer demands and competitive pressures. In some circumstances, we may determine to do so through the acquisition of complementary businesses, solutions or technologies rather than through internal development, including, for example, our acquisition in October 2010 of toptable, a leading restaurant reservation site in the United Kingdom.

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The identification of suitable acquisition candidates can be difficult, time-consuming and costly, and we may not be able to successfully complete identified acquisitions. Furthermore, even if we successfully complete an acquisition, we may not be able to successfully assimilate and integrate the business, technologies, solutions, personnel or operations of the company that we acquired, particularly if key personnel of an acquired company decide not to work for us. In addition, we may issue equity securities to complete an acquisition, which would dilute our stockholders' ownership and could adversely affect the price of our common stock. Acquisitions may also involve the entry into geographic or business markets in which we have little or no prior experience. Consequently, we may not achieve anticipated benefits of the acquisitions which could harm our operating results.

We rely on our marketing efforts to attract new customers and must do so in a cost-effective manner; otherwise our operations will be harmed.

A significant component of our business strategy is the promotion of our websites, ERB and Connect. We believe that the attractiveness of our solutions to our current and potential customers, both restaurants and diners, will increase as new restaurants provide additional restaurant listings and diners increasingly use our website to conduct searches and make restaurant reservations. This is because an increase in the number of restaurant listings and the number of diners searching those listings increases the utility of our website and its associated search, listing and reservation services. If we do not continue to grow the use of our website, ERB and Connect, we may fail to build the critical mass of both restaurant customers and diners required to substantially increase our revenues.

While our marketing efforts do not currently involve significant expenditures, in the future we may find it necessary to invest more heavily in direct marketing or online or traditional advertising. If we are unable to effectively market our solutions to new customers or are unable to do so in a cost-effective manner, our operating results could be adversely affected.

System interruptions that impair access to our websites would damage our reputation and brand and substantially harm our business and operating results.

The satisfactory performance, reliability and availability of our ERB, Connect, websites and network infrastructure are critical to our reputation, our ability to attract and retain both restaurant customers and diners and our ability to maintain adequate customer service levels. Any systems interruption that results in the unavailability of our websites or any restaurant connected to our websites could result in negative publicity, damage our reputation and brand and cause our business and operating results to suffer. We may experience temporary system interruptions (either to our websites or at our restaurant customer locations) for a variety of reasons, including network failures, power failures, software errors or an overwhelming number of visitors trying to reach our websites during periods of strong demand. In addition, our primary data center is hosted by a third-party. Because we are dependent in part on third parties for the implementation and maintenance of certain aspects of our systems and because some of the causes of system interruptions may be outside of our control, we may not be able to remedy such interruptions in a timely manner, or at all.

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We depend on key and highly skilled personnel to operate our business, and if we are unable to retain our current personnel or hire additional personnel our ability to develop and successfully market our business could be harmed.

We believe our future success will depend in large part upon our ability to attract and retain highly skilled managerial, technical, finance, creative and sales and marketing personnel. Moreover, we believe that our future success is highly dependent on the contributions of our named executive officers. All of our U.S. officers and other employees are at-will employees, which means they may terminate their employment relationship with us at any time, and their knowledge of our business and industry would be extremely difficult to replace. In addition, the loss of any key employees or the inability to attract or retain qualified personnel could delay the development and introduction of, and harm our ability to sell, our solutions and harm the market's perception of us. Competition for qualified personnel is particularly intense in the San Francisco Bay Area, where our headquarters are located. Further, our principal overseas operations are based in London and Tokyo, which are cities that, similar to our headquarters region, have high costs of living and consequently high compensation standards. Qualified individuals are in high demand, and we may incur significant costs to attract them. We may be unable to attract and retain suitably qualified individuals who are capable of meeting our growing sales, operational and managerial requirements, or may be required to pay increased compensation in order to do so. If we are unable to attract and retain the qualified personnel we need to succeed, our business will suffer.

Volatility or lack of performance in our stock price may also affect our ability to attract and retain our key employees. Our named executive officers have become, or will soon become, vested in a substantial amount of stock or stock options. Employees may be more likely to leave us if the shares they own or the shares underlying their options have significantly appreciated in value relative to the original purchase prices of the shares or the exercise prices of the options, or if the exercise prices of the options that they hold are significantly above the market price of our common stock. If we are unable to retain our employees, our business, operating results and financial condition will be harmed.

Failure to adequately protect our intellectual property could substantially harm our business and operating results.

Because our business is heavily dependent on our intellectual property, including our proprietary software, the protection of our intellectual property rights is crucial to the success of our business. We rely on a combination of patent, trademark, trade secret and copyright law and contractual restrictions to protect our intellectual property. These afford only limited protection. Despite our efforts to protect our proprietary rights, unauthorized parties may attempt to copy aspects of our website features, software and functionality or obtain and use information that we consider proprietary, such as the technology used to operate our website, our content and our trademarks. Moreover, policing our proprietary rights is difficult and may not always be effective. In particular, because we sell our solutions internationally, we may need to enforce our rights under the laws of countries that do not protect proprietary rights to as great an extent as do the laws of the United States.

We have registered "OpenTable" and our other trademarks as trademarks in the United States and in certain other countries. We have also registered "toptable" in the United Kingdom. Competitors may adopt service names similar to ours, thereby impeding our ability to build brand identity and possibly leading to customer confusion. In addition, there could be potential trade name or trademark infringement claims brought by owners of other registered trademarks or trademarks that incorporate variations of the term OpenTable or our other trademarks. From time to time, we have acquired Internet domain names held by others when such names were causing consumer confusion or had the potential to cause consumer confusion.

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We currently hold the "OpenTable.com" and "toptable.com" Internet domain names and various other related domain names. Domain names generally are regulated by Internet regulatory bodies. If we lose the ability to use a domain name in a particular country, we would be forced to either incur significant additional expenses to market our solutions within that country, including the development of a new brand and the creation of new promotional materials, or elect not to sell solutions in that country. Either result could substantially harm our business and operating results. The regulation of domain names in the United States and in foreign countries is subject to change. Regulatory bodies could establish additional top-level domains, appoint additional domain name registrars or modify the requirements for holding domain names. As a result, we may not be able to acquire or maintain the domain names that utilize the name OpenTable in all of the countries in which we currently conduct or intend to conduct business.

Litigation or proceedings before the U.S. Patent and Trademark Office or other governmental authorities and administrative bodies in the United States and abroad may be necessary in the future to enforce our intellectual property rights, to protect our patent rights, trade secrets and domain names and to determine the validity and scope of the proprietary rights of others. Our efforts to enforce or protect our proprietary rights may be ineffective and could result in substantial costs and diversion of resources and could substantially harm our operating results.

Assertions by third parties of infringement by us of their intellectual property rights could result in significant costs and substantially harm our business and operating results.

Other parties have asserted, and may in the future assert, that we have infringed their intellectual property rights. Such litigation may involve patent holding companies or other adverse patent owners who have no relevant product revenue, and therefore our own issued and pending patents may provide little or no deterrence. For example, on May 12, 2009, Mount Hamilton Partners, LLC, or Mount Hamilton, filed a patent infringement lawsuit against us in the United States District Court for the Northern District of California, seeking, among other things, a judgment that we have infringed a certain patent held by Mount Hamilton, an injunctive order against the alleged infringing activities and an award for damages. If an injunction is granted, it could force us to stop or alter certain of our business activities, such as certain aspects of the OpenTable Dining Rewards program. We could also be required to pay damages in an unspecified amount. Neither the outcome of the litigation nor the amount and range of potential damages or exposure associated with the litigation can be assessed with certainty.

Furthermore, we cannot predict whether assertions of third-party intellectual property rights or claims arising from such assertions will substantially harm our business and operating results. We are currently involved in the defense of the alleged infringement claims of Mount Hamilton. The defense of these claims and any future infringement claims of Mount Hamilton or another party, whether they are with or without merit or are determined in our favor, may result in costly litigation and diversion of technical and management personnel. Furthermore, an adverse outcome of a dispute may require us to pay damages, potentially including treble damages and attorneys' fees, if we are found to have willfully infringed a party's patent or copyright rights; cease making, licensing or using solutions that are alleged to incorporate the intellectual property of others; expend additional development resources to redesign our solutions; and enter into potentially unfavorable royalty or license agreements in order to obtain the right to use necessary technologies. Royalty or licensing agreements, if required, may be unavailable on terms acceptable to us, or at all. In any event, we may need to license intellectual property which would require us to pay royalties or make one-time payments.

We depend in part on licenses of technologies from third parties in order to deliver our solutions, and, as a result, our business is dependent in part on the availability of such licenses on commercially reasonable terms.

We currently, and will continue to, license certain technologies from third parties. We cannot be certain that these third-party content licenses will be available to us on commercially reasonable terms or that we will be able to successfully integrate the technology into our solutions. These third-party in-licenses may expose us to increased risk, including risks associated with the assimilation of new technology sufficient to offset associated acquisition and maintenance costs. The inability to obtain any of these licenses could result in delays in solution development until equivalent technology can be identified and integrated. Any such delays in services could cause our business, operating results and financial condition to suffer.

We rely on third parties for many systems and services.

We rely on third-party service providers for certain customer care, fulfillment, processing, systems development, technology and other services. If these third parties experience difficulty meeting our requirements or standards, it could damage our reputation or make it difficult for us to operate some aspects of our business. In addition, if such third-party service providers were to cease operations, temporarily or permanently, face financial distress or other business disruption, we could suffer increased costs and delays in our ability to provide similar services until an equivalent service provider could be found or we could develop replacement technology or operations. In addition, if we are unsuccessful in choosing high quality partners or we ineffectively manage these partners, it could have an adverse impact on our business and financial performance.

Our business could be negatively affected by changes in search engine algorithms and dynamics, or search engine disintermediation.

A portion of traffic to our websites comes from non-paid search results that appear on search engines such as Google and Bing. Search engines frequently update and change the logic that determines the placement and display of results of a user's search, such that the algorithmic placement of links to our websites can be negatively affected. If a major search engine changes its algorithms in a manner that negatively affects the search engine ranking of our websites, our business and financial performance would be adversely affected. In addition, to the extent Google, Bing or other leading search or meta-search engines disintermediate restaurant reservation or restaurant content providers by offering comprehensive restaurant reservation capabilities, or refer those leads to other favored partners, there could be a material adverse impact on our business and financial performance.

Confidentiality agreements with employees and others may not adequately prevent disclosure of trade secrets and other proprietary information.

We have devoted substantial resources to the development of our proprietary technology, including the proprietary software component of our ERB, Connect, and related processes. In order to protect our proprietary technology and processes, we rely in part on confidentiality agreements with our employees, licensees, independent contractors and other advisors. These agreements may not effectively prevent disclosure of confidential information and may not provide an adequate remedy in the event of unauthorized disclosure of confidential information. In addition, others may independently discover trade secrets and proprietary information, and in such cases we could not assert any trade secret rights against such parties. Costly and time-consuming litigation could be necessary to enforce and determine the scope of our proprietary rights, and failure to obtain or maintain trade secret protection could adversely affect our competitive business position.

Our failure to protect the confidential information of our customers and our network against security breaches could damage our reputation and brand and substantially harm our business and operating results.

Our security measures or those of our third-party service providers may not detect or prevent security breaches that could harm our business. For example, some of our restaurant customers currently require that diners enter their credit card information to hold a reservation. We rely on encryption and authentication technology licensed from third parties to effect secure transmission of confidential information, including credit card numbers. Advances in computer capabilities, new discoveries in the field of cryptography or other developments may result in a compromise or breach of the technology used by us to protect customer transaction data. Any such compromise of our security could damage our reputation and brand, result in a violation of applicable privacy and other laws, and expose us to a risk of loss or litigation and possible liability which would substantially harm our business and operating results. We may need to expend significant resources to protect against security breaches or to address problems caused by breaches. In addition, a party that is able to circumvent our security measures or those of our third-party service providers could misappropriate proprietary information, cause interruption in our operations, damage our computers or those of our users, or otherwise damage our reputation and business.

We may require additional capital to respond to business opportunities, challenges, acquisitions or unforeseen circumstances. If such capital is not available to us, our business, operating results and financial condition may be harmed.

We may require additional capital to expand our business. However, additional funds may not be available when we need them, on terms that are acceptable to us, or at all. For example, any debt financing secured by us in the future could involve restrictive covenants relating to our capital raising activities and other financial and operational matters, which may make it more difficult for us to obtain additional capital and to pursue business opportunities, including potential acquisitions. If we do not have funds available to enhance our solutions, maintain the competitiveness of our technology or pursue business opportunities, we may not be able to service our existing customers or acquire new customers. In addition, if we do not have funds available to make strategic acquisitions, we may not be able to expand our business. The inability to raise additional capital could have an adverse effect on our business, operating results and financial condition.

If we issue additional shares of common stock to raise capital, it may have a dilutive effect on your investment.

If we raise additional capital through further issuances of equity or convertible debt securities, our existing stockholders could suffer significant dilution in their percentage ownership of us. Moreover, any new equity securities we issue could have rights, preferences and privileges senior to those of holders of our common stock.

A further tightening of the credit markets may have an adverse effect on our ability to obtain short-term debt financing.

The recent deterioration of the global economy threatens to cause further tightening of the credit markets, more stringent lending standards and terms and higher volatility in interest rates. Persistence of these conditions could have a material adverse effect on our access to short-term debt and the terms and cost of that debt. As a result, we may not be able to secure additional financing in a timely manner, or at all, to meet our future capital needs which may have an adverse effect on our business, operating results and financial condition.

Our business is subject to the risks of earthquakes, fires, floods and other natural catastrophic events and to interruption by man-made problems such as computer viruses or terrorism.

Our systems and operations are vulnerable to damage or interruption from earthquakes, fires, floods, power losses, telecommunications failures, terrorist attacks, acts of war, human errors, break-ins and similar events. For example, a significant natural disaster, such as an earthquake, fire or flood, could have a material adverse impact on our business, operating results and financial condition, and our insurance coverage may be insufficient to compensate us for losses that may occur. Our U.S. corporate offices and the facility we lease to house our computer and telecommunications equipment are located in the San Francisco Bay Area, a region known for seismic activity. In addition, acts of terrorism, which may be targeted at metropolitan areas which have higher population density than rural areas, could cause disruptions in our or our restaurant customers' businesses or the economy as a whole. Our servers may also be vulnerable to computer viruses, break-ins and similar disruptions from unauthorized tampering with our computer systems, which could lead to interruptions, delays, loss of critical data or the unauthorized disclosure of confidential customer data. We may not have sufficient protection or recovery plans in certain circumstances, such as natural disasters affecting the San Francisco Bay Area, and our business interruption insurance may be insufficient to compensate us for losses that may occur. As we rely heavily on our servers, computer and communications systems and the Internet to conduct our business and provide high quality customer service, such disruptions could negatively impact our ability to run our business and either directly or indirectly disrupt our restaurant customers' businesses, which could have an adverse affect on our business, operating results and financial condition.

Any condition that causes people to refrain, or prevents people, from dining at restaurants, such as severe weather, outbreaks of pandemic or contagious diseases, or threats of terrorist attacks may adversely affect our business, operating results and financial condition.

Our business and operations could be materially and adversely affected by severe weather or outbreaks of pandemic or contagious diseases or other conditions that cause people to refrain, or prevent people, from dining at restaurants. For example, many of our restaurant customers are located in major metropolitan areas such as New York City and San Francisco. Severe weather conditions or natural disasters in those areas, such as blizzards, earthquakes or hurricanes, may prevent people from dining at restaurants and adversely affect our business.

In addition, outbreaks of pandemic or contagious diseases may cause people to refrain from dining at restaurants. For example, from April 2009, there have been outbreaks of swine flu, caused by the H1N1 virus, in many regions of the world, including the United States and other countries in which we operate, which has affected the businesses of certain of our restaurant customers. While it did not have a material effect on our business, in April 2009, all of the restaurants in Mexico City, including our restaurant customers there, were closed for a period of approximately two weeks due to the H1N1 (swine) flu.

Furthermore, we cannot predict the effects that actual or threatened armed conflicts, terrorist attacks, efforts to combat terrorism or heightened security requirements could have on our operations, the economy or consumer confidence generally. Any of these events could affect consumer spending patterns in general or dining patterns in particular, or affect our restaurant customers due to security measures.

A prolonged recurrence of the above factors or in other business and economic conditions affecting our restaurant customers could result in a significant decline in demand for restaurant dining and materially and adversely affect our financial condition and results of operations by reducing traffic in some or all of the restaurants that use our solutions, reducing the number of reservations made through our websites or the websites of our partners or restaurant customers, causing our restaurant

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customers to go out of business, or causing our restaurant customers to terminate their subscriptions to our solutions or default on their payment obligations to us.

Changes in our tax rates or exposure to additional tax liabilities could adversely affect our earnings and financial condition.

As a multinational corporation, we are subject to income taxes in the United States and various foreign jurisdictions. Significant judgment is required in determining our global provision for income taxes and other tax liabilities. In the ordinary course of a global business, there are intercompany transactions and calculations where the ultimate tax determination is uncertain. Our income tax returns are routinely subject to audits by tax authorities. Although we regularly assess the likelihood of adverse outcomes resulting from these examinations to determine our tax estimates, a final determination of tax audits or tax disputes could have an adverse effect on our results of operations and financial condition.

We are also subject to non-income taxes, such as payroll, sales, use, value-added, net worth, property and goods and services taxes in the United States and various foreign jurisdictions. We are routinely under audit by tax authorities with respect to these non-income taxes and may have exposure to additional non-income tax liabilities which could have an adverse effect on our results of operations and financial condition.

In addition, our future effective tax rates could be favorably or unfavorably affected by changes in tax rates, changes in the valuation of our deferred tax assets or liabilities, changes in our legal structure or changes in tax laws or their interpretation. Such changes could have a material adverse impact on our financial results.

As a public company, we incur significant increased costs which may adversely affect our operating results and financial condition.

As a public company, we incur significant accounting, legal and other expenses that we did not incur as a private company, including costs associated with our public company reporting requirements. We have also incurred, and anticipate that we will continue to incur, costs associated with corporate governance requirements, including requirements under the Sarbanes-Oxley Act of 2002 and the Dodd-Frank Wall Street Reform and Consumer Protection Act, as well as rules implemented by the SEC and The Nasdaq Stock Market. Furthermore, these laws and regulations could make it more difficult or more costly for us to obtain certain types of insurance, including director and officer liability insurance, and we may be forced to accept reduced policy limits and coverage or incur substantially higher costs to obtain the same or similar coverage. The impact of these requirements could also make it more difficult for us to attract and retain qualified persons to serve on our board of directors, our board committees or as executive officers.

New laws and regulations as well as changes to existing laws and regulations affecting public companies, including the provisions of the Sarbanes-Oxley Act of 2002, the Dodd-Frank Wall Street Reform and Consumer Protection Act and rules adopted by the SEC and by The Nasdaq Stock Market, would likely result in increased costs to us as we respond to their requirements. We are investing resources to comply with evolving laws and regulations, and this investment may result in increased general and administrative expenses and a diversion of management's time and attention from revenue-generating activities to compliance activities.

Risks Related to Our Industry

Seasonality may cause fluctuations in our financial results.

We generally experience some effects of seasonality due to increases in restaurant dining tied to certain holidays and restaurant industry promotions. As a result, we typically experience higher sequential growth in diners seated during the first and fourth quarters, as compared with the second and third quarters. Although historically our revenue has increased in each quarter as we have added restaurant customers and diners, in the future this seasonality may cause fluctuations in our financial results. In addition, other seasonality trends may develop and the existing seasonality and consumer behavior that we experience may change.

If use of the Internet, particularly with respect to online restaurant reservations, does not continue to increase as rapidly as we anticipate, our business will be harmed.

Our future net profits are substantially dependent upon the continued use of the Internet as an effective medium of business and communication by our target customers. Internet use may not continue to develop at historical rates, and consumers may not continue to use the Internet and other online services as a medium for commerce. In addition, the Internet may not be accepted as a viable long-term marketplace or resource for a number of reasons, including:

actual or perceived lack of security of information or privacy protection;

possible disruptions, computer viruses or other damage to Internet servers or to users' computers; and

excessive governmental regulation.

Our success will depend, in large part, upon third parties maintaining the Internet infrastructure to provide a reliable network backbone with the speed, data capacity, security and hardware necessary for reliable Internet access and services. Our business, which relies on a contextually rich website that requires the transmission of substantial data, is also significantly dependent upon the availability and adoption of broadband Internet access and other high-speed Internet connectivity technologies.

Government regulation of the Internet is evolving, and unfavorable changes could substantially harm our business and operating results.

We are subject to general business regulations and laws as well as regulations and laws specifically governing the Internet. Existing and future laws and regulations may impede the growth of the Internet or other online services. These regulations and laws may cover taxation, tariffs, user privacy, data protection, pricing, content, copyrights, distribution, electronic contracts and other communications, consumer protection, broadband residential Internet access and the characteristics and quality of services. It is not clear how existing laws governing issues such as property ownership, sales and other taxes, libel and personal privacy apply to the Internet. Unfavorable resolution of these issues may substantially harm our business and operating results.

Risks Related to Owning Our Common Stock

Our stock price may be volatile, and the value of an investment in our common stock may decline.

An active, liquid and orderly market for our common stock may not be sustained, which could depress the trading price of our common stock. The price of our common stock has been, and is likely to continue to be, volatile, which means that it could decline substantially within a short period of time. For example, since shares of our common stock were sold in our initial public offering in May 2009 at a price of \$20.00 per share, our closing stock price has ranged from \$24.66 to \$94.95. The trading price

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of our common stock may be subject to wide fluctuations in response to various factors, some of which are beyond our control, including:

our operating performance and the operating performance of similar companies;

the overall performance of the equity markets;

the number of shares of our common stock publicly owned and available for trading;

threatened or actual litigation;

changes in laws or regulations relating to our solutions;

any major change in our board of directors or management;

publication of research reports about us or our industry or positive or negative recommendations or withdrawal of research coverage by securities analysts;

large volumes of sales of our shares of common stock; and

In addition, the stock market in general, and the market for Internet-related companies in particular, has experienced extreme price and volume fluctuations that have often been unrelated or disproportionate to the operating performance of those companies. Securities class action litigation has often been instituted against companies following periods of volatility in the overall market and in the market price of a company's securities. This litigation, if instituted against us, could result in very substantial costs, divert our management's attention and resources and harm our business, operating results and financial condition.

Our directors, executive officers and principal stockholders have substantial control over us and could delay or prevent a change in corporate control.

As of December 31, 2010, our directors and executive officers, together with their affiliates, beneficially owned approximately 17.26% of our outstanding common stock. Of this 17.26%, approximately 8.18% was beneficially owned by Benchmark Capital Partners IV, L.P. and J. William Gurley, an individual partner of Benchmark Capital Partners IV, L.P. who serves on our board of directors. In addition, as of December 31, 2010, approximately 14.62% of our outstanding common stock was held by other holders of more than 5% of our common stock and their affiliates.

These stockholders, acting together, have the ability to control, or have significant influence over, the outcome of matters submitted to our stockholders for approval, including the election of directors and any merger, consolidation or sale of all or substantially all of our assets. In addition, these stockholders, acting together, have the ability to control, or have significant influence over, the management and affairs of our company. Accordingly, this concentration of ownership might harm the market price of our common stock by:

delaying, deferring or preventing a change in corporate control;

general political and economic conditions.

impeding a merger, consolidation, takeover or other business combination involving us; or

discouraging a potential acquirer from making a tender offer or otherwise attempting to obtain control of us.

If securities or industry analysts publish inaccurate or unfavorable research about our business, our stock price and trading volume could decline.

The trading market for our common stock depends in part on the research and reports that securities or industry analysts publish about us or our business. If one or more of the analysts who

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cover us downgrade our stock or publish inaccurate or unfavorable research about our business, our stock price would likely decline. If one or more of these analysts cease coverage of our company or fail to publish reports on us regularly, demand for our stock could decrease, which might cause our stock price and trading volume to decline.

Our management will continue to have broad discretion over the use of the proceeds we received in our initial public offering and might not apply the proceeds in ways that increase the value of your investment.

Our management will continue to have broad discretion to use the net proceeds we received in our initial public offering. Our management might not apply the net proceeds from the initial public offering in ways that increase the value of our common stock. To date we have not utilized any of our proceeds from the initial public offering. We expect to use the net proceeds to us from the initial public offering for working capital and other general corporate purposes, including the funding of our marketing activities and the costs of operating as a public company, as well as further investment in the development of our proprietary technologies. We may also use a portion of the net proceeds for the acquisition of businesses, solutions and technologies that we believe are complementary to our own. We have not allocated the net proceeds from our initial public offering for any specific purposes. Until we use the net proceeds to us from the initial public offering, we plan to invest them, and these investments may not yield a favorable rate of return. If we do not invest or apply the net proceeds from the initial offering in ways that enhance stockholder value, we may fail to achieve expected financial results, which could cause our stock price to decline.

Certain provisions in our charter documents and Delaware law could discourage takeover attempts and lead to management entrenchment.

Our certificate of incorporation and bylaws contain provisions that could have the effect of delaying or preventing changes in control or changes in our management without the consent of our board of directors. These provisions include:

a classified board of directors with three-year staggered terms, which may delay the ability of stockholders to change the membership of a majority of our board of directors;

no cumulative voting in the election of directors, which limits the ability of minority stockholders to elect director candidates;

the exclusive right of our board of directors to elect a director to fill a vacancy created by the expansion of the board of directors or the resignation, death or removal of a director, which prevents stockholders from being able to fill vacancies on our board of directors;

the ability of our board of directors to determine to issue shares of preferred stock and to determine the price and other terms of those shares, including preferences and voting rights, without stockholder approval, which could be used to significantly dilute the ownership of a hostile acquirer;

a prohibition on stockholder action by written consent, which forces stockholder action to be taken at an annual or special meeting of our stockholders;

the requirement that a special meeting of stockholders may be called only by the chairman of the board of directors, the chief executive officer or the board of directors, which may delay the ability of our stockholders to force consideration of a proposal or to take action, including the removal of directors; and

advance notice procedures that stockholders must comply with in order to nominate candidates to our board of directors or to propose matters to be acted upon at a stockholders' meeting,

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which may discourage or deter a potential acquirer from conducting a solicitation of proxies to elect the acquirer's own slate of directors or otherwise attempting to obtain control of us.

We are also subject to certain anti-takeover provisions under Delaware law. Under Delaware law, a corporation may not, in general, engage in a business combination with any holder of 15% or more of its capital stock unless the holder has held the stock for three years or, among other things, the board of directors has approved the transaction.

ITEM 1B. UNRESOLVED STAFF COMMENTS

None.

ITEM 2. PROPERTIES

Our principal executive offices are located in San Francisco, California, in a 34,236 square-foot facility, under a lease expiring on April 30, 2013. We also have regional offices in Chicago, Illinois; New York, New York; Frankfurt, Germany; London, England; Mexico City, Mexico; and Tokyo, Japan.

ITEM 3. LEGAL PROCEEDINGS

On May 12, 2009, a patent infringement lawsuit was filed against us by Mount Hamilton Partners, LLC ("Mount Hamilton") in the United States District Court for the Northern District of California, seeking, among other things, a judgment that we have infringed a certain patent held by Mount Hamilton, an injunctive order against the alleged infringing activities and an award for damages. If an injunction is granted, it could force us to stop or alter certain of our business activities, such as certain aspects of the OpenTable Dining Rewards Program. We have denied Mount Hamilton's allegations and asserted counterclaims seeking judicial declarations that the Mount Hamilton patent is not infringed, is unenforceable and is invalid. On October 6, 2009, we filed a petition for re-examination with the U.S. Patent and Trademark Office ("PTO"), asking the PTO to re-examine the patent in question and requesting that the claims of the Mount Hamilton patent be rejected. In addition, on October 21, 2009, we filed a motion in the district court asking the court to stay the current litigation pending the outcome of the requested re-examination proceeding. On December 7, 2009, the PTO granted our petition for re-examination, and in its first non-final office action, rejected all of the claims of the patent at issue. In addition, the district court has stayed all proceedings pending re-examination of the patent, which is currently ongoing. We are not currently able to estimate the outcome or potential loss, if any, that may result from this claim.

We are also subject to various other legal proceedings and claims arising in the ordinary course of business. Although occasional adverse decisions or settlements may occur, management believes that the final disposition of such matters will not have a material adverse effect on our business, financial position, results of operations or cash flows.

ITEM 4. REMOVED AND RESERVED

PART II

ITEM 5. MARKET FOR REGISTRANT'S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

Our common stock has been quoted on the Nasdaq Global Market under the symbol "OPEN" since our initial public offering on May 21, 2009. Prior to this time, there was no public market for our common stock. The following table shows the high and low sale prices per share of our common stock as reported on the Nasdaq Global Market for the periods indicated:

	20	10		20	09	
	High		Low	High		Low
First Quarter	\$ 38.29	\$	24.70	\$	\$	
Second Quarter	\$ 45.51	\$	36.23	\$ 35.50	\$	24.50
Third Quarter	\$ 68.85	\$	40.84	\$ 32.94	\$	25.84
Fourth Quarter	\$ 73.72	\$	56.91	\$ 28.06	\$	24.66

On March 8, 2011, the closing price as reported on The NASDAQ Global Market of our common stock was \$87.25 per share. As of February 28, 2011, we had approximately 148 holders of record of our common stock.

We have never declared or paid, and do not anticipate declaring or paying, any cash dividends on our common stock. Any future determination as to the declaration and payment of dividends, if any, will be at the discretion of our board of directors and will depend on then existing conditions, including our financial condition, operating results, contractual restrictions, capital requirements, business prospects and other factors our board of directors may deem relevant.

Our equity plan information required by this item is incorporated by reference to the information in Part III, Item 12 of this Form 10-K.

Performance Graph

This performance graph shall not be deemed "soliciting material" or to be "filed" with the Securities and Exchange Commission for purposes of Section 18 of the Securities Exchange Act of 1934, as amended, or the Exchange Act, or otherwise subject to the liabilities under that Section, and shall not be deemed to be incorporated by reference into any filing of OpenTable, Inc. under the Securities Act of 1933, as amended, or the Exchange Act.

The following graph shows a comparison from May 21, 2009 (the date our common stock commenced trading on The Nasdaq Global Market) through December 31, 2010 of cumulative total return for our common stock, the Nasdaq Composite Index and the Nasdaq-100 Technology Sector Index. Such returns are based on historical results and are not intended to suggest future performance. Data for the Nasdaq Composite Index and the Nasdaq-100 Technology Sector Index assume reinvestment of dividends.

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COMPARISON OF TWENTY MONTH CUMULATIVE TOTAL RETURN*
Among OpenTable, Inc, the NASDAQ Composite Index
And the NASDAQ-100 Technology Sector Index

\$100 invested in stock on 5/21/09 in index-including reinvestment of dividends

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Recent Sales of Unregistered Securities

There were no unregistered sales of our equity securities during the twelve months ended December 31, 2010.

Use of Proceeds

On May 21, 2009, our registration statement on Form S-1 (File No. 333-157034) was declared effective for our initial public offering, pursuant to which we registered the offering and sale of 1,572,684 shares of common stock by us and the associated sale of 1,427,316 shares of common stock by selling stockholders and the additional sale pursuant to the underwriters' over-allotment option for an additional 450,000 shares of common stock by us, at a public offering price of \$20.00 per share. On May 27, 2009, we sold 2,022,684 shares of common stock, including 450,000 shares pursuant to the underwriters' over-allotment option, for an aggregate offering price of \$40,453,680, and the selling stockholders sold 1,427,316 shares of common stock for an aggregate offering price of \$28,546,320 and the offering terminated. The managing underwriter was Merrill Lynch & Co.

As a result of the offering, we received net proceeds of approximately \$34.6 million, after deducting underwriting discounts and commissions reasonably estimated at \$2.8 million and additional offering-related expenses reasonably estimated at \$3.0 million, for total expenses reasonably estimated at \$5.8 million. None of such payments were direct or indirect payments to any of our directors or officers or their associates or to persons owning 10 percent or more of our common stock or direct or indirect payments to others.

The net offering proceeds have been invested into short-term investment-grade securities and money market accounts.

There has been no material change in the planned use of proceeds from our initial public offering as described in our final prospectus filed with the SEC pursuant to Rule 424(b).

ITEM 6. SELECTED CONSOLIDATED FINANCIAL DATA

The following selected consolidated financial data should be read in conjunction with, "Management's Discussion and Analysis of Financial Condition and Results of Operations" and the consolidated financial statements, related notes and other financial information included elsewhere in this document. The consolidated statements of operations data for the years ended December 31, 2010, 2009 and 2008 and the consolidated balance sheets data as of December 31, 2010 and 2009 are derived from our audited consolidated financial statements included elsewhere in this report. The consolidated statements of operations data for the years ended December 31, 2007 and 2006 and the consolidated balance sheets data as of December 31, 2008, 2007 and 2006 are derived from our audited consolidated financial statements not included in this report. Historical results are not necessarily indicative of the results to be expected in the future.

				Years	End	ed Decemb	er 3	31,		
		2010		2009		2008		2007		2006
			(In	thousands	, exc	ept per sh	are	amounts)		
REVENUES	\$	98,991	\$	68,596	\$	55,844	\$	41,148	\$	27,168
COSTS AND EXPENSES:										
Operations and support(1)		27,803		20,736		17,760		12,603		9,548
Sales and marketing(1)		21,673		15,525		14,830		11,326		7,675
Technology(1)		12,345		10,043		9,511		5,863		4,024
General and administrative(1)		19,252		13,608		13,117		12,212		5,972
Total costs and expenses		81,073		59,912		55,218		42,004		27,219
Income (loss) from operations		17,918		8,684		626		(856)		(51)
Other income, net		241		346		468		951		421
Income before taxes		18,159		9,030		1,094		95		370
Income tax expense (benefit)		4,080		3,963		2,118		(9,121)		176
•										
NET INCOME (LOSS)	\$	14,079	\$	5,067	\$	(1,024)	\$	9,216	\$	194
(·	,	·	-,		()-)	·	- ,	·	
Net income (loss) per share:										
Basic	\$	0.62	\$	0.28	\$	(0.10)	\$	0.36	\$	0.00
						, ,				
Diluted	\$	0.58	\$	0.22	\$	(0.10)	\$	0.31	\$	0.00
	-		-		-	(0.20)	-		-	
Weighted average shares										
outstanding:										
Basic		22,602		17,352		10,016		9,522		9,132
Diluted		23,979		22,467		10,016		10,943		9,132
		,		-, '		-,		,		- ,

(1) Stock-based compensation included in above line items:

Operations and support	\$ 943	\$ 320	\$ 339	\$ 290	\$ 58
Sales and marketing	1,872	764	878	709	67
Technology	1,547	516	694	288	64
General and administrative	3,689	1,218	2,059	1,816	520
	\$ 8,051	\$ 2,818	\$ 3,970	\$ 3,103	\$ 709

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Total

				Years 1	End	ed Decemb	er 3	31,		
		2010		2009		2008		2007		2006
			(In	thousands	, exc	ept per sh	are	amounts)		
Other Operational Data:					,					
Installed restaurants										
(at period end): North America		12 705		10.950		0.205		7 201		5 502
International		13,795 6,254		10,850 1,501		9,295 1,040		7,391 470		5,583 204
mtemational		0,234		1,501		1,040		470		204
Total		20,049		12,351		10,335		7,861		5,787
Seated diners (in thousands):										
North America		62,430		41,909		33,636		24,614		15,171
International		2,925		957		542		244		84
Total		65,355		42,866		34,178		24,858		15,255
Headcount (at period end):		00,000		.2,000		5 1,170		2 1,000		10,200
North America		344		256		238		192		152
International		149		63		59		34		16
Total		493		319		297		226		168
Additional										
Financial Data:										
Revenues:										
North America	\$	90,108	\$	64,751	\$	53,065	\$	39,601	\$	26,654
International		8,883		3,845		2,779		1,547		514
Total	\$	98,991	\$	68,596	\$	55,844	\$	41,148	\$	27,168
Income (loss) from										
operations:										
North America	\$	26,039	\$	14,591	\$	9,088	\$	4,974	\$	3,106
International		(8,121)		(5,907)		(8,462)		(5,830)		(3,157)
Total	\$	17,918	\$	8,684	\$	626	\$	(856)	\$	(51)
Depreciation and										
amortization:	4					4000	_	• • • •	_	• • • •
North America	\$	6,036	\$	4,752	\$	4,026	\$	2,817	\$	2,029
International		1,532		476		350		184		89
Total	\$	7,568	\$	5,228	\$	4,376	\$	3,001	\$	2,118
Stock-based										
compensation:	Φ	7 117	¢.	2 (10	Ф	2.562	ø	2.762	d.	4.42
North America	\$	7,117	\$	2,610	\$	3,563	\$	2,762	\$	443
International		934		208		407		341		266

\$ 8,051 \$ 2,818 \$ 3,970 \$

		I)ecei	mber 31,		
	2010	2009		2008	2007	2006
		(1	ln th	ousands)		
Consolidated Balance Sheets Data:						
Cash and cash equivalents	\$ 33,444	\$ 19,807	\$	5,528	\$ 21,661	\$ 10,264
Short-term investments	9,080	50,221		17,259		
Property, equipment and software, net	14,612	11,516		11,125	8,378	6,019

3,103 \$

Working capital	37,679	61,788	14,745	9,759	5,655
Total assets	149,896	100,331	50,883	45,814	21,124
Dining rewards payable	15,398	11,611	8,462	5,836	3,499
Preferred stock			21,909	21,909	21,909
Total stockholders' equity	102,145	73,405	26,684	22,485	8,907
		35			

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ITEM 7. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

You should read the following discussion of our financial condition and results of operations in conjunction with the financial statements and the notes thereto included elsewhere in this report. The following discussion contains forward-looking statements that reflect our plans, estimates and beliefs. Our actual results could differ materially from those discussed in the forward-looking statements. Factors that could cause or contribute to these differences include those discussed below and elsewhere in this report, particularly in "Risk Factors."

Overview

We provide solutions that form an online network connecting reservation-taking restaurants and people who dine at those restaurants. Our solutions for restaurants include our proprietary Electronic Reservation Book, or ERB, and OpenTable Connect, or Connect. Our solutions for diners include www.opentable.com, our popular restaurant reservation website, as well as a variety of mobile applications. The OpenTable network includes approximately 20,000 OpenTable restaurant customers spanning all 50 states as well as select markets outside of the United States. Since our inception in 1998, we have seated approximately 200 million diners through OpenTable reservations, and during the three months ended December 31, 2010, we seated an average of approximately 6.5 million diners per month, including diners seated by toptable, which we acquired in October 2010. Restaurants that use our ERB pay us a one-time installation fee for onsite installation and training, a monthly subscription fee for the use of our software and hardware and a fee for each restaurant guest seated through online reservations. Our online restaurant reservations service is free to diners. For the twelve months ended December 31, 2010 and 2009, our net revenues were \$99.0 million and \$68.6 million, respectively. For the twelve months ended December 31, 2010 and 2009, our subscription revenues accounted for 44% and 52% of our total revenues, respectively, our reservation revenues accounted for 48% and 43% of our total revenues, respectively, and our installation and other revenues accounted for 8% and 5% of our total revenues, respectively.

In 2004, we began to selectively expand outside of North America into countries that are characterized by large numbers of online consumer transactions and reservation-taking restaurants. To date, we have concentrated our international efforts in Germany, Japan and the United Kingdom. Our revenues outside of North America for the twelve months ended December 31, 2010 and 2009, were \$8.9 million and \$3.8 million, respectively, or 9% and 6% of our total revenues, respectively. On October 1, 2010, we acquired toptable, a leading restaurant reservation site in the United Kingdom, which contributed \$3.0 million to revenues from the date of acquisition through December 31, 2010. We intend to continue to incur substantial expenses in advance of recognizing material related revenues as we attempt to further penetrate our existing international markets and selectively enter new markets. Some international markets may fail to meet our expectations, and we may decide to realign our focus, as we did when we closed our offices in Spain and France in the fourth quarter of 2008.

Basis of Presentation

General

We report consolidated operations in U.S. dollars and operate in two geographic segments: North America and International. The North America segment is comprised of all of our operations in the United States, Canada and Mexico, and the International segment is comprised of all non-North America operations, which includes operations in Europe and Asia.

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Revenues

We generate substantially all of our revenues from our restaurant customers; we do not charge any reservation fees to diners. Our revenues include installation fees for our ERB (including training), monthly subscription fees and a fee for each restaurant guest seated through online reservations. Installation fees are recognized on a straight-line basis over an estimated customer life of approximately three to six years. Subscription revenues are recognized on a straight-line basis during the contractual period over which the service is delivered to our restaurant customers. Revenues from online reservations are recognized on a transaction basis as the diners are seated by the restaurant. Revenues are shown net of redeemable Dining Points issued to diners as described in "Critical Accounting Policies and Estimates Dining Rewards Loyalty Program" below.

Costs and Expenses

Operations and support. Our operations and support expenses consist primarily of payroll and related costs, including bonuses and stock-based compensation, for those employees associated with installation, support and maintenance for our restaurant customers, as well as costs related to our outsourced call center. Operations and support expenses also include restaurant equipment costs, such as depreciation of restaurant-related hardware, shipping costs related to restaurant equipment, restaurant equipment costs that do not meet the capitalization threshold, referral payments and website connectivity costs. Operations and support expenses also include amortization of capitalized website and development costs (see "Critical Accounting Policies and Estimates Website and Software Development Costs" below). Also included in operations and support expenses are travel and related expenses incurred by the employees providing installation and support services for our restaurant customers, plus allocated facilities costs.

Sales and marketing. Our sales and marketing expenses consist primarily of salaries, benefits and incentive compensation for sales and marketing employees, including stock-based compensation. Also included are expenses for trade shows, public relations and other promotional and marketing activities, travel and entertainment expenses and allocated facilities costs.

Technology. Our technology expenses consist primarily of salaries and benefits, including bonuses and stock-based compensation, for employees and contractors engaged in the development and ongoing maintenance of our website, infrastructure and software, as well as allocated facilities costs.

General and administrative. Our general and administrative costs consist primarily of salaries and benefits, including stock-based compensation, for general and administrative employees and contractors involved in executive, finance, accounting, risk management, human resources and legal roles. In addition, general and administrative costs include consulting, legal, accounting and other professional fees. Bad debt, third-party payment processor, credit card, bank processing fees and allocated facilities costs are also included in general and administrative expenses.

Headcount consists of full-time equivalent employees, including full-time equivalent temporary employees, in all of the sections noted below.

Other Income, Net

Other income, net consists primarily of the interest income earned on our cash accounts. Foreign exchange gains and losses are also included in other income, net.

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Income Taxes

We are subject to tax in the United States as well as other tax jurisdictions or countries in which we conduct business. Earnings from our non-U.S. activities are subject to local country income tax and may be subject to current U.S. income tax.

Critical Accounting Policies and Estimates

Our consolidated financial statements are prepared in accordance with U.S. Generally Accepted Accounting Principles (GAAP). The preparation of these consolidated financial statements requires us to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, expenses and related disclosures. We evaluate our estimates and assumptions on an ongoing basis. Our estimates are based on historical experience and various other assumptions that we believe to be reasonable under the circumstances. Our actual results could differ from these estimates.

We believe that the assumptions and estimates associated with revenue recognition, the points-based loyalty program, website and software development costs, income taxes and stock-based compensation have the greatest potential impact on our consolidated financial statements. Therefore, we consider these to be our critical accounting policies and estimates. For further information on all of our significant accounting policies, please see Note 2 of the accompanying notes to our consolidated financial statements.

Revenue Recognition

Our revenues include installation fees for our ERB (including training), monthly subscription fees and a fee for each restaurant guest seated through online reservations. We provide our application as a service, and follow the provisions of Topic 605 Revenue Recognition. We recognize revenue when all of the following conditions are met: there is persuasive evidence of an arrangement; the service has been provided to the customer; the collection of the fees is reasonably assured; and the amount of fees to be paid by the customer is fixed or determinable. Amounts paid by the customer include the right to use our hardware during the service period. Proportionate revenue related to the right to use our hardware accounts for less than 10% of revenues for the periods presented.

Revenues from the installation of our ERB are recognized on a straight-line basis over the estimated customer life, commencing with customer acceptance. The estimated customer life is approximately three to six years, based on historical restaurant customer termination activity. Estimates made by us may differ from actual customer lives. These differences may materially affect installation and other revenue by increasing or decreasing revenue, depending on whether the estimated customer life decreases or increases. A change in the estimated customer life by one year in either direction would have a minimal impact to total revenue of less than 1%. Subscription revenues are recognized on a straight-line basis during the contractual period over which the service is delivered. Reservation revenues (or per seated diner fees) are recognized on a transaction-by-transaction basis as diners are seated by our restaurant customers. Amounts that have been invoiced are recorded in accounts receivable and in deferred revenues or revenues, depending on whether the revenue recognition criteria have been met. Revenues are shown net of redeemable Dining Points issued to diners (as described below).

During the third quarter of 2010, we began selling third-party restaurant coupons through our website. We earn a commission for acting as an agent in these transactions which is recorded on a net basis and is included in revenue upon completion of the third-party coupon sale. The liability for redemption and potential income for breakage remain with the third-party restaurants; therefore, we do not record redemption or breakage of the coupons. We apply a sales allowance for potential coupon refunds.

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Revenue is recognized net of any taxes collected from customers and subsequently remitted to governmental authorities.

Dining Rewards Loyalty Program

We provide a points-based loyalty program, OpenTable Dining Rewards, to registered diners who book and honor reservations through the OpenTable website. OpenTable Dining Rewards involves the issuance of "Dining Points," which can be accumulated and redeemed for "Dining Checks." The standard award is 100 points per reservation, but diners can earn 1,000 points for reservations during featured times under the OpenTable Dining Rewards program. When a diner accumulates a minimum of 2,000 points, he or she may redeem them for a \$20 Dining Check. Every 100 Dining Points is equal to one dollar. Diners may present Dining Checks at any OpenTable restaurant and their bill is reduced by the check amount. The restaurant then deposits the Dining Check to its bank.

If a diner does not make a seated reservation within any 12-month period, then his or her account is considered inactive and the Dining Points balance is reset to zero. As is typical with points-based incentive programs, many Dining Points expire unused. In addition, some Dining Checks are never used. The recorded expense is an estimate of the eventual cash outlay related to the issued Dining Points and is booked at the time the points are earned by the diner (i.e., when the diner is "seated" by the restaurant). We estimate the cost of the issued Dining Points by analyzing historical patterns of redemption and check-cashing activity. These historical patterns are evaluated in light of any current or proposed program changes that may impact future point redemption. Actual redemption rates could differ from our estimates used in assessing the contra-revenue amounts and corresponding liability, particularly if participation in our premium listings programs, with higher point awards, increases. These differences could materially affect reservation revenues. For example, an increase of 10% in the redemption rate as of December 31, 2010 would result in a reduction in revenues of \$3.2 million and an increase in the dining rewards payable liability of 21%.

We recognize the cost and a corresponding liability associated with Dining Points as contra-revenue in accordance with Topic 605-50 Revenue Recognition-Customer Payments and Incentives.

Website and Software Development Costs

Costs related to website and internal-use software are accounted for in accordance with Topic 350-50 Intangibles-Goodwill and Other ("Topic 350-50"). Such software is primarily related to our websites, including support systems. In accordance with Topic 350-50, we capitalize our costs to develop software when preliminary development efforts are successfully completed, management has authorized and committed project funding, and it is probable that the project will be completed and the software will be used as intended. Such costs are amortized on a straight-line basis over the estimated useful life of the related asset, generally estimated between two to three years. Costs incurred prior to meeting these criteria are expensed as incurred. Costs incurred for enhancements that are expected to result in additional features or functionality are capitalized and amortized over the estimated useful life of the enhancements.

We follow the guidance in Topic 985 Software in accounting for costs incurred in connection with development of the software contained in the ERB used by all restaurant customers, and in a limited number of certain transactions we sell reservation systems that do not include our ongoing service. All costs incurred to establish the technological feasibility of a computer product to be sold, leased or otherwise marketed are expensed as incurred. Costs incurred subsequent to establishing technological feasibility and through general product release are capitalized and amortized over the estimated product life. The period between technological feasibility and general product release is generally short, and the costs incurred during this stage are not considered to be material and are expensed as incurred.

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Income Taxes

We record income taxes using the asset and liability method of accounting for income taxes in accordance with Topic 740 Income Taxes ("Topic 740"). Under this method, income tax expense or benefit is recognized for the amount of taxes payable or refundable for the current year and for deferred tax liabilities and assets for the future tax consequences of events that have been recognized in our consolidated financial statements or tax returns. We account for any income tax contingencies in accordance with Topic 740. The measurement of current and deferred tax assets and liabilities is based on provisions of currently enacted tax laws. The effects of any future changes in tax laws or rates have not been considered.

For the preparation of our consolidated financial statements included herein, we estimate our income taxes and tax contingencies in each of the tax jurisdictions in which we operate prior to the completion and filing of our tax returns. This process involves estimating actual current tax expense together with assessing temporary differences resulting from differing treatment of items, such as deferred revenue, for tax and accounting purposes. These differences result in net deferred tax assets and liabilities. We must then assess the likelihood that the deferred tax assets will be realizable, and to the extent we believe that realizability is not likely, we must establish a valuation allowance. In assessing the need for any additional valuation allowance, we consider all the evidence available to us, both positive and negative, including historical levels of income, legislative developments, expectations and risks associated with estimates of future taxable income, and ongoing prudent and feasible tax planning strategies.

As a result of this analysis, for the year ended December 31, 2010 and consistent with prior years, it was determined that certain foreign tax credit carryforwards and foreign branch net operating losses did not meet the "more likely than not" realizability threshold which increased our valuation allowance to \$2.4 million.

Stock-based Compensation

We measure stock based awards at fair value and recognize compensation expense for all share-based payment awards made to our employees and directors, including employee stock options and restricted stock units in accordance with Topic 718 Stock Compensation.

We estimate the fair value of stock options granted using the Black-Scholes valuation model. This model requires us to make estimates and assumptions including, among other things, estimates regarding the length of time an employee will retain vested stock options before exercising them, the estimated volatility of our common stock price and the number of options that will be forfeited prior to vesting. The fair value is then amortized on a straight-line basis over the requisite service periods of the awards, which is generally the vesting period. Changes in these estimates and assumptions can materially affect the determination of the fair value of stock-based compensation and consequently, the related amount recognized in our consolidated statements of operations.

The cost of restricted stock units is determined using the fair value of our common stock on the date of grant. Stock-based compensation expense is recognized on a straight-line basis over the vesting period.

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Results of Operations

The following tables set forth our results of operations for the periods presented and as a percentage of our revenues for those periods. The period-to-period comparison of financial results is not necessarily indicative of future results.

		Years	End	ed Deceml	oer 3	31,
		2010	σ	2009		2008
			•	housands,		
	Φ.	-	•	share am		
REVENUES	\$	98,991	\$	68,596	\$	55,844
COSTS AND EXPENSES:		.=		20.526		4==60
Operations and support(1)		27,803		20,736		17,760
Sales and marketing(1)		21,673		15,525		14,830
Technology(1)		12,345		10,043		9,511
General and administrative(1)		19,252		13,608		13,117
Total costs and expenses		81,073		59,912		55,218
Total Costs and Enpenses		01,070		0,,,12		00,210
Income from operations		17,918		8,684		626
Other income, net		241		346		468
,						
Income before taxes		18,159		9,030		1,094
Income tax expense		4,080		3,963		2,118
NET INCOME (LOSS)	\$	14,079	\$	5,067	\$	(1,024)
Net income (loss) per share:						
Basic	\$	0.62	\$	0.28	\$	(0.10)
	-		_		_	(0120)
Diluted	\$	0.58	\$	0.22	\$	(0.10)
	•				Ċ	()
Weighted average shares						
outstanding:						
Basic		22,602		17,352		10,016
Diluted		23,979		22,467		10,016
Diluted		23,719		22,707		10,010

(1) Stock-based compensation included in above line items:

Operations and support	\$ 943	\$ 320	\$	339
Sales and marketing	1,872	764		878
Technology	1,547	516		694
General and administrative	3,689	1,218		2,059
	\$ 8,051	\$ 2,818	\$	3,970
			4	41

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Years Ended December 31,

2010 2009 2008 (In thousands,

except per share amounts)

		except	per	share amo	ount	S)
Other Operational Data:						
Installed restaurants (at						
period end):						
North America		13,795		10,850		9,295
International		6,254		1,501		1,040
Total		20,049		12,351		10,335
Seated diners (in						
thousands):						
North America		62,430		41,909		33,636
International		2,925		957		542
Total		65,355		42,866		34,178
Headcount (at period						
end):						
North America		344		256		238
International		149		63		59
Total		493		319		297
Additional Financial						
Data:						
Revenues:						
North America	\$	90,108	\$	64,751	\$	53,065
International		8,883		3,845		2,779
Total	\$	98,991	\$	68,596	\$	55,844
Income (loss) from						
operations:						
North America	\$	26,039	\$	14,591	\$	9,088
International		(8,121)		(5,907)		(8,462)
Total	\$	17,918	\$	8,684	\$	626
Depreciation and						
amortization:						
North America	\$	6,036	\$	4,752	\$	4,026
International		1,532		476		350
Total	\$	7,568	\$	5,228	\$	4,376
Stock-based	Ψ	.,500	Ψ,	2,220	Ψ	.,570
compensation:						
North America	\$	7,117	\$	2,610	\$	3,563
International		934		208		407
Total	\$	8,051	\$	2,818	\$	3,970
1 Otal	φ	0,031	φ	2,010	φ	3,710

I cars Enucu December 3.	Y	ears	Ended	December	31
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	2010	2009	2008
REVENUES	100%	100%	100%
COSTS AND EXPENSES:			
Operations and support	28%	30%	32%
Sales and marketing	22%	23%	27%
Technology	13%	15%	17%
General and administrative	19%	20%	23%
Total costs and expenses	82%	88%	99%
Income from operations	18%	12%	1%
Other income, net	0%	1%	1%
Income before taxes	18%	13%	2%
Income tax expense	4%	6%	4%
NET INCOME (LOSS)	14%	7%	(2)%

Years ended December 31, 2010, 2009 and 2008

Revenues

		Years	End	ed Decemb	er 31	1,	2009 to 2010	2008 to 2009
		2010		2009		2008	% Change	% Change
		(Do	llars	in thousan	ds)			
Installed restaurants (at								
period end):								
North America		13,795		10,850		9,295	27%	17%
International		6,254		1,501		1,040	317%	44%
Total		20,049		12,351		10,335	62%	20%
Seated diners (in		20,019		12,551		10,555	0270	2070
thousands):								
North America		62,430		41,909		33,636	49%	25%
International		2,925		957		542	206%	77%
		_,,		, , ,				
Total		65,355		42,866		34,178	52%	25%
Revenues by type:		05,555		42,000		34,176	3270	23 70
Subscription	\$	43,125	\$	35,854	\$	30,293	20%	18%
Reservation	Ψ	47,520	Ψ	29,437	Ψ	23,135	61%	27%
Installation and other		8,346		3,305		2,416	153%	37%
installation and other		0,540		3,303		2,410	133 //	3170
Total	\$	98,991	\$	68,596	\$	55,844	44%	23%
Percentage of revenues by								
type:								
Subscription		44%		52%		54%		
Reservation		48%		43%		41%		
Installation and other		8%		5%		5%		
Total		100%		100%		100%		
Revenues by location:								
North America	\$	90,108	\$	64,751	\$	53,065	39%	22%
International		8,883	,	3,845		2,779	131%	38%
		-,		- ,		,		
Total	\$	98,991	\$	68,596	\$	55,844	44%	23%
Percentage of revenues by								
location:								
North America		91%		94%		95%		
International		9%		6%		5%		
Total		100%		100%		100%		

2010 compared to 2009. Total revenues increased \$30.4 million, or 44%, from the year ended December 31, 2009 to the year ended December 31, 2010. Subscription revenues increased to \$43.1 million in the year ended December 31, 2010 from \$35.9 million in the year ended December 31, 2009, an increase of \$7.2 million, or 20%. Subscription revenues increased due to the increase in installed ERB restaurants. Reservation revenues increased to \$47.5 million in the year ended December 31, 2010 from \$29.4 million in the year ended December 31, 2009, an increase of \$18.1 million, or 61%. Reservation revenues increased as a result of an increase in seated diners, plus the addition of \$2.3 million of reservation revenues resulting from the acquisition of toptable in the fourth quarter of 2010. Installation and other revenues increased to \$8.3 million in the year ended December 31, 2010 from \$3.3 million in the year ended December 31, 2009, an increase of \$5.0 million, or 153%. Installation and other revenues increased primarily as a result of an increase in revenue from other product offerings, including advertising sales,

web service licensing, featured private dining listings

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and third-party restaurant coupon sales, plus the addition of \$0.7 million of other revenues resulting from the acquisition of toptable in the fourth quarter of 2010.

2009 compared to 2008. Total revenues increased \$12.8 million, or 23%, from the year ended December 31, 2008 to the year ended December 31, 2009. Subscription revenues increased to \$35.9 million in the year ended December 31, 2009 from \$30.3 million in the year ended December 31, 2008, an increase of \$5.6 million, or 18%. Subscription revenues increased due to the increase in installed restaurants. Reservation revenues increased to \$29.4 million in the year ended December 31, 2009 from \$23.1 million in the year ended December 31, 2008, an increase of \$6.3 million, or 27%. Reservation revenues increased as a result of an increase in seated diners.

Costs and Expenses

Operations and Support

	Years	End	ed Decem	ber 3	2009 to 2010	2008 to 2009 % Change	
	2010		2009	2008			
	(Do	llars	in thousan	nds)			
Operations and support Headcount (at period end):	\$ 27,803	\$	20,736	\$	17,760	34%	17%
North America International	112 54		76 25		78 28	47% 116%	(3)% (11)%
Total	166		101		106	64%	(5)%

2010 compared to 2009. Operations and support expenses for the year ended December 31, 2010 were \$27.8 million compared to \$20.7 million for the year ended December 31, 2009, an increase of \$7.1 million, or 34%. The increase in operations and support expenses was primarily attributable to a \$3.4 million increase in headcount-related expenses, including stock-based compensation expense and a \$0.5 million increase in cost at our outsourced customer support center. Also contributing to the increase was a \$1.1 million increase in amortization of intangible assets, a \$0.7 million increase in depreciation of capitalized website and software development costs, plus an increase in restaurant equipment costs, including depreciation on restaurant hardware, and equipment and shipping costs in connection with the increase in the installed base.

2009 compared to 2008. Operations and support expenses for the year ended December 31, 2009 were \$20.7 million compared to \$17.8 million for the year ended December 31, 2008, an increase of \$2.9 million, or 17%. The increase in operations and support expenses was primarily attributable to a \$1.1 million increase in headcount-related expenses, including a \$0.3 million increase in cost at our outsourced customer support center, plus a \$1.5 million increase in restaurant equipment costs, including depreciation on restaurant hardware, and equipment and shipping costs in connection with the increase in the installed base of restaurants.

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Sales and Marketing

	Years	End	ed Deceml	2009 to 2010	2008 to 2009		
	2010		2009		2008	% Change	% Change
	(Do	llars	in thousan	nds)			
Sales and marketing	\$ 21,673	\$	15,525	\$	14,830	40%	5%
Headcount (at period end):							
North America	98		62		50	58%	24%
International	62		30		24	107%	25%
Total	160		92		74	74%	24%

2010 compared to 2009. Sales and marketing expenses for the year ended December 31, 2010 were \$21.7 million compared to \$15.5 million for the year ended December 31, 2009, an increase of \$6.2 million, or 40%. The increase in sales and marketing expenses was primarily attributable to a \$4.6 million increase in headcount-related costs, including stock-based compensation expense, plus the addition of \$0.5 million of pay per click marketing expenses incurred by toptable during the fourth quarter of 2010.

2009 compared to 2008. Sales and marketing expenses for the year ended December 31, 2009 were \$15.5 million compared to \$14.8 million for the year ended December 31, 2008, an increase of \$0.7 million, or 5%. The increase in sales and marketing expenses was primarily attributable to a \$0.8 million increase in headcount-related costs, consistent with the increase in headcount.

Technology

	Years l	Ende	ed Decemb	2009 to 2010	2008 to 2009		
	2010		2009		2008	% Change	% Change
	(Dol	lars	in thousan	ds)			
Technology	\$ 12,345	\$	10,043	\$	9,511	23%	6%
Headcount (at period							
end):							
North America	85		73		67	16%	9%
International	11		0		0		
Total	96		73		67	32%	9%

2010 compared to 2009. Technology expenses for the year ended December 31, 2010 were \$12.3 million compared to \$10.0 million for the year ended December 31, 2009, an increase of \$2.3 million, or 23%. The increase in technology expenses was primarily attributable to a \$2.3 million increase in headcount-related costs, including stock-based compensation expense.

2009 compared to 2008. Technology expenses for the year ended December 31, 2009 were \$10.0 million compared to \$9.5 million for the year ended December 31, 2008, an increase of \$0.5 million, or 6%. The increase in technology expenses was primarily attributable to a \$0.2 million increase in headcount-related costs, consistent with increases in headcount.

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General and Administrative

	Years	End	ed Decem	ber 3	2009 to 2010	2008 to 2009	
	2010		2009	2008		% Change	% Change
	(Do	llars	in thousa	nds)			
General and							
administrative	\$ 19,252	\$	13,608	\$	13,117	41%	4%
Headcount (at period							
end):							
North America	49		45		43	9%	5%
International	22		8		7	175%	14%
Total	71		53		50	34%	6%

2010 compared to 2009. General and administrative expenses for the year ended December 31, 2010 were \$19.3 million compared to \$13.6 million for the year ended December 31, 2009, an increase of \$5.7 million, or 41%. The increase in general and administrative expenses was primarily attributable to a \$3.6 million increase in headcount-related costs, including stock-based compensation expense. Also contributing to the increase was an increase of \$1.2 million in professional services, primarily reflecting acquisition related expenses incurred during the year ended December 31, 2010.

2009 compared to 2008. General and administrative expenses for the year ended December 31, 2009 were \$13.6 million compared to \$13.1 million for the year ended December 31, 2008, an increase of \$0.5 million, or 4%. The increase in general and administrative expenses was primarily the result of an increase of \$0.5 million in legal costs, primarily in connection with patent litigation, and a \$0.5 million increase in bad debt expense. These amounts were partially offset by a decrease in headcount-related costs of \$0.3 million which was the result of increase salary costs offset by lower stock-based compensation expense.

Other Income, Net

	Years I	Ended Dece	ember 31,	2009 to 2010	2008 to 2009
	2010	2009	2008	% Change	% Change
	(Doll	lars in thou	isands)		
Other income, net	\$ 241	\$ 346	\$ 468	(30)9	% (26)%

2010 compared to 2009. Other income, net for the year ended December 31, 2010 was \$0.2 million compared to \$0.3 million for the year ended December 31, 2009, a decrease of \$0.1 million, or 30%. The decrease in other income, net was primarily the result of a \$0.1 million decrease in interest income earned on cash, cash equivalents and short-term investments as a result of experiencing lower short-term borrowing interest rates.

2009 compared to 2008. Other income, net for the year ended December 31, 2009 was \$0.3 million compared to \$0.5 million for the year ended December 31, 2008, a decrease of \$0.2 million, or 26%. The decrease in other income, net was primarily the result of a \$0.2 million decrease in interest income earned on cash, cash equivalents and short-term investments as a result of experiencing lower short-term borrowing interest rates.

Income Taxes

		Years I	Ende	ed Decem	2009 to 2010	2008 to 2009		
	:	2010		2009		2008	% Change	% Change
		(Doll	lars	in thousa	nds))		
Income tax expense	\$	4,080	\$	3,963	\$	2,118	3%	87%
							47	

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2010 compared to 2009. Income tax expense for the year ended December 31, 2010 was \$4.1 million compared to income tax expense of \$4.0 million for the year ended December 31, 2009. Our effective income tax rate in 2010 was 22.5% down from 43.9% in 2009 due to the benefits resulting from research and development tax credits, California Enterprise Zone tax credits, and the federal Domestic Manufacturing Deduction which were partially offset by the tax impact of certain stock-based compensation charges and state income tax expense.

2009 compared to 2008. Income tax expense for the year ended December 31, 2009 was \$4.0 million compared to income tax expense of \$2.1 million for the year ended December 31, 2008. Our effective income tax rate in 2009 was 43.9% down from 193.9% in 2008 due to a decrease in permanent differences, the largest of which was non-deductible stock-based compensation expense.

Liquidity and Capital Resources

	Years Ended December 31,						
	2010 2009					2008	
			(In t	housands)			
Consolidated Statements of Cash Flows							
Data:							
Purchases of property and equipment	\$	9,327	\$	5,996	\$	7,203	
Depreciation and amortization							
North America		6,036		4,752		4,026	
International		1,532		476		350	
Total depreciation and amortization		7,568		5,228		4,376	
Cash flows from operating activities		33,356		17,689		8,544	
Cash flows from investing activities		(24,938)		(42,128)		(24,330)	
Cash flows from financing activities		5,352		38,499		(80)	

As of December 31, 2010, we had cash and cash equivalents of \$33.4 million and short-term investments of \$9.1 million. Cash and cash equivalents consist of cash, money market accounts, certificates of deposit and U.S. government agency securities. Short-term investments consist of U.S. government agency securities and certificates of deposit. To date we have experienced no loss or lack of access to our invested cash or cash equivalents; however, we can provide no assurances that access to our invested cash, cash equivalents and short-term investments will not be impacted by adverse conditions in the financial markets.

Amounts deposited with third-party financial institutions exceed the Federal Deposit Insurance Corporation, or FDIC, and Securities Investor Protection Corporation, or SIPC, insurance limits, as applicable. These cash, cash equivalents and short-term investment balances could be affected if the underlying financial institutions fail or are subjected to other adverse conditions in the financial markets. To date we have experienced no loss or lack of access to our cash, cash equivalents or short-term investments.

We have a \$3.0 million line of credit to fund working capital under which we have no amounts drawn down as of December 31, 2010. This line of credit expires in July 2011.

Prior to 2005, we financed our operations and capital expenditures through operations, private sales of preferred stock, lease financing and the use of a bank-provided line of credit and operations. Since 2005, we have been able to finance our operations, including international expansion, through cash from operating activities and proceeds from the exercise of vested and unvested employee stock options. We had cash and cash equivalents of \$33.4 million at December 31, 2010 and we believe we will have sufficient cash to support our operating activities and capital expenditures for at least the next twelve months.

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Operating Activities

For the twelve months ended December 31, 2010, operating activities provided \$33.4 million in cash, as a result of net income of \$14.1 million, \$8.1 million in stock-based compensation, \$7.6 million in depreciation and amortization and \$1.5 million in provision for bad debts. These amounts were partially offset by a cash usage of \$4.9 million as a result of an increased accounts receivable balance.

For the twelve months ended December 31, 2009, operating activities provided \$17.7 million in cash, as a result of net income of \$5.1 million, \$5.2 million in depreciation and amortization, \$1.8 million in provision for bad debts and \$2.8 million in stock-based compensation. These amounts were partially offset by a cash usage of \$3.1 million as a result of an increased accounts receivable balance.

For the twelve months ended December 31, 2008, operating activities provided \$8.5 million in cash, as a result of a net loss of \$1.0 million, offset by \$4.4 million in depreciation and amortization and \$4.0 million in stock-based compensation. These amounts were partially offset by a cash usage of \$2.2 million as a result of an increase in accounts receivable.

Investing Activities

Our primary investing activities have consisted of purchases and sales of short-term investments, purchases of property, equipment and software and the investment in business acquisitions. We expect to have ongoing capital expenditure requirements to support our growing restaurant installed base and other infrastructure needs. We expect to fund this investment with our existing cash, cash equivalents and short-term investments.

During the twelve months ended December 31, 2010, we acquired toptable for approximately \$55.3 million in cash and also paid \$1.5 million in cash to acquire substantially all of the assets and certain liabilities of Table Maestro. In addition to these business acquisitions, we purchased \$9.3 million of property, equipment and software, net. Also in the twelve months ended December 31, 2010, we sold \$40.6 million (net of purchases) of short-term investments.

During the twelve months ended December 31, 2009 and 2008, in addition to purchases of property, equipment and software, we purchased \$33.1 million (net of sales) of short-term investments and \$17.1 million (net of sales), respectively. Also in the twelve months ended December 31, 2009, we purchased substantially all of the assets of GuestBridge, Inc., or GuestBridge, for approximately \$3.0 million in cash.

Financing Activities

In addition to our initial public offering in May 2009, our financing activities have primarily consisted of proceeds from the issuance and repurchase of common stock pursuant to our equity incentive plans and the excess tax benefit related to stock compensation.

Off Balance Sheet Arrangements

As of December 31, 2010, we did not have any off balance sheet arrangements.

Contractual Obligations

We lease our primary office space in San Francisco, California and other locations under various non-cancelable operating leases that expire in or prior to 2016. We have no debt obligations, other than a \$3.0 million line of credit for working capital, under which we have not borrowed to date. This credit facility expires in July 2011. Additionally, all property, equipment and software have been purchased for cash, and accordingly we have no capital lease obligations. Finally, we have no material long-term purchase obligations outstanding with any vendors or third parties, or any other long-term liabilities. The following table sets forth, as of December 31, 2010, payments due under our operating lease obligations.

	Payments Under Operating Leases					
	(In thousands)					
Year ending December 31:						
2011	\$	1,857				
2012		1,718				
2013		568				
2014		100				
2015		102				
Thereafter		34				
Total	\$	4,379				

As of December 31, 2010, in addition to the obligations in the table above, we had approximately \$8.6 million of income tax liabilities, including interest and penalties, related to uncertain tax positions. However, we also had unrecognized tax benefits arising from our current year stock option deduction that may reduce substantially all of the cash impact upon settlement, assuming such benefits are not recognized prior to the settlement of the liability. Due to the high degree of uncertainty regarding the settlement of these liabilities, we are unable to estimate the years in which future cash outflows may occur.

Recent Accounting Pronouncements

In October 2009, the Financial Accounting Standards Board ("FASB") issued Topic 605 Revenue Recognition and Topic 985 Software. Topic 605 Revenue Recognition requires entities to allocate revenue in an arrangement using estimated selling prices of the delivered goods and services based on a selling price hierarchy. The amendments eliminate the residual method of revenue allocation and require revenue to be allocated using the relative selling price method. Topic 985 Software removes tangible products from the scope of software revenue guidance and provides guidance on determining whether software deliverables in an arrangement that includes a tangible product are covered by the scope of the software revenue guidance. Topic 605 Revenue Recognition and Topic 985 Software should be applied on a prospective basis for revenue arrangements entered into or materially modified in fiscal years beginning on or after September 15, 2010, with early adoption permitted. We are currently evaluating the impact of Topic 605 Revenue Recognition and Topic 985 Software on our consolidated financial statements.

Effective January 1, 2010, we adopted the FASB's updated guidance related to fair value measurements and disclosures which requires a reporting entity to disclose separately the amounts of significant transfers in and out of Level 1 and Level 2 fair value measurements and to describe the reasons for the transfers. In addition, in the reconciliation for fair value measurements using significant unobservable inputs, or Level 3 inputs, a reporting entity should disclose separately information about purchases, sales, issuances and settlements (that is, on a gross basis rather than one net number). The updated guidance also requires that an entity should provide fair value measurement disclosures for

each class of assets and liabilities and disclosures about the valuation techniques and inputs used to measure fair value for both recurring and non-recurring fair value measurements for Level 2 and Level 3 fair value measurements. The guidance is effective for interim or annual financial reporting periods beginning after December 15, 2009, except for the disclosures about purchases, sales, issuances and settlements in the roll forward activity in Level 3 fair value measurements, which are effective for fiscal years beginning after December 15, 2010 and for interim periods within those fiscal years. Adoption of the updated guidance did not have an impact on our consolidated results of operations or financial condition.

ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURE ABOUT MARKET RISK

We are exposed to market risks in the ordinary course of our business. These risks include primarily interest rate, foreign exchange risks and inflation.

Interest Rate Fluctuation Risk

We do not have any long-term borrowings.

Our investments include cash, cash equivalents and short-term investments. Cash and cash equivalents consist of cash, money market accounts, certificates of deposit and U.S. government agency securities. Short-term investments consist of U.S. government agency securities and certificates of deposit. The primary objective of our investment activities is to preserve principal while maximizing income without significantly increasing risk. We do not enter into investments for trading or speculative purposes. Our investments are exposed to market risk due to a fluctuation in interest rates, which may affect our interest income and the fair market value of our investments. Due to the short-term nature of our investment portfolio, we do not believe an immediate 10% increase in interest rates would have a material effect on the fair market value of our portfolio, and therefore we do not expect our operating results or cash flows to be materially affected to any degree by a sudden change in market interest rates.

Foreign Currency Exchange Risk

We have foreign currency risks related to our revenues and operating expenses denominated in currencies other than the U.S. dollar, principally the British pound sterling, the euro, the Japanese yen, the Canadian dollar and the Mexican peso. We do not believe movements in the foreign currencies in which we transact will significantly affect future net earnings. Foreign currency risk can be quantified by estimating the change in cash flows resulting from a hypothetical 10% adverse change in foreign exchange rates. We believe such a change would not have a material impact on our results of operations.

Inflation Risk

We do not believe that inflation has had a material effect on our business, financial condition or results of operations. If our costs were to become subject to significant inflationary pressures, we may not be able to fully offset such higher costs through price increases. Our inability or failure to do so could harm our business, financial condition and results of operations.

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ITEM 8. CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

OPENTABLE, INC.

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REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Stockholders of OpenTable, Inc. San Francisco, California

We have audited the accompanying consolidated balance sheets of OpenTable, Inc. and subsidiaries (collectively the "Company") as of December 31, 2010 and 2009, and the related consolidated statements of operations, stockholders' equity and comprehensive income (loss), and cash flows for each of the three years in the period ended December 31, 2010. 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 the standards of the Public Company Accounting Oversight Board (United States). 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, such consolidated financial statements present fairly, in all material respects, the financial position of the Company as of December 31, 2010 and 2009, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2010, in conformity with accounting principles generally accepted in the United States of America.

We have also audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the Company's internal control over financial reporting as of December 31, 2010, based on the criteria established in *Internal Control Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated March 9, 2011expressed an unqualified opinion on the Company's internal control over financial reporting.

/s/ DELOITTE & TOUCHE LLP

San Jose, California March 9, 2011

OPENTABLE, INC.

CONSOLIDATED BALANCE SHEETS

December	. 31.
December	· 31,

		Decem	bei .	, , , , , , , , , , , , , , , , , , ,
		2010		2009
ASSETS				
CURRENT ASSETS:				
Cash and cash equivalents	\$	33,444,000	\$	19,807,000
Short-term investments	Ψ	9,080,000	Ψ	50,221,000
Accounts receivable, net of		2,000,000		30,221,000
allowance for doubtful accounts of				
\$1,260,000, and \$590,000 at				
December 31, 2010 and 2009		13,292,000		7,617,000
Prepaid expenses and other current		13,292,000		7,017,000
assets		2,919,000		1,301,000
Deferred tax asset		7,882,000		6,024,000
Restricted cash		167,000		172,000
Restricted Cash		107,000		172,000
Total current assets		66,784,000		85,142,000
Property, equipment and software, net		14,612,000		11,516,000
Goodwill		42,347,000		1,805,000
Intangibles, net		20,248,000		992,000
Deferred tax asset		5,539,000		498,000
Other assets		366,000		378,000
TOTAL ASSETS	\$	149,896,000	\$	100,331,000
	Ċ	.,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
LIABILITIES AND				
STOCKHOLDERS' EQUITY				
CURRENT LIABILITIES:				
	\$	1 962 000	Ф	1 205 000
Accounts payable	Ф	1,862,000	\$	1,385,000
Accrued expenses		5,804,000		5,827,000
Accrued compensation		4,189,000		2,993,000
Deferred revenue		1,852,000		1,538,000
Dining rewards payable		15,398,000		11,611,000
Total current liabilities		29,105,000		23,354,000
Deferred revenue non-current		2,802,000		3,572,000
Deferred tax liability		5,644,000		
Income tax liability		8,577,000		
Other long-term liabilities		1,623,000		
Total liabilities		47,751,000		26,926,000
		,,		,,
COMMITMENTS AND				
CONTINGENCIES (Note 9)				
STOCKHOLDERS' EQUITY:				
Common stock, \$0.0001 par				
value 100,000,000 shares authorized;				
23,507,765 and 22,652,716 shares				
issued, 23,297,518 and 22,442,469				
shares outstanding at December 31,		2.000		2.000
2010 and 2009		2,000		2,000

Additional paid-in capital		143,292,000		127,454,000
Treasury stock, at cost (210,247				
shares at December 31, 2010 and				
2009)		(647,000)		(647,000)
Accumulated other comprehensive				
loss		(1,305,000)		(128,000)
Accumulated deficit		(39,197,000)		(53,276,000)
Total stockholders' equity		102,145,000		73,405,000
TOTAL LIABILITIES AND STOCKHOLDERS' EQUITY	\$	149,896,000	\$	100.331.000
STOCKHOLDERS EQUIT I	Ф	149,890,000	Ф	100,331,000

See notes to consolidated financial statements.

OPENTABLE, INC.

CONSOLIDATED STATEMENTS OF OPERATIONS

Year	Ende	l Decem	ber	31,
------	------	---------	-----	-----

		2010	2009		2008	
REVENUES	\$	98,991,000	\$	68,596,000	\$	55,844,000
COSTS AND EXPENSES:						
Operations and support		27,803,000		20,736,000		17,760,000
Sales and marketing		21,673,000		15,525,000		14,830,000
Technology		12,345,000		10,043,000		9,511,000
General and administrative		19,252,000		13,608,000		13,117,000
Total costs and expenses		81,073,000		59,912,000		55,218,000
•						
Income from operations		17,918,000		8,684,000		626,000
Other income, net		241,000		346,000		468,000
		,		,		,
Income before taxes		18,159,000		9,030,000		1,094,000
Income tax expense		4,080,000		3,963,000		2,118,000
meome tax expense		1,000,000		3,703,000		2,110,000
NET INCOME (LOSS)	\$	14,079,000	\$	5,067,000	\$	(1,024,000)
Net income (loss) per share (see Note 2):						
Basic	\$	0.62	\$	0.28	\$	(0.10)
Diluted	\$	0.58	\$	0.22	\$	(0.10)
						, ,
Weighted average shares outstanding:						
Basic		22,602,000		17,352,000		10,016,000
Diluted		23,979,000		22,467,000		10,016,000
	See notes to consolidated financial statement				ancial statemen	

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OPENTABLE, INC. CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY AND COMPREHENSIVE INCOME (LOSS)

	Convertible red Stock	Amount	Series B Co Preferre Shares		Common S		Treasury			cumulated Other prehensive Loss		Total
Shares		. Amount	Simi to	. amodiit	Similes .		21141 63		Cupiui	22000	Delicit	Total
	6,898,187	6,925,000	2,177,550	14,984,000	10,887,243	1,000	210,247	(647,000)	58,592,000	(51,000)	(57,319,000)	22,485,
					57,178				1,453,000			1,453,
									4,015,000			4,015,
										(311,000)		(311,
										66,000		66,
										00,000	(1,024,000)	
	6,898,187	6,925,000	2,177,550	14.984 000	10.944 421	1,000	210.247	(647,000)	64,060,000	(296,000)	(58.343.000)	26,684
	0,070,107	5,725,000	2,177,330	17,207,000	10,277,721	1,000	210,277	(0+7,000)	04,000,000	(270,000)	(50,575,000)	20,004,
	(6.898.187)	(6.925.000)	(2,177.550)	(14,984,000)	9,075,737	1,000			21,909,000			1,0
	(0,070,107)	(0,723,000)	(2,177,330)	(17,207,000)	7,013,131	1,000			21,707,000			1,
					2,022,684				34,638,000			34,638,
					154,599							
					137,379							
					245,028				2,223,000			2,223,
					.,				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
									1 500 000			1.500
									1,703,000			1,703,

2,921,000

2,921,

zn 159	
,904 NEXTERA ENERGY	
NC COMMON STOCK	
5339F101 19,292 315,847	
(001 305434 0 10413	
8,845 308,531 X X 001	
85687 6440 16404	
38,137	
24,378 NICE SYS LTD	
PONSORED A D R	
OMMON STOCK	
53656108 1 33 X 001 33 0	
1 33	
IDEC CORPORATION A	
R COMMON STOCK	
54090109 78 3,402 X 001	
402 0 0	
8 3,402 NIKE INC	
OMMON STOCK	
54106103 42,028 387,566	
1 001 378987 0 8579	
7,545 161,796 X X 001	
50021 6040 5735	
59,573 549,362	
IIPPON TELEGRAPH	
ELE A D R COMMON	
TOCK 654624105 1,020	
5,095 X 001 45095 0 0 141	
,238 X X 001 4922 261	
055	
,161 51,333 NISOURCE	
NC COMMON STOCK	
5473P105 489 20,071 X	
01 19771 0 300 351 14,425	
X 001 12860 235 1330	
840	
4,496 NOKIA CORP	
PSD A D R COMMON	
TOCK 654902204 490	
9,255 X 001 86055 0 3200	
84 106,415 X X 001	
02240 3875 300	
1,074 195,670	
OBLE ENERGY INC	
OMMON STOCK	
55044105 5,978 61,127 X	

266,000

(98,000)

266,

(98,

5,067,

5,067,000

01 59804 102 1221 1,123 1,481 X X 001 7127 3876 78 -----,101 72,608 NOMURA IOLDINGS INC A D R COMMON STOCK 5535H208 88 20,000 X X 01 20000 0 0 ---------- 88 20,000 ORDSON CORP COMMON STOCK 55663102 302 5,549 X 001 428 0 121 126 2,304 X X 01 160 0 2144 ---------- 428 7,853 ORDSTROM INC COMMON STOCK 55664100 4,578 82,159 X 01 81964 0 195 2,513 5,101 X X 001 42242 2672 87 -----,091 127,260 NORFOLK OUTHN CORP COMMON STOCK 55844108 17,198 261,252 3 001 255758 0 5494 9,272 292,746 X X 001 81656 4815 6275 ----------- 36,470 553,998 ORTH AMER ALLADIUM LTD COMMON STOCK 56912102 4 1,400 X 001 400 0 0 -----1,400 NORTH UROPEAN OIL RTY TR COMMON STOCK 59310106 18 550 X 001 50 0 0 -----8 550 NORTHEAST TILS COMMON STOCK 64397106 148 3,999 X 001 769 0 230 591 15,908 X X 01 468 13640 1800 ----- 739 9,907 NORTHERN YNASTY MINERALS TD COMMON STOCK 6510M204 18 3,000 X 001 000 0 0 -----8 3,000 NORTHERN TR

ORP COMMON STOCK 65859104 3,873 81,614 X 01 81467 0 147 1,150 4,244 X X 001 17322 1020 902 -----,023 105,858 NORTHROP RUMMAN CORPORATION COMMON STOCK 66807102 1,737 28,443 X 01 25129 0 3314 1,476 4,168 X X 001 16686 300 182 -----,213 52,611 NORTHSTAR LTY FIN CORP COMMON STOCK 6704R100 6 1,133 X 001 133 0 0 -----1,133 NORTHWEST ANCSHARES INC MD COMMON STOCK 67340103 186 14,628 X 01 14628 0 0 20 1,571 X X 01 1299 272 0 ---------- 206 16,199 ORTHWEST NATURAL SAS CO COMMON TOCK 667655104 963 1,204 X 001 7810 0 13394 16 11,366 X X 001 11366 0 -----,479 32,570 ORTHWEST PIPE CO COMMON STOCK 67746101 96 4,500 X 001 500 0 0 -----64,500 ORTHWESTERN CORP COMMON STOCK 68074305 429 12,086 X 01 12086 0 0 11 323 X X 01 323 0 0 ---------- 440 12,409 **IOVAGOLD** ESOURCES INC COMMON STOCK 6987E206 10 1,337 X 001 337 0 0 0 40 X X 001 40 0 ----- 10 ,377 NOVADAQ

ECHNOLOGIES INC

OMMON STOCK
6987G102 55 8,455 X X
01 0 0 8455
55 8,455
OVARTIS AG A D R
OMMON STOCK
5987V109 14,700 265,294
001 248752 0 16542
315 113,980 X X 001
3128 3537 17315
21,015 379,274
OVAVAX INC
OMMON STOCK
70002104 15 11,269 X 001
269 0 0 4 3,293 X X 001
93 0 0
14,562 NOVELLUS
YSTEMS INC COMMON
TOCK 670008101 19 383
001 383 0 0 946 18,948 X
-
001 2148 0 16800
965
,331 NOVO NORDISK
S A D R COMMON
TOCK 670100205 3,644
5,268 X 001 25931 0 337
153 15,522 X X 001 5619
9863
797 41,790 NU SKIN
NTERPRISES INC - A
OMMON STOCK
7018T105 140 2,419 X
01 1919 0 500 238 4,108 X
001 76 0 4032
378 6,527 N S T A
COMMON STOCK
'019E107 864 17,769 X
01 17769 0 0 848 17,446 X
001 16796 350 300
1,712
5,215 NTELOS
OLDINGS CORP
OMMON STOCK
7020Q305 25 1,224 X 001
24 0 0
5 1,224 NUANCE
OMMUNICATIONS INC
OMMON STOCK
7020Y100 27 1,037 X 001
037 0 0 246 9,630 X X 001
– ,

73 10,667 NUCOR CORP
OMMON STOCK
70346105 6,013 139,989 X
01 123812 0 16177 3,977
2,578 X X 001 86603 2775
200
,990 232,567 NUSTAR
NERGY LP COMMON
TOCK 67058H102 354
,985 X 001 3180 0 2805
55 2,625 X X 001 2625 0 0
509
,610 NUSTAR GP
LDGS LLC COMMON
TOCK 67059L102 152
,400 X X 001 4400 0 0
,400 NUVEEN N C PREM
NCOME MUN FD
OTHER 67060P100 25
,600 X 001 N.A. N.A. N.A.
25 1,600
IUVEEN MO PREM
NCOME MUN FD
THER 67060Q108 98
,900 X 001 N.A. N.A. N.A.
98 5,900
IUVEEN PA PREM
NCOME MUN FD 2
THER 67061F101 33
,295 X X 001 N.A. N.A.
I.A 33
,295 NUVEEN MD PREM
NCOME MUN FD
THER 67061Q107 516
3,750 X X 001 N.A. N.A. I.A 516
3,750 NUVEEN SELECT
AT MUN FD SBI
OTHER 67061T101 8 805
001 N.A. N.A. N.A. 26
,500 X X 001 N.A. N.A.
I.A 34
,305 NUVEEN INSD CA
REM INC 2 OTHER
7061U108 58 4,000 X 001
I.A. N.A. N.A
58 4,000
UVEEN INSD CA PREM
NC OTHER 67061X102 60
,000 X 001 N.A. N.A. N.A.

----- 49 3,447

UVEEN SELECT TX
REE INC PORT OTHER
7063C106 3 250 X 001
.A. N.A. N.A
3 250 NUVEEN
REMIUM INC MUNI FD
L OTHER 67063W102 42
828 X 001 N.A. N.A. N.A
42 2,828
UVEEN VA PREMIUM
ICOME MUNI OTHER
7064R102 67 4,110 X 001
.A. N.A. N.A
67 4,110
UVEEN INS CA TF ADV
UN FD OTHER
70651108 29 2,000 X 001
· · · · · · · · · · · · · · · · · · ·
.A. N.A. N.A
29 2,000
UVEEN INSD
AX-FREE ADVANTAGE
THER 670657105 56
865 X 001 N.A. N.A. N.A
56 3,865
VIDIA CORP COMMON
ГОСК 67066G104 260
5,859 X 001 16859 0 0 179
,609 X X 001 10683 216
0 439
3,468 NUVEEN
IVIDEND ADVANTAGE
UNI OTHER 67066V101
981 X 001 N.A. N.A.
A. 48 3,258 X X 001
A. N.A. N.A
62 4,239
UVEEN CA DIVIDEND
DVANTAGE M OTHER
7066Y105 58 4,000 X 001
A. N.A. N.A
58 4,000
UVEEN MUNICIPAL
ALUE FD 2 OTHER
70695105 23 1,400 X X
· · · · · · · · · · · · · · · · · · ·
01 N.A. N.A. N.A.
23 1,400
UVEEN INSD PREM
UVEEN INSD PREM
ICOME MUN FD
ICOME MUN FD
UVEEN INSD PREM ICOME MUN FD THER 6706D8104 43 222 X 001 N.A. N.A. N.A

7 1,988 X X 001 N.A.

I.A. N.A. ---------- 70 5,210 IUVEEN EQUITY PREM PPORTUNITY OTHER 706EM102 57 4,700 X X 01 N.A. N.A. N.A. ----- 57 4,700 IUVEEN EQUITY PREM GROWTH FD OTHER 706EW100 16 1,200 X 001 I.A. N.A. N.A. 67 5,000 X C 001 N.A. N.A. N.A. ----- 83 6,200 **IUVEEN CALIF PREM** NCOME MUN F OTHER 706L0102 30 2,000 X 001 I.A. N.A. N.A. ---------- 30 2,000 IUVEEN OH DIVIDEND DVANTAGE M OTHER 7070C107 46 3,000 X X 01 N.A. N.A. N.A. ----- 46 3,000 IUVEEN OH DIVID DVANTAGE MUNI THER 67070R104 385 5,867 X 001 N.A. N.A. I.A. 58 3,900 X X 001 I.A. N.A. N.A. ---------- 443 29,767 **IUVEEN DIVID** DVANTAGE MUN FD OTHER 67070X101 246 6,667 X 001 N.A. N.A. I.A. 69 4,674 X X 001 I.A. N.A. N.A. ---------- 315 21,341 IUVEEN REAL ESTATE NCOME FUND OTHER 7071B108 90 8,000 X 001 I.A. N.A. N.A. ---------- 90 8,000 IUVEEN INSD DVD ADV **MUNI FD OTHER** 7071L106 25 1,650 X 001 I.A. N.A. N.A. ---------- 25 1,650 IUVEEN INSD CA DVD DV MUNI FD OTHER 7071M104 101 6,600 X 01 N.A. N.A. N.A.

101
,600 NUVEEN QUALITY
FD INC OTHER
7071S101 9 1,100 X 001
I.A. N.A. N.A
9 1,100 NUVEEN
OH DVD ADV MUNI FD 3
OTHER 67071V104 20
,300 X 001 N.A. N.A. N.A
6 3,000 X X 001 N.A.
I.A. N.A
66 4,300
IUVEEN QUALITY
REFERRED II OTHER
7072C105 7 800 X X 001
I.A. N.A. N.A
7 800 NUVEEN
RIZONA DVD ADV
IUN 3 OTHER 67072E101
40 10,100 X X 001 N.A.
I.A. N.A
140 10,100
IXSTAGE MED INC
OMMON STOCK
7072V103 29 1,518 X X
01 0 1518 0
29 1,518
IUVEEN PFD CVRT
NCOME FD OTHER
7073B106 92 10,400 X
01 N.A. N.A. N.A.
92
0,400 NUVEEN PFD
ONV INCOME FD 2
THER 67073D102 118
3,100 X X 001 N.A. N.A.
I.A 118
3,100 NV ENERGY INC
OMMON STOCK
7073Y106 503 31,198 X
01 21397 0 9801 5 320 X
001 320 0 0
508 31,518
UVEEN ENERGY MLP
OTAL RETURN OTHER
7074U103 9 500 X 001
I.A. N.A. N.A. 14 750 X X
01 N.A. N.A. N.A.
23 1,250
G E ENERGY CORP
OMMON STOCK

COMMON STOCK

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70837103 814 15,208 X
01 13994 0 1214 346 6,475
X 001 6475 0 0
1,160 21,683 OI S
A D R COMMON
TOCK 670851104 3 412 X
01 412 0 0 1 86 X X 001 0
86 4
98 OI S A SPN A D R
OMMON STOCK
70851203 12 728 X 001
28 0 0 2 153 X X 001 0 0
53 14
81 O M GROUP INC
OMMON STOCK
70872100 4 150 X 001 150
0 4
50 NUVEEN MUN
ALUE FD INC OTHER
70928100 227 22,587 X
01 N.A. N.A. N.A. 439
3,600 X X 001 N.A. N.A.
I.A 666
6,187 NUVEEN PA INVT
UALITY MUN FD
THER 670972108 58
,739 X X 001 N.A. N.A.
I.A 58
,739 NUVEEN SELECT
UALITY MUN FD I
THER 670973106 50
,253 X 001 N.A. N.A. N.A.
50 3,253
HIVEEN CALLESEI ECT
UVEEN CALIF SELECT
UALITY MU OTHER
70975101 79 5,047 X 001
I.A. N.A. N.A
79 5,047
IUVEEN QUALITY
NCOME MUN FD I
THER 670977107 72
,797 X 001 N.A. N.A. N.A.
72 4,797
-
UVEEN OHIO QUALITY
NCOME MUN OTHER
70980101 138 7,918 X 001
I.A. N.A. N.A. 97 5,566 X
001 N.A. N.A. N.A.
235
3,484 NUVEEN INSD
5,484 NUVEEN INSD IUN OPPORTUNITY FD
NUN OPPOKTUNITY FD

MUN OPPORTUNITY FD

THER 670984103 107
338 X 001 N.A. N.A. N.A.
107
338 NUVEEN CALIF
UAL INC MUN FD
THER 670985100 206
3,034 X 001 N.A. N.A.
A 206
3,034 NUVEEN
REMIER INSD MUN INC
OTHER 670987106 150
),000 X 001 N.A. N.A.
.A 150
0,000 O REILLY
UTOMOTIVE INC
OMMON STOCK
7103H107 1,104 12,076 X
01 11789 0 287 191 2,096
X 001 2096 0 0
1,295 14,172
ASIS PETROLEUM INC
OMMON STOCK
74215108 84 2,734 X 001
0 2734 834 27,052 X X
01 20000 2187 4865
918
9,786 OCCIDENTAL
ETROLEUM
ORPORATI COMMON
TOCK 674599105 43,537
57,176 X 001 442170 0
5006 17,650 185,333 X X
01 140055 29176 16102
61,187
2,509 OCEANEERING ITERNATIONAL INC
OMMON STOCK
75232102 1,011 18,761 X
01 11361 0 7400 215 3,988
X 001 3710 278 0
1,226
2,749 OCH ZIFF
APITAL
ANAGEMENT
OMMON STOCK
7551U105 81 8,762 X X
01 0 8762 0
81 8,762 OCWEN
NANCIAL
ORPORATION

COMMON STOCK

75746309 58 3,702 X 001
702 0 0 2 112 X X 001 112
0 60
,814 OFFICE DEPOT INC
OMMON STOCK 76220106 1 200 X 001 0 0
00 2 500 X X 001 500 0 0
3 700
FFICEMAX INC
OMMON STOCK
7622P101 54 9,483 X 001
383 0 100 1 245 X X 001
70 0 75
5 9,728 OIL DRI CORP
MER COMMON STOCK
77864100 219 10,313 X 01 10174 0 139 4 192 X X
01 10174 0 139 4 192 X X 01 192 0 0
223 10,505 OIL
TATES
NTERNATIONAL INC
COMMON STOCK
78026105 813 10,412 X
01 9236 0 1176 303 3,876
X X 001 1872 2004 0
1,116
4,288 OILSANDS QUEST NC COMMON STOCK
NC COMMON STOCK 78046103 0 300 X 001 300
0 0
00 OLD DOMINION
GHT LINE INC
COMMON STOCK
79580100 720 15,107 X
01 11376 0 3731 46 959 X
(001 307 552 100
766
6,066 OLD NATL
SANCORP IND
OMMON STOCK
80033107 138 10,500 X 01 0 0 10500 4 274 X X
01 0 0 10300 4 274 X X
142 10,774 OLD
EP INTL CORP
OMMON STOCK
80223104 9,534 903,703 X
01 384297 0 519406 1,816
72,135 X X 001 95817 215
6103
1 250 1 075 020 OLINI

1,350 1,075,838 OLIN

ORP NEW COMMON
OCK 680665205 112
148 X 001 5148 0 0 154
100 X X 001 6500 600 0
266
,248 OLYMPIC STL INC
OMMON STOCK
162K106 13 533 X X 001
533 0
533 OMNICARE INC
OMMON STOCK
1904108 274 7,713 X 001
13 0 0 1,448 40,696 X X
1 39296 0 1400
1,722 48,409
MNICOM GROUP INC
OMMON STOCK
1919106 12,723 251,202
001 240585 0 10617
001 240383 0 10017 052 119,474 X X 001
0561 6440 2473
18,775 370,676
MEGA HEALTHCARE
VS INC COMMON
COCK 681936100 27
286 X 001 1286 0 0 12
6 X X 001 336 210 0
39 1,832
MEGA FLEX INC
OMMON STOCK
2095104 32 2,528 X 001
28 0 0
2,528 OMNI VISION
ECHNOLOGIES INC
OMMON STOCK
2128103 142 7,116 X 001
16 0 6000 31 1,570 X X
1 0 1570 0
173 8,686 ON
SSIGNMENT INC
OMMON STOCK
2159108 21 1,200 X 001
00 0 0
1,200 ON
EMICONDUCTOR
ORPORATION
OMMON STOCK
2189105 481 53,379 X
1 53379 0 0 108 11,939 X
001 11310 539 90
590

5,318 ONEOK INC
OMMON STOCK
32680103 3,307 40,498 X
01 36509 0 3989 736 9,020
X 001 8040 0 980
4,043
0,518 ONEOK
ARTNERS LP COMMON
TOCK 68268N103 1,311
3,987 X 001 16137 0 7850
64 13,790 X X 001 8690 0
00
065 37,777 ONYX
HARMACEUTICALS
IC COMMON STOCK
33399109 76 2,022 X 001
0 2016 38 1,000 X X 001
000 0 0
4 3,022 OPEN TEXT
ORPORATION
OMMON STOCK
33715106 3 50 X X 001 50
0 3 50
PENWAVE SYSTEMS
IC COMMON STOCK
33718308 0 179 X 001 179
00
9 OPENTABLE INC
OMMON STOCK
372A104 4 100 X 001
00 0 0 2 49 X X 001 49 0 0
6 149 O
N E T TECHNOLOGIES
IC COMMON STOCK
33757108 7 250 X 001 250
0 7
0 OPKO HEALTH INC
OMMON STOCK
375N103 19 3,968 X 001
068 0 0
3,968 OPLINK
OMMUNICATIONS INC
OMMON STOCK
375Q403 63 3,693 X 001
93 0 0
3,693 OPPENHEIMER
LDGS INC CL A NON
OMMON STOCK
33797104 1 60 X 001 60 0
1 60

RACLE CORPORATION

OMMON STOCK
8389X105 67,621
,318,966 X 001 2238685
00 79781 37,140 1,273,639
X 001 1189297 45528
8814
04,761 3,592,605 ORA
URE TECHNOLOGIES
NC COMMON STOCK
8554V108 122 10,645 X X
01 0 0 10645
122 10,645
ORBITAL SCIENCES
ORP COMMON STOCK
85564106 213 16,179 X
01 1611 0 14568 144
0,919 X X 001 10919 0 0
357
7,098 ORBITAL
CIENCES CV 2.4375% 1
OTHER 685564AN6 20
0,000 X 001 N.A. N.A.
0,000 ORCHARD
UPPLY HARDWARE CL
COMMON STOCK
85691404 1 59 X 001 59 0
1 44 X X 001 44 0 0
2 103
RION ENERGY
YSTEMS INC COMMON
TOCK 686275108 2 700 X
01 700 0 0
2 700 ORION
MARINE GROUP INC
COMMON STOCK
8628V308 340 47,000 X
01 0 0 47000
340 47,000 ORIX
CORP SPONS A D R
COMMON STOCK
86330101 1,658 34,348 X
01 34348 0 0 285 5,907 X
(001 5907 0 0
1,943 40,255
ORMAT TECHNOLOGIES
NC COMMON STOCK
86688102 19 920 X 001
20 0 0 36 1,800 X X 001
800 0 0
5 2,720 ORRSTOWN

COMMON STOCK

INL SVCS INC
OMMON STOCK
87380105 148 16,868 X
01 16868 0 0 2 190 X X
01 190 0 0
150 17,058
SHKOSH
ORPORATION
OMMON STOCK
88239201 648 27,978 X
01 11680 0 16298 1,284
5,414 X X 001 6165 42359
890
,932 83,392 OTELCO INC
DS COMMON STOCK
88823202 5 400 X 001 400
0 5
00 OTTER TAIL
ORPORATION
OMMON STOCK
89648103 224 10,319 X
01 10319 0 0 630 29,010 X
(001 27490 0 1520
854
9,329 OVERLAND
TORAGE INC COMMON
TOCK 690310206 86
8,726 X X 001 0 0 38726
86
8,726 OVERSEAS
HIPHOLDING GROUP
NC COMMON STOCK
90368105 4 300 X X 001
00 0 0
300 OWENS & MINOR
NC COMMON STOCK
90732102 86 2,830 X 001
830 0 0 181 5,944 X X 001
348 0 2596
267 8,774
WENS CORNING INC
OMMON STOCK
90742101 67 1,858 X 001
058 0 800 11 318 X X 001
18 0 0
8 2,176 OWENS
ORNING INC WT 10
THER 690742127 1 273 X
01 N.A. N.A. N.A. 0 35 X
001 N.A. N.A. N.A.
1 209

WENS ILL INC
OMMON STOCK
90768403 223 9,570 X 001
025 0 3545 41 1,746 X X
01 1146 0 600
264 11,316
XFORD INDUSTRIES
NC COMMON STOCK
91497309 97 1,917 X X
01 0 1917 0
97 1,917
XYGEN
IOTHERAPEUTICS INC
OMMON STOCK
9207P209 0 67 X 001 67 0
0 67
CM FUND INC OTHER
9323T101 35 3,205 X 001
I.A. N.A. N.A. 8 710 X X
01 N.A. N.A. N.A.
43 3,915
DF SOLUTIONS INC
OMMON STOCK
93282105 82 9,720 X X
01 0 0 9720
82 9,720 PDL
IOPHARMA INC
OMMON STOCK
9329Y104 3 400 X 001
00 0 0 2 300 X X 001 300
0 5
00 P G E CORP
OMMON STOCK
9331C108 12,874 296,590
001 296001 0 589 6,596
51,927 X X 001 145766
435 1726
19,470 448,517
HH CORP COMMON
TOCK 693320202 16
,035 X X 001 1035 0 0
16 1,035
I C O HOLDINGS INC
OMMON STOCK
93366205 8 360 X 001 0 0
60 8
60 PLX TECHNOLOGY
NC COMMON STOCK
93417107 6 1,500 X X 001
1500 D
1,500 P M C - SIERRA

IC COMMON STOCK
9344F106 373 51,534 X
01 51534 0 0 86 11,772 X
001 5114 322 6336
459
3,306 P N C FINANCIAL
ERVICES GROUP
OMMON STOCK
93475105 14,014 217,309
001 202276 0 15033
898 153,484 X X 001
16433 28584 8467
23,912
70,793 POSCO A D R
OMMON STOCK
93483109 28 330 X 001
30 0 0 205 2,450 X X 001
350 0 100
233 2,780 P N M
ESOURCES INC
OMMON STOCK
9349H107 12 676 X 001
76 0 0 142 7,746 X X 001
99 1000 6547
154 0 422 B B C
154 8,422 P P G
NDS INC COMMON
TOCK 693506107 16,913
76,546 X 001 161222 0
5324 11,295 117,904 X X
01 110676 834 6394
28,208
94,450 P P L
ORPORATION
OMMON STOCK
9351T106 4,945 174,990
001 136274 0 38716
102 74,381 X X 001
9067 2322 2992
7,047 249,371 PS
USINESS PKS INC
OMMON STOCK
9360J107 351 5,363 X 001
149 0 1214 183 2,793 X X
01 2767 0 26
534 8,156 PVH
ORP COMMON STOCK
93656100 864 9,677 X 001
587 0 90 131 1,469 X X
01 549 750 170
)1 J47 /JU 1/U
995 11,146 P S S
ORLD MED INC

9300A100 88 3,462 X 001
0 3462 8 300 X X 001 300
0 96
,762 PACCAR INC
OMMON STOCK
93718108 113,720
,428,353 X 001 2427879 0
74 1,769 37,775 X X 001
2364 4407 1004
115,489 2,466,128 ACER
NTERNATIONAL INC
OMMON STOCK
9373H106 0 45 X 001 45 0
0 45
ACHOLDER HIGH
TELD FUND, INC
THER 693742108 3 300 X
01 N.A. N.A. N.A. 24
,700 X X 001 N.A. N.A.
I.A 27
,000 PACIFIC
ONTINENTAL CORP
OMMON STOCK
9412V108 78 8,245 X 001
245 0 0 244 25,880 X X
01 25880 0 0
322 34,125
ACIFIC ETHANOL INC
OMMON STOCK
9423U206 79 71,429 X
01 71429 0 0
79 71,429
ACKAGING CORP
MERICA COMMON
TOCK 695156109 1,561
2,753 X 001 49434 0 3319
,986 67,101 X X 001
0961 46140 0
3,547 119,854 ACWEST BANCORP
EL COMMON STOCK
95263103 13 530 X 001
30 0 0
3 530 PALATIN
ECHNOLOGIES INC
OMMON STOCK
96077403 2 3,000 X X 001
000 0 0
3,000 PALL CORP

COMMON STOCK

9366A100 88 3,462 X 001

OMMON STOCK
6429307 179 3,000 X 001
000 0 0 772 12,951 X X
01 11951 1000 0
951 15,951 PAN
MERICAN SILVER
ORP COMMON STOCK
7900108 41 1,850 X 001
00 0 750 49 2,200 X X
01 700 1500 0
90 4,050
ANASONIC CORP A D R
OMMON STOCK
9832A205 1 91 X 001 91 0
28 3,043 X X 001 3043 0
29
134 PANDORA MEDIA
IC COMMON STOCK
98354107 26 2,543 X 001
543 0 0 5 485 X X 001 485
0 31
028 PANERA BREAD
OMPANY CL A
OMMON STOCK
9840W108 2,166 13,461 X
01 12908 0 553 995 6,182
X 001 4491 24 1667
3,161
0,643 PAPA JOHNS INTL
IC COMMON STOCK
98813102 35 929 X 001
0.0.600
9 0 600 35 929 PAR
33 929 PAR HARMACEUTICAL COS
IC COMMON STOCK
9888P106 91 2,338 X 001
38 0 0 19 479 X X 001
9 0 0
0 2,817 PARAMETRIC
ECHNOLOGY CORP
OMMON STOCK
9173209 384 13,730 X
01 13730 0 0 21 734 X X
01 734 0 0
405 14,464
AREXEL INTL CORP
OMMON STOCK
9462107 288 10,666 X
01 3266 0 7400 29 1,092 X
001 0 1092 0

----- 317 11,758 PARK

ATL CORP COMMON
ГОСК 700658107 207
997 X 001 2797 0 200 69
000 X X 001 0 0 1000
276
997 PARKER DRILLING
O COMMON STOCK
01081101 90 15,119 X 001
-
0 15119 108 18,112 X X
01 18112 0 0
198 33,231
ARKER HANNIFIN
ORP COMMON STOCK
01094104 5,810 68,723 X
01 68675 0 48 3,297
3,997 X X 001 38005 600
)2
107 107,720 PARKWAY
PTYS INC COMMON
TOCK 70159Q104 0 42 X
001 42 0 0
0 42 PARTNER
OMMUNICATIONS CO
TD COMMON STOCK
211M109 1 100 X X 001
00 0 0
100 PATRIOT COAL
ORP COMMON STOCK
0336T104 0 14 X 001 14 0
479 76,796 X X 001
5436 0 360
479 76,810
ATTERSON
OMPANIES INC
OMMON STOCK
03395103 3,296 98,656 X
01 98518 0 138 2,749
2,287 X X 001 71778 9000
509
045 180,943
ATTERSON U T I
NERGY INC COMMON
ГОСК 703481101 38
189 X 001 1539 0 650 19
111 X X 001 686 0 425
57 3,300
AYCHEX INC COMMON
TOCK 704326107 1,642
3,009 X 001 43611 600
798 2,401 77,465 X X 001
2007 10005 0502

8267 12695 6503 -----

----- 4,043 130,474 EABODY ENERGY ORP COMMON STOCK 04549104 4,510 155,748 X 01 155748 0 0 3,601 24,347 X X 001 122778 19 1350 ---------- 8,111 280,095 EABODY ENERGY ORP 4.750% 12 OTHER 04549AG9 1 644 X 001 I.A. N.A. N.A. 1 644 X X 01 N.A. N.A. N.A. ----- 2 1,288 EARSON P L C A D R COMMON STOCK 05015105 111 5,937 X 001 937 0 0 23 1,242 X X 001 242 0 0 -----34 7,179 PEBBLEBROOK IOTEL TRUST COMMON TOCK 70509V100 54 ,383 X X 001 2383 0 0 ----- 54 2,383 EGASYSTEMS INC COMMON STOCK 05573103 644 16,878 X 01 16771 0 107 59 1,554 X 3 001 1422 0 132 ---------- 703 18,432 ENFORD CORP COMMON STOCK 07051108 27 4,015 X 001 015 0 0 -----7 4,015 PENGROWTH NERGY CORP COMMON STOCK 0706P104 852 90,591 X 01 3501 0 87090 185 9,650 X X 001 19650 0 0 ----- 1,037 10,241 PENN NATL SAMING INC COMMON TOCK 707569109 114 ,650 X 001 2650 0 0 65 ,503 X X 001 110 1393 0 ----- 179 ,153 PENN VA ESOURCE PARTNERS L COMMON STOCK 07884102 55 2,500 X 001

500 0 0 33 1,500 X X 001
500 0 0 55 1,500 X X 001
3 4,000 PENN WEST
ETROLEUM LTD
OMMON STOCK
7887105 1,568 80,131 X
01 8415 0 71716 42 2,128
X 001 2128 0 0
1,610 82,259 J C
ENNEY CO INC
OMMON STOCK
08160106 2,332 65,818 X
01 64905 0 913 931 26,285
X 001 23254 1981 1050
3,263
2,103 PENNSYLVANIA
EAL ESTATE INVT
OMMON STOCK
9102107 8 511 X X 001
100
511 PENSKE
UTOMOTIVE GROUP
IC COMMON STOCK
959W103 87 3,552 X 001
0 3552
3,552 PENTAIR INC
OMMON STOCK
9631105 759 15,944 X
1 15944 0 0 31,344
58,341 X X 001 655341
000 0
2,103 674,285 PEOPLES
NITED FINANCIAL INC
OMMON STOCK
2704105 1,562 118,072 X
01 24726 0 93346 1,111
3,972 X X 001 16165
965 6842
2,673 202,044
EP BOYS MANNY MOE
JACK COMMON
ГОСК 713278109 60
017 X X 001 0 0 4017
60 4,017
EPCO HLDGS INC
OMMON STOCK
3291102 538 28,494 X
01 26294 0 2200 346
3,292 X X 001 18292 0 0
884

6,786 PEPSICO INC

OMMON STOCK 13448108 123,560 ,862,254 X 001 1797038 50 64966 112,616 .697,306 X X 001 1349953 4200 293153 ---------- 236,176 3,559,560 ERCEPTRON INC COMMON STOCK 1361F100 12 2,000 X X 01 2000 0 0 ---------- 12 2,000 ERFICIENT INC COMMON STOCK 1375U101 174 14,508 X 01 7699 0 6809 8 698 X X 01 698 0 0 ---------- 182 15,206 ERICOM EMICONDUCTOR CORP COMMON STOCK 13831105 265 32,755 X 01 32755 0 0 169 20,832 X 001 20545 287 0 ----- 434 3,587 PERKIN ELMER NC COMMON STOCK 14046109 330 11,927 X 01 11927 0 0 1,425 51,522 X X 001 38545 12140 837 ----- 1,755 3,449 PERMIAN BASIN OYALTY TRUST COMMON STOCK 14236106 11 500 X 001 00 0 0 64 2,800 X X 001 800 0 0 -----5 3,300 PERRIGO CO COMMON STOCK 14290103 12,323 119,284 3 001 110864 0 8420 4,219 0,837 X X 001 25484 4231 1122 ---------- 16,542 160,121 P TELEKOMUNIKASI NDONESIA A COMMON TOCK 715684106 93 ,064 X 001 2841 0 223 21 99 X X 001 699 0 0 ----- 114 ,763 PETMED EXPRESS

OM INC COMMON
TOCK 716382106 26
,105 X 001 2105 0 0
26 2,105
ETRO CHINA
OMPANY LTD A D R
OMMON STOCK
1646E100 221 1,575 X
01 1575 0 0 180 1,280 X X
01 120 0 1160
401 2,855
ETROLEO BRASILEIRO
PON A D R COMMON
TOCK 71654V101 5,149
01,436 X 001 201190 0
46 776 30,362 X X 001
9177 640 545
5,925 231,798
ETROLEO BRASILEIRO
A A D R COMMON
TOCK 71654V408 124 ,680 X 001 4680 0 0 542
0,425 X X 001 19350 0
0,423 X X 001 19330 0
66 25,105 PETROLEUM
EV CORP COMMON
TOCK 716578109 1,588
2,815 X 001 42815 0 0
1,588
2,815 PETSMART INC
OMMON STOCK
16768106 1,187 20,738 X
01 9405 0 11333 772
3,489 X X 001 6744 3781
964
,959 34,227 PFIZER INC
OMMON STOCK
17081103 155,511
,867,344 X 001 6593963 0
73381 123,697 5,462,457
X 001 5083054 243556
35847
79,208 12,329,801 PHILIP MORRIS INTL COMMON
TOCK 718172109 99,850
,126,835 X 001 1089122
52 37261 81,130 915,586
X 001 846373 45198
4015
80,980 2,042,421
HILIPPINE LONG DIST

D R COMMON STOCK
18252604 172 2,767 X 001
767 0 0
72 2,767 THE PHOENIX
OMPANIES INC
OMMON STOCK
1902E109 524 214,219 X
01 198 0 214021 1 248 X
001 248 0 0
525 214,467
HOTRONICS INC
OMMON STOCK
19405102 74 11,071 X 001
0 11071 132 19,800 X X
01 0 19800 0
206 30,871
IEDMONT NAT GAS
NC COMMON STOCK
20186105 364 11,700 X
01 8300 0 3400 210 6,765
X 001 6765 0 0
574 18,465
IEDMONT OFFICE
EALTY TR CLAS
OMMON STOCK
20190206 738 41,559 X
01 41559 0 0 41 2,297 X X
01 1786 0 511
779 43,856 PIER IMPORTS INC
IMPORTS INC
OMMON STOCK
20279108 13 708 X 001
08 0 0
3 708 PILGRIMS PRIDE
ORP COMMON STOCK
2147K108 4 525 X 001
25 0 0 1 200 X X 001 200
0 5
25 PIMCO CA
IUNICIPAL INCOME FD
THER 72200N106 57
,000 X 001 N.A. N.A. N.A
57 4,000
IMCO RCM STRATEGIC
LOBAL GOV OTHER
2200X104 39 3,500 X 001
I.A. N.A. N.A
39 3,500 PIMCO
LOBAL STOCKSPLUS
IN OTHER 722011103
0 2,000 X X 001 N.A.

J.A. N.A
40 2,000 PIMCO
IIGH INCOME FD
THER 722014107 9 700 X
01 N.A. N.A. N.A.
9 700
IMCO CORPORATE
NCOME OPP FUN
OTHER 72201B101 26
,400 X 001 N.A. N.A. N.A.
10 5,900 X X 001 N.A.
I.A. N.A
136 7,300 PIMCO
NCOME STRATEGY
UND OTHER 72201H108
0 870 X X 001 N.A. N.A. J.A 10
70 PIMCO 1 5 YEAR US
TPS IN FD OTHER
2201R205 36 667 X 001
J.A. N.A. N.A
36 667 PIMCO 15
R US TIPS INDX FN
OTHER 72201R304 5 71 X
C 001 N.A. N.A. N.A.
5 71
IMCO TOTAL RETURN
TF OTHER 72201R775 27
65 X X 001 N.A. N.A.
J.A 27
65 PIMCO ENHANCED
HORT MATURIT
OTHER 72201R833 61 600
X 001 N.A. N.A. N.A.
61 600
IMCO INCOME
PPORTUNITY FUND
OTHER 72202B100 26
,000 X X 001 N.A. N.A.
J.A 26 ,000 PINNACLE WEST
CAP CORP COMMON
TOCK 723484101 6,058
26,478 X 001 126178 0
00 2,035 42,483 X X 001
0493 290 1700
8,093 168,961
IONEER DRILLING CO
COMMON STOCK
23655106 6 718 X 001 718

18 PIONEER FLOATING
ATE TR OTHER
2369J102 91 7,000 X 004
I.A. N.A. N.A
91 7,000
IONEER MUN HIGH
NCOME TR OTHER
23763108 121 8,200 X X
01 N.A. N.A. N.A.
121
,200 PIONEER NAT RES
CO COMMON STOCK
23787107 16,558 148,383
X 001 140657 0 7726 5,953
3,346 X X 001 38667
3896 783
22,511 201,729
IONEER SOUTHWST
NERGY L P COMMON
TOCK 72388B106 66
,470 X 001 2470 0 0
66 2,470
IPER JAFFRAY CO
COMMON STOCK
24078100 193 7,266 X 001
922 0 344 1,056 39,687 X
3 001 36863 0 2824
1,249
6,953 PITNEY BOWES
NC COMMON STOCK
24479100 710 40,414 X
01 40414 0 0 586 33,345 X
X 001 21167 0 12178
1,296
3,759 PLAINS ALL
MER PIPELINE LP
COMMON STOCK
26503105 1,189 15,155 X
01 14525 0 630 627 7,997
X X 001 6197 0 1800
1,816
3,152 PLANTRONICS
NC COMMON STOCK
27493108 422 10,481 X
01 6340 0 4141 85 2,095 X
(001 0 2095 0
507 12,576
LEXUS CORP COMMON
TOCK 729132100 488
3,945 X 001 13945 0 0 17
81 X X 001 481 0 0

18 PIONEER FLOATING

505
4,426 PLUG POWER INC
OMMON STOCK
2919P202 0 100 X 001 100
0 0
00 PLUM CREEK
IMBER CO INC
OMMON STOCK
29251108 7,392 177,873 X
01 177873 0 0 3,169
6,254 X X 001 57787 9599
868
0,561 254,127 POLARIS
NDS INC COMMON
TOCK 731068102 6,632
1,918 X 001 86376 0 5542
The state of the s
,837 39,317 X X 001
9920 17826 1571
9,469 131,235
OLYCOM INC
OMMON STOCK
3172K104 323 16,912 X
01 4500 0 12412 124 6,508
X 001 6402 106 0
447
3,420 POLYPORE
NTERNATIONAL INC
OMMON STOCK
3179V103 4 100 X 001
00 0 0 70 2,000 X X 001
000 0 0
4 2,100 POLYMET MNG
ORP COMMON STOCK
31916102 6 5,000 X 001
000 0 0 2 2,000 X X 001 0
000 0 0 2 2,000 X X 001 0
,000 POOL
ORPORATION
OMMON STOCK
3278L105 192 5,123 X
01 3571 0 1552 69 1,842 X
001 1842 0 0
261 6,965
OPULAR INC COMMON
TOCK 733174106 29
4,277 X 001 14277 0 0
29
4,277 PORTFOLIO
ECOVERY
SSOCIATES COMMON
TOCK 736400105 826

TOCK 73640Q105 826

1,525 X 001 9025 0 2500
72 2,394 X X 001 2289 0
05 998
3,919 PORTLAND
ENERAL ELECTRIC
OMP COMMON STOCK
36508847 38 1,539 X 001
539 0 0 42 1,700 X X 001
400 0 300
80 3,239
ORTUGAL TELECOM,
GPS S.A. COMMON
TOCK 737273102 23
,245 X 001 4245 0 0 7
,344 X X 001 0 0 1344
30 5,589
OST HOLDINGS INC OMMON STOCK
37446104 1,071 32,518 X
01 32365 0 153 338 10,262
01 32303 0 133 338 10,202 (X 001 10178 34 50
1,409
2,780 POST PPTYS INC
OMMON STOCK
37464107 33 698 X 001
98 0 0 131 2,786 X X 001
786 0 0
64 3,484 POTASH CORP
F SASKATCHEWAN
OMMON STOCK
3755L107 4,271 93,477 X
01 67763 0 25714 2,950
4,564 X X 001 57613 4150
801
,221 158,041 POTLATCH
ORP COMMON STOCK
37630103 511 16,309 X
01 16309 0 0 307 9,794 X
001 9794 0 0
818 26,103
OWELL INDS INC
OMMON STOCK
39128106 221 6,467 X 001
375 0 92 96 2,799 X X 001
799 0 0
17 9,266 POWER
NTEGRATIONS INC
OMMON STOCK
39276103 548 14,770 X
01 14688 0 82 136 3,674 X 3 001 3014 495 165
1 001 3014 493 103

684
3,444 POWER REIT
OMMON STOCK
3933H101 6 600 X 001
00 0 0
600 POWERSHARES
QQ NASDAQ 100
THER 73935A104 33,445
95,126 X 001 N.A. N.A.
.A. 8,326 123,262 X X
01 N.A. N.A. N.A.
41,771
18,388 POWERSHARES
IDIA PORTFOLIO
THER 73935L100 2 123
001 N.A. N.A. N.A.
2 123
OWERSHARES DB
OMMODITY IND E
THER 73935S105 232
054 X 001 N.A. N.A. N.A.
2 1,475 X X 001 N.A.
.A. N.A
274 9,529
OWERSHARES
YNAMIC MARKET POR
YNAMIC MARKET POR THER 73935X104 28 601
THER 73935X104 28 601
THER 73935X104 28 601 X 001 N.A. N.A. N.A.
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 OWERSHARES
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TLDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A.
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A.
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A. A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A. A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A. A. N.A 90 3,400 DWERSHARES LISTED
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 DWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A. A. N.A 90 3,400 DWERSHARES LISTED RIVATE EQU OTHER
THER 73935X104 28 601 X 001 N.A. N.A. N.A. 28 601 OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. 3 2,000 X X 001 N.A. A. N.A 90 3,400 OWERSHARES LISTED RIVATE EQU OTHER 3935X195 17 1,800 X X
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. N.A. S 2,000 X X 001 N.A. N.A. A. N.A. OWERSHARES LISTED RIVATE EQU OTHER 3935X195 17 1,800 X X 01 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. S 2,000 X X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. S 2,000 X X 001 N.A. N.A. A. N.A. W.A. W
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES THER 73935X161 37 400 X 001 N.A. N.A. N.A. S 2,000 X X 001 N.A. N.A. A. N.A. OWERSHARES LISTED RIVATE EQU OTHER 3935X195 17 1,800 X X 01 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A
THER 73935X104 28 601 X 001 N.A. N.A. N.A. N.A. N.A. OWERSHARES TILDERHILL PROGRES THER 73935X161 37 400 X 001 N.A. N.A. N.A. S 2,000 X X 001 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A

3935X302 19 2,000 X 001

4,500 POWERSHARES
B PRECIOUS METAL
THER 73936B200 174
,984 X X 001 N.A. N.A.
I.A 174
,984 POWERSHARES DB
GRICULTURE F OTHER
3936B408 20 700 X 001
I.A. N.A. N.A. 183 6,500 X
001 N.A. N.A. N.A.
203
,200 POWERSHARES DB
MULTI SECTOR OTHER
3936B507 175 5,835 X X
01 N.A. N.A. N.A.
175
,835 POWERSHARES DB
ASE METALS F OTHER
3936B705 14 720 X 001
I.A. N.A. N.A
14 720
OWERSHARES DB U S
LR INDEX B OTHER
3936D107 157 7,155 X X
01 N.A. N.A. N.A.
157
,155 POWERSHARES DB
S DLR INDEX TR
THER 73936D206 14 500
X 001 N.A. N.A. N.A.
14 500
OWERSECURE INTL
NC COMMON STOCK
3936N105 0 81 X 001 81 0
0 81
OWERSHARES HY
ORP BD PORT OTHER
3936T557 47 2,500 X X
01 N.A. N.A. N.A.
47 2,500
OWERSHARES
REFERRED PORT FD
THER 73936T565 55
,853 X 001 N.A. N.A. N.A.
55 3,853
OWERSHARES EMERG
IARK SOV E T OTHER
3936T573 13 450 X 001
I.A. N.A. N.A. 11 376 X X
1.23. 13.73. 13.73. 11 3/0 A A

4,300 X X 001 N.A. N.A. I.A. ----- 551 4,300 POWERSHARES

01 N.A. N.A. N.A.
24 826 OWERSHARES GBL
LEAN ENERGY OTHER
3936T615 5 518 X 001
I.A. N.A. N.A. 1 105 X X
01 N.A. N.A. N.A.
6 623
OWERSHARES
SLOBAL WATER PORTF
OTHER 73936T623 5 300 C 001 N.A. N.A. N.A. 54
,000 X X 001 N.A. N.A.
I.A 59
,300 POWERSHARES
GLOBAL WIND ENERGY
OTHER 73937B308 1 200
X 001 N.A. N.A. N.A.
1 200
OWERSHARES BUILD
MERICA PO OTHER 3937B407 64 2,193 X 001
J.A. N.A. N.A
64 2,193
OWERSHARES S P 500
OW VOLA OTHER
3937B779 13 500 X 001
I.A. N.A. N.A. 166 6,200 X
C 001 N.A. N.A. N.A.
700 PRAYAIR INC
,700 PRAXAIR INC COMMON STOCK
4005P104 47,078 410,656
1 001 388563 0 22093
0,190 176,108 X X 001
59640 5761 10707
67,268
86,764 PRECISION
CASTPARTS CORP
COMMON STOCK
40189105 14,870 86,004 X 01 84604 0 1400 2,707
5,653 X X 001 14531 1122
17,577
01,657 PRECISION
RILLING TRUST
COMMON STOCK
4022D308 314 31,283 X
01 31283 0 0 35 3,538 X X
01 3538 0 0
349 34,821

REFORMED LINE
RODS CO COMMON
TOCK 740444104 144
,200 X X 001 2200 0 0
144
,200 PREMIER FINL
ANCORP INC CAP S
OMMON STOCK
4050M105 11 1,387 X X
01 1387 0 0
11 1,387
RESTIGE BRANDS
ILDGS INC COMMON
TOCK 74112D101 270
5,429 X 001 3829 0 11600
515 X X 001 515 0 0
279
5,944 T ROWE PRICE
ROUP INC COMMON
TOCK 74144T108 6,877
05,307 X 001 102578 0
729 3,256 49,862 X X 001
2307 6855 700
10,133 155,169 RICELINE COM INC
OMMON STOCK
41503403 21,281 29,659 X
01 28125 0 1534 7,948
1,077 X X 001 6843 3618
16
9,229 40,736 PRICE
MART INC COMMON
TOCK 741511109 118
,624 X 001 1624 0 0 14
90 X X 001 0 190 0
132
,814 PRIMORIS
ERVICES CORP
OMMON STOCK
4164F103 98 6,098 X 001
098 0 0 22 1,322 X X 001
322 0 0
20 7,420 PRIMERICA
NC COMMON STOCK
4164M108 13 500 X X
01 0 0 500
13 500
RINCIPAL FINANCIAL
ROUP INC COMMON
TOCK 74251V102 2,225
5,407 X 001 75407 0 0 695

3,573 X X 001 23468 105 ----- 2,920 8,980 PROASSURANCE ORPORATION COMMON STOCK 4267C106 764 8,667 X 01 8667 0 0 240 2,728 X X 01 1267 1461 0 ---------- 1,004 11,395 ROCERA NETWORKS NC COMMON STOCK 4269U203 206 9,195 X X 01 0 0 9195 ---------- 206 9,195 ROCTER & GAMBLE O COMMON STOCK 42718109 363,457 ,407,798 X 001 5263007 0 44791 237,911 3,539,821 X 001 3309245 133623 6953 -----01,368 8,947,619 ROGRESS ENERGY INC COMMON STOCK 43263105 1,958 36,870 X 01 35551 0 1319 1,148 1,608 X X 001 17530 1132 946 -----,106 58,478 PROGRESS OFTWARE CORP COMMON STOCK 43312100 721 30,528 X 01 25970 0 4558 159 6,711 X X 001 6711 0 0 ---------- 880 37,239 ROGRESSIVE CORP OMMON STOCK 43315103 1,085 46,788 X 01 46568 0 220 1,644 0,930 X X 001 66330 4600 ----- 2,729 17,718 PROGRESSIVE VASTE SOLUTIONS COMMON STOCK 4339G101 97 4,482 X X 01 0 0 4482 ---------- 97 4,482 ROLOGIS INC COMMON STOCK 4340W103 917 25,445 X 01 17067 0 8378 412

,434 X X 001 9173 0
61
329 36,879 PROSHARES
R S&P500 OTHER
347R107 1 10 X X 001 A. N.A. N.A
1 10
LTRASHORT LEHMAN
ROS 20 YR OTHER
347R297 337 16,470 X
1 N.A. N.A. N.A. 128
265 X X 001 N.A. N.A.
A 465
,735 ULTRASHORT
EHMAN 7 10 YEAR
ΓHER 74347R313 5 150
X 001 N.A. N.A. N.A.
5 150
OSHARES SHORT
SCI EAFE ETF OTHER
347R370 144 3,122 X X
1 N.A. N.A. N.A.
144
122 SHORT S&P 500
OSHARES OTHER
347R503 14 400 X X 001
A. N.A. N.A
14 400 SHORT
QQ PROSHARES
ΓHER 74347R602 2 60 X 001 N.A. N.A. N.A.
2 60
COSHARES TR DOW30
THER 74347R701 2 70 X
001 N.A. N.A. N.A.
2 70
LTRA OIL & GAS
OSHARES OTHER
347R719 52 1,100 X 001
A. N.A. N.A. 24 500 X X
1 N.A. N.A. N.A.
76 1,600
OSHARES ULTRA
IORT S&P500 OTHER
347R883 186 12,300 X
1 N.A. N.A. N.A. 154
,200 X X 001 N.A. N.A.
A 340
,500 PROSHARES
LTRASHORT YEN

OTHER 74347W569 14 300

X X 001 N.A. N.A. N.A.
ROSHARES
LTRASHORT EURO
TF OTHER 74347W882
6 3,500 X 001 N.A. N.A.
I.A 66
,500 PROSHARES
RUST OTHER
4347X195 20 750 X X 001
I.A. N.A. N.A
20 750
ROSHARES
ILTRASHORT BASIC M
OTHER 74347X617 4 240
X 001 N.A. N.A. N.A.
4 240
ROSHARES TR OTHER
4347X849 16 485 X 001
I.A. N.A. N.A. 25 750 X X
01 N.A. N.A. N.A.
41 1,235
ROSH ULTRAPRO
HORT S&P500 OTHER
4347X856 1 158 X 001
I.A. N.A. N.A
1 158
LTRASHORT REAL
STATE PROSHAR
OTHER 74348A871 1 43 X
01 N.A. N.A. N.A.
1 43
ROSPECT CAPITAL
CORP COMMON STOCK
4348T102 20 1,850 X X
01 1850 0 0
20 1,850
ROSPERITY
ANCSHARES INC
COMMON STOCK
43606105 351 7,667 X 001
667 0 0 142 3,099 X X 001
31 0 2168
493 10,766
ROTECTIVE LIFE CORP
COMMON STOCK
43674103 600 20,260 X
01 20260 0 0 85 2,860 X X
01 2709 151 0
685 23,120
ROTO LABS INC

COMMON STOCK
43713109 7 200 X 001 200
0 4 120 X X 001 0 120 0
11 320
ROVIDENT ENERGY
RUST COMMON STOCK
4386V100 80 6,700 X 001
700 0 0 175 14,550 X X
01 14250 300 0
255 21,250
RUDENTIAL INANCIAL INC
COMMON STOCK
44320102 20,062 316,482
1 001 286877 0 29605
,215 145,369 X X 001
02354 39924 3091
29,277
61,851 PRUDENTIAL P L
CADRCOMMON
TOCK 74435K204 156
,491 X 001 6261 0 230 52
,151 X X 001 2151 0 0
208
,642 PT INDOSAT A D R
COMMON STOCK
44383100 12 441 X 001
41 0 0
2 441 PUBLIC SVC
NTERPRISE GROUP IN
COMMON STOCK
44573106 5,761 188,206 X
01 173868 0 14338 2,327
6,025 X X 001 70987 1518
520
,088 264,231 PUBLIC
TORAGE INC COMMON
TOCK 74460D109 2,163 5,658 X 001 13231 0 2427
,730 12,523 X X 001 9724
50 2649
3,893 28,181
ULASKI FINANCIAL
CORP COM COMMON
TOCK 745548107 10
,316 X 001 1316 0 0 5 650
X 001 650 0 0
15 1,966 PULTE
ROUP INC COMMON
TOCK 745867101 655

3,963 X 001 73325 0 638

3 9,378 X X 001 8978 0
00 738
3,341 PUTNAM
IANAGED MUN
NCOME TR OTHER
46823103 70 9,102 X 001
I.A. N.A. N.A
70 9,102
UTNAM PREMIER INC
R SBI OTHER 746853100
46 26,500 X X 001 N.A.
I.A. N.A
146 26,500
UTNAM MASTER
NTER INCOME TR
THER 746909100 133
5,800 X X 001 N.A. N.A.
I.A 133
5,800 PUTNAM MUN
PPORTUNITIES TR SB
THER 746922103 57
,545 X 001 N.A. N.A. N.A.
57 4,545
LT INC. COMMON
TOCK 746927102 3 382 X
01 382 0 0
3 382 Q LOGIC
ORP COMMON STOCK
47277101 33 1,875 X 001
0 1875 12 671 X X 001
71 0 0
5 2,546 Q C R
IOLDINGS INC
OMMON STOCK
4727A104 46 3,746 X 001
813 0 1933
46 3,746 QLIK
ECHNOLOCIES INC
ECHNOLOGIES INC
OMMON STOCK
4733T105 43 1,336 X 001
336 0 0 36 1,119 X X 001
93 826 0
79 2,455 QEP
ESOURCES INC
OMMON STOCK
4733V100 1,115 36,569 X
01 28589 0 7980 145 4,738
X 001 1990 2448 300
1,260
1,307 QR ENERGY LP
COMMON STOCK

4734R108 11 500 X 001 0
500 11
00 QUALCOMM INC
OMMON STOCK
47525103 106,162
,559,834 X 001 1514145
00 45589 44,944 660,349
X 001 562805 70683
6861
51,106 2,220,183
UALITY SYSTEMS INC
OMMON STOCK
47582104 505 11,555 X
01 11243 0 312 44 1,002 X
001 894 0 108
549 12,557
UANTA SVCS INC
OMMON STOCK
4762E102 397 19,018 X
01 16234 0 2784 126 6,005
X 001 4340 1665 0
523
5,023 QUEST
IAGNOSTICS INC
OMMON STOCK
4834L100 1,975 32,297 X
01 26497 0 5800 783
2,811 X X 001 12411 0
00
,758 45,108 QUEST
OFTWARE INC
OMMON STOCK
4834T103 141 6,069 X
01 5714 0 355 700 30,089
X 001 7369 22720 0
841
6,158 QUESTAR CORP
OMMON STOCK
48356102 1,094 56,808 X
01 47453 0 9355 146 7,584
X 001 6764 520 300
1,240
4,392 QUESTCOR
HARMACEUTICALS
NC COMMON STOCK
4835Y101 242 6,410 X
01 6287 0 123 8 220 X X
01 220 0 0
250 6,630 QUEST
ARE MINERALS LTD
OMMON STOCK

34 13,304 KL1
ORP COMMON STOCK
49607107 115 1,611 X 001
611 0 0 17 244 X X 001
44 0 0
32 1,855 RLJ LODGING
RUST COMMON STOCK
4965L101 13 719 X X 001
19 0 0
3 719 RPC ENERGY
VCS INC COMMON
TOCK 749660106 127
1,945 X 001 11945 0 0 4
-
12 X X 001 412 0 0
131
2,357 RPM
NTERNATIONAL INC
OMMON STOCK
49685103 1,082 41,313 X
01 30213 0 11100 151
,768 X X 001 2568 0 3200
1,233
7,081 R T I INTL
METALS INC COMMON
TOCK 74973W107 112
,845 X 001 4845 0 0 10
30 X X 001 430 0 0
122
,275 RTI BIOLOGICS
NC COMMON STOCK
4975N105 7 1,950 X X
01 0 1950 0
7 1,950 R F
IICRO DEVICES INC
OMMON STOCK
49941100 252 50,675 X
01 17374 0 33301 106
1,272 X X 001 21272 0 0
358
1,947 RACKSPACE
IOSTING INC COMMON
TOCK 750086100 534
,240 X 001 0 0 9240 459
,934 X X 001 4058 0 3876
993

7,174 RADIAN GROUP NC COMMON STOCK 50236101 1 200 X 001 200 0 186 42,835 X X 001 0 0 2835 -----87 43,035 RADIOSHACK ORPORATION COMMON STOCK 50438103 3 500 X 001 500 0 ----- 3 00 RAILAMERICA INC COMMON STOCK 50753402 15 692 X 001 92 0 0 -----5 692 RALCORP **IOLDINGS INC** COMMON STOCK 51028101 1,525 20,587 X 01 20281 0 306 813 10,961 X 001 10793 68 100 ----- 2,338 1,548 RALPH LAUREN ORP COMMON STOCK 51212101 13,220 75,832 X 01 71543 0 4289 2,721 5,609 X X 001 15361 182 6 -----5,941 91,441 AMCO-GERSHENSON PTYS TR COMMON TOCK 751452202 212 7,309 X 001 17309 0 0 216 7,692 X X 001 7534 10158 ----- 428 5,001 RANGE ESOURCES CORP COMMON STOCK 5281A109 1,027 17,659 X 01 15589 0 2070 400 6,882 X 001 6761 121 0 ----- 1,427 4,541 RARE ELEMENT ESOURCES LTD COMMON STOCK 5381M102 6 1,000 X 001 000 0 0 13 2,000 X X 001 2000 0 -----9 3,000 RAVEN INDS NC COMMON STOCK 54212108 1,486 24,366 X 01 24366 0 0 -----

----- 1,486 24,366 AYMOND JAMES FINL NC COMMON STOCK 54730109 1,220 33,383 X 01 33203 0 180 232 6,344 X X 001 6344 0 0 ---------- 1,452 39,727 AYONIER INC COMMON STOCK 54907103 1,344 30,470 X 01 26496 0 3974 536 2,169 X X 001 7966 3947 56 -----,880 42,639 RAYTHEON COMPANY COMMON TOCK 755111507 7,590 43,802 X 001 140008 0 794 3,505 66,416 X X 001 7884 2200 6332 ---------- 11,095 210,218 EACHLOCAL INC COMMON STOCK 5525F104 23 3,251 X 001 0 3251 28 3,892 X X 001 892 0 0 -----1 7,143 REAL GOODS OLAR INC COMMON TOCK 75601N104 4 2,500 X X 001 2500 0 0 ---------- 4 2,500 EALPAGE INC COMMON STOCK 5606N109 12 623 X X 001 623 0 -----2 623 REALTY INCOME ORP COMMON STOCK 56109104 947 24,444 X 01 13954 0 10490 1,465 7,817 X X 001 37617 0 00 -----,412 62,261 RED HAT NC COMMON STOCK 56577102 2,499 41,721 X 01 28583 0 13138 520 ,687 X X 001 8687 0 0 ----- 3,019 0,408 RED ROBIN OURMET BURGERS COMMON STOCK 5689M101 129 3,462 X

01 3462 0 0 12 315 X X

01 315 0 0 ---------- 141 3,777 EDWOOD TR INC COMMON STOCK 58075402 930 82,997 X 01 27678 0 55319 2,090 86,577 X X 001 174010 0 2567 -----,020 269,574 REED LSEVIER PLC A D R COMMON STOCK 58205207 109 3,067 X 001 067 0 0 -----09 3,067 REGAL BELOIT ORP COMMON STOCK 58750103 380 5,796 X 001 100 0 4696 94 1,430 X X 01 1430 0 0 ---------- 474 7,226 REGAL NTERTAINMENT ROUP A COMMON TOCK 758766109 317 3,345 X 001 23345 0 0 111 ,160 X X 001 8160 0 0 ----- 428 1,505 REGENCY ENTERS CORPORATION COMMON STOCK 58849103 119 2,668 X X 01 2668 0 0 ---------- 119 2,668 EGENCY ENERGY ARTNERS L P COMMON STOCK 5885Y107 47 1,900 X 001 0 1900 76 3,108 X X 001 908 0 1200 ---------- 123 5,008 EGENERON HARMACEUTICALS NC COMMON STOCK 5886F107 60 513 X 001 13 0 0 25 214 X X 001 214 0 ----- 85 27 REGIONS FINL CORP COMMON STOCK 591EP100 1,225 185,903 3 001 157226 0 28677 726 10,174 X X 001 69274

800 38100 -----

1,951 296,077
EINSURANCE GROUP
MERICA COMMON
TOCK 759351604 810
3,614 X 001 11960 0 1654
T
53 12,666 X X 001 1708
0725 233
1,563 26,280
ELIANCE STEEL
LUMINUM COMMON
TOCK 759509102 28 500
001 500 0 0 22 384 X X
01 0 0 384
50 884
ENASANT CORP
OMMON STOCK
5970E107 228 14,016 X
01 14016 0 0 31 1,913 X X
15
01 1766 147 0
259 15,929 RENT CTR INC COMMON
CTR INC COMMON
TOCK 76009N100 20 529
001 529 0 0 23 598 X X
01 598 0 0
43 1,127
ENTECH INC COMMON
TOCK 760112102 2 1,200
001 1200 0 0 26 12,500 X
001 12500 0 0
28 13,700
ENTECH NITROGEN
ARTNERS LP COMMON
TOCK 760113100 55
,000 X X 001 2000 0 0
55 2,000
EPUBLIC AIRWAYS
IOLDINGS IN COMMON
TOCK 760276105 2 309 X
01 309 0 0
2 309 REPUBLIC
VCS INC COMMON
TOCK 760759100 7,920
59,171 X 001 227548 0
*
1623 3,087 101,002 X X
01 89480 9335 2187
11,007
60,173 RESEARCH IN
IOTION COMMON
TOCK 760975102 88
,953 X 001 5753 0 200 71
,801 X X 001 4801 0 0

150
159
0,754 RESMED INC
COMMON STOCK
61152107 52 1,688 X 001
508 0 180 14 458 X X 001
58 0 0
6 2,146 RESOURCES
CONNECTION INC
COMMON STOCK
6122Q105 416 29,617 X
01 23784 0 5833 73 5,220
X X 001 4919 0 301
489
4,837 RESPONSYS INC
COMMON STOCK
61248103 57 4,735 X X
01 4735 0 0
57 4,735 RETAIL
PPORTUNITY
NVESTMENTS
COMMON STOCK
6131N101 7 543 X X 001
43 0 0
543 REX ENERGY
CORPORATION
COMMON STOCK
61565100 39 3,652 X 001
652 0 0 8 723 X X 001 723
0 47
,375 REYNOLDS
MERICAN INC
OMMON STOCK
61713106 4,854 117,126 X
01 115586 0 1540 1,576
8,029 X X 001 35341 2482
06
,430 155,155 RIMAGE
CORP COMMON STOCK
66721104 17 1,700 X 001
· · · - · · · · · · · · · · · · · · · ·
7 1,700 RIO TINTO PLC
D R COMMON STOCK
67204100 6,345 114,136 X
01 114136 0 0 1,468
6,408 X X 001 26290 80
8 7,813
40,544 RITCHIE BROS
UCTIONEERS INC
COMMON STOCK
67744105 1,066 44,881 X
, ,

01 33481 0 11400 122

,148 X X 001 4792 0 356 ----- 1,188 0,029 RIVERBED ECHNOLOGY INC OMMON STOCK 68573107 376 13,396 X 01 13241 0 155 17 619 X X 001 55 108 456 ---------- 393 14,015 OADRUNNER RANSPORTATION SY COMMON STOCK 6973Q105 1,215 70,000 X 01 70000 0 0 ---------- 1,215 70,000 OBBINS & MYERS INC COMMON STOCK 70196103 86 1,660 X 001 0 1660 106 2,034 X X 001 034 0 0 -----92 3,694 ROBERT HALF NTL INC COMMON TOCK 770323103 189 ,233 X 001 3860 0 2373 92 .032 X X 001 1144 0 1888 ----- 281 ,265 ROCHESTER MEDICAL CORP COMMON STOCK 71497104 168 17,100 X 01 17100 0 0 ---------- 168 17,100 ROCK ENN CO CL A COMMON STOCK 72739207 535 7,926 X 001 143 0 2783 95 1,397 X X 01 1397 0 0 ---------- 630 9,323 OCKWELL UTOMATION INC COMMON STOCK 73903109 3,119 39,139 X 01 38945 0 194 9,969 25,079 X X 001 121034 635 1410 ---------- 13,088 164,218 OCKVILLE FINANCIAL NC COMMON STOCK 74188106 43 3,765 X 001 765 0 0 -----3 3,765 ROCKWELL

OLLINS INC COMMON
TOCK 774341101 4,666
1,073 X 001 80032 0 1041
,543 113,662 X X 001
11156 1000 1506
11,209 194,735
OCKWOOD HLDGS INC
OMMON STOCK
74415103 509 9,762 X 001
762 0 0 165 3,171 X X 001
072 99 0
674 12,933
OGERS OMMUNICATIONS INC
L B COMMON STOCK
75109200 560 14,106 X
01 8795 0 5311 13 338 X
C 001 338 0 0
573 14,444
OGERS CORP
COMMON STOCK
75133101 32 831 X 001
31 0 0
2 831 ROLLINS INC
OMMON STOCK
75711104 1,041 48,902 X
01 48593 0 309 316 14,836
X 001 10304 0 4532
1,357
3,738 ROPER INDS INC
OMMON STOCK
76696106 1,331 13,418 X
01 8639 0 4779 688 6,938
X 001 6459 90 389
2,019
0,356 ROSE ROCK
MIDSTREAM L P
OMMON STOCK
77149105 7 300 X 001 0 0
00 7 00 ROSETTA
UU KUSETTA ESOURCES INC
COMMON STOCK
77779307 144 2,942 X X
01 0 1225 1717
144 2,942
OSETTA STONE INC
OMMON STOCK
77780107 21 2,000 X X
01 2000 0 0
21 2,000 ROSS
,

TORES INC COMMON
TOCK 778296103 2,543
3,778 X 001 43106 0 672
64 16,605 X X 001 12187
4418
,507 60,383 ROUSE
PTYS INC COMMON
TOCK 779287101 5 381 X 01 381 0 0 4 292 X X 001
92 0 0
673 ROVI CORP
OMMON STOCK
79376102 24 728 X 001
28 0 0 21 630 X X 001 630
0 45
,358 ROWAN
OMPANIES INC
OMMON STOCK
79382100 209 6,348 X 001
348 0 0 186 5,645 X X 001
00 600 4445
395 11,993
OYAL BK CDA
MONTREAL QUE
OMMON STOCK
80087102 3,032 52,228 X 01 52028 0 200 97 1,675 X
[001 1675 0 0
3,129 53,903
OYAL BK SCOTLAND
ROUP A D R COMMON
TOCK 780097689 13
,525 X 001 1525 0 0
13 1,525
OYAL BK SCOTLND
.25% PFD PREFERRED
T 780097713 19 1,000 X
01 N.A. N.A. N.A. 21
,130 X X 001 N.A. N.A.
I.A 40
,130 ROYAL BK
COTLAND PFD
REFERRED ST
80097770 16 1,000 X 001
I.A. N.A. N.A
16 1,000 ROYAL ANK OF SCOTLAND
RP 6.4 PREFERRED ST
80097796 16 1,000 X 001 I.A. N.A. N.A
N.A. N.A 16 1,000 ROYAL
10 1,000 KO I AL

K SCOTLAND P L C
.65% PREFERRED ST
80097804 14 600 X 001
I.A. N.A. N.A
14 600 ROYAL
UTCH SHELL A D R
OMMON STOCK
80259107 705 9,987 X 001
227 0 760 201 2,841 X X
01 2378 420 43
906 12,828
OYAL DUTCH SHELL
LC A D R COMMON
TOCK 780259206 28,682
08,980 X 001 391883 0
7097 18,529 264,212 X X
01 227372 8849 27991
47,211
73,192 ROYAL GOLD
NC COMMON STOCK
80287108 310 4,754 X 001
754 0 0 20 300 X X 001
00 0 0
30 5,054 ROYCE VALUE
RUST OTHER 780910105
497 X 001 N.A. N.A. N.A.
7 497
UBICON MINERALS
ORP COMMON STOCK
80911103 1 400 X 001 400
0 1
00 ROYCE MICRO CAP
R INC OTHER
80915104 5 548 X 001 J.A. N.A. N.A
5 548 RUBY
UESDAY INC COMMON
TOCK 781182100 64
,992 X 001 380 0 6612 86
,372 X X 001 9372 0 0
150
6,364 RUDDICK CORP
OMMON STOCK
81258108 475 11,855 X
01 11725 0 130 96 2,402 X
001 2402 0 0
571 14,257
UDOLPH
ECHNOLOGIES INC
OMMON STOCK
81270103 125 11,240 X

01 11240 0 0 136 12,286 X
001 0 0 12286
261 23,526
UE21 INC COMMON
ГОСК 781295100 160
459 X 001 5459 0 0 77
623 X X 001 1006 1617 0
237
082 RUSH
NTERPRISES INC
OMMON STOCK
31846308 24 1,375 X X
01 0 1375 0
24 1,375
YANAIR HLDGS PLC
PONSORED AD
OMMON STOCK
33513104 549 15,141 X
01 2501 0 12640
549 15,141
YDER SYSTEM INC
OMMON STOCK
33549108 425 8,045 X 001
496 0 549 371 7,023 X X
01 4202 0 2821
796 15,068
YDEX S& P EQUAL
EIGHTED INDE OTHER
3355W106 82 1,575 X 001
.A. N.A. N.A. 47 900 X X
01 N.A. N.A. N.A.
129
475 RYDEX S & P 500
URE GROWTH ET
THER 78355W403 34 700
X 001 N.A. N.A. N.A.
34 700
YDEX S&P EQ WEIGHT
ECHNOLOGY OTHER
3355W817 13 220 X X
)1 N.A. N.A. N.A.
13 220
YLAND GROUP INC
OMMON STOCK
33764103 125 6,493 X X
01 30 0 6463
125 6,493 SBA
OMMUNICATIONS
ORP CL A COMMON
ΓOCK 78388J106 604
1,884 X 001 1856 0 10028
1,00 1 / 001 1000 0 10020

5 297 X X 001 251 46 0
619
2,181 SAIC INC
OMMON STOCK
3390X101 111 8,385 X
01 152 0 8233 98 7,452 X
001 1889 0 5563
209
5,837 SCBT FINL CORP
OMMON STOCK
3401V102 19 571 X X 001
50 311 0
19 571 S E I
IVESTMENTS CO
OMMON STOCK
34117103 33 1,612 X 001
500 0 112 13 613 X X 001
0 613
5 2,225 SK TELECOM
O LTD A D R COMMON
TOCK 78440P108 30
161 X 001 2161 0 0 14
040 X X 001 250 180 610
44 3,201
L GREEN RLTY CORP
OMMON STOCK
3440X101 529 6,826 X
01 5158 0 1668 138 1,774
X 001 1716 0 58
667
600 SLM CORP
OMMON STOCK
3442P106 4,015 254,805 X
01 241544 0 13261 2,949
37,136 X X 001 85321
00099 1716
6,964 441,941 SM
NERGY CO COMMON
ГОСК 78454L100 7,483
05,741 X 001 100201 0
540 753 10,642 X X 001
542 1000 0
8,236 116,383
PDR S&P 500 ETF
RUST OTHER 78462F103
8,087 2,969,155 X 001
A. N.A. N.A. 152,348
081,939 X X 001 N.A.
A. N.A
570,435 4,051,094
D V CODD COMMON

933
2,030 SPS COMMERCE
NC COMMON STOCK
8463M107 744 27,683 X
01 27683 0 0 51 1,887 X X
01 1694 0 193
795 29,570 SPDR
OLD TRUST OTHER
8463V107 120,373
42,495 X 001 N.A. N.A.
I.A. 13,434 82,863 X X
01 N.A. N.A. N.A.
133,807
25,358 SPDR S&P
MERGING ASIA PAC
TF OTHER 78463X301
7 902 X 001 N.A. N.A.
I.A. 8 111 X X 001 N.A.
I.A. N.A
75 1,013 SPDR
•
&P CHINA ETF OTHER
8463X400 6 85 X 001
I.A. N.A. N.A. 30 435 X X
01 N.A. N.A. N.A.
36 520
PDR S&P EMG
IARKETS ETF OTHER
8463X509 111 1,679 X
01 N.A. N.A. N.A.
111
,679 SPDR S&P
MERGING MARKETS
OTHER 78463X533 610
2,000 X 001 N.A. N.A.
I.A. 38 747 X X 001 N.A.
I.A. N.A
648 12 747 SPDR
648 12,747 SPDR P GL NAT RESOURCES
THER 78463X541 132
,500 X X 001 N.A. N.A.
I.A 132
,500 SPDR S P INTL
TILITIES SEC OTHER
8463X632 6 370 X X 001
I.A. N.A. N.A
6 370 SPDR S&P
MERGING LATIN
MER OTHER 78463X707

TOCK 784635104 430 ,547 X 001 5547 0 0 503 ,483 X X 001 6483 0 0

2 400 X 001 N.A. N.A.
J.A 32
00 SPDR INDEX SHS
DS OTHER 78463X772
,599 32,000 X 001 N.A.
I.A. N.A. 1,124 22,500 X
001 N.A. N.A. N.A.
2,723
4,500 SPDR S&P BRIC 40
TF OTHER 78463X798 3
15 X 001 N.A. N.A. N.A.
3 115
PDR DJ WILSHIRE
NTERNATIONAL
THER 78463X863
00,038 5,432,850 X 001
I.A. N.A. N.A. 34,480
36,434 X X 001 N.A. N.A.
I.A
34,518 6,369,284 SPDR
&P INTERNATIONAL
MALL C OTHER
8463X871 43 1,500 X 001
I.A. N.A. N.A. 70 2,435 X
001 N.A. N.A. N.A.
113
,935 SPDR DJ WILSHIRE
M CP GRWTH E OTHER
8464A201 87 700 X X 001
I.A. N.A. N.A
87 700 SPDR S&P
00 SMALL CAP VALUE
THER 78464A300 127
,686 X 001 N.A. N.A. N.A.
4 1,248 X X 001 N.A.
I A N A
221 2,934 SPDR
ARCLAYS CAPTL
ONV SECS OTHER
8464A359 10 250 X 001
I A N A N A
10 250 SPDR
ARCLAYS HIGH YIELD
D ET OTHER 78464A417
,226 81,932 X 001 N.A.
I.A. N.A. 140 3,568 X X
01 N.A. N.A. N.A.
3,366
5,500 SPDR NUVEEN
ARCLAYS CAPITAL S
OTHER 78464A425 14 580

001 N.A. N.A. N.A. 97
,000 X X 001 N.A. N.A.
I.A 111
,580 SPDR NUVEEN
ARCLAYS CAPITAL M
THER 78464A458 30
,258 X X 001 N.A. N.A.
I.A 30
,258 SPDR DB INTL
OV INFL PROT OTHER
8464A490 14 229 X 001
I.A. N.A. N.A
14 229 SPDR
ARCLAYS CAPITAL
NTL D OTHER
8464A516 15,291 255,099
001 N.A. N.A. N.A. 3,421
7,070 X X 001 N.A. N.A.
I.A
8,712 312,169 SPDR DJ
VILSHIRE REIT ETF
OTHER 78464A607 107
,511 X 001 N.A. N.A. N.A.
107
,511 SPDR BARCLAYS
CAPITAL E T F OTHER
8464A680 14 300 X 001
I.A. N.A. N.A
14 300 SPDR S&P
EGIONAL BANKING
TF OTHER 78464A698
00 3,500 X 001 N.A. N.A.
J.A 100
,500 SPDR S&P RETAIL
TF OTHER 78464A714
2 200 X X 001 N.A. N.A.
I.A 12
00 SPDR S&P
HARMACEUTICALS
TF OTHER 78464A722
9 500 X X 001 N.A. N.A.
I.A 29
00 SPDR S & P OIL GAS
XP & PRODT OTHER
8464A730 14 251 X 001
J.A. N.A. N.A
14 251 SPDR S&P
OIL & GAS EQUIPMENT
OTHER 78464A748 154
,225 X 001 N.A. N.A. N.A.
154

225 SPDR S P
IVIDEND ETF OTHER
3464A763 914 16,136 X
01 N.A. N.A. N.A. 1,762
,100 X X 001 N.A. N.A.
.A
676 47,236 SPDR S&P
APITAL MARKETS ETF
THER 78464A771 3 75 X
01 N.A. N.A. N.A.
3 75
PDR S P BANK ETF
THER 78464A797 26
070 X 001 N.A. N.A. N.A.
8 17,525 X X 001 N.A.
.A. N.A
444 18,595 SPDR
J WILSHIRE MID CAP
ΓF OTHER 78464A847
9 590 X X 001 N.A. N.A.
.A 39
00 SPDR S&P BIOTECH
ΓF OTHER 78464A870
5 560 X X 001 N.A. N.A.
.A 45
60 SPDR S&P
OMEBUILDERS ETF
THER 78464A888 320
5,000 X 001 N.A. N.A.
.A 320
5,000 SS&C
ECHNOLOGIES
OLDINGS COMMON
FOCK 78467J100 82
495 X X 001 0 3495 0
82 3.495
PDR DOW JONES
IDUSTRIAL AVE
THER 78467X109 1,392
0,563 X 001 N.A. N.A.
.A. 1,232 9,349 X X 001
.A. N.A. N.A
2,624 19,912
IDCAP SPDR TRUST
ERIES I E T OTHER
3467Y107 194,407
075,796 X 001 N.A. N.A.
.A. 55,069 304,732 X X
01 N.A. N.A. N.A.
249,476

,380,528 SVB FINL

ROUP COMMON
TOCK 78486Q101 398
,182 X 001 6182 0 0 100
,559 X X 001 1404 0 155
498
,741 SXC HEALTH
OLUTIONS CORP
OMMON STOCK
8505P100 268 3,580 X X
01 0 0 3580
268 3,580
ABINE RTY TR UBI
OMMON STOCK
85688102 68 1,125 X 001
125 0 0 106 1,755 X X 001
755 0 0
74 2,880 SABRA
EALTH CARE REIT INC
OMMON STOCK
8573L106 234 14,245 X
01 14245 0 0 74 4,474 X X
01 4474 0 0
308 18,719
AFEGUARD
CIENTIFICS INC
OMMON STOCK
86449207 3 200 X 001 0 0
00 3
00 SAFEWAY INC
OMMON STOCK
86514208 157 7,775 X 001
000 0 775 11 560 X X 001
60 0 0
68 8,335 THE ST JOE
OMPANY COMMON
TOCK 790148100 76
,000 X 001 4000 0 0 855
5,000 X X 001 45000 0 0
931
9,000 ST JUDE MED INC
OMMON STOCK
90849103 13,692 308,996
001 264930 0 44066
,511 56,673 X X 001
3766 371 2536
16,203 365,669
AKS INC COMMON
TOCK 79377W108 13
102 V 001 700 0 205
,103 X 001 708 0 395
,103 X 001 708 0 395 13 1,103 ALESFORCE COM INC

OMMON STOCK
9466L302 8,136 52,656 X
01 52148 40 468 3,244
0,997 X X 001 20997 0 0
11,380
3,653 SALIX
HARMACEUTICALS
TD COMMON STOCK
95435106 184 3,507 X 001
10 0 3397 96 1,822 X X
01 1822 0 0
280 5,329 SALLY
EAUTY COMPANY
OMMON STOCK
9546E104 1,278 51,549 X
01 39949 0 11600 48 1,933
X 001 1827 106 0
1,326
3,482 SAMSON OIL GAS
TD SP A D R COMMON
TOCK 796043107 0 200 X
01 200 0 0
0 200 SAN JUAN
ASIN RTY TR
OMMON STOCK
98241105 48 2,500 X 001
500 0 0 68 3,500 X X 001
500 0 0
16 6,000 SANDERSON
ARMS INC COMMON
TOCK 800013104 165
,107 X 001 3035 0 72 8
59 X X 001 159 0 0
173
,266 SANDISK CORP
OMMON STOCK
0004C101 1,811 36,522 X
01 23312 0 13210 555
1,189 X X 001 5386 0
803
,366 47,711 SANDISK
ORP CV 1.000% 5
THER 80004CAC5 10
0,000 X 001 N.A. N.A.
I.A 10
0,000 SANDRIDGE
NERGY INC COMMON TOCK 80007P307 89
1,320 X 001 11320 0 0
,419 181,186 X X 001 71496 0 9690
/ 1490 U 909U

IISSISSIPPIAN TR I
OMMON STOCK
0007T101 15 500 X X 001
0 500
5 500 SANGAMO
IOSCIENCES INC
OMMON STOCK
00677106 25 5,000 X X
01 0 0 5000
25 5,000
ANMINA SCI
ORPORATION
OMMON STOCK
00907206 1 66 X 001 66 0
1 66
ANOFI A D R COMMON
TOCK 80105N105 6,404
65,281 X 001 157318 1534
429 1,791 46,227 X X 001
8565 3614 4048
8,195 211,508
ANOFI CVR RT 12
THER 80105N113 9 6,317
001 N.A. N.A. N.A. 2
,434 X X 001 N.A. N.A.
I.A 11
751 SAP AG A D R
,751 SAP AG A D R
OMMON STOCK
OMMON STOCK 03054204 8,812 126,207 X
OMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023
OMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R COMMON STOCK 03866300 2,635 54,156 X
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R COMMON STOCK 03866300 2,635 54,156 X 01 53359 0 797 420 8,625
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R COMMON STOCK 03866300 2,635 54,156 X
COMMON STOCK 03054204 8,812 126,207 X 01 124926 0 1281 1,724 4,702 X X 001 22251 1428 023 0,536 150,909 SAPIENT CORP COMMON STOCK 03062108 3 270 X 001 270 0 12 1,000 X X 001 1000 0 15 ,270 SARA LEE CORP COMMON STOCK 03111103 3,092 143,618 X 01 134118 0 9500 3,698 71,764 X X 001 160150 1614 0 ,790 315,382 SASOL LTD PONSORED A D R COMMON STOCK 03866300 2,635 54,156 X 01 53359 0 797 420 8,625

----- 1,508 192,506

MISSISSIPPIAN TR I

ANDRIDGE

3,055
2,781 SAUER-DANFOSS
NC. COMMON STOC OMMON STOCK
04137107 5 100 X 001 100
04137107 3 100 X 001 100 0 5
00 SAUL CTRS INC
OMMON STOCK
04395101 17 413 X X 001
13 0 0
7 413 SCANA
ORPORATION
OMMON STOCK
0589M102 968 21,228 X
01 20108 0 1120 600
3,152 X X 001 12327 225
00
,568 34,380
CANSOURCE INC
OMMON STOCK
06037107 129 3,460 X 001
460 0 0 134 3,600 X X 001
600 0 0
63 7,060 SCHEIN HENRY
NC COMMON STOCK
06407102 3,197 42,249 X
01 41437 0 812 1,518
0,065 X X 001 19405 660
4,715 2,314 SCHIFF
· ·
IUTRITION NTERNATIONAL
OMMON STOCK
06693107 10 800 X X 001
00 0 0
0 800 SCHLUMBERGER
TD COMMON STOCK
06857108 96,842
,384,856 X 001 1349591
0 35205 66,857 956,059 X
001 838648 77572 39839
163,699
,340,915 SCHNITZER
TEEL INDS INC A
OMMON STOCK
06882106 2,319 58,128 X
01 51072 0 7056 515
2,912 X X 001 12912 0 0
2,834
1,040 SCHULMAN A INC
OMMON STOCK

COMMON STOCK

08194104 827 30,608 X
01 3199 0 27409 6 210 X
001 210 0 0
833 30,818
CHWAB CHARLES
ORP COMMON STOCK
08513105 3,960 275,544 X
01 273034 0 2510 1,998 38,989 X X 001 84951
9400 4638
5,958 414,533
CHWAB US BROAD
ARKET ETF OTHER
08524102 14 400 X X 001
I.A. N.A. N.A
14 400
CHWEITZER MAUDUIT
NTL INC COMMON
TOCK 808541106 10 150
X 001 10 140 0
10 150
CIENTIFIC GAMES ORPORATION C
OMMON STOCK
0874P109 118 10,125 X X
01 0 0 10125
118 10,125
CIQUEST INC
OMMON STOCK
0908T101 606 39,752 X
01 39752 0 0 23 1,526 X X
01 1330 0 196
629 41,278 THE
COTTS MIRACLE GRO
OMPANY COMMON TOCK 810186106 673
2,422 X 001 11508 0 914
31 2,420 X X 001 11308 0 914
804
4,842 EW SCRIPPS CO
L A COMMON STOCK
11054402 2 233 X 001 233
0 2
33 SCRIPPS NETWORKS
NTERACTIVE I
OMMON STOCK
11065101 797 16,379 X
01 16379 0 0 5 103 X X
01 103 0 0 802 16,482
EACHANGE
BACHANGE

ITERNATIONAL INC
OMMON STOCK
.1699107 30 3,887 X 001
387 0 0 1 187 X X 001 187
0 31
074 SEACOR
OLDINGS INC
OMMON STOCK
1904101 36 371 X 001 0
371 7 69 X X 001 69 0 0
43 440
EABRIDGE GOLD INC
OMMON STOCK
.1916105 6 300 X X 001
00 0 0 300 SEALED AIR CORP
OMMON STOCK
211K100 407 21,090 X
01 20830 0 260 389 20,151
X 001 17140 720 2291
796
,241 SEARS HLDGS
ORP COMMON STOCK
2350106 92 1,393 X 001
993 0 0 61 927 X X 001
9 0 178
153 2,320
EATTLE GENETICS INC
EATTLE GENETICS INC VA COMMON STOCK
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30 466 MATERIALS
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30 466 MATERIALS ELECT SECTOR S P D
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30 466 MATERIALS ELECT SECTOR S P D THER 81369Y100 6,440
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30 466 MATERIALS ELECT SECTOR S P D THER 81369Y100 6,440 74,172 X 001 N.A. N.A. A. 4,468 120,858 X X
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK 2578102 14 670 X 001 0 670 16 796 X X 001 796 0 30 466 MATERIALS ELECT SECTOR S P D THER 81369Y100 6,440 74,172 X 001 N.A. N.A. A. 4,468 120,858 X X 01 N.A. N.A. N.A. 10,908 05,030 HEALTH CARE ELECT SECTOR S P
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0
EATTLE GENETICS INC VA COMMON STOCK .2578102 14 670 X 001 0 670 16 796 X X 001 796 0

I.A. -----4,132 414,671 ONSUMER DISCRETIONARY SELT S THER 81369Y407 6,270 39,064 X 001 N.A. N.A. I.A. 6,617 146,740 X X 01 N.A. N.A. N.A. ----- 12,887 85,804 ENERGY SELECT ECTOR SPDR FD THER 81369Y506 14,890 07,524 X 001 N.A. N.A. I.A. 6,168 85,969 X X 001 I.A. N.A. N.A. ---------- 21,058 293,493 INANCIAL SELECT ECTOR SPDR F OTHER 1369Y605 7,595 480,876 C 001 N.A. N.A. N.A. 8,271 23,621 X X 001 N.A. N.A. I.A. -----5,866 1,004,497 NDUSTRIAL SELECT ECT S P D R OTHER 1369Y704 6,798 181,700 C 001 N.A. N.A. N.A. 3,171 4,751 X X 001 N.A. N.A. I.A. -----,969 266,451 ECHNOLOGY SELECT ECTOR S P D OTHER 1369Y803 22,510 746,363 C 001 N.A. N.A. N.A. 5,132 501,740 X X 001 I.A. N.A. N.A. ---------- 37,642 1,248,103 TILITIES SELECT ECTOR S P D OTHER 1369Y886 20,853 595,040 X 001 N.A. N.A. N.A. 9,773 78,867 X X 001 N.A. N.A. I.A. -----0,626 873,907 SELECT OMFORT CORP COMMON STOCK 1616X103 158 4,866 X 01 0 0 4866 ---------- 158 4,866 ELECT INCOME REIT COMMON STOCK

.618T100 18 797 X X 001
97 0 0
3 797 SELECTIVE INS
ROUP INC COMMON
TOCK 816300107 309
7,567 X 001 17567 0 0 31
735 X X 001 1735 0 0
340
0,302 SEMTECH CORP
OMMON STOCK
.6850101 1,456 51,152 X
01 33937 0 17215 290
0,192 X X 001 9074 0
.18
746 61,344 SEMPRA
*
NERGY COMMON
FOCK 816851109 3,009
0,177 X 001 49386 62 729
593 43,242 X X 001
5507 7605 130
5,602 93,419
ENIOR HOUSING PROP
RUST COMMON STOCK
721M109 231 10,469 X
01 10369 0 100 21 945 X
001 945 0 0
252 11,414
ENSIENT
ECHNOLOGIES CORP
OMMON STOCK
725T100 51 1,351 X 001
351 0 0 281 7,394 X X 001
500 0 3894
332 8,745
ERVICE CORP INTL
OMMON STOCK
7565104 11 996 X 001
06 0 0 4 350 X X 001 0
50 0 15
346 SERVICESOURCE
ITERNATIONAL IN
OMMON STOCK
763U100 31 2,000 X 001
000 0 0
2,000 SHAW GROUP
IC COMMON STOCK
20280105 113 3,550 X 001
550 0 0 54 1,718 X X 001
18 0 0
57 5,268 SHAW
•

COMMUNICATIONS INC

L B COMMON STOCK 2028K200 15 690 X 001 90 0 0 0 1 X X 001 1 0 0 ----- 15 691 HERWIN WILLIAMS CO COMMON STOCK 24348106 3,920 36,080 X 01 36060 0 20 2,541 3,379 X X 001 22374 700 05 -----,461 59,459 SHIRE PLC A R COMMON STOCK 2481R106 1,247 13,168 X 01 12963 0 205 6,517 8,778 X X 001 56684 7836 258 -----,764 81,946 SHOE CARNIVAL INC COMMON STOCK 24889109 117 3,653 X 001 653 0 0 9 277 X X 001 277 0 ----- 126 ,930 SHUFFLE MASTER NC COMMON STOCK 25549108 101 5,743 X X 01 0 5743 0 ---------- 101 5,743 **HUTTERFLY INC** COMMON STOCK 2568P304 20 623 X X 001 623 0 -----0 623 SIEMENS AG A D COMMON STOCK 26197501 1,626 16,120 X 01 15920 0 200 347 3,447 X X 001 3172 275 0 ----- 1,973 9,567 SIFCO INDS INC COMMON STOCK 26546103 264 14,132 X 01 13956 0 176 7 373 X X 01 373 0 0 ---------- 271 14,505 IGMA ALDRICH CORP COMMON STOCK 26552101 6,338 86,754 X 01 85893 0 861 5,248 1,840 X X 001 64382 4400 058 -----1,586 158,594 SIGMA

DESIGNS INC COMMON

TOCK 826565103 13 ,440 X 001 2440 0 0 ----- 13 2,440 **IGNATURE BK** COMMON STOCK 2669G104 1,318 20,913 X 01 20789 0 124 417 6,606 X X 001 2424 1713 2469 ----- 1,735 7,519 SILICON ABORATORIES INC COMMON STOCK 26919102 23 542 X X 001 542 0 -----3 542 SILGAN HLDGS NC COMMON STOCK 27048109 264 5,967 X 001 967 0 0 210 4,760 X X 001 70 0 4290 ---------- 474 10,727 ILICON IMAGE INC COMMON STOCK 2705T102 78 13,185 X X 01 0 0 13185 ---------- 78 13,185 ILICONWARE RECISION IND CO A COMMON STOCK 27084864 185 30,657 X 01 30657 0 0 14 2,396 X X 01 2049 0 347 ---------- 199 33,053 ILVER STD RES INC COMMON STOCK 2823L106 13 832 X 001 32 0 0 18 1,210 X X 001 210 0 0 -----1 2,042 SILVER VHEATON CORP COMMON STOCK 28336107 95 2,874 X 001 874 0 0 133 4,020 X X 001 720 2300 0 ---------- 228 6,894 SIMON ROPERTY GROUP INC COMMON STOCK 28806109 10,295 70,667 X 01 67920 0 2747 6,873 7,179 X X 001 45680 426 073 -----

7,168 117,846 SIMPSON

FG CO INC COMMON
ΓOCK 829073105 53
650 X X 001 1650 0 0
53 1,650
NOPEC SHANGHAI
PONS A D R COMMON
ГОСК 82935M109 13 360
001 360 0 0
13 360 SIRONA
ENTAL SYSTEMS INC
OMMON STOCK
2966C103 248 4,820 X
01 2872 0 1948 496 9,628
X 001 2217 5313 2098
744
1,448 SIRIUS XM RADIO
IC COMMON STOCK
2967N108 197 85,082 X
01 84582 0 500 58 25,118
X 001 22118 1000 2000
255
10,200 SKECHERS U S A
IC COMMON STOCK
30566105 3 261 X 001 261
0 3
51 SKULLCANDY INC
OMMON STOCK
3083J104 73 4,601 X 001
601 0 0 17 1,081 X X 001
30 0 601
90 5,682 SKY
EST INC COMMON
ГОСК 830879102 9 800 X
01 800 0 0
9 800
XYWORKS SOLUTIONS
NC COMMON STOCK
8088M102 650 23,513 X
01 21143 0 2370 129 4,645
X 001 4260 385 0
779
3,158 SMART BALANCE
IC COMMON STOCK
3169Y108 170 25,780 X
01 5540 0 20240 160
4,245 X X 001 24245 0 0
330
0,025 SMITH & WESSON
OLDING CORP

COMMON STOCK

31756101 167 21,530 X X

01 150 0 21380 ---------- 167 21,530 MITH & NEPHEW P L C D R COMMON STOCK 3175M205 26 509 X 001 09 0 0 -----6 509 SMITH A O CORP COMMON STOCK 31865209 1,125 25,024 X 01 25024 0 0 306 6,814 X 3 001 156 5048 1610 ----- 1,431 1,838 SMITH MICRO OFTWARE INC COMMON STOCK 32154108 41 17,743 X 001 0 17743 49 21,241 X X 01 21241 0 0 ---------- 90 38,984 MITHFIELD FOODS INC COMMON STOCK 32248108 26 1,210 X 001 046 0 164 ---------- 26 1,210 JM MUCKER CO THE COMMON STOCK 32696405 3,385 41,602 X 01 38458 0 3144 1,673 0,557 X X 001 15680 1293 584 -----,058 62,159 SNAP ON NC COMMON STOCK 33034101 1,315 21,569 X 01 21454 0 115 1,787 9,306 X X 001 24863 0 443 -----,102 50,875 NYDERS-LANCE INC COMMON STOCK 33551104 1 40 X 001 40 0 ----- 1 40 OCIEDAD QUIMICA IINERA A D R COMMON STOCK 33635105 14 235 X 001 35 0 0 46 786 X X 001 786 0 ----- 60 ,021 SOHU COM INC COMMON STOCK 3408W103 161 2,920 X X 01 0 0 2920 -----

161 2,920 SOLAR
APITAL LTD COMMON
TOCK 83413U100 2 100
001 100 0 0 31 1,425 X X
01 1425 0 0
33 1,525
DLARWINDS INC
OMMON STOCK
3416B109 295 7,654 X
01 7654 0 0 284 7,334 X X
01 1768 0 5566
579 14,988
DLERA HOLDINGS INC
OMMON STOCK
3421A104 18 400 X 001
00 0 0
3 400 SOLUTIA INC WT
OTHER 834376147 0
04 X X 001 N.A. N.A.
.A 0
94 SOLUTIA INC
OMMON STOCK
34376501 131 4,671 X 001
571 0 0 1 53 X X 001 13
0 0 132
724 SONIC
724 SONIC UTOMOTIVE INC
UTOMOTIVE INC
UTOMOTIVE INC LASS A COMMON
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 35
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 .,864 X 001 31364 0 500
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 ,864 X 001 31364 0 500 15 10,394 X X 001 9470 124 0
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 1,864 X 001 31364 0 500 15 10,394 X X 001 9470 124 0 1403 42,258 SONY CORP
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 .,864 X 001 31364 0 500 15 10,394 X X 001 9470 14 0 403 42,258 SONY CORP D R COMMON STOCK
UTOMOTIVE INC LASS A COMMON TOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 35 76 37,745 SONOCO RODS CO COMMON TOCK 835495102 1,058 864 X 001 31364 0 500 15 10,394 X X 001 9470 14 0 403 42,258 SONY CORP D R COMMON STOCK 15699307 238 11,480 X
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 7,35 7,6 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 7,864 X 001 31364 0 500 7,5 10,394 X X 001 9470 7,4 0 403 42,258 SONY CORP D R COMMON STOCK 7,5699307 238 11,480 X 7,1 11480 0 0 76 3,666 X X
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 .,864 X 001 31364 0 500 15 10,394 X X 001 9470 14 0 403 42,258 SONY CORP D R COMMON STOCK 15699307 238 11,480 X 101 11480 0 0 76 3,666 X X 101 3316 0 350
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 .,864 X 001 31364 0 500 15 10,394 X X 001 9470 14 0 403 42,258 SONY CORP D R COMMON STOCK 85699307 238 11,480 X 101 11480 0 0 76 3,666 X X 101 3316 0 350 314 15,146
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 7,35 7,6 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 7,864 X 001 31364 0 500 7,5 10,394 X X 001 9470 7,4 0 403 42,258 SONY CORP D R COMMON STOCK 7,5699307 238 11,480 X 7,1 11480 0 0 76 3,666 X X 7,1 3316 0 350 7,1 314 15,146 DTHEBYS HLDGS INC
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 835 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 8,864 X 001 31364 0 500 85 10,394 X X 001 9470 84 0 403 42,258 SONY CORP D R COMMON STOCK 85699307 238 11,480 X 801 11480 0 0 76 3,666 X X 801 3316 0 350 801 3316 0 350 801 3316 0 THEBYS HLDGS INC 801 LA COMMON STOCK
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 7,35 7,6 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 7,864 X 001 31364 0 500 7,85 10,394 X X 001 9470 7,4 0 7,403 42,258 SONY CORP D R COMMON STOCK 7,5699307 238 11,480 X 7,91 11480 0 0 76 3,666 X X 7,91 3316 0 350 7,91 3316 0 350 7,91 314 15,146 THEBYS HLDGS INC L A COMMON STOCK 7,5898107 96 2,452 X 001
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 0,230 X X 001 3095 0 .35 76 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 .,864 X 001 31364 0 500 15 10,394 X X 001 9470 14 0 403 42,258 SONY CORP D R COMMON STOCK 15699307 238 11,480 X 10 11480 0 0 76 3,666 X X 10 13316 0 350
UTOMOTIVE INC LASS A COMMON FOCK 83545G102 493 7,515 X 001 27515 0 0 183 7,230 X X 001 3095 0 7,35 7,6 37,745 SONOCO RODS CO COMMON FOCK 835495102 1,058 7,864 X 001 31364 0 500 7,85 10,394 X X 001 9470 7,4 0 7,403 42,258 SONY CORP D R COMMON STOCK 7,5699307 238 11,480 X 7,91 11480 0 0 76 3,666 X X 7,91 3316 0 350 7,91 3316 0 350 7,91 314 15,146 THEBYS HLDGS INC L A COMMON STOCK 7,5898107 96 2,452 X 001

ETWORKS INC

NERGY CO COMMON

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TOCK 845467109 549
7,947 X 001 17947 0 0
,841 60,178 X X 001
8978 700 500
2,390 78,125
OVRAN SELF STORAGE
NC COMMON STOCK
4610H108 298 5,990 X
01 5990 0 0 186 3,733 X X
01 3508 225 0
484 9,723 SPAN MERICA MEDICAL SYS
MERICA MEDICAL SYS
NC COMMON STOCK
46396109 356 21,531 X
01 21331 0 200 9 573 X X
01 573 0 0
365 22,104
PECIAL
PPORTUNITIES FD INC
THER 84741T104 26
,598 X 001 N.A. N.A. N.A.
26 1,598
PECTRA ENERGY CORP
OMMON STOCK
47560109 4,150 131,561 X
01 117504 0 14057 2,174
8,905 X X 001 56606 4863
436
,324 200,466
PECTRANETICS CORP
OMMON STOCK
4760C107 161 15,450 X X
01 0 0 15450
161 15,450
PIRIT AEROSYSTEMS
IOLDINGS IN COMMON
TOCK 848574109 227
,284 X 001 6219 0 3065 1
1 X X 001 0 61 0
228 9,345 SPIRIT
IRLINES INC COMMON
TOCK 848577102 171
,525 X 001 8525 0 0 33
,671 X X 001 1671 0 0
204
0,196 SPRINT NEXTEL
ORP COMMON STOCK
52061100 1,672 586,523 X
01 583202 0 3321 656
29,990 X X 001 229690 0
00

,328 816,513 SPROTT
HYSICAL GOLD TRUST
THER 85207H104 89
,190 X X 001 N.A. N.A.
I.A 89
,190 SPROTT PHYSICAL
ILVER TRUST OTHER
5207K107 16 1,150 X X
01 N.A. N.A. N.A.
16 1,150
TAG INDUSTRIAL INC
OMMON STOCK
5254J102 64 4,578 X 001
578 0 0 9 621 X X 001 621
0 73
,199 STAMPS COM INC
OMMON STOCK
52857200 83 2,969 X X
01 0 2969 0
83 2,969
TANCORP FINL GROUP
NC COMMON STOCK
52891100 190 4,641 X 001
641 0 0 84 2,063 X X 001
063 0 0
74 6,704 STANDARD
TR PRODS INC
OMMON STOCK
53666105 64 3,594 X X
01 0 3594 0
64 3,594
TANDARD PARKING
ORP COMMON STOCK
53790103 18 890 X X 001
90 0 0
8 890 STANDEX INTL
ORP COMMON STOCK
54231107 21 513 X X 001
13 0 0
1 513 STANLEY BLACK
ECKER INC COMMON
TOCK 854502101 3,897
0,647 X 001 50647 0 0
,560 33,266 X X 001
8815 3871 580
6,457 83,913
TAPLES INC COMMON
TOCK 855030102 4,130
55,086 X 001 225827 0
9259 4,166 257,359 X X
01 135288 117595 4476

8,296
12,445 STAR GAS
ARTNERS LP COMMON
TOCK 85512C105 17
,072 X 001 4072 0 0
17 4,072 TAR SCIENTIFIC INC
OMMON STOCK
5517P101 2 500 X X 001 00 0 0
500 STARBUCKS CORP
OMMON STOCK
55244109 24,531 438,925
001 405256 0 33669
,328 166,887 X X 001
29548 31088 6251
33,859
05,812 STARRETT L S
O COMMON STOCK
55668109 95 7,261 X 001
*
261 0 0 8 582 X X 001 582
0 103
,843 STARTEK INC
OMMON STOCK
5569C107 26 12,000 X X
01 12000 0 0
26 12,000 STATE
UTO FINL CORP
OMMON STOCK
55707105 7 500 X 001 500
0 32 2,200 X X 001 2200
0 39
,700 STARWOOD
ROPERTY TRUST INC
OMMON STOCK
5571B105 288 13,716 X
01 13716 0 0 28 1,352 X X
01 1352 0 0
316 15,068
TARWOOD HOTELS &
ESORTS COMMON
TOCK 85590A401 584
0,367 X 001 10367 0 0 124
,198 X X 001 2135 63 0
708
2,565 STATE STR CORP
OMMON STOCK
57477103 11,308 248,535
(001 212743 0 35792
,673 146,661 X X 001
,0/3 140,001 A A 001 27188 7446 2027

37188 7446 2027 -----

17,981 395,196
ΓATOIL ASA A D R
OMMON STOCK
5771P102 649 23,949 X
01 10649 1500 11800 348
2,824 X X 001 11274 1550
997
5,773 STEEL
YNAMICS INC
OMMON STOCK
58119100 12 799 X 001
9 0 0
2 799 STEIN MART INC
OMMON STOCK
58375108 0 60 X 001 60 0
0 60
TEPAN CO COMMON
TOCK 858586100 74 847
001 847 0 0 159 1,807 X
001 1807 0 0 155 1,007 12
233 2,654
TERICYCLE INC
OMMON STOCK
58912108 3,502 41,870 X
01 41331 0 539 641 7,671
X 001 5756 338 1577
4,143
0,541 STERIS CORP
OMMON STOCK
59152100 57 1,795 X 001
⁷ 95 0 0 6 193 X X 001 193
0 63
988 STERLING
ANCORP COMMON
ГОСК 859158107 17
816 X X 001 1816 0 0
17 1,816
TEREOTAXIS INC
OMMON STOCK
5916J102 1 1,500 X X 001
500 0 0
1,500 STERLING FINL
ORP SPOKANE
OMMON STOCK
59319303 0 4 X 001 4 0 0
0 4
TERLITE INDS INDIA A
S COMMON STOCK
59737207 9 1,084 X 001
084 0 0 5 571 X X 001 571
0 14

,655 STEWART NTERPRISES INC COMMON STOCK 60370105 121 20,000 X 01 20000 0 0 ---------- 121 20,000 TIFEL FINL CORP COMMON STOCK 60630102 207 5,481 X 001 75 0 4806 175 4,629 X X 01 2755 0 1874 ---------- 382 10,110 TILLWATER MNG CO COMMON STOCK 6074Q102 2 150 X 001 50 0 0 13 1,000 X X 001 000 0 0 -----5 1,150 **TMICROELECTRONICS** I V COMMON STOCK 61012102 70 8,548 X 001 548 0 0 17 2,100 X X 001 0 2100 -----7 10,648 STONE NERGY CORP COMMON STOCK 61642106 375 13,126 X 01 13126 0 0 51 1,752 X X 01 1752 0 0 ---------- 426 14,878 TONEMOR PARTNERS P COMMON STOCK 6183Q100 9 370 X 001 70 0 0 2 75 X X 001 75 0 0 ----- 11 445 TRATASYS INC COMMON STOCK 62685104 337 9,228 X 001 137 0 91 136 3,736 X X 01 3619 0 117 ---------- 473 12,964 TRATEGIC DIAGNOSTICS INC COMMON STOCK 62700101 34 18,680 X 001 8680 0 0 3 1,650 X X 001 650 0 0 -----7 20,330 STRATEGIC IOTELS & RESORTS INC COMMON STOCK 6272T106 2 238 X 001

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38 0 0 81 12,227 X X 001
08 11519 0
83 12,465
TRAYER EDUCATION NC COMMON STOCK
63236105 7 75 X 001 75 0
19 200 X X 001 200 0 0
26 275
TREAMLINE HEALTH
OLUTIONS COMMON
TOCK 86323X106 15
,871 X 001 8871 0 0
15 8,871
TRYKER CORP
OMMON STOCK
63667101 6,194 111,639 X
01 106289 0 5350 2,811
0,672 X X 001 42799 4045
828
,005 162,311 STURM
UGER & CO INC
OMMON STOCK
64159108 1,526 31,081 X 01 30724 0 357 37 759 X
01 30724 0 337 37 739 X
1,563 31,840
UBURBAN PROPANE
ARTNERS LP COMMON
TOCK 864482104 107
,490 X 001 2490 0 0 119
,760 X X 001 2450 310 0
226
,250 SUMITOMO
IITSUI FINL GROUP A D
OMMON STOCK
6562M209 145 21,844 X
01 20947 0 897 8 1,215 X
001 0 0 1215
153 23,059
UMMIT HOTEL
ROPERTIES INC
OMMON STOCK
66082100 22 2,933 X X 01 2933 0 0
01 2933 0 0 22 2,933 SUN
MNTYS INC COMMON
TOCK 866674104 96
,208 X 001 2208 0 0
96 2,208
UN HEALTHCARE
ROUP INC COMMON

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TOCK 86677E100 10
,431 X 001 1431 0 0
UN LIFE FINANCIAL
NC COMMON STOCK
66796105 455 19,167 X 01 19167 0 0
455 19,167 SUN
YDRAULICS CORP
OMMON STOCK
66942105 503 19,227 X 01 12975 0 6252 50 1,896
X 001 596 1300 0
553
1,123 SUNCOR ENERGY NC COMMON STOCK
67224107 1,201 36,730 X
01 33605 0 3125 1,380
2,181 X X 001 34485 1035
661 ,581 78,911 SUNCOKE
NERGY INC COMMON
TOCK 86722A103 104
,336 X 001 972 0 6364 16 ,143 X X 001 1143 0 0
120
,479 SUNOCO
OGISTICS PARTNERS L
COMMON STOCK 6764L108 124 3,270 X
01 3270 0 0 184 4,868 X X
01 4868 0 0
308 8,138 UNOCO INC COMMON
TOCK 86764P109 557
4,611 X 001 2611 0 12000
2 2,157 X X 001 2157 0 0
639 6,768 SUNPOWER CORP
OMMON STOCK
67652406 1 100 X 001 100
0 3 500 X X 001 500 0 0
UNOPTA INC COMMON
TOCK 8676EP108 51
,375 X 001 9375 0 0 7 ,225 X X 001 0 1225 0
58
0,600 SUNSTONE
OTEL INVS INC OMMON STOCK
OMINION BIOCK

67914103 1,152 47,657 X
01 38794 0 8863 390
6,135 X X 001 15321 145
69
,542 63,792 SUPER
IICRO COMPUTER INC
OMMON STOCK
6800U104 134 7,650 X X
01 7650 0 0
134 7,650
UPERIOR ENERGY
VCS INC COMMON
TOCK 868157108 239
,068 X 001 4218 0 4850 87
,301 X X 001 4218 0 4830 87
252
26 12,369 SUPERTEX
NC COMMON STOCK
68532102 36 2,000 X X
01 0 2000 0
36 2,000
UPERVALU INC
OMMON STOCK
68536103 302 52,968 X
01 50868 0 2100 166
9,105 X X 001 26585 0
520
68 82,073 SUPPORT
OM INC COMMON
TOCK 86858W101 83
6,260 X X 001 0 0 26260
83
6,260 SURMODICS INC
OMMON STOCK
68873100 1,528 99,425 X
01 98925 0 500 69 4,500 X
001 2500 2000 0
1,597
03,925 SUSQUEHANNA
ANCSHARES INC PA
OMMON STOCK
69099101 11 1,100 X 001
· · · · · · · · · · · · · · · · · · ·
100 0 0
1 1,100 SWIFT ENERGY
O COMMON STOCK
70738101 3 92 X 001 92 0

67892101 6 645 X 001 645 0 8 785 X X 001 785 0 0 ------- 14 1,430 UNTRUST BKS INC COMMON STOCK

10 340 X X 001 340 0 0 13 432
VISS HELVETIA FD
C OTHER 870875101 2
3 X 001 N.A. N.A. N.A.
2 153 CAMORE NETWORKS
IC COMMON STOCK
1206405 24 1,333 X 001
33 0 0
1,333 SYKES
NTERPRISES INC
OMMON STOCK
1237103 108 6,856 X 001
56 0 0 4 223 X X 001 223
) 112
079 SYMANTEC CORP
OMMON STOCK
1503108 1,080 57,738 X
1 49821 0 7917 1,054
6,383 X X 001 27927 0
456
134 114,121 SYNALLOY
ORP COMMON STOCK
1565107 256 19,455 X
1 19119 0 336 48 3,632 X
001 3632 0 0
304 23,087 NCHRONOSS
ECHNOLOGIES INC
OMMON STOCK
157B103 19 580 X 001
0 0 0
580 SYNAPTICS INC
OMMON STOCK
157D109 281 7,700 X
1 300 0 7400
281 7,700
NOPSYS INC
OMMON STOCK
1607107 336 10,968 X
1 7802 0 3166 658 21,475
X 001 910 20565 0
994
,443 SYNGENTA A G A
R COMMON STOCK
160A100 397 5,774 X
1 5732 0 42 118 1,719 X
001 1689 0 30
515 7,493

YNERGETICS USA INC

OMMON STOCK
7160G107 74 11,350 X X
01 10000 1350 0
74 11,350
YNOVUS FINL CORP
OMMON STOCK
7161C105 66 32,142 X
01 25242 0 6900 2 800 X
001 600 0 200
68 32,942
YNTEL INC COMMON
TOCK 87162H103 13 240
(001 240 0 0
13 240 SYNNEX
ORP COMMON STOCK
7162W100 427 11,187 X
01 11087 0 100 166 4,347 X 001 4266 81 0
593 5 534 SVNTDOLEUM
5,534 SYNTROLEUM ORPORATION
OMMON STOCK
71630109 2 2,000 X 001
000 0 0
2,000 SYPRIS
OLUTIONS INC
OMMON STOCK
71655106 45 11,187 X 001
1187 0 0 9 2,218 X X 001
218 0 0
4 13,405 SYSCO CORP
OMMON STOCK
71829107 8,999 301,367 X
01 289478 0 11889 9,736
26,071 X X 001 313219
290 9562
18,735 627,438 T F FINL CORP
OMMON STOCK
72275102 869 73,051 X
01 73051 0 0 193 16,223 X
001 12877 346 3000
1,062
9,274 TC PIPELINES LP
OMMON STOCK
7233Q108 13 295 X 001
95 0 0
3 295 TD AMERITRADE
LDG CORP COMMON
TOCK 87236Y108 1,664
4 317 X 001 83462 0 855

4,317 X 001 83462 0 855

59 48,565 X X 001 13715
3850 1000
2,623 132,882
ECO ENERGY INC
OMMON STOCK
72375100 1,096 62,475 X
01 61675 0 800 859 48,971
X 001 45371 1400 2200
1,955
11,446 TICC CAPITAL
ORPORATION
OMMON STOCK
7244T109 37 3,843 X X
01 3843 0 0
37 3,843 TJX
OMPANIES INC
OMMON STOCK
72540109 11,421 287,610
001 240403 0 47207
,885 72,662 X X 001
3749 5813 3100
14,306 360,272
RW AUTOMOTIVE
LDGS CORP COMMON
TOCK 87264S106 157
,383 X 001 3338 0 45 274
,895 X X 001 1542 500
853
31 9,278 TTM
ECHNOLOGIES INC
OMMON STOCK
7305R109 196 17,000 X
01 0 0 17000 89 7,714 X X
01 0 7714 0
285 24,714 TW ELECOM INC COMMON
TOCK 87311L104 125
,632 X 001 126 0 5506 28
,263 X X 001 1263 0 0
153
,895 TAIWAN
EMICONDUCTOR A D R
OMMON STOCK
74039100 3,361 219,970 X
01 212452 0 7518 495
2,401 X X 001 30907 1370
24
,856 252,371 TAL INTL
ROUP INC COMMON
TOCK 874083108 341
,279 X 001 9279 0 0 43

174 X X 001 1174 0 0
0,453 TALBOTS INC
OMMON STOCK
74161102 1 400 X 001 400
0 1
00 TALISMAN ENERGY
IC COMMON STOCK
7425E103 592 46,955 X
01 46955 0 0 112 8,895 X
001 4900 0 3995
704
5,850 TAM SA A D R
OMMON STOCK
7484D103 25 1,000 X 001
0 1000
5 1,000 TANGER
ACTORY OUTLET CTRS
IC COMMON STOCK
75465106 390 13,103 X
01 13103 0 0 99 3,314 X X
01 3191 0 123
489 16,417
ANGOE INC CT
OMMON STOCK
7582Y108 18 950 X X 001
950 0
3 950 TANZANIAN
OYALTY
XPLORATION
OMMON STOCK
7600U104 21 4,000 X 001
000 0 0
4,000 TARGA
ESOUCRCES LP
OMMON STOCK
611X105 61 1,475 X 001
,
1.475 TARGET
1,475 TARGET
ORPORATION
OMMON STOCK
612E106 84,246
445,786 X 001 1399534
00 45952 71,896 1,233,834
X 001 1149101 31425
3308
66,142 2,679,620
ASEKO MINES LTD
OMMON STOCK
76511106 2 529 X 001 529

29 TASER INTL INC COMMON STOCK 7651B104 30 7,000 X 001 000 0 0 -----0 7,000 TASMAN METALS LTD COMMON TOCK 87652B103 12 ,000 X X 001 5000 0 0 ----- 12 5,000 ATA MOTORS LTD A D COMMON STOCK 76568502 24 875 X 001 00 0 75 26 970 X X 001 70 0 0 -----0 1,845 TAUBMAN ENTERS INC COMMON TOCK 876664103 125 ,712 X 001 0 0 1712 66 99 X X 001 899 0 0 ----- 191 ,611 TEAM HEALTH IOLDINGS INC COMMON STOCK 7817A107 130 6,323 X X 01 0 6323 0 ---------- 130 6,323 EARLAB CORP COMMON STOCK 78193101 80 23,635 X X 01 0 0 23635 ---------- 80 23,635 TECH OATA CORP COMMON TOCK 878237106 86 ,592 X 001 635 0 957 38 96 X X 001 696 0 0 ,288 TECHNE CORP COMMON STOCK 78377100 764 10,904 X 01 10858 0 46 100 1,420 X 3 001 1340 0 80 ---------- 864 12,324 TECK ESOURCES LIMITED COMMON STOCK 78742204 19 522 X 001 22 0 0 59 1,643 X X 001 643 0 0 -----8 2,165 TELE NORTE ESTE PART SA A D R COMMON STOCK

79246106 5 430 X 001 430

0 5
30 TELECOM NEW
EALAND SP A D R
OMMON STOCK
79278208 1 100 X X 001
00 0 0
100 TELECOM ITALIA
P A COMMON STOCK
7927Y102 112 9,470 X
01 9470 0 0 21 1,737 X X
01 0 0 1737
133 11,207
ELECOM ITALIA S P A
D R COMMON STOCK
7927Y201 4 440 X X 001
440 0
440 TELE
OMMUNICATIONS
YSTEMS IN COMMON
ГОСК 87929J103 13
559 X 001 4559 0 0
13 4,559
ELEDYNE
ECHNOLOGIES INC
OMMON STOCK
79360105 200 3,176 X 001
76 0 0 257 4,080 X X 001
080 0 0
57 7,256 TELEFLEX INC
OMMON STOCK
79369106 774 12,657 X
01 11328 0 1329 65 1,058
X 001 558 500 0
839
3,715 TELEF BRASIL
DR COMMON STOCK
7936R106 113 3,687 X
01 3687 0 0 20 641 X X
01 316 0 325
133 4,328
ELEFONICA SA SPON A
R COMMON STOCK
79382208 734 44,740 X
01 44740 0 0 380 23,142 X
001 20695 93 2354
1,114
7,882 TELEPHONE AND
ATA SYSTEMS INC
OMMON STOCK
79433829 603 26,028 X
01 24755 0 1273 34 1,471

X X 001 319 1152 0
7,499 TELLABS INC
COMMON STOCK
79664100 80 19,867 X 001
367 5000 13500 22 5,453
X X 001 2953 2500 0
102
5,320 T E L U S
CORPORATION COMMON STOCK
7971M202 5 96 X 001 96
0 5 96
ELETECH HOLDINGS
NC COMMON STOCK
79939106 47 2,939 X 001
939 0 0 6 389 X X 001 389
0 53
,328 TEMPLETON
RAGON FUND INC
OTHER 88018T101 150
,300 X 001 N.A. N.A. N.A
9 668 X X 001 N.A. N.A.
I.A 169
,968 TEMPLETON
MERGING MARKETS
UN OTHER 880191101 2 3,179 X 001 N.A. N.A.
J.A. 3 148 X X 001 N.A.
I.A. N.A
65 3,327
EMPLETON EMERGING
1KT INCOME OTHER
80192109 57 3,604 X 001
I.A. N.A. N.A. 129 8,213 X
C 001 N.A. N.A. N.A.
186
1,817 TEMPLETON
SLOBAL INCOME FD
NC OTHER 880198106 5
00 X 001 N.A. N.A. N.A.
53 46,915 X X 001 N.A.
I.A. N.A 458 47,415
EMPUR PEDIC INTL
NC COMMON STOCK
8023U101 727 8,609 X
01 7691 0 918 546 6,465 X
3 001 1088 44 5333
1,273
5,074 TENARIS SA ADR

COMMON STOCK 8031M109 48 1,264 X 001 264 0 0 39 1,027 X X 001 170 857 ---------- 87 2,291 TENET IEALTHCARE CORP OMMON STOCK 8033G100 11 1,990 X 001 990 0 0 46 8,634 X X 001 534 0 6100 ---------- 57 10,624 ENNANT CO COMMON TOCK 880345103 79 ,796 X 001 1796 0 0 4,553 330,750 X X 001 30600 200150 0 ---------- 14,632 332,546 ENNECO UTOMOTIVE INC COMMON STOCK 80349105 441 11,858 X 01 9564 0 2294 219 5,899 X X 001 2710 71 3118 7,757 TERADATA CORP EL COMMON STOCK 8076W103 11,142 163,484 3 001 150352 0 13132 ,028 44,428 X X 001 7499 2938 3991 ---------- 14,170 207,912 **ERADYNE INC** OMMON STOCK 80770102 660 39,096 X 01 27500 0 11596 17 997 X X 001 0 0 997 ---------- 677 40,093 EREX CORP NEW COMMON STOCK 80779103 174 7,702 X 001 702 0 0 14 634 X X 001 34 0 0 -----88 8,336 TERRA ITROGEN CO LP COMMON STOCK 81005201 103 410 X 001 10 0 0 -----03 410 TERRENO EALTY CORP COMMON STOCK 8146M101 40 2,795 X 001

0 2795 83 5,835 X X 001
835 0 0
23 8,630 TESCO CORP
OMMON STOCK
8157K101 159 11,181 X X
01 0 11181 0
159 11,181
ESORO CORPORATION
OMMON STOCK
81609101 23 870 X 001
70 0 0 28 1,060 X X 001
60 0 600
51 1,930 TELSA
MOTORS INC COMMON
TOCK 88160R101 4 100
C 001 100 0 0 4 100 X X
01 100 0 0
8 200 TEVA
HARMACEUTICAL
NDS LTD A COMMON
TOCK 881624209 14,733
26,973 X 001 320811 0
162 8,903 197,590 X X
01 183043 9160 5387
23,636
24,563 TETRA
ECHNOLOGIES INC
EL COMMON STOCK
8162F105 0 17 X 001 17 0
1 150 X X 001 150 0 0
1 167
ETRA TECH INC
COMMON STOCK
8162G103 118 4,464 X
01 1000 0 3464 2 69 X X
01 69 0 0
120 4,533 ESSERA TECH INC
OMMON STOCK
8164L100 276 16,015 X X
01 0 0 16015
276 16,015
2/0 10,013
EXAS CAPITAL
ANCSHARES INC
OMMON STOCK
8224Q107 12 334 X X 001
0 334
2 334 TEXAS INDS INC
OMMON STOCK
82491103 38 1,080 X 001
080 0 0 569 16,248 X X

01 16248 0 0 ---------- 607 17,328 EXAS INSTRUMENTS NC COMMON STOCK 82508104 28,795 856,739 3 001 818438 0 38301 7,811 529,931 X X 001 19154 5216 5561 ---------- 46,606 1,386,670 EXAS PAC LD TR COMMON STOCK 82610108 260 5,520 X 001 520 0 0 1,984 42,095 X X 01 42095 0 0 ---------- 2,244 47,615 **EXAS ROADHOUSE** NC COMMON STOCK 82681109 568 34,113 X 01 21881 0 12232 208 2,507 X X 001 12507 0 0 ----- 776 6,620 THAI CAP FD INC OTHER 882905201 1 70 X 01 N.A. N.A. N.A. ----- 1 70 EXTRON INC COMMON TOCK 883203101 751 6,993 X 001 26993 0 0 954 4,297 X X 001 30767 0 530 -----,705 61,290 HERAVANCE INC COMMON STOCK 8338T104 22 1,117 X 001 0 1117 26 1,339 X X 001 339 0 0 -----8 2,456 THERMO ISHER SCIENTIFIC INC COMMON STOCK 83556102 12,398 219,895 3 001 214677 0 5218 5,506 7,660 X X 001 93252 2267 141 -----7,904 317,555 THERMON ROUP HOLDINGS INC COMMON STOCK 8362T103 144 7,033 X X 01 0 7033 0 ---------- 144 7,033 HOMAS & BETTS CORP COMMON STOCK

84315102 296 4,110 X 001 110 0 0 112 1,559 X X 001 059 500 0 ---------- 408 5,669 HOMPSON CREEK **METALS CO INC** COMMON STOCK 84768102 138 20,430 X 01 20430 0 0 37 5,510 X X 01 5510 0 0 ---------- 175 25,940 HOMSON REUTERS ORP COMMON STOCK 84903105 296 10,232 X 01 10093 0 139 37 1,295 X X 001 1295 0 0 ---------- 333 11,527 THOR NDUSTRIES INC COMMON STOCK 85160101 54 1,700 X X 01 400 1300 0 --------- 54 1,700 HORATEC CORP COMMON STOCK 85175307 230 6,842 X 001 0 6836 121 3,589 X X 001 933 656 0 ---------- 351 10,431 3D YS CORP DEL COMMON STOCK 8554D205 12 500 X 001 00 0 200 129 5,500 X X 01 4000 1500 0 ---------- 141 6,000 3M CO COMMON STOCK 8579Y101 263,331 ,951,804 X 001 2850657 00 100847 464,684 ,208,877 X X 001 5076663 4883 87331 ---------- 728,015 8,160,681 TBCO SOFTWARE INC COMMON STOCK 8632Q103 343 11,249 X 01 11224 0 25 240 7,863 X 001 427 850 6586 ----- 583 9,112 TIDEWATER INC COMMON STOCK 86423102 29 544 X 001

44 0 0 64 1,190 X X 001

2 1138 0
93 1,734
TFFANY & CO
COMMON STOCK
86547108 807 11,669 X
01 11619 0 50 965 13,957
X X 001 13657 200 100
1,772
5,626 TIM HORTONS
NC COMMON STOCK 8706M103 197 3,679 X
01 3679 0 0 13 250 X X
01 0 0 250
210 3,929 TIM ARTICIPACOES SA
ARTICIPACUES SA ADR COMMON STOCK
8706P205 3 105 X 001 105
0 6 193 X X 001 0 0 193
9 298
IME WARNER INC
COMMON STOCK
87317303 2,600 68,872 X
01 61599 0 7273 1,656
3,877 X X 001 24246
6331 3300
4,256 112,749
TME WARNER CABLE
NC COMMON STOCK
8732J207 3,123 38,320 X
01 35082 0 3238 939
1,517 X X 001 11284 233
4,062
9,837 TIMKEN CO
OMMON STOCK
87389104 242 4,778 X 001
778 0 0 58 1,146 X X 001
86 60 300
300 5,924 TITAN
NTL INC ILL COMMON
TOCK 88830M102 239
0,089 X 001 10089 0 0 36
,495 X X 001 1438 57 0
275
1,584 TITAN MACHY
NC COMMON STOCK
8830R101 425 15,087 X
01 15087 0 0 49 1,730 X X
01 1600 130 0
474 16,817
TITANIUM METALS
CORPORATION

OMMON STOCK
88339207 31 2,287 X 001
287 0 0 27 2,000 X X 001
000 0 0
8 4,287 TI VO INC
OMMON STOCK
88706108 38 3,144 X 001
144 0 0 103 8,605 X X 001
0 8605
41 11,749 TOLL BROS
NC COMMON STOCK
89478103 24 1,003 X 001
003 0 0 267 11,125 X X
01 60 0 11065
291 12,128
OMPKINS FINANCIAL
ORPORATION
OMMON STOCK
90110109 29 731 X X 001
31 0 0
9 731 TOOTSIE ROLL
NDS INC COMMON
TOCK 890516107 503
1,932 X 001 15258 0 6674
143 X X 001 143 0 0
506
2,075 TORCHMARK
ORP COMMON STOCK
91027104 653 13,092 X
01 13092 0 0 835 16,749 X
001 15383 0 1366
1,488
9,841 TORO CO
OMMON STOCK
91092108 1,456 20,467 X
01 16517 0 3950 580 8,150
X 001 8150 0 0
2,036 28,617
ORONTO DOMINION
K ONT COMMON
TOCK 891160509 303
,569 X 001 3494 0 75 491
,783 X X 001 1940 0 3843
794
,352 TORTOISE
NERGY
NFRASTRUCTURE
THER 89147L100 273
,612 X 001 N.A. N.A. N.A.
31 8,030 X X 001 N.A. N.A.
J.A. N.A
1.A. 11.A

----- 604 14,642 ORTOISE CAPITAL ESOURCES C COMMON TOCK 89147N304 46 ,332 X X 001 5332 0 0 ----- 46 5,332 ORTOISE NORTH MERN ENERGY CO THER 89147T103 72 ,800 X 001 N.A. N.A. N.A. 8 1,488 X X 001 N.A. I.A. N.A. ---------- 110 4,288 ORTOISE ENERGY CAPITAL CORP OTHER 9147U100 15 531 X 001 I.A. N.A. N.A. ---------- 15 531 ORTOISE MLP FUND NC OTHER 89148B101 33 13,005 X 001 N.A. I.A. N.A. 1,039 40,540 X C 001 N.A. N.A. N.A. ----- 1,372 3,545 TOTAL S A A D R COMMON STOCK 9151E109 5,526 108,106 (001 105640 0 2466 2,865 6,052 X X 001 50119 3629 304 -----,391 164,158 TOWERS VATSON CO CL A COMMON STOCK 91894107 1,115 16,874 X 01 16790 0 84 478 7,238 X 001 23 4742 2473 ----- 1,593 4,112 TOTAL SYSTEM ERVICES INC COMMON TOCK 891906109 580 5,143 X 001 25029 0 114 81 12,178 X X 001 9208 0 970 -----61 37,321 TOYOTA MTR CORP A D R COMMON TOCK 892331307 519 .982 X 001 5942 0 40 623 ,181 X X 001 5651 1350 80 -----,142 13,163 TRACTOR

UPPLY CO COMMON

ГОСК 892356106 114
258 X 001 1258 0 0 538
939 X X 001 562 1880
97
52 7,197 TRANSALTA
ORP COMMON STOCK
346D107 4 224 X 001
4 0 0
224 TRANSCANADA
ORP COMMON STOCK
353D107 245 5,695 X
01 5695 0 0 202 4,706 X X
1 2906 600 1200
447
0,401 TRANSDIGM
ROUP INC COMMON
FOCK 893641100 482
165 X 001 0 0 4165
482
165 TRANSGLOBE
NERGY CORP
OMMON STOCK
3662106 3 275 X 001 275
0 3
5 TRAVELCENTERS
F AMERICA LLC
OMMON STOCK
94174101 1 100 X 001 0 0
00 1 00 TRAVELERS COS
IC COMMON STOCK
417E109 38,517 650,623
001 615169 0 35454
,695 535,394 X X 001
9121 16346 9927
70,212
186,017 TREDEGAR
ORP COMMON STOCK
04650100 6 319 X 001 319
0 4 200 X X 001 0 200 0
10 519
REEHOUSE FOODS INC
OMMON STOCK
469A104 556 9,351 X
01 9351 0 0 16 277 X X
01 277 0 0
572 9,628 TRI
ONTINENTAL CORP
ΓHER 895436103 63
969 X 001 N.A. N.A. N.A.
63 3,969
05 5,707

00 0 0
100 TRICO
ANCSHARES COMMON
TOCK 896095106 53
,013 X 001 3013 0 0 38
,210 X X 001 2210 0 0
91 5,223
RIMBLE NAV LTD
OMMON STOCK
96239100 678 12,457 X
01 12407 0 50 149 2,741 X
001 2713 28 0
827 15,198
RINITY INDS INC
OMMON STOCK
96522109 88 2,676 X 001
676 0 0 219 6,638 X X 001
638 0 0
07 9,314 TRIQUINT
EMICONDUCTOR INC
OMMON STOCK
9674K103 70 10,144 X
01 10144 0 0 10 1,457 X X
01 1182 275 0
80 11,601
RIUMPH GROUP INC
OMMON STOCK
96818101 1,104 17,611 X
01 17611 0 0 238 3,788 X
(001 2640 53 1095
1,342
1,399 TRIPADVISOR
NC COMMON STOCK
96945201 175 4,900 X 001
900 0 0 116 3,252 X X 001
96 0 2856
291 8,152 TRUE
ELIGION APPAREL INC
OMMON STOCK
9784N104 121 4,400 X X
01 4400 0 0
121 4,400
RUEBLUE INC
OMMON STOCK
9785X101 170 9,494 X
01 0 0 9494 96 5,343 X X
01 5343 0 0
266 14,837

RI VALLEY CORP COMMON STOCK 95735108 0 100 X X 001 00 0 0 ----- UPPERWARE BRANDS ORP COMMON STOCK 99896104 1,611 25,366 X 01 17328 0 8038 811 2,771 X X 001 6709 157 905 -----,422 38,137 TURKCELL LETISIM HIZMET A D R COMMON STOCK 00111204 190 15,074 X 01 14930 0 144 46 3,687 X 3 001 3687 0 0 ---------- 236 18,761 URKISH INVESTMENT UND OTHER 900145103 4 1,000 X 001 N.A. N.A. I.A. ----- 14 ,000 TUTOR PERINI ORP COMMON STOCK 01109108 15 955 X 001 55 0 0 -----5 955 TWIN DISC INC COMMON STOCK 01476101 21 800 X 001 00 0 0 110 4,200 X X 001 0 4200 -----31 5,000 TWO HARBORS NVESTMENT CORP COMMON STOCK 0187B101 750 73,948 X 01 73948 0 0 62 6,090 X X 01 5761 329 0 ---------- 812 80,038 II-VI NC COMMON STOCK 02104108 117 4,933 X X 01 2400 2533 0 ---------- 117 4,933 TYSON OODS INC CL A COMMON STOCK 02494103 472 24,633 X 01 23061 0 1572 166 8,682 X 001 7351 0 1331 ----- 638 3,315 E TRACS UBS ONG PLAT ETN OTHER 02641786 3 135 X 001 I.A. N.A. N.A. ---------- 3 135 UDR INC COMMON STOCK 02653104 37 1,378 X 001 378 0 0 125 4,682 X X 001

549 0 33
162 6,060 U G I
ORP COMMON STOCK
2681105 163 5,997 X 001
600 0 1697 105 3,835 X X
01 0 3835 0
268 9,832 U I L
OLDINGS
ORPORATION
OMMON STOCK
02748102 22 624 X 001
24 0 0 20 588 X X 001 468
20 0 42
212 UMB FINL CORP
OMMON STOCK
)2788108 641 14,322 X
01 14322 0 0 682 15,246 X
001 14031 1215 0
1,323
,568 USA TRUCK INC
OMMON STOCK
)2925106 489 63,104 X
01 0 0 63104
489 63,104 U S
LOBAL INVESTORS
IC CL A COMMON
TOCK 902952100 64
853 X 001 8853 0 0
64 8,853
S BANCORP COMMON
TOCK 902973304 353,483
,157,928 X 001 2175047
8982881 328,036
0,354,659 X X 001 401930
064191 7988538
681,519
,512,587 URS
ORPORATION
OMMON STOCK
3236107 549 12,922 X
01 12759 0 163 49 1,155 X
001 1155 0 0
598 14,077
<u>_</u>
SANA HEALTH
CIENCES INC COMMON
CIENCES INC COMMON FOCK 90328M107 3 92 X
CIENCES INC COMMON FOCK 90328M107 3 92 X 01 92 0 0
CIENCES INC COMMON FOCK 90328M107 3 92 X 01 92 0 0
CIENCES INC COMMON FOCK 90328M107 3 92 X 01 92 0 0

229 0 0 21 1,220 X X 001

220 0 0 -----28 7,449 U S PHYSICAL HERAPY INC COMMON TOCK 90337L108 199 .636 X 001 6338 0 2298 79 ,426 X X 001 3426 0 0 ----- 278 2,062 USA MOBILITY NC COMMON STOCK 0341G103 3 200 X 001 00 0 0 -----200 U S AIRWAYS ROUP INC COMMON TOCK 90341W108 10 ,360 X 001 0 0 1360 ----- 10 1,360 BIQUITI NETWORKS NC COMMON STOCK 0347A100 29 922 X 001 22 0 0 -----9 922 ULTA SALON OSMETICS & RAGRAN COMMON TOCK 90384S303 1,389 4,951 X 001 9292 0 5659 93 3,154 X X 001 1613 19 1022 ---------- 1,682 18,105 ILTIMATE SOFTWARE ROUP INC COMMON TOCK 90385D107 1,381 8,854 X 001 18765 0 89 51 3,429 X X 001 3222 0 07 -----,632 22,283 ULTRA ETROLEUM CORP COMMON STOCK 03914109 158 6,977 X 001 977 0 0 238 10,539 X X 01 10479 60 0 ---------- 396 17,516 LTRAPAR ARTICIPACOES A D R COMMON STOCK 0400P101 15 692 X 001 92 0 0 -----5 692 UMPQUA IOLDINGS CORP COMMON STOCK 04214103 356 26,244 X

01 14069 0 12175 359

6,502 X X 001 16326 1265
911
15 52,746 UNDER
RMOUR INC CL A
OMMON STOCK
04311107 971 10,335 X
01 10295 0 40 414 4,406 X
001 3831 185 390
1,385
4,741 UNILEVER PLC
PSD ADR COMMON
TOCK 904767704 4,067
23,036 X 001 118740 0
296 1,154 34,897 X X 001
7564 5903 1430
5,221 157,933
NILEVER N V A D R
OMMON STOCK
04784709 2,675 78,593 X
01 61640 0 16953 1,491
3,812 X X 001 41207 1930
75
,166 122,405 UNION
RILLING INC COMMON
TOCK 90653P105 2 341 X
01 341 0 0 5 981 X X 001
81 0 0
1,322 UNION PACIFIC
ORP COMMON STOCK
07818108 28,141 261,827
001 258953 36 2838
9,525 274,705 X X 001
60769 6581 7355
57,666 536,532
NISOURCE ENERGY
ORP COMMON STOCK
09205106 19 533 X 001
33 0 0
9 533 UNISOURCE
NERGY CV 4.500% 3
THER 909205AB2 11
0,000 X 001 N.A. N.A.
I.A 11
0,000 UNISYS
ORPORATION
OMMON STOCK
09214306 1 65 X 001 65 0
1 60 X X 001 60 0 0
2 125
NIT CORP COMMON
TOCK 909218109 735

7,183 X 001 16580 0 603 1 965 X X 001 965 0 0
8,148 UNITED ANKSHARES INC W VA
COMMON STOCK 09907107 509 17,632 X
01 17632 0 0 21 714 X X 01 194 520 0
530 18,346 INITED CONTINENTAL
IOLDINGS IN COMMON TOCK 910047109 132
,122 X 001 2427 0 3695 33 ,538 X X 001 848 0 690
,660 UNITED FIRE
FROUP INC COMMON TOCK 910340108 104
,803 X 001 5635 0 168 191 0,676 X X 001 10676 0 0
295
6,479 UNITED SUARDIAN INC
COMMON STOCK 10571108 47 2,559 X X
01 0 2559 0 47 2,559 UNITED
IICROELECTRON SP A OR COMMON STOCK
10873405 2 1,000 X X 001 000 0 0
1,000 UNITED NAT OODS INC COMMON
TOCK 911163103 1,782 8,191 X 001 32361 0 5830
37 7,209 X X 001 7001 0 08
,119 45,400 UNITED ARCEL SERVICE INC
L B COMMON STOCK
11312106 25,212 312,334 3 001 291987 0 20347
,988 123,737 X X 001 11561 8462 3714
35,200 436,071 INITED RENTALS INC
COMMON STOCK 11363109 173 4,031 X 001
0 4031 735 17,143 X X

01 2540 0 14603 -----

----- 908 21,174 US ELLULAR CORP OMMON STOCK 11684108 82 2,000 X 001 000 0 0 33 800 X X 001 0 00 0 -----15 2,800 U S ENERGY ORP WY COMMON TOCK 911805109 1 400 X 01 400 0 0 ---------- 1 400 UNITED TATES NATURAL GAS UND OTHER 912318201 11 X 001 N.A. N.A. N.A. 1 662 X X 001 N.A. N.A. I.A. ----- 11 73 UNITED STS OIL FD P OTHER 91232N108 222 ,653 X 001 N.A. N.A. N.A. ----- 222 ,653 UNITED STS 12 MONTH OIL FD LP OTHER 91288V103 6 125 C 001 N.A. N.A. N.A. ----- 6 125 INITED STATES STEEL ORP COMMON STOCK 12909108 93 3,179 X 001 179 0 0 57 1,931 X X 001 231 400 300 ---------- 150 5,110 INITED STATIONERS NC COMMON STOCK 13004107 372 11,991 X 01 11991 0 0 12 389 X X 01 389 0 0 ---------- 384 12,380 INITED ECHNOLOGIES CORP COMMON STOCK 13017109 96,188 ,159,733 X 001 1114625 00 45008 53,089 640,085 X 001 597613 14524 7948 ------49,277 1,799,818 UNITED HERAPEUTICS CORP COMMON STOCK 1307C102 9 192 X 001 92 0 0 142 3,022 X X 001 2 0 3000 -----

----- 151 3,214 NITED HEALTH ROUP INCORPORAT COMMON STOCK 1324P102 27,131 460,335 3 001 433512 100 26723 1,928 202,383 X X 001 51464 40482 10437 ----- 39,059 62,718 UNITIL CORP COMMON STOCK 13259107 16 600 X 001 00 0 0 -----6 600 UNIVERSAL CORP 'A COMMON STOCK 13456109 109 2,336 X 001 336 0 0 95 2,049 X X 001 0 2049 -----04 4,385 UNIVERSAL **ISPLAY** CORPORATION COMMON STOCK 1347P105 22 600 X X 001 00 0 0 -----2 600 UNIVERSAL FST RODS INC COMMON TOCK 913543104 26 750 X 001 750 0 0 7 206 X X 01 206 0 0 --------- 33 956 NIVERSAL HLTH RLTY NCOME TR COMMON TOCK 91359E105 147 ,700 X 001 3700 0 0 4 90 X X 001 90 0 0 ---------- 151 3,790 INIVERSAL NSURANCE HOLDINGS COMMON STOCK 1359V107 4 1,000 X X 01 1000 0 0 ---------- 4 1,000 NIVERSAL HEALTH VCS INC CL B COMMON STOCK 13903100 240 5,730 X 001 619 0 111 428 10,204 X X 01 10204 0 0 ---------- 668 15,934 NIVERSAL

ECHNICAL INSTITUT

IONO KONI CITO CIK
OMMON STOCK
13915104 3 239 X 001 239
0 34 2,553 X X 001 2553
0 37
,792 UNUM GROUP
OMMON STOCK
1529Y106 3,890 158,904
001 58870 0 100034 225
,188 X X 001 5055 0 4133
4,115
68,092 URBAN
UTFITTERS INC
OMMON STOCK
17047102 7 248 X 001 248
0 6 209 X X 001 209 0 0
13 457
RSTADT BIDDLE CL A
OMMON STOCK
17286205 859 43,502 X
01 0 0 43502 89 4,486 X X
01 4486 0 0
948 47,988 UTAH
IED PRODS INC
OMMON STOCK
17488108 838 26,940 X
· ·
01 26729 0 211 26 839 X
001 839 0 0
864 27,779 VCA
NTECH INC COMMON
TOCK 918194101 14 617
1 001 617 0 0 2 87 X X 001
7 0 0
6 704 V F CORP
OMMON STOCK
18204108 16,187 110,886
(001 109925 0 961 7,224
9,486 X X 001 45342 1950
194
3,411 160,372 VIST
INANCIAL CORP
OMMON STOCK
18255100 55 4,607 X X
*
01 4607 0 0
55 4,607
AALCO ENERGY INC
OMMON STOCK
1851C201 3 330 X 001
30 0 0
330 VAIL RESORTS INC
OMMON STOCK
1879Q109 0 6 X 001 6 0 0

18 2,717 X X 001 0 2717 0 ----- 118 ,723 VALASSIS COMMUNICATIONS INC COMMON STOCK 18866104 17 728 X 001 28 0 0 386 16,800 X X 001 200 10600 0 ---------- 403 17,528 **ALEANT** HARMACEUTICALS NTE COMMON STOCK 1911K102 564 10,500 X 01 3460 0 7040 1,341 4,973 X X 001 24574 0 99 -----.905 35,473 VALE SA SP DR COMMON STOCK 1912E105 1,550 66,443 X 01 64798 0 1645 540 3,177 X X 001 19753 2850 74 -----,090 89,620 VALE SA SP D R COMMON STOCK 1912E204 1,806 79,587 X 01 79587 0 0 232 10,233 X 3 001 10233 0 0 ---------- 2,038 89,820 ALERO ENERGY CORP COMMON STOCK 1913Y100 3,789 147,023 X 001 139446 0 7577 767 9,755 X X 001 22031 5050 674 -----,556 176,778 VALLEY IATL BANCORP COMMON STOCK 19794107 256 19,775 X 01 19775 0 0 15 1,175 X X 01 1175 0 0 ---------- 271 20,950 ALMONT INDS INC COMMON STOCK 20253101 984 8,381 X 001 181 0 200 249 2,125 X X 01 2125 0 0 ---------- 1,233 10,506 'ALSPAR CORP COMMON STOCK 20355104 6,369 131,894 X 01 131735 0 159 4,772

8,819 X X 001 81269 0 7550
1,141 230,713 VALUE INE INC COMMON
TOCK 920437100 32
,609 X 001 2609 0 0 1 71
X X 001 71 0 0
2 33 2,680 VALUE CLICK INC COMMON
TOCK 92046N102 204
0,346 X 001 10346 0 0 8
02 X X 001 402 0 0
212 0,748 VANGUARD
OIVIDEND
APPRECIATION OTHER
21908844 563 9,624 X 001
I.A. N.A. N.A. 646 11,033
X X 001 N.A. N.A. N.A1,209
0,657 VANGUARD
OTAL INTL STOCK ETF
OTHER 921909768 149
,255 X X 001 N.A. N.A. J.A 149
,255 VANGUARD MEGA
CAP 300 GROWTH F
OTHER 921910816 75
,357 X 001 N.A. N.A. N.A 0 900 X X 001 N.A. N.A.
J.A 125
,257 VANGUARD MEGA
CAP 300 VALUE FD
OTHER 921910840 47 ,110 X X 001 N.A. N.A.
J.A 47
,110 VANGUARD MEGA
CAP 300 ETF OTHER
21910873 32 673 X 001 J.A. N.A. N.A
32 673
'ANGUARD S&P SMALI
CAP 600 ETF OTHER
21932828 117 1,695 X 001
J.A. N.A. N.A 117 1,695
ANGUARD S&P MID
CAP 400 ETF OTHER
21932885 113 1,705 X 001
J.A. N.A. N.A 113 1,705
110 1,700

'ANGUARD NTERMEDIATE TERM D OTHER 921937819 99 ,139 X 001 N.A. N.A. N.A. 5 290 X X 001 N.A. N.A. I.A. ----- 124 ,429 VANGUARD HORT TERM BD ETF THER 921937827 244 ,018 X 001 N.A. N.A. N.A. 26 1,560 X X 001 N.A. I.A. N.A. ---------- 370 4,578 'ANGUARD TOTAL OND MARKET OTHER 21937835 35 425 X 001 I.A. N.A. N.A. 230 2,756 X C 001 N.A. N.A. N.A. ----- 265 ,181 VANGUARD MSCI AFE ETF OTHER 21943858 2,565 75,372 X 01 N.A. N.A. N.A. 94 ,750 X X 001 N.A. N.A. I.A. -----,659 78,122 VANGUARD IIGH DVD YIELD ETF OTHER 921946406 320 ,605 X 001 N.A. N.A. N.A. ----- 320 ,605 VANGUARD GLBL X US REAL EST OTHER 22042676 15 311 X 001 I.A. N.A. N.A. 21 451 X X 01 N.A. N.A. N.A. ----- 36 762 'ANGUARD FTSE ALL VO X US SC OTHER 22042718 89 1,000 X X 01 N.A. N.A. N.A. ----- 89 1,000 ANGUARD TOT VORLD STK INDEX OTHER 922042742 24 500 X 001 N.A. N.A. N.A. ----- 24 500 'ANGUARD FTSE ALL VORLD EX U OTHER 22042775 724 16,372 X 01 N.A. N.A. N.A. 1,839 1,586 X X 001 N.A. N.A.

ISCI EMERGING **MARKETS OTHER** 22042858 10,795 248,339 X 001 N.A. N.A. N.A. 1,320 0,379 X X 001 N.A. N.A. I.A. -----2,115 278,718 'ANGUARD MSCI ACIFIC ETF OTHER 22042866 2 40 X 001 N.A. I.A. N.A. 19 350 X X 001 I.A. N.A. N.A. ---------- 21 390 'ANGUARD MSCI UROPE ETF OTHER 22042874 99 2,150 X 001 I.A. N.A. N.A. ---------- 99 2,150 ANGUARD CONSUMER TAPLES ETF OTHER 2204A207 47 550 X 001 I.A. N.A. N.A. ---------- 47 550 ANGUARD ENERGY TF OTHER 92204A306 1 293 X 001 N.A. N.A. I.A. 164 1,560 X X 001 I.A. N.A. N.A. ---------- 195 1,853 'ANGUARD INANCIALS ETF OTHER 2204A405 3 100 X X 001 I.A. N.A. N.A. --------- 3 100 'ANGUARD HEALTH CARE ETF OTHER 2204A504 41 600 X 001 I.A. N.A. N.A. ---------- 41 600 'ANGUARD NDUSTRIALS ETF OTHER 92204A603 38 550 C 001 N.A. N.A. N.A. ----- 38 550 'ANGUARD INFO TECH TF OTHER 92204A702 2 1,235 X 001 N.A. N.A. I.A. 81 1,093 X X 001 I.A. N.A. N.A. -----

I.A. -----,563 57,958 VANGUARD

7ANGUARD MATERIAL PIPERS INDEX OTHER 2204A801 123 1,500 X 01 N.A. N.A. N.A.
,500 VANGUARD UTILITIES ETF OTHER 2204A876 143 1,908 X 01 N.A. N.A. N.A.
,908 VANGUARD ELECOM SERV VIPERS OTHER 92204A884 67 ,026 X 001 N.A. N.A. N.A 3 200 X X 001 N.A. N.A.
,226 VANGUARD NAT ES LLC COMMON TOCK 92205F106 8 300 X 01 300 0 0 61 2,225 X X 01 1850 375 0 69 2,525
VANGUARD S T CORP SOND ETF OTHER 2206C409 202 2,556 X 01 N.A. N.A. N.A. 500 ,326 X X 001 N.A. N.A.
,882 VANGUARD USSELL 1000 GROWTH OTHER 92206C680 53 775 C001 N.A. N.A. N.A.
VANGUARD NTERMEDIATE TERM C OTHER 92206C870 25 300 C 001 N.A. N.A. N.A. 13 53 X X 001 N.A. N.A.
I.A 38 53 VARIAN MED SYS NC COMMON STOCK 2220P105 8,158 118,315 X 01 115768 0 2547 3,345 8,510 X X 001 47196 517
97 1,503 166,825 VECTREN CORPORATION COMMON STOCK 2240G101 1,528 52,576 X

01 19211 0 33365 829

8,534 X X 001 19934 6800
800
,357 81,110 VECTOR
ROUP LTD COMMON
TOCK 92240M108 116
,519 X 001 6519 0 0 168
,489 X X 001 0319 0 0 108
284 6,008 VEECO INSTRS
NC DEL COMMON
TOCK 922417100 204
,139 X 001 7139 0 0 21
60 X X 001 723 37 0
225
,899 VENTAS INC
OMMON STOCK
2276F100 1,226 21,468 X
01 11436 0 10032 803
4,058 X X 001 12955 0
103
,029 35,526 VANGUARD
P 500 ETF OTHER
22908413 179 2,775 X 001
I.A. N.A. N.A
179 2,775
ANGUARD MID CAP
ALUE INDEX OTHER
22908512 6 100 X 001
I.A. N.A. N.A
6 100
ANGUARD MID CAP
ROWTH INDEX OTHER
22908538 1,403 20,355 X
01 N.A. N.A. N.A. 74
,074 X X 001 N.A. N.A.
I.A
,477 21,429 VANGUARD
EIT ETF OTHER
22908553 3,499 54,969 X
01 N.A. N.A. N.A. 1,920
0,164 X X 001 N.A. N.A.
I.A
,419 85,133 VANGUARD
MALL CAP GROWTH
TF OTHER 922908595 48
54 X 001 N.A. N.A. N.A.
48 554
ANGUARD SMALL CAP
ALUE ETF OTHER
22908611 59 836 X 001
I.A. N.A. N.A. 64 907 X X

01 N.A. N.A. N.A.
123
,743 VANGUARD MID
AP ETF OTHER
22908629 1,006 12,332 X
01 N.A. N.A. N.A. 387
,744 X X 001 N.A. N.A.
I.A
,393 17,076 VANGUARD
ARGE CAP VIPERS
UND OTHER 922908637
58 2,450 X 001 N.A. N.A.
I.A. 368 5,705 X X 001
I.A. N.A. N.A
526 8,155
ANGUARD EXTENDED
MARKET VIPER OTHER
22908652 3,347 56,408 X
01 N.A. N.A. N.A. 416
,011 X X 001 N.A. N.A.
I.A
,763 63,419 VANGUARD
ROWTH VIPERS FUND
OTHER 922908736 988
3,927 X 001 N.A. N.A.
J.A. 26 365 X X 001 N.A.
I.A. N.A
1,014 14,292
ANGUARD VALUE ETF
THER 922908744 58
,014 X 001 N.A. N.A. N.A.
2 390 X X 001 N.A. N.A. N.A.
I.A 80
,404 VANGUARD
MALL CAP ETF OTHER
22908751 617 7,842 X 001
I.A. N.A. N.A. 114 1,451 X
(.A. N.A. N.A. 114 1,431 A (001 N.A. N.A. N.A.
731
,293 VANGUARD
,293 VANGUARD OTAL STOCK MKT ETF
OTHER 922908769
01,957 1,410,981 X 001
I.A. N.A. N.A. 13,607
88,305 X X 001 N.A. N.A.
I.A
15,564 1,599,286 VEOLIA
NVIRONNEMENT A D R
OMMON STOCK
2334N103 29 1,750 X 001
750 0 0 0 4 X X 001 4 0 0

29 1,754
ERIFONE SYSTEMS
IC COMMON STOCK
2342Y109 1,069 20,615 X
01 3521 0 17094 2,628
0,665 X X 001 9983 31280
102
697 71,280 VERISIGN
NC COMMON STOCK
2343E102 245 6,391 X
01 3714 0 2677 58 1,502 X
001 603 0 899
303 7,893
ERIZON
OMMUNICATIONS INC
OMMON STOCK
2343V104 89,459
340,010 X 001 2207064
00 132846 68,236
784,889 X X 001 1635055
1332 58502
157,695 4,124,899
ERINT SYSTEMS INC
OMMON STOCK
2343X100 582 17,981 X
01 17981 0 0 124 3,821 X
001 3647 0 174
706 21,802
ERISK ANALYTICS INC
L A COMMON STOCK
2345Y106 3,279 69,805 X
01 57330 0 12475 487
0,375 X X 001 9887 0 488
3,766
0,180 VERSANT CORP
OMMON STOCK
25284309 18 1,800 X X
01 0 1800 0
18 1,800
ERTEX
HARMACEUTICALS
NC COMMON STOCK
2532F100 467 11,390 X
01 11245 0 145 1 22 X X
01 22 0 0
468 11,412 VIAD
ORP COMMON STOCK
2552R406 7 380 X 001
80 0 0
380 VIASYSTEMS

ROUP INC COMMON

TOCK 92553H803 301
5,884 X 001 0 0 15884
301
5,884 VIACOM INC CL A
OMMON STOCK
2553P102 60 1,155 X 001
155 0 0 11 212 X X 001
12 0 0
1 1,367 VIACOM INC
LASS B COMMON TOCK 92553P201 1,158
4,402 X 001 21700 135
567 462 9,738 X X 001
040 0 2698
1,620 34,140
ICOR CORP COMMON
TOCK 925815102 48
,032 X 001 6032 0 0 2 241
X 001 241 0 0
50 6,273
IEWPOINT FINL
ROUP INC COMMON
TOCK 92672A101 15 998
C 001 998 0 0 61 3,938 X X
01 0 3938 0
76 4,936 VINA
ONCHA Y TORO S A A
R COMMON STOCK
27191106 23 500 X X 001
0 500 3 500 VIRGIN MEDIA
NC COMMON STOCK
2769L101 15 589 X 001
39 0 250 244 9,782 X X
01 1902 7880 0
259 10,371
IRGINIA COMMERCE
ANCORP COMMON
TOCK 92778Q109 3 376
001 376 0 0
3 376 VISTA
OLD CORP COMMON
TOCK 927926303 0 100 X
001 100 0 0
0 100
TROPHARMA INC
OMMON STOCK
28241108 61 2,015 X X
01 0 2015 0
61 2,015 VISA NC CLASS A SHARES
NC CLASS A SHAKES

COMMON STOCK 2826C839 21,283 180,365 3 001 169385 0 10980 ,415 62,831 X X 001 9962 6890 5979 ---------- 28,698 243,196 IRTUS INVESTMENT ARTNERS INC COMMON STOCK 2828Q109 1 9 X 001 9 0 0 ----- 1 9 **ISHAY** NTERTECHNOLOGY NC COMMON STOCK 28298108 4 300 X 001 300 0 ----- 4 00 VISHAY PRECISION ROUP COMMON TOCK 92835K103 1 60 X 01 60 0 0 ---------- 1 60 VISTEON ORP COMMON STOCK 2839U206 24 456 X 001 56 0 0 523 9,865 X X 001 0 9865 -----47 10,321 VITESSE EMICONDUCTOR CORP COMMON STOCK 28497304 56 15,050 X X 01 5 0 15045 ---------- 56 15,050 TITAMIN SHOPPE INC COMMON STOCK 2849E101 15 335 X X 001 5 250 0 -----5 335 VIVUS INC COMMON STOCK 28551100 592 26,477 X 01 25595 0 882 50 2,217 X 3 001 2217 0 0 ---------- 642 28,694 MWARE INC CL A COMMON STOCK 28563402 1,834 16,320 X 01 14094 0 2226 2,174 9,344 X X 001 4337 14907 00 -----,008 35,664 VODAFONE ROUP PLC A D R COMMON STOCK 2857W209 8,159 294,860

001 288420 0 6440 5,311
91,942 X X 001 158401
600 24941
13,470 486,802
OCUS INC COMMON
TOCK 92858J108 74
,564 X 001 0 0 5564 113
,514 X X 001 6660 1854 0
187
4,078 VOLCANO CORP
OMMON STOCK
28645100 76 2,682 X 001
682 0 0 245 8,644 X X 001
149 0 4495
321 11,326
OLTERRA
EMICONDUCTOR CORP
OMMON STOCK
28708106 415 12,065 X
01 12065 0 0 53 1,530 X X
01 12003 0 0 33 1,330 X X 01 1415 115 0
468 13,595
ORNADO REALTY
RUST COMMON STOCK
29042109 833 9,888 X 001
626 0 4262 722 8,570 X X
01 7024 23 1523
1,555 18,458
ULCAN MATERIALS
O COMMON STOCK
29160109 114 2,673 X 001
673 0 0 1,397 32,700 X X
01 32700 0 0
1,511 35,373
V&T OFFSHORE INC
OMMON STOCK
2922P106 4 170 X 001 170
0 4
70 W D 40 CO COMMON
TOCK 929236107 23 500
001 500 0 0 181 3,988 X
001 3988 0 0
204 4,488 W G L
IOLDINGS INC
OMMON STOCK
2924F106 233 5,727 X 001
197 0 530 12 300 X X 001
00 0 0
45 6,027 WABCO HLDGS
NC COMMON STOCK
2927K102 339 5,606 X
2721 K 102 333 3,000 A

01 5543 0 63 147 2,425 X
001 2322 0 103
486 8,031 WMS
IDS INC COMMON
ГОСК 929297109 245
),356 X 001 5456 0 4900
5 1,520 X X 001 1520 0 0
281
,876 W P CAREY & CO
L C COMMON STOCK
2930Y107 67 1,450 X 001
450 0 0 163 3,494 X X 001
226 1268 0
230 4,944 WPP LCSPONSORED A D R
LCSPONSORED A D R
OMMON STOCK
2933H101 5,685 83,153 X
01 82619 0 534 792 11,588
· · · · · · · · · · · · · · · · · · ·
X 001 11140 402 46
6,477
1,741 WABASH NATL
ORP COMMON STOCK
29566107 126 12,160 X X
01 0 0 12160
126 12,160
ABTEC CORP
OMMON STOCK
29740108 210 2,789 X 001
789 0 0 117 1,551 X X 001
The state of the s
5 0 1525
327 4,340
ADDELL & REED
NANCIAL INC
OMMON STOCK
30059100 194 5,984 X 001
375 0 4609 212 6,530 X X
01 6061 0 469
406 12,514 WAL
ART STORES INC
OMMON STOCK
31142103 65,829
075,625 X 001 1027042 0
3583 54,454 889,779 X X
01 784373 56202 49204
120,283
965,404 WALGREEN CO
OMMON STOCK
31422109 36,727
096,655 X 001 1003138 0
3517 11,074 330,660 X X
11 205502 0040 16110

01 305593 8948 16119

47.001
47,801 ,427,315 WALTER
NERGY INC COMMON
TOCK 93317Q105 8 130
(001 130 0 0
8 130 WALTER
NVESTMENT
IANAGEMENT
OMMON STOCK
3317W102 1 38 X 001 38
0 1 38
VARNACO GROUP INC
OMMON STOCK
34390402 42 720 X 001 0
720 50 864 X X 001 864 0
92
,584 WARREN
ESOURCES INC
OMMON STOCK
3564A100 4 1,354 X 001
354 0 0
1,354 WASHINGTON
EDERAL INC COMMON
TOCK 938824109 535
1,773 X 001 343 3075
8355 76 4,538 X X 001
488 3050 0
611 36,311
VASHINGTON POST
LASS B COMMON
TOCK 939640108 60 160
001 160 0 0 28 75 X X
01 75 0 0
88 235
VASHINGTON REAL
STATE INVT TR
OMMON STOCK
39653101 799 26,878 X
01 2078 0 24800 499
6,792 X X 001 16792 0 0
1,298
3,670 WASTE
ONNECTIONS INC
OMMON STOCK
41053100 199 6,129 X 001
129 0 0 2 67 X X 001 67 0
201
,196 WASTE MGMT INC
OMMON STOCK
4106L109 6,650 190,231
001 175463 0 14768

990 85,534 X X 001
0132 2102 3300
9,640 275,765
ATERS CORP
OMMON STOCK
11848103 415 4,484 X 001
597 0 887 484 5,223 X X
01 3066 1790 367
899

707 WATSCO INC CL A
OMMON STOCK
2622200 666 9,000 X 001
0 9000 160 2,163 X X 001
•
0 2163
26 11,163 WATSON
HARMACEUTICALS
IC COMMON STOCK
2683103 1,944 28,983 X
01 23184 0 5799 644 9,610
X 001 6487 0 3123
2,588
3,593 WATTS WATER
ECHNOLOGIES CL A
OMMON STOCK
2749102 120 2,954 X 001
5400001 F FOC X X 001
754 U U 224 5,506 X X UU1
054 0 0 224 5,506 X X 001
506 0 0
506 0 0 14 8,460 WAUSAU
506 0 0 14 8,460 WAUSAU APER CORP COMMON
506 0 0 14 8,460 WAUSAU APER CORP COMMON
606 0 0 14 8,460 WAUSAU APER CORP COMMON FOCK 943315101 129
506 0 0 14 8,460 WAUSAU APER CORP COMMON FOCK 943315101 129 13,709 X 001 13709 0 0 27
606 0 0 14 8,460 WAUSAU APER CORP COMMON FOCK 943315101 129 3,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0
506 0 0
506 0 0
506 0 0
306 0 0
306 0 0
306 0 0
506 0 0
306 0 0
306 0 0
506 0 0
306 0 0
306 0 0
306 0 0
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 X X 001 912 2000 0 1914 X X 001 912 2000 0 1915 X X 001 912 2000 0 1916 X X 001 912 2000 0 1917 X 001 912 2000 0 1918 X X 001 912 2000 0 19
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 X X 001 912 2000 0 1914 X X 001 912 2000 0 1915 X X 001 912 2000 0 1916 X X 001 912 2000 0 1917 X 001 912 2000 0 1918 X X 001 912 2000 0 19
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 X X 001 912 2000 0 1914 X X 001 912 2000 0 1915 X X 001 912 2000 0 1916 X X 001 910 0 1917 X 001 910 0 1917 X 001 910 0 1917 X 001 910 0 1918 X X 001 9 1918
306 0 0
306 0 0
306 0 0
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 X X 001 9 0 0 1913 X X 001 9 0 0 1913 X 001 9 0 1913
APER CORP COMMON TOCK 943315101 129 B,709 X 001 13709 0 0 27 P12 X X 001 912 2000 0 156 B,621 WEB COM GROUP BIC COMMON STOCK BY 33A104 144 10,005 X X D1 0 0 10005 144 10,005 BEBMD HEALTH CORP DMMON STOCK BY 770V102 0 7 X 001 7 0 0 0 7 BESTER FINANCIAL DRP COMMON STOCK BY 7890109 113 4,989 X X D1 0 0 4989 113 4,989 BEIGHT WATCHERS
306 0 0
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 4,005 X X 10 0 1 0 0 1913 4,005 Y X 001 7 0 0 1914 Y X 001 7 0 0 1915 Y X 001 7 0 0 1915 Y X 001 7 0 0 1916 Y X 001 7 0 0 1917 Y X 001 7 0 0 1918 Y X 01 0 0 4989 113 4,989 1918 Y X 01 0 0 4989 113 4,989 1918 Y X 01 0 0 4989 113 4,989 1918 Y X Y X 01 Y X Y X Y X Y X Y X Y X Y X Y X Y X Y
14 8,460 WAUSAU APER CORP COMMON TOCK 943315101 129 13,709 X 001 13709 0 0 27 1912 X X 001 912 2000 0 1913 X X 001 912 2000 0 1914 X X 001 912 2000 0 1915 X X 001 912 2000 0 1916 X X 001 910 0 1917 X 001 910 0 1917 X 001 910 0 1917 X 001 910 0 1918 X X 001 9 1918

,823 X X 001 2777 46 0
1,174
5,213 WEINGARTEN
LTY INVTS COMMON
TOCK 948741103 333
2,611 X 001 12611 0 0 78
,951 X X 001 12011 0 0 78
411
5,562 WEIS MKTS INC
OMMON STOCK
48849104 395 9,072 X 001
994 0 78 16 359 X X 001
59 0 0
11 9,431 WELLPOINT
NC COMMON STOCK
4973V107 3,847 52,126 X
01 50605 0 1521 1,268
7,188 X X 001 12966 440
782
,115 69,314 WELLS
ARGO CO COMMON
TOCK 949746101 137,169
,017,839 X 001 3892965
50 124724 98,853
,895,518 X X 001 2617260
79753 98505
236,022 6,913,357
VELLS FARGO CO 7.5%
V PFD PREFERRED ST
49746804 447 400 X X
01 N.A. N.A. N.A.
447 400
VELLS FARGO
DVANTAGE INCOME
THER 94987B105 106
0,400 X X 001 N.A. N.A.
I.A 106
0,400 WELLS FARGO
DVANTAGE UTILIT
THER 94987E109 6 541
X 001 N.A. N.A. N.A.
6 541 VENDYS CO THE
OMMON STOCK
5058W100 102 20,284 X
01 20284 0 0 2 300 X X
01 0 0 300
104 20,584
VERNER ENTERPRISES
NC COMMON STOCK
50755108 478 19,237 X

01 18588 0 649 113 4,534
X 001 4327 207 0
591
3,771 WESBANCO INC
OMMON STOCK
50810101 245 12,187 X
01 12187 0 0 1,844 91,557
X 001 91470 87 0
2,089 03,744 WESCO INTL INC
OMMON STOCK
5082P105 60 924 X 001
24 0 0 10 155 X X 001 155
0 70
,079 WEST
ANCORPORATION INC
OMMON STOCK
5123P106 150 15,000 X
01 15000 0 0
150 15,000 WEST
HARMACEUTICAL
VCS INC COMMON
TOCK 955306105 8 195 X
01 195 0 0
8 195
VESTAMERICA
ANCORPORATION
OMMON STOCK
57090103 188 3,918 X X 01 3918 0 0
01 3918 0 0 188 3,918
VESTAR ENERGY INC
OMMON STOCK
5709T100 1,911 68,413 X
01 32360 0 36053 1,220
3,683 X X 001 41842 1300
41
,131 112,096 WESTERN
SSET EMRG MKT DEBT
THER 95766A101 96
,758 X X 001 N.A. N.A.
I.A 96
,758 WESTERN ASSET
LOBAL HIGH INCO
THER 95766B109 40
,000 X 001 N.A. N.A. N.A.
40 3,000
VESTERN ASSET
MERGING MARKETS
THER 95766E103 5 345 C001 N.A. N.A. N.A.
. OO1 11.73. 11.74. 11.74.

5 345 ESTERN ASSET
LOBAL PARTNERS
ΓHER 95766G108 20
550 X X 001 N.A. N.A.
A 20
550 WESTERN ASST
NG MUN FD INC
ΓHER 95766M105 47
420 X 001 N.A. N.A. N.A
47 3,420
ESTERN ASSET MUN
INCM FDCO OTHER
766N103 55 6,812 X 001
A. N.A. N.A
55 6,812
ESTERN
SSET/CLAYMORE
FLATI OTHER
766Q106 21 1,667 X 001
A. N.A. N.A
21 1,667
ACLAY US TREAS
FL PROT 2 OTHER
766R104 24 1,867 X 001
A. N.A. N.A. 13 1,026 X
001 N.A. N.A. N.A.
37 2,893
ESTERN ASSET
FLATION MANAGE
ГНЕR 95766U107 14 798
14 798
14 798
14 798 ESTERN ASSET
ESTERN ASSET LOBAL CORP DEF
14 798 ESTERN ASSET LOBAL CORP DEF ГНЕR 95790С107 11 547
14 798 ESTERN ASSET LOBAL CORP DEF ΓHER 95790C107 11 547 001 N.A. N.A. N.A.
14 798 ESTERN ASSET LOBAL CORP DEF ΓΗΕR 95790C107 11 547 001 N.A. N.A. N.A.
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION
ESTERN ASSET LOBAL CORP DEF IHER 95790C107 11 547 001 N.A. N.A. N.A
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 805V108 4 3,000 X 001
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER ORPORATION DMMON STOCK
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 805V108 4 3,000 X 001
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 8805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 805V108 4 3,000 X 001 00 0 0 0 25 X X 001 25 0
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER ORPORATION OMMON STOCK 805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0 4 025 WESTERN DIGITAL ORP COMMON STOCK
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER ORPORATION OMMON STOCK 8805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0 4 025 WESTERN DIGITAL ORP COMMON STOCK 8102105 3,169 76,565 X
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0 4 025 WESTERN DIGITAL DRP COMMON STOCK 8102105 3,169 76,565 X 01 70831 0 5734 1,000
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER ORPORATION OMMON STOCK 805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0 4 025 WESTERN DIGITAL ORP COMMON STOCK 8102105 3,169 76,565 X 01 70831 0 5734 1,000 -,162 X X 001 12915 500
ESTERN ASSET LOBAL CORP DEF THER 95790C107 11 547 001 N.A. N.A. N.A 11 547 ESTERN COPPER DRPORATION DMMON STOCK 805V108 4 3,000 X 001 000 0 0 0 25 X X 001 25 0 4 025 WESTERN DIGITAL DRP COMMON STOCK 8102105 3,169 76,565 X 01 70831 0 5734 1,000

SAS PARTNERS LP COMMON STOCK 58254104 106 2,300 X X 01 0 0 2300 ---------- 106 2,300 VESTERN ASSET INTM IUNI FD ICO OTHER 58435109 70 6,935 X 001 I.A. N.A. N.A. ---------- 70 6,935 VESTERN REFINING NC COMMON STOCK 59319104 68 3,592 X X 01 0 0 3592 ---------- 68 3,592 VESTERN UNION CO OMMON STOCK 59802109 1,687 95,868 X 01 85031 0 10837 1,136 4,570 X X 001 56978 4340 252 -----,823 160,438 WESTPORT NNOVATIONS INC COMMON STOCK 60908309 199 4,855 X X 01 0 0 4855 ---------- 199 4,855 VESTPAC BANKING OPR SP ADR COMMON TOCK 961214301 36 316 X X 001 226 0 90 ---------- 36 316 WET EAL INC CL A COMMON STOCK 61840105 45 13,136 X 001 3136 0 0 ---------- 45 13,136 VEYERHAEUSER CO COMMON STOCK 62166104 9,493 433,088 X 01 418269 0 14819 8,087 68,917 X X 001 361666 469 5782 ---------- 17,580 802,005 VHIRLPOOL CORP COMMON STOCK 63320106 2,122 27,603 X 01 24480 0 3123 4,306 6,020 X X 001 36068 9497 455 ---------- 6,428 83,623

VHITE RIVER CAPITAL
NC COMMON STOCK
6445P105 56 2,500 X X
01 0 0 2500
56 2,500
VHITESTONE REIT B
OMMON STOCK
66084204 70 5,405 X 001
405 0 0 26 2,025 X X 001
025 0 0
6 7,430 WHITING
ETROLEUM CORP
OMMON STOCK
66387102 4,946 91,081 X
01 90229 0 852 1,439
6,498 X X 001 26082 191
25
,385 117,579 WHOLE
OODS MKT INC
OMMON STOCK
66837106 2,404 28,897 X
01 21719 0 7178 878
0,549 X X 001 9607 520
22
,282 39,446 WILEY JOHN
SONS INC COMMON
TOCK 968223206 12 252
001 252 0 0 197 4,150 X
001 95 3555 500
209
,402 WILLIAMS COS
NC COMMON STOCK
69457100 9,439 306,335 X
01 280301 0 26034 5,936
92,682 X X 001 118047
5952 8683
15,375 499,017
VILLIAMS PARTNERS
P COMMON STOCK
6950F104 116 2,055 X 001
055 0 0 247 4,368 X X 001
700 0 2668
363 6,423
VILLIAMS SONOMA INC
OMMON STOCK
69904101 1,869 49,862 X
01 32362 0 17500 645
7,201 X X 001 17067 0
34
,514 67,063 WILSHIRE
ANCORP INC COMMON

TOCK 97186T108 3 565
001 565 0 0
3 565
INDSTREAM CORP
OMMON STOCK
381W104 10,594 905,060
001 787434 0 117626
799 410,007 X X 001
6093 7555 16359
15,393
315,067 WINMARK
ORP COMMON STOCK
4250102 58 1,000 X 001
· ·
00 0 0
1,000 WINNEBAGO
DS INC COMMON
TOCK 974637100 2 200 X
1 200 0 0 244 24,899 X X
1 24899 0 0
246 25,099
INTRUST FINL CORP
OMMON STOCK
650W108 69 1,916 X 001
16 0 0 537 15,000 X X
1 15000 0 0
606 16,916
IPRO LIMITED A D R
OMMON STOCK
651M109 11 1,000 X 001
00 0 0
1,000 WISCONSIN
NERGY CORPORATION
OMMON STOCK
6657106 3,502 99,568 X
1 98408 0 1160 6,527
35,527 X X 001 179017
10 2200
10,029 285,095
ISDOMTREE INVTS
OMMON STOCK
717P104 167 20,000 X X
01 20000 0 0
167 20,000
ISDOMTREE CHINA
UAN FUND OTHER
717W182 114 4,500 X
1 N.A. N.A. N.A. 160
321 X X 001 N.A. N.A.
A 274
,821 WISDOMTREE EM
MALL CAP OTHER

771777201 145 2 015 77
7717W281 145 3,015 X
01 N.A. N.A. N.A. 372
717 X X 001 N.A. N.A.
.A 517
),732 WISDOMTREE
MERGING MKTS EQ IN
THER 97717W315 338
864 X 001 N.A. N.A. N.A.
62 2,820 X X 001 N.A.
.A. N.A
500 8,684
ISDOMTREE
IVIDEND EX FIN FUN
THER 97717W406 33 600
001 N.A. N.A. N.A.
33 600
ISDOMTREE INDIA
ARNINGS OTHER
7717W422 35 1,790 X 001
.A. N.A. N.A. 4 209 X X
)1 N.A. N.A. N.A.
39 1,999
ISDOMTREE MIDCAP
IVIDEND FD OTHER
7717W505 69 1,220 X 001
.A. N.A. N.A
69 1,220
ISDOMTREE
MALLCAP DIVIDEND F
THER 97717W604 15 300
001 N.A. N.A. N.A.
15 300
ISDOMTREE DIEFA FD
THER 97717W703 67
502 X X 001 N.A. N.A.
.A 67
502 WISDOMTREE
TL S/C DVD FUND
THER 97717W760 36 720
001 N.A. N.A. N.A.
36 720
30 720
ISDOMTREE INTL M/C
TSDOMTREE INTL M/C VD FUND OTHER
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001
TSDOMTREE INTL M/C VD FUND OTHER
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001 .A. N.A. N.A 32 660
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001 .A. N.A. N.A 32 660 TISDOMTREE INTL
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001 .A. N.A. N.A 32 660 TISDOMTREE INTL VD EX FINANCI
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001 .A. N.A. N.A 32 660 TISDOMTREE INTL VD EX FINANCI THER 97717W786 15 360
TISDOMTREE INTL M/C VD FUND OTHER 7717W778 32 660 X 001 .A. N.A. N.A 32 660 TISDOMTREE INTL VD EX FINANCI

UCDOMEDEE INTL. L.C.
ISDOMTREE INTL L/C
VD FUND OTHER
7717W794 71 1,638 X 001
.A. N.A. N.A. 16 363 X X
01 N.A. N.A. N.A.
87 2,001
ISDOMTREE DIEFA
Y EQ FUND OTHER
7717W802 51 1,300 X X
01 N.A. N.A. N.A.
51 1,300
VISDOMTREE JAPAN
MALLCAP OTHER
7717W836 13 275 X X
01 N.A. N.A. N.A.
13 275
ISDOMTREE DREYFUS
OMMDITY OTHER
7717X859 1 60 X X 001
.A. N.A. N.A
1 60
ISDOMTREE EMRG
IKTS DEBT OTHER
7717X867 49 938 X X 001
.A. N.A. N.A
49 938
OLVERINE WORLD
IDE INC COMMON
ГОСК 978097103 41
090 X 001 1090 0 0 4 103
X 001 103 0 0
45 1,193
OODWARD INC
OMINION STOCK
OMMON STOCK 80745103 382 8 929 X 001
80745103 382 8,929 X 001
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 37 33 0
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 87 33 0
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 37 33 0 56 4,183 WORLD FUEL VCS CORP COMMON
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 87 33 0 56 4,183 WORLD FUEL VCS CORP COMMON FOCK 981475106 30 720
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 37 33 0 56 4,183 WORLD FUEL VCS CORP COMMON FOCK 981475106 30 720 001 720 0 0 17 405 X X
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200
80745103 382 8,929 X 001 497 0 2432 426 9,937 X X 01 150 2587 7200 808 8,866 WORLD ACCEP ORP COMMON STOCK 81419104 227 3,713 X 001 713 0 0 29 470 X X 001 37 33 0 56 4,183 WORLD FUEL VCS CORP COMMON FOCK 981475106 30 720 001 720 0 0 17 405 X X

NDUSTRIES INC

OMMON STOCK
31811102 44 2,273 X 001
273 0 0 129 6,718 X X 001
660 0 5158
173 8,991 WPX
NERGY INC COMMON
ГОСК 98212В103 696
3,628 X 001 35703 0 2925
21 28,944 X X 001 26823
021 1100
1,217 67,572
RIGHT EXPRESS CORP
OMMON STOCK
3233Q105 56 860 X 001
60 0 0
860 WRIGHT
EDICAL GROUP
OMMON STOCK
3235T107 344 17,780 X
01 17780 0 0 8 409 X X
01 409 0 0
352 18,189
YNDHAM
ORLDWIDE CORP
OMMON STOCK
3310W108 11,215 241,145
001 020247 0 0700 1 217
001 238347 0 2798 1,317
3,323 X X 001 22581 350
3,323 X X 001 22581 350
3,323 X X 001 22581 350 392 2,532 269,468 WYNN
3,323 X X 001 22581 350 392 2,532 269,468 WYNN ESORTS LTD COMMON
3,323 X X 001 22581 350 392 2,532 269,468 WYNN ESORTS LTD COMMON FOCK 983134107 5,987
3,323 X X 001 22581 350 392 2,532 269,468 WYNN ESORTS LTD COMMON FOCK 983134107 5,987 7,943 X 001 47616 30 297
3,323 X X 001 22581 350 392 2,532 269,468 WYNN ESORTS LTD COMMON FOCK 983134107 5,987 7,943 X 001 47616 30 297 141 9,141 X X 001 8111
3,323 X X 001 22581 350 392

----- 14,846

60,827 XILINX INC COMMON STOCK 83919101 2,032 55,707 X 01 36836 0 18871 219 ,006 X X 001 5315 384 07 -----,251 61,713 XEROX ORP COMMON STOCK 84121103 2,094 259,380 X 01 245300 0 14080 756 3,610 X X 001 82496 1858 256 -----,850 352,990 XYLEM INC COMMON STOCK 8419M100 1,621 58,408 X 01 56771 0 1637 1,231 4,361 X X 001 42110 1397 54 -----,852 102,769 YRC VORLDWIDE INC COMMON STOCK 84249607 1 76 X 001 0 0 6 ----- 1 76 AHOO INC COMMON TOCK 984332106 1,308 5,907 X 001 77534 0 8373 74 44,291 X X 001 40169 4122 -----,982 130,198 YAMANA GOLD INC COMMON TOCK 98462Y100 159 0,203 X 001 10203 0 0 ,402 153,766 X X 001 49625 3841 300 ---------- 2,561 163,969 'ANZHOU COAL IINING SP A D R COMMON STOCK 84846105 3 140 X 001 140 0 13 600 X X 001 600 0 0 ----- 16 740 ORK WATER CO COMMON STOCK 87184108 3 150 X 001 150 0 ----- 3 50 YOUNG NNOVATIONS INC COMMON STOCK 87520103 5 165 X 001 165 0 ----- 5 65 YUM BRANDS INC

OMMON STOCK
88498101 17,010 238,967
001 210935 0 28032
,319 102,827 X X 001
3563 5285 3979
24,329 341,794
EBRA TECHNOLOGIES
ORP CL A COMMON
TOCK 989207105 82
,980 X 001 469 0 1511 295
,169 X X 001 1089 6080 0
377
,149 ZEP INC COMMON
TOCK 98944B108 56
,874 X 001 3707 0 167 3
39 X X 001 239 0 0
59 4,113
HONE TECHNOLOGIES
NC COMMON STOCK
8950P884 1 1,242 X 001 0
1242 1 1,000 X X 001 0 0
000 2
,242 ZIMMER
IOLDINGS INC
OMMON STOCK
8956P102 8,979 139,688 X
01 133788 0 5900 7,913
23,103 X X 001 91691
7405 4007
16,892 262,791
ION OIL & GAS INC
OMMON STOCK
89696109 0 167 X 001 167
0 0
67 ZIONS
ANCORPORATION
OMMON STOCK
89701107 347 16,173 X
01 15955 0 218 241 11,239
X 001 1092 0 10147
588
7,412 ZIOPHARM
NCOLOGY INC
OMMON STOCK
8973P101 59 11,000 X 001
1000 0 0
59 11,000 OLTEK COS INC
OMMON STOCK
8975W104 2 137 X 001
27 0 0

37 0 0 -----

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137 ZUMIEZ INC COMMON STOCK 89817101 73 2,008 X 001 0 2008 87 2,404 X X 001 404 0 0 -----60 4,412 ZWEIG FUND NC OTHER 989834106 26 ,206 X 001 N.A. N.A. N.A. 1,239 X X 001 N.A. N.A. I.A. ----- 30 ,445 ZWEIG TOTAL ETURN FD INC OTHER 89837109 125 39,200 X 01 N.A. N.A. N.A. ----- 125 9,200 GRAND TOTAL X1000) 20,447,245 **IUMBER OF LINES** RINTED 5,263