PUTNAM MASTER INTERMEDIATE INCOME TRUST Form N-CSR November 29, 2007

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

#### **FORM N-CSR**

# CERTIFIED SHAREHOLDER REPORT OF REGISTERED MANAGEMENT INVESTMENT COMPANIES

Investment Company Act file number: (811-05498)

Exact name of registrant as specified in charter: Putnam Master Intermediate Income Trust

Address of principal executive offices: One Post Office Square, Boston, Massachusetts 02109

Name and address of agent for service: Beth S. Mazor, Vice President

One Post Office Square

Boston, Massachusetts 02109

Copy to: John W. Gerstmayr, Esq.

Ropes & Gray LLP

One International Place

Boston, Massachusetts 02110

Registrant s telephone number, including area code: (617) 292-1000

Date of fiscal year end: September 30, 2007

Date of reporting period: October 1, 2006 - September 30, 2007

Item 1. Report to Stockholders:

The following is a copy of the report transmitted to stockholders pursuant to Rule 30e-1 under the Investment Company Act of 1940:

# What makes Putnam different?

# A time-honored tradition in money management

Since 1937, our values have been rooted in a profound sense of responsibility for the money entrusted to us.

## A prudent approach to investing

We use a research-driven team approach to seek consistent, dependable, superior investment results over time, although there is no guarantee a fund will meet its objectives.

# Funds for every investment goal

We offer a broad range of mutual funds and other financial products so investors and their financial representatives can build diversified portfolios.

# A commitment to doing what s right for investors

With a focus on investment performance and in-depth information about our funds, we put the interests of investors first and seek to set the standard for integrity and service.

## Industry-leading service

We help investors, along with their financial representatives, make informed investment decisions with confidence.

In 1830, Massachusetts Supreme Judicial Court Justice Samuel Putnam established The Prudent Man Rule, a legal foundation for responsible money management.

#### THE PRUDENT MAN RULE

All that can be required of a trustee to invest is that he shall conduct himself faithfully and exercise a sound discretion. He is to observe how men of prudence, discretion, and intelligence manage their own affairs, not in regard to speculation, but in regard to the permanent disposition of their funds, considering the probable income, as well as the probable safety of the capital to be invested.

# Putnam Master Intermediate Income Trust 9|30|07

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# Message from the Trustees

Dear Fellow Shareholder:

This November, Putnam Investments celebrates its 70th anniversary. From modest beginnings in Boston, Massachusetts, Putnam has grown into a global asset manager that serves millions of investors worldwide. Coincident with this anniversary, we are pleased to announce that Great-West Lifeco Inc. recently completed its purchase of Putnam Investments from Marsh & McLennan Companies, Inc. Great-West Lifeco is a financial services holding company with operations in Canada, the United States, and Europe and is a member of the Power Financial Corporation group of companies. With this change, Putnam becomes part of a successful organization with a longstanding commitment to high-quality investment management and financial services. The change in ownership is not expected to affect the Putnam funds, the way Putnam manages money, or the funds management teams.

We would also like to take this opportunity to announce that Putnam President and Chief Executive Officer Ed Haldeman, one of your fund s Trustees since 2004, was recently named President of the Funds, assuming this role from George Putnam, III. This change, together with the completion of the transaction with Great-West Lifeco, has enabled George Putnam to become an independent Trustee of the funds. Both George and Ed will continue serving on the Board of Trustees in our collective role of overseeing the Putnam funds on your behalf.

Lastly, we are pleased to announce that a new independent Trustee, Robert J. Darretta, has joined your fund so Board of Trustees. Mr. Darretta brings extensive leadership experience in corporate finance and accounting. He is a former Vice Chairman of the Board of Directors of Johnson & Johnson, one of the leading U.S. health-care and consumer products companies, where he also served as Chief Financial Officer, Executive Vice President, and Treasurer.

Although the mutual fund industry has undergone many changes since George Putnam introduced his innovative balanced fund in 1937, Putnam guiding principles have not. As we celebrate Putnam 70-year milestone, we look forward to Putnam continuing its long tradition of prudent money management and to the new chapter opened by its recent change in ownership. As always, we thank you for your support of the Putnam funds.

# Putnam Master Intermediate Income Trust: seeking broad diversification across global bond markets

When Putnam Master Intermediate Income Trust was launched in 1988, its three-pronged focus on U.S. investment-grade bonds, high-yield corporate bonds, and non-U.S. bonds was considered innovative. Lower-rated, higher-yielding corporate bonds were relatively new, having just been established in the late 1970s. And, at the time of the fund\[ \text{s} \] is launch, few investors were venturing outside the United States for fixed-income opportunities.

The bond investment landscape has undergone a transformation in the nearly two decades since. New sectors like mortgage- and asset-backed securities now make up over one third of the U.S. investment-grade market. The high-yield corporate bond sector has also grown significantly. Outside the United States, the popularity of the euro has resulted in a large market of European government bonds. There are also growing opportunities to invest in the debt of emerging-market countries.

The fund investment perspective has been broadened to keep pace with the market expansion over time. To process the market increasing complexity, Putnam 100-member fixed-income group aligns teams of specialists with varied investment opportunities. Each team identifies compelling strategies within its area of expertise. Your fund management team selects from among these strategies, striving to systematically build a diversified portfolio that carefully balances risk and return.

We believe the fund multi-strategy approach is well suited to the expanding opportunities of today solobal bond marketplace. As different factors drive the performance of the various fixed-income sectors, the fund strategy seeks to take advantage of changing market leadership in pursuit of high current income and relative stability of net asset value.

International investing involves certain risks, such as currency fluctuations, economic instability, and political developments. Additional risks may be associated with emerging-market securities, including illiquidity and volatility. Lower-rated bonds may offer higher yields in return for more risk. Funds that invest in government securities are not guaranteed. Mortgage-backed securities are subject to prepayment risk. Funds that invest in bonds are subject to certain risks, including interest-rate risk, credit risk, and inflation risk. As interest rates rise, the prices of bonds fall. Long-term bonds are more exposed to interest-rate risk than short-term bonds. Unlike bonds, bond funds have ongoing fees and expenses. The use of derivatives involves special risks and may result in losses. The fund\[ \igcap \) shares trade on a stock exchange at market prices, which may be lower than the fund\[ \igcap \) net asset value.

## How do closed-end funds differ from open-end funds?

**More assets at work** While open-end funds need to maintain a cash position to meet redemptions, closed-end funds are not subject to redemptions and can keep more of their assets invested in the market, if appropriate.

**Traded like stocks** Closed-end fund shares are traded on stock exchanges, and their market prices fluctuate in response to supply and demand, among other factors.

Market price vs. net asset value Like an open-end fund s net asset value (NAV) per share, the NAV of a closed-end fund share is equal to the current value of the fund sassets, minus its liabilities, divided by the number of shares outstanding. However, when buying or selling closed-end fund shares, the price you pay or receive is the market price. Market price reflects current market supply and demand and may be higher or lower than the NAV.

# Optimizing the risk/return trade-off across multiple sectors

Putnam believes that building a diversified portfolio with multiple income-generating strategies is the best way to pursue your fund sobjectives. The fund sportfolio is composed of a broad spectrum of government, credit, and securitized debt instruments.

# Performance and portfolio snapshots

# Putnam Master Intermediate Income Trust

Data is historical. Past performance does not guarantee future results. More recent returns may be less or more than those shown. Investment return and net asset value will fluctuate, and you may have a gain or a loss when you sell your shares. Performance assumes reinvestment of distributions and does not account for taxes. Fund returns in the bar chart are at NAV. See pages  $10 \square 11$  for additional performance information, including fund returns at market price. Index and Lipper results should be compared to fund performance at NAV. Lipper calculates performance differently than the closed-end funds it ranks, due to varying methods for determining a fund  $\square$ s monthly reinvestment NAV.

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# Report from the fund managers

# The year in review

The first nine months of your fund \$\sigma\$ 2007 fiscal year, which ended September 30, 2007, were generally favorable for most sectors of the fixed-income market, especially those associated with higher credit risk. Concern over certain events, such as the surprise rate hike by the Bank of Japan last February, sparked only short-term volatility. However, a full-blown credit-market contagion took hold beginning in July 2007, sparked by subprime mortgage defaults but quickly encompassing the bank-loan and money markets. In spite of this serious market disruption, your fund sresults at net asset value (NAV) were ahead of the return of its U.S.-based benchmark index, although fund results lagged the Lipper peer group average. The fund was able to attain its positive results, in part, because its exposure to residential and commercial mortgages was focused almost exclusively on the highest-quality paper. Though some of the sectors the fund invests in were hurt by broad-based market volatility and spread-widening in the third calendar quarter, the fund continued to benefit from its holdings in securitized bonds, and our currency strategies had a positive effect on performance.

# Market overview

Through June 2007, the credit markets continued to enjoy a largely favorable environment of stable to declining interest rates, narrowing credit spreads, and subdued volatility. However, in July, credit concerns in the subprime mortgage market provoked a sharp and sudden reevaluation of credit quality by investors and money managers. This had the effect of stifling liquidity throughout the credit markets. Nearly all sectors under-performed the Treasury market. Areas that were most negatively affected included mortgage-backed securities (MBSs), the corporate debt markets, commercial paper, and the bank-loan market. The freeze-up in liquidity then broadened on concerns that global economic growth would be damaged by the widening credit crunch. In its attempts to calm the markets, the U.S. Federal Reserve (the Fed) lowered the discount rate, the rate at which banks can

borrow from the Fed. Similarly, the European Central Bank sought to reassure investors by providing significant amounts of cash to money markets. Then, in September, the Fed cut the federal funds rate, the interest rate banks charge each other for overnight loans needed to maintain reserve levels, in order to boost credit market

#### Market sector and fund performance

This comparison shows your fund  $\square$  performance in the context of different market sectors for the 12 months ended 9/30/07. See the previous page and pages  $10\square 11$  for additional fund performance information. Index descriptions can be found on page 14.

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liquidity. The stock market reacted positively to the rate cut. Several large banks wrote off large losses to try to put the credit crunch behind them, and by the end of the period a measure of normalcy and increased liquidity was restored to the credit markets.

# Strategy overview

We believe that using multiple income-generating strategies to build a diversified portfolio is the best way to pursue the fund\[ ]s objectives. The fund\[ ]s portfolio includes a broad spectrum of securitized, credit, and government debt instruments. Our investment process involves aligning teams of specialists with these varied investment opportunities. Each team identifies what it considers to be the most compelling strategies within its area of expertise. We then draw from these strategies, systematically building an array of investments that seeks to carefully balance risk and return.

In light of our analysis of current risks to the economy and markets, we have reduced the fund slonger-dated positions and are focusing on two- to three-year maturities. To compensate for the increased risk of inflation, we have begun to purchase inflation-linked bonds (which outperform nominal Treasuries if inflation increases). In addition, because investors are now better compensated for taking some additional credit risk, we have reduced the fund underweight to credit exposure. At the same time, we are avoiding lower-rated credits in residential and commercial mortgage markets, where we still see a great deal of risk.

We continue to keep the fund duration relatively short in order to lessen the portfolio vulnerability to the negative impact of potential future rate increases. We are also maintaining significant exposure to high-quality securitized instruments with short maturities. And due to their newly attractive valuations following the credit squeeze, we are adding more bank-loan exposure to the portfolio. These securities offer floating interest rates that, like an adjustable-rate home mortgage, move in tandem with market rates and can therefore help to provide some protection from interest-rate risk.

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The portfolio significant position in **securitized bonds**, or **structured securities**, performed reasonably well during the period, given the high level of market volatility during the third quarter. Structured securities currently offer higher income than corporate bonds of comparable credit quality. Some also carry short maturities, providing us with the flexibility to shift to other fixed-income securities

#### Comparison of top sector weightings

This chart shows how the fund stop weightings have changed over the last six months. Weightings are shown as a percentage of total investment portfolio. Holdings will vary over time.

should interest rates rise. The most common types of structured securities are **mortgage-backed securities** (MBSs) issued by the Federal National Mortgage Association (Fannie Mae) and the Government National Mortgage Association (Ginnie Mae). Other types include asset-backed securities (ABSs), which can be backed by residential mortgage loans, car loans, and credit card payments, and **commercial mortgage-backed securities** (CMBSs), which are backed by loans on large commercial real estate projects, such as office parks or shopping malls.

We had been concerned about rising credit market risk for some time and had sharply reduced the fund scredit risk exposure as early as November 2006. Therefore, during the third-quarter credit contagion your fund sexposure to credit risk associated with the subprime mortgage market was minimal. Nonetheless, a number of sectors where the fund has holdings experienced volatility due to subprime-related fallout. Rates rose, and prices fell, for fund holdings in highly secure credits such as AAA-rated home equity loans and AAA-rated commercial mortgage backed securities (CMBSs) during this period.

Our country selection in the area of **European government bonds** contributed positively to performance based in part on U.S. dollar weakness. The portfolio had limited exposure to bonds from **Italy** and **Greece**, countries that have been experiencing higher inflation and large deficits. In contrast, we emphasized issues from **France**, **Germany**, **the Netherlands**, and **Spain**, countries with tight fiscal management, whose securities appear to offer better relative value.

While the fund has a reduced weighting in emerging-market securities compared with previous years, our holdings in this area nevertheless helped performance. Our positions in **Argentina**, due to its attractive valuation, and in **Mexico** and **Russia**, based on rising commodity prices that have strengthened the economies of those two countries, added to returns.

The fund position in **senior-secured bank loans** contributed positively to performance; we have begun to add to our position in these loans as valuations have become much more attractive in light of short-term pressures on bank balance sheets during the third quarter. These floating-rate bank loans are issued by banks to corporations. The interest these loans pay adjusts to reflect changes in short-term interest rates. Also, their senior-secured status means that they are typically backed by the assets of each issuing company, such as buildings and equipment. Although the floating-rate feature of these securities does not eliminate interest-rate or inflation risk, floating-rate

#### Top holdings

This table shows the fund  $\square$  s top holdings in each sector, and the percentage of the fund  $\square$  s net assets that each represented, as of 9/30/07. The fund  $\square$  s holdings will change over time.

Holding (percent of fund⊡s net assets)	Coupon (%) and maturity date
Securitized sector Federal National Mortgage Association pass-through certificates TBA (2.2%)	5%, 2037
Federal National Mortgage Association pass-through certificates (0.8%)	6%, 2021
Federal National Mortgage Association pass-through certificates (0.8%)	5.5%, 2037
Government sector U.S. Treasury Notes (6.6%)	4.25%, 2013

Japan (Government of) CPI Linked bonds Ser.8 (5.8%)	1%, 2016
U.S. Treasury Notes (4.7%)	3.25%, 2008
Credit sector Pemex Project Funding Master Trust company guaranty (1.0%)	5.75%, 2015
VTB Capital SA 144A notes (Luxembourg) (0.5%)	7.5%, 2011
Echostar DBS Corp. company guaranty (0.4%)	6.625%, 2014

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bank loans can help an income-oriented portfolio weather the ups and downs of a full interest-rate cycle.

Please note that the holdings discussed in this report may not have been held by the fund for the entire period. Portfolio composition is subject to review in accordance with the fund investment strategy and may vary in the future.

# Of special interest

In June 2007, Putnam Investments announced the launch of separate tender offers for shares of eight Putnam closed-end funds, including shares of Putnam Master Intermediate Income Trust. As a result of the tender offer for shares of your fund, in July the fund repurchased approximately 10% of its outstanding common shares, the maximum number of shares covered by the offer. For additional information about share repurchases under the offer, see page 64 of this report.

In approving the tender offer program for the funds, the Trustees considered that tender offers would give shareholders an opportunity to sell at least some of their shares at a price close to NAV, and that the tender offer price of 98% of NAV would help offset the costs that shareholders who retain their shares would otherwise bear in connection with the tender offer.

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# The outlook for your fund

The following commentary reflects anticipated developments that could affect your fund over the next six months, as well as your management team $\square$ s plans for responding to them.

We believe the outlook for the U.S. economy is more uncertain now than at any time in the past several years, and we think that risk levels in the economy and markets have increased significantly over the past several months. In our view, two possible negative outcomes are (1) an economic recession, stemming from sharply falling housing prices that severely curtail consumer spending, or (2) increased global growth, which could prompt a surge in inflation, spurred by higher commodity prices and increased liquidity in the financial system from the recent Fed rate cut. Though the possibility of a  $\lceil$ soft landing $\lceil$  for the U.S. economy surely

exists, it is part of our responsibility as managers to plan for divergent outcomes. Under recessionary or inflationary scenarios, the yield curve would likely steepen dramatically.

Having said that, global growth continues to be supportive, but we expect to see continued volatility in interest rates. At the same time, we believe that recent market weakness has opened up exciting opportunities within several sectors of the credit markets, opportunities that we have not seen in several years. Going forward, we intend to continue our efforts to diversify the portfolio across a broad range of fixed-income sectors and securities. We will remain vigilant regarding any possible disruptions to the global economy and fixed-income markets.

The views expressed in this report are exclusively those of Putnam Management. They are not meant as investment advice.

International investing involves certain risks, such as currency fluctuations, economic instability, and political developments. Additional risks may be associated with emerging-market securities, including illiquidity and volatility. Lower-rated bonds may offer higher yields in return for more risk. Funds that invest in government securities are not guaranteed. Mortgage-backed securities are subject to prepayment risk. Funds that invest in bonds are subject to certain risks, including interest-rate risk, credit risk, and inflation risk. As interest rates rise, the prices of bonds fall. Long-term bonds are more exposed to interest-rate risk than short-term bonds. Unlike bonds, bond funds have ongoing fees and expenses. The use of derivatives involves special risks and may result in losses. The fund[]s shares trade on a stock exchange at market prices, which may be higher or lower than the fund[]s net asset value.

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# Your fund s performance

This section shows your fund sperformance for periods ended September 30, 2007, the end of its most recent fiscal year. Performance should always be considered in light of a fund investment strategy. Data represents past performance. Past performance does not guarantee future results. More recent returns may be less or more than those shown. Investment return, net asset value, and market price will fluctuate, and you may have a gain or a loss when you sell your shares.

#### Fund performance Total return for periods ended 9/30/07

	NAV	Market price
Annual average		
Life of fund (since 4/29/88)	7.72%	6.73%
10 years	76.91	72.06
Annual average	5.87	5.58
5 years	57.63	39.05
Annual average	9.53	6.82

3 years	19.29	13.62
Annual average	6.06	4.35
1 year	6.43	10.15

Performance assumes reinvestment of distributions and does not account for taxes.

#### **Comparative index returns For**

periods ended 9/30/07

	Lehman Government/ Credit Bond Index	Citigroup Non-U.S. World Government Bond Index	JPMorgan Global High Yield Index	Lipper Flexible Income Funds (closed-end) category average[
Annual average	7.470/	6.740/		7.410/
Life of fund (since 4/29/88)	7.47%	6.74%	*	7.41%
10 years	79.52	74.88	82.59%	63.46
Annual average	6.03	5.75	6.21	5.01
5 years	22.58	46.81	79.13	64.81
Annual average	4.16	7.98	12.37	10.18
3 years	11.38	15.23	24.50	20.66
Annual average	3.66	4.84	7.58	6.44
1 year	5.08	9.50	8.32	6.98

Index and Lipper results should be compared to fund performance at net asset value. Lipper calculates performance differently than the closed-end funds it ranks, due to varying methods for determining a fund something methods for determining a fund something than the closed-end funds it ranks, due to varying methods for determining a fund something methods for determining a fund something methods for determining a fund something methods.

Over the 1-year, 3-year, 5-year, 10-year, and life-of-fund periods ended 9/30/07, there were 7, 7, 6, 6, and 3 funds, respectively, in this Lipper category.

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#### Fund price and distribution information For the 12-month period ended 9/30/07

Distributions

<sup>\*</sup> The inception date of the JPMorgan Global High Yield Index was 12/31/93.

Number	12	
Income	\$0.36	
Capital gains		
Total	\$0.36	
Share value:	NAV	Market price
9/30/06	\$7.08	\$6.15
9/30/07	7.13	6.41
Current yield (end of period) Current dividend rate <sup>1</sup>	5.05%	5.62%

1 Most recent distribution, excluding capital gains, annualized and divided by NAV or market price at end of period.

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## Your fund s management

Your fund is managed by the members of the Putnam Core Fixed-Income and Fixed-Income High Yield teams. D. William Kohli is the Portfolio Leader. Michael Atkin, Rob Bloemker, Kevin Murphy, and Paul Scanlon are Portfolio Members of the fund. The Portfolio Leader and Portfolio Members coordinate the team smanagement of the fund.

For a complete listing of the members of the Putnam Core Fixed-Income and Fixed-Income High-Yield teams, including those who are not Portfolio Leaders or Portfolio Members of your fund, visit Putnam□s Individual Investor Web site at www.putnam.com.

#### Investment team fund ownership

The table below shows how much the fund scurrent Portfolio Leader and Portfolio Members have invested in the fund and in all Putnam mutual funds (in dollar ranges). Information shown is as of September 30, 2007, and September 30, 2006.

N/A indicates the individual became a Portfolio Leader or Portfolio Member after the reporting date.

#### Trustee and Putnam employee fund ownership

As of September 30, 2007, 12 of the 13 Trustees of the Putnam funds owned fund shares. The table below shows the approximate value of investments in the fund and all Putnam funds as of that date by the Trustees and Putnam employees. These amounts include investments by the Trustees and employees immediate family members and investments through retirement and deferred compensation plans.

Total assets in

	Assets in the fund	all Putnam funds
Trustees	\$34,000	\$ 91,000,000
Putnam employees	\$ 3,000	\$753,000,000

#### Other Putnam funds managed by the Portfolio Leader and Portfolio Members

D. William Kohli is also a Portfolio Leader of Putnam Diversified Income Trust and Putnam Premier Income Trust, and a Portfolio Member of Putnam Global Income Trust.

Michael Atkin is also a Portfolio Member of Putnam Diversified Income Trust, Putnam Global Income Trust, and Putnam Premier Income Trust.

Rob Bloemker is also a Portfolio Leader of Putnam American Government Income Fund, Putnam Income Fund, Putnam Limited Duration Government Income Fund, and Putnam U.S. Government Income Trust. He is also a Portfolio Member of Putnam Diversified Income Trust, Putnam Global Income Trust, and Putnam Premier Income Trust.

Kevin Murphy is also a Portfolio Member of Putnam Diversified Income Trust, Putnam Income Fund, Premier Income Trust, and Putnam Utilities Growth & Income Fund.

Paul Scanlon is also a Portfolio Leader of Putnam Floating Rate Income Fund, Putnam High Yield Advantage Fund, and Putnam High Yield Trust. He is also a Portfolio Member of Putnam Diversified Income Trust and Putnam Premier Income Trust.

D. William Kohli, Michael Atkin, Rob Bloemker, Kevin Murphy, and Paul Scanlon may also manage other accounts and variable trust funds advised by Putnam Management or an affiliate.

#### **Changes in your fund** S Portfolio Leader and Portfolio Members

During the year ended September 30, 2007, Portfolio Member Kevin Murphy joined and Portfolio Member David Waldman left your fund s management team. Kevin Murphy joined the fund in March 2007. He has been employed by Putnam Management since 1999, currently as Team Leader, High Grade Credit and Emerging Market Debt, and previously as Credit Derivative Specialist. Shortly after the close of the period, Portfolio Member Michael Atkin joined and Portfolio Member Jeffrey Kaufman left your fund s management team. Michael Atkin joined the fund in October 2007. He has been employed by Putnam Management since 1997 as Director, Sovereign Research.

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#### **Terms and definitions**

#### Important terms

**Total return** shows how the value of the fund shares changed over time, assuming you held the shares through the entire period and reinvested all distributions in the fund.

**Net asset value (NAV)** is the value of all your fund sassets, minus any liabilities, divided by the number of outstanding shares.

**Market price** is the current trading price of one share of the fund. Market prices are set by transactions between buyers and sellers on exchanges such as the New York Stock Exchange.

#### **Comparative indexes**

**Citigroup Non-U.S. World Government Bond Index** is an unmanaged index of international investment-grade fixed-income securities, excluding the United States.

Lehman Aggregate Bond Index is an unmanaged index of U.S. investment-grade fixed-income securities.

JPMorgan Global High Yield Index is an unmanaged index of global high-yield fixed-income securities.

**Lehman Government/Credit Bond Index** is an unmanaged index of U.S. Treasuries, agency securities, and investment-grade corporate bonds.

**Merrill Lynch 91-Day Treasury Bill Index** is an unmanaged index that seeks to measure the performance of U.S. Treasury bills available in the marketplace.

**S&P 500 Index** is an unmanaged index of common stock performance.

Indexes assume reinvestment of all distributions and do not account for fees. Securities and performance of a fund and an index will differ. You cannot invest directly in an index.

**Lipper** is a third-party industry-ranking entity that ranks mutual funds. Its rankings do not reflect sales charges. Lipper rankings are based on total return at net asset value relative to other funds that have similar current investment styles or objectives as determined by Lipper. Lipper may change a fund scategory assignment at its discretion. Lipper category averages reflect performance trends for funds within a category.

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# Trustee approval of management contract

#### **General conclusions**

The Board of Trustees of the Putnam funds oversees the management of each fund and, as required by law. determines annually whether to approve the continuance of your fund management contract with Putnam Investment Management (∏Putnam Management∏) and the sub-management contract between Putnam Management[]s affiliate, Putnam Investments Limited ([]PIL[]), and Putnam Management. In this regard, the Board of Trustees, with the assistance of its Contract Committee consisting solely of Trustees who are not ∏interested persons (as such term is defined in the Investment Company Act of 1940, as amended) of the Putnam funds (the ∏Independent Trustees∏), requests and evaluates all information it deems reasonably necessary under the circumstances. Over the course of several months ending in June 2007, the Contract Committee met several times to consider the information provided by Putnam Management and other information developed with the assistance of the Board\(\sigma\) independent counsel and independent staff. The Contract Committee reviewed and discussed key aspects of this information with all of the Independent Trustees. The Contract Committee recommended, and the Independent Trustees approved, the continuance of your fund\( \sigma\) s management contract and sub-management contract, effective July 1, 2007. (Because PIL is an affiliate of Putnam Management and Putnam Management remains fully responsible for all services provided by PIL, the Trustees have not evaluated PIL as a separate entity, and all subsequent references to Putnam Management below should be deemed to include reference to PIL as necessary or appropriate in the context.)

In addition, in anticipation of the sale of Putnam Investments to Great-West Lifeco, at a series of meetings ending in March 2007, the Trustees reviewed and approved new management and distribution arrangements to take effect upon the change of control. Shareholders of all funds approved the management contracts in May 2007, and the change of control transaction was completed on August 3, 2007. Upon the change of control, the management

contracts that were approved by the Trustees in June 2007 automatically terminated and were replaced by new contracts that had been approved by shareholders. In connection with their review for the June 2007 continuance of the Putnam funds management contracts, the Trustees did not identify any facts or circumstances that would alter the substance of the conclusions and recommendations they made in their review of the contracts to take effect upon the change of control.

The Independent Trustees approval was based on the following conclusions:

That the fee schedule in effect for your fund represented reasonable compensation in light of the nature and quality of the services being provided to the fund, the fees paid by competitive funds and the costs incurred by Putnam Management in providing such services, and

That this fee schedule represented an appropriate sharing between fund shareholders and Putnam Management of such economies of scale as may exist in the management of the fund at current asset levels.

These conclusions were based on a comprehensive consideration of all information provided to the Trustees and were not the result of any single factor. Some of the factors that figured particularly in the Trustees deliberations and how the Trustees considered these factors are described below, although individual Trustees may have evaluated the information presented differently, giving different weights to various factors. It is also important to recognize that the fee arrangements for your fund and the other Putnam funds are the result of many years of review and discussion between the Independent Trustees and Putnam Management, that certain aspects of such arrangements may receive greater scrutiny in some years than others, and that the Trustees conclusions may be based, in part, on their consideration of these same arrangements in prior years.

#### Management fee schedules and categories; total expenses

and expenses of your fund continue to meet evolving competitive standards.

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The Trustees reviewed the management fee schedules in effect for all Putnam funds, including fee levels and breakpoints, and the assignment of funds to particular fee categories. In reviewing fees and expenses, the Trustees generally focused their attention on material changes in circumstances  $\$ for example, changes in a fund $\$ size or investment style, changes in Putnam Management $\$ soperating costs or responsibilities, or changes in competitive practices in the mutual fund industry  $\$ that suggest that consideration of fee changes might be warranted. The Trustees concluded that the circumstances did not warrant changes to the management fee structure of your fund, which had been carefully developed over the years, re-examined on many occasions and adjusted where appropriate. The Trustees focused on two areas of particular interest, as discussed further below:

☐ <b>Competitiveness.</b> The Trustees reviewed comparative fee and expense information for competitive funds, w	hich
indicated that, in a custom peer group of competitive funds selected by Lipper Inc.,	

your fund ranked in the 67th percentile in management fees and in the 67th percentile in total expenses as of December 31, 2006 (the first percentile being the least expensive funds and the 100th percentile being the most expensive funds). The Trustees expressed their intention to monitor this information closely to ensure that fees

□ Economies of scale. The Trustees considered that most Putnam funds, including your fund, currently have the benefit of breakpoints in their management fees that provide shareholders with significant economies of scale, which means that the effective management fee rate of a fund (as a percentage of fund assets) declines as a fund grows in size and crosses specified asset thresholds. Conversely, as a fund shrinks in size □ as has been the case for many Putnam funds in recent years □ these breakpoints result in increasing fee levels. In recent years, the Trustees have examined the operation of the existing breakpoint structure during periods of both growth and decline in asset levels. The Trustees concluded that the fee schedules in effect for the funds represented an appropriate sharing of economies of scale at current asset levels. In reaching this conclusion, the Trustees considered the Contract Committee stated intent to continue to work with Putnam Management to plan for an eventual resumption in the growth of assets, and to consider the potential economies that might be produced under various growth assumptions.

In connection with their review of the management fees and total expenses of the Putnam funds, the Trustees also reviewed the costs of the services to be provided and profits to be realized by Putnam Management and its affiliates from the relationship with the funds. This information included trends in revenues, expenses and profitability of Putnam Management and its affiliates relating to the investment management and distribution services provided to the funds. In this regard, the Trustees also reviewed an analysis of Putnam Management servenues, expenses and profitability with respect to the funds management contracts, allocated on a fund-by-fund basis.

#### **Investment performance**

The quality of the investment process provided by Putnam Management represented a major factor in the Trustees | evaluation of the quality of services provided by Putnam Management under your fund | s management contract. The Trustees were assisted in their review of the Putnam funds | investment process and performance by the work of the Investment Process Committee of the Trustees and the Investment Oversight Committees of the Trustees, which had met on a regular monthly basis with the funds | portfolio teams throughout the year. The Trustees concluded that Putnam Management generally provides a high-quality investment process | as measured by the experience and skills of the individuals assigned to the management of fund portfolios, the resources made available to such personnel, and in general the ability of Putnam Management to attract and retain high-quality personnel | but also recognized that this does not guarantee favorable investment results for every fund in every time period. The Trustees considered the investment performance of each fund over multiple time periods and considered information comparing each fund | s performance with various benchmarks and with the performance of competitive funds.

The Trustees noted the satisfactory investment performance of many Putnam funds. They also noted the disappointing investment performance of certain funds in recent years and discussed with senior management of Putnam Management the factors contributing to such underperformance and actions being taken to improve performance. The Trustees recognized that, in recent years, Putnam Management has made significant changes in its investment personnel and processes and in the fund product line to address areas of underperformance. In particular, they noted the important contributions of Putnam Management seleadership in attracting, retaining and supporting high-quality investment professionals and in systematically implementing an investment process that seeks to merge the best features of fundamental and quantitative analysis. The Trustees indicated their intention to continue to monitor performance trends to assess the effectiveness of these changes and to evaluate whether additional changes to address areas of underperformance are warranted.

In the case of your fund, the Trustees considered that your fund sommon share cumulative total return performance at net asset value was in the following percentiles of its Lipper Inc. peer group (Lipper Flexible Income Funds (closed-end)) for the one-, three-and five-year periods ended March 31, 2007 (the first percentile being the best-performing funds and the 100th percentile being the worst-performing funds):

	One-year period	Three-year period	Five-year period
	50th	50th	50th
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(Because of the passage of time, these performance results may differ from the performance results for more recent periods shown elsewhere in this report. Over the one-, three- and five-year periods ended March 31, 2007, there were 7, 7 and 7 funds, respectively, in your fund subject peer group.\* Past performance is no guarantee of future returns.)

As a general matter, the Trustees concluded that cooperative efforts between the Trustees and Putnam Management represent the most effective way to address investment performance problems. The Trustees noted that investors in the Putnam funds have, in effect, placed their trust in the Putnam organization, under the oversight of the funds Trustees, to make appropriate decisions regarding the management of the funds. Based on the responsiveness of Putnam Management in the recent past to Trustee concerns about investment performance, the Trustees concluded that it is preferable to seek change within Putnam Management to address performance

shortcomings. In the Trustees view, the alternative of terminating a management contract and engaging a new investment adviser for an underperforming fund would entail significant disruptions and would not provide any greater assurance of improved investment performance.

#### Brokerage and soft-dollar allocations; other benefits

The Trustees considered various potential benefits that Putnam Management may receive in connection with the services it provides under the management contract with your fund. These include benefits related to brokerage and soft-dollar allocations, whereby a portion of the commissions paid by a fund for brokerage may be used to acquire research services that may be useful to Putnam Management in managing the assets of the fund and of other clients. The Trustees indicated their continued intent to monitor the potential benefits associated with the allocation of fund brokerage to ensure that the principle of seeking [best price and execution[] remains paramount in the portfolio trading process.

The Trustees annual review of your funds management contract also included the review of your funds custodian agreement and investor servicing agreement with Putnam Fiduciary Trust Company (PFTC), which provide benefits to affiliates of Putnam Management. In the case of the custodian agreement, the Trustees considered that, effective January 1, 2007, the Putnam funds had engaged State Street Bank and Trust Company as custodian and began to transition the responsibility for providing custody services away from PFTC.

#### Comparison of retail and institutional fee schedules

The information examined by the Trustees as part of their annual contract review has included for many years information regarding fees charged by Putnam Management and its affiliates to institutional clients such as defined benefit pension plans, college endowments, etc. This information included comparison of such fees with fees charged to the funds, as well as a detailed assessment of the differences in the services provided to these two types of clients. The Trustees observed, in this regard, that the differences in fee rates between institutional clients and the funds are by no means uniform when examined by individual asset sectors, suggesting that differences in the pricing of investment management services to these types of clients reflect to a substantial degree historical competitive forces operating in separate market places. The Trustees considered the fact that fee rates across all asset sectors are higher on average for funds than for institutional clients, as well as the differences between the services that Putnam Management provides to the Putnam funds and those that it provides to institutional clients of the firm, but did not rely on such comparisons to any significant extent in concluding that the management fees paid by your fund are reasonable.

\* The percentile rankings for your fund scommon share annualized total return performance in the Lipper Flexible Income Funds (closed-end) category for the one-, five- and ten-year periods ended September 30, 2007 were 75%, 58% and 58%, respectively. Over the one-, five- and ten-year periods ended September 30, 2007, the fund ranked 6th out of 7, 4th out of 6, and 4th out of 6, respectively. Note that this more recent information was not available when the Trustees approved the continuance of your fund smanagement contract.

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#### Other information for shareholders

#### Important notice regarding share repurchase program

In September 2007, the Trustees of your fund approved the renewal of a share repurchase program that had been in effect since 2005. This renewal will allow your fund to repurchase, in the 12 months beginning October 8, 2007, up to 10% of the fund s common shares outstanding as of October 5, 2007.

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In order to conduct business with our shareholders, we must obtain certain personal information such as account holders addresses, telephone numbers, Social Security numbers, and the names of their financial representatives. We use this information to assign an account number and to help us maintain accurate records of transactions and account balances. It is our policy to protect the confidentiality of your information, whether or not you currently

own shares of our funds, and, in particular, not to sell information about you or your accounts to outside marketing firms. We have safeguards in place designed to prevent unauthorized access to our computer systems and procedures to protect personal information from unauthorized use. Under certain circumstances, we share this information with outside vendors who provide services to us, such as mailing and proxy solicitation. In those cases, the service providers enter into confidentiality agreements with us, and we provide only the information necessary to process transactions and perform other services related to your account. We may also share this information with our Putnam affiliates to service your account or provide you with information about other Putnam products or services. It is also our policy to share account information with your financial representative, if you well like clarification about our confidentiality policies or have any questions or concerns, please don to the sitate to contact us at 1-800-225-1581, Monday through Friday, 8:30 a.m. to 7:00 p.m., or Saturdays from 9:00 a.m. to 5:00 p.m. Eastern Time.

#### **Proxy voting**

Putnam is committed to managing our mutual funds in the best interests of our shareholders. The Putnam funds proxy voting guidelines and procedures, as well as information regarding how your fund voted proxies relating to portfolio securities during the 12-month period ended June 30, 2007, are available on the Putnam Individual Investor Web site, www.putnam.com/individual, and on the SEC Web site, www.sec.gov. If you have questions about finding forms on the SEC Web site, you may call the SEC at 1-800-SEC-0330. You may also obtain the Putnam funds proxy voting guidelines and procedures at no charge by calling Putnam Shareholder Services at 1-800-225-1581.

#### **Fund portfolio holdings**

The fund will file a complete schedule of its portfolio holdings with the SEC for the first and third quarters of each fiscal year on Form N-Q. Shareholders may obtain the fund s Forms N-Q on the SEC web site at www.sec.gov. In addition, the fund s Forms N-Q may be reviewed and copied at the SEC Public Reference Room in Washington, D.C. You may call the SEC at 1-800-SEC-0330 for information about the SEC web site or the operation of the Public Reference Room.

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#### **Financial statements**

These sections of the report, as well as the accompanying Notes, preceded by the Report of Independent Registered Public Accounting Firm, constitute the fund s financial statements.

**The fund** sportfolio lists all the fund investments and their values as of the last day of the reporting period. Holdings are organized by asset type and industry sector, country, or state to show areas of concentration and diversification.

**Statement of assets and liabilities** shows how the fund s net assets and share price are determined. All investment and noninvestment assets are added together. Any unpaid expenses and other liabilities are subtracted from this total. The result is divided by the number of shares to determine the net asset value per share. (For funds with preferred shares, the amount subtracted from total assets includes the liquidation preference of preferred shares.)

**Statement of operations** shows the fund  $\square$  s net investment gain or loss. This is done by first adding up all the fund  $\square$  searnings  $\square$  from dividends and interest income  $\square$  and subtracting its operating expenses to determine net investment income (or loss). Then, any net gain or loss the fund realized on the sales of its holdings  $\square$  as well as any unrealized gains or losses over the period  $\square$  is added to or subtracted from the net investment result to determine the fund  $\square$  s net gain or loss for the fiscal year.

**Statement of changes in net assets** shows how the fund\[ \] s net assets were affected by the fund\[ \] s net investment gain or loss, by distributions to shareholders, and by changes in the number of the fund\[ \] s shares. It lists distributions and their sources (net investment income or realized capital gains) over the current reporting

period and the most recent fiscal year-end. The distributions listed here may not match the sources listed in the Statement of operations because the distributions are determined on a tax basis and may be paid in a different period from the one in which they were earned.

**Financial highlights** provide an overview of the fund s investment results, per-share distributions, expense ratios, net investment income ratios, and portfolio turnover in one summary table, reflecting the five most recent reporting periods. In a semiannual report, the highlight table also includes the current reporting period.

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# **Report of Independent Registered Public Accounting Firm**

The Board of Trustees and Shareholders
Putnam Master Intermediate Income Trust:

We have audited the accompanying statement of assets and liabilities of Putnam Master Intermediate Income Trust, including the fund sportfolio, as of September 30, 2007, and the related statement of operations for the year then ended, the statements of changes in net assets for each of the two years in the period then ended and the financial highlights for each of the five years in the period then ended. These financial statements and financial highlights are the responsibility of the fund smanagement. Our responsibility is to express an opinion on these financial statements and financial highlights 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 our audit to obtain reasonable assurance about whether the financial statements and financial highlights are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. Our procedures included confirmation of securities owned as of September 30, 2007 by correspondence with the custodian and brokers or by other appropriate auditing procedures. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements and financial highlights referred to above present fairly, in all material respects, the financial position of Putnam Master Intermediate Income Trust as of September 30, 2007, the results of its operations for the year then ended, the changes in its net assets for each of the two years in the period then ended, and the financial highlights for each of the five years in the period then ended, in conformity with U.S. generally accepted accounting principles.

Boston, Massachusetts November 19, 2007

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# The fund s portfolio 9/30/07

#### U.S. GOVERNMENT AND AGENCY MORTGAGE OBLIGATIONS (7.9%)\*

Value	Principal amount	
		U.S. Government Guaranteed
		Mortgage Obligations (1.0%)
		Government National Mortgage
		Association Pass-Through
		Certificates
		6 1/2s, with due dates from
		March 20, 2032 to
5,356,434	\$ \$ 5,239,871	August 20, 2037
		U.S. Government Agency
		Mortgage Obligations (6.9%)
		Federal Home Loan Mortgage
		Corporation Pass-Through
63,534	62,709	Certificates 6s, July 1, 2021
		Federal National Mortgage
		Association Pass-Through
		Certificates
		6 1/2s, with due dates
		from June 1, 2036 to
964,217	946,689	September 1, 2036
1,629,000	1,600,000	6 1/2s, TBA, October 1, 2037
		6s, with due dates from
		August 1, 2037 to
5,114,761	5,099,493	September 1, 2037
4,511,830	4,450,977	6s, May 1, 2021
		5 1/2s, with due dates from
4,553,602	4,644,844	April 1, 2036 to May 1, 2037
		5 1/2s, with due dates from
1,741,971	1,743,973	March 1, 2020 to January 1, 2021
98,187	100,063	5s, May 1, 2021
12,788,625	13,400,000	5s, TBA, October 1, 2037
		4 1/2s, with due dates from
8,678,573	9,077,577	July 1, 2020 to June 1, 2034
40,144,300		
		Total U.S. government and agency
45,500,734	\$	mortgage obligations (cost \$45,465,781)

U.S. TREASURY OBLIGATIONS (13.3%)\*

Principal amount

Value

U.S. Treasury Inflation Index			
Notes 2 3/8s, January 15, 2017	\$ 4,028,076	\$	4,054,057
U.S. Treasury Notes 6 1/2s, February 15, 2010	7,500,000		7,917,188
4 1/4s, August 15, 2013	38,008,000		37,966,427
3 1/4s, August 15, 2008	27,242,000		27,037,685
Total U.S. treasury obligations		_	76 075 057
(cost \$77,215,076)		\$	76,975,357
COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)*			
	Principal amount		Value
Amresco Commercial Mortgage			
Funding I 144A Ser. 97-C1,			
Class G, 7s, 2029	\$ 1,967	\$	1,967
Banc of America Commercial			
Mortgage, Inc. Ser. 01-1,			
Class G, 7.324s, 2036	325,000		339,050
Banc of America Commercial			
Mortgage, Inc. 144A			
Ser. 01-1, Class J, 6 1/8s, 2036	163,000		151,367
Ser. 01-1, Class K,	103,000		131,307
6 1/8s, 2036	367,000		315,891
Banc of America Large Loan	307,000		313,031
144A FRB Ser. 05-MIB1,			
Class K, 7.753s, 2022	645,000		630,090
Banc of America Mortgage			
Securities IFB Ser. 06-2,			
Class A4, Interest Only (IO),			
0.269s, 2046	936,939		11,667
Bayview Commercial Asset			
Trust 144A			
Ser. 07-5A, IO, 1.55s, 2037	1,454,000		231,223
Ser. 07-1, Class S, IO,			
1.211s, 2037	4,119,119		471,399
Bear Stearns Commercial			
Mortgage Securities, Inc.			
FRB Ser. 00-WF2, Class F, 8.452s, 2032	410,000		440,466
6.452s, 2032 Ser. 07-PW17, Class A3,	410,000		440,400
5.736s, 2050	2,068,000		2,082,137
Ser. 07-PW17, Class A4,	2,000,000		2,002,137
23 3. 7 1127, 31433711,			

5.64s, 2050		1,009,000	1,017,198
Broadgate Financing PLC sec.			
FRB Ser. D, 7.044s, 2023			
(United Kingdom)	GBP	439,375	859,970
Commercial Mortgage			
Pass-Through Certificates			
144A FRB Ser. 05-F10A,			
Class A1, 5.853s, 2017	\$	283,223	283,221
Countrywide Alternative			
Loan Trust IFB Ser. 06-6CB,			
Class 1A3, IO, zero %, 2036		5,902,529	38,735
Countrywide Alternative Loan			
Trust Ser. 06-OA10, Class XBI,			
IO, 2.45s, 2046		5,274,164	176,355
Credit Suisse Mortgage Capital			
Certificates FRB Ser. 07-C4,			
Class A2, 5.811s, 2039		562,000	571,181
CRESI Finance Limited Partnership			
144A FRB Ser. 06-A, Class C,			
5.731s, 2017		251,000	240,599
CS First Boston Mortgage			
Securities Corp. 144A			
FRB Ser. 05-TFLA, Class L,			
7.603s, 2020		699,000	695,505
FRB Ser. 05-TFLA, Class K,			
7.053s, 2020		388,000	386,545

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#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

-			
	Prir	ncipal amount	Value
CS First Boston Mortgage			
Securities Corp. 144A			
Ser. 98-C1, Class F, 6s, 2040	\$	966,000	\$ 896,803
Ser. 02-CP5, Class M,			
5 1/4s, 2035		354,000	265,691
Deutsche Mortgage & Asset			
Receiving Corp. Ser. 98-C1,			
Class X, IO, 0.525s, 2031		9,264,632	106,399
DLJ Commercial Mortgage Corp.			
Ser. 98-CF2, Class B4, 6.04s,			
2031		286,492	283,664
DLJ Commercial Mortgage Corp.			
144A Ser. 98-CF2, Class B5,			
5.95s, 2031		915,958	871,552
DLJ Mortgage Acceptance Corp.			

144A Ser. 97-CF1, Class B2, 8.16s, 2030		162,732	146,458
European Loan Conduit 144A			
FRB Ser. 22A, Class D, 6.895s,			
2014 (Ireland)	GBP	507,000	980,047
European Prime Real Estate			
PLC 144A FRB Ser. 1-A,			
Class D, 6.884s, 2014			
(United Kingdom)	GBP	276,571	538,966
Fannie Mae			
IFB Ser. 06-70, Class SM,			
11.209s, 2036	\$	254,402	295,136
IFB Ser. 06-62, Class PS,			
9.113s, 2036		744,581	860,642
IFB Ser. 06-76, Class QB,			
8.813s, 2036		1,797,401	2,070,151
IFB Ser. 06-70, Class SJ,			
8.813s, 2036		123,516	142,835
IFB Ser. 06-63, Class SP,			
8.513s, 2036		1,956,365	2,222,279
IFB Ser. 07-W7, Class 1A4,			
8.393s, 2037		591,931	632,455
IFB Ser. 06-60, Class TK,			
8.075s, 2036		553,389	598,385
IFB Ser. 06-104, Class GS,			
8.024s, 2036		375,005	414,458
Ser. 04-T2, Class 1A4,			
7 1/2s, 2043		284,969	302,121
Ser. 02-T19, Class A3,			
7 1/2s, 2042		230,197	242,529
Ser. 02-14, Class A2,			
7 1/2s, 2042		1,762	1,819
Ser. 01-T10, Class A2,			
7 1/2s, 2041		223,801	234,805
Ser. 02-T4, Class A3,			
7 1/2s, 2041		1,043	1,100
Ser. 01-T3, Class A1,			
7 1/2s, 2040		144,627	151,341
Ser. 01-T1, Class A1,			
7 1/2s, 2040		443,411	464,889
Ser. 99-T2, Class A1,			
7 1/2s, 2039		179,457	190,420

COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

Principal amount Value

Fannie Mae

Ser. 00-T6, Class A1,

7 1/2s, 2030	\$ 85,553	\$ 89,738
Ser. 01-T4, Class A1, 7 1/2s, 2028	415,503	442,194
Ser. 04-W12, Class 1A3,		,
7s, 2044	330,099	345,535
Ser. 01-T10, Class A1,		
7s, 2041	882,502	915,061
IFB Ser. 05-74, Class CP,		
5.935s, 2035	521,821	544,739
IFB Ser. 05-74, Class CS,		
5.909s, 2035	594,923	608,471
IFB Ser. 06-27, Class SP,		
5.752s, 2036	791,000	827,383
IFB Ser. 06-8, Class HP,		
5.752s, 2036	870,384	900,280
IFB Ser. 06-8, Class WK,		
5.752s, 2036	1,383,189	1,420,729
IFB Ser. 05-106, Class US,		
5.752s, 2035	1,268,137	1,321,888
IFB Ser. 05-99, Class SA,		
5.752s, 2035	620,213	635,818
IFB Ser. 05-115, Class NQ,		
5.695s, 2036	298,552	299,095
IFB Ser. 05-114, Class SP,		
5.469s, 2036	367,460	361,123
IFB Ser. 06-60, Class CS,		
5.275s, 2036	879,616	846,299
IFB Ser. 05-95, Class CP,		
4.648s, 2035	94,965	95,511
IFB Ser. 05-95, Class OP,		
4.506s, 2035	360,000	342,673
IFB Ser. 05-83, Class QP,		
4.053s, 2034	211,815	200,059
IFB Ser. 07-W6, Class 6A2, IO,		
2.669s, 2037	1,245,012	99,355
IFB Ser. 06-90, Class SE, IO,		
2.669s, 2036	2,139,189	236,155
IFB Ser. 03-66, Class SA, IO,		
2.519s, 2033	1,024,240	87,266
IFB Ser. 07-W6, Class 5A2, IO,		
2.159s, 2037	1,647,841	123,943
IFB Ser. 07-W2, Class 3A2, IO,		
2.149s, 2037	1,640,478	116,585
IFB Ser. 05-113, Class AI, IO,		
2.099s, 2036	694,407	60,752
IFB Ser. 05-113, Class DI, IO,		
2.099s, 2036	5,557,855	416,326
IFB Ser. 06-60, Class SI, IO,		

2.019s, 2036	1,625,581	139,577
IFB Ser. 07-W7, Class 3A2, IO,		
1.999s, 2037	2,009,782	132,535
IFB Ser. 06-60, Class DI, IO,		
1.939s, 2035	2,034,053	139,182
IFB Ser. 07-54, Class CI, IO,		
1.629s, 2037	1,217,868	90,903

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#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

Fannie Mae	Pri	ncipal amount		Value
IFB Ser. 07-39, Class PI, IO,				
1.629s, 2037	\$	1 054 465	\$	70.602
	Þ	1,054,465	Þ	70,692
IFB Ser. 07-30, Class WI, IO,		6.046.200		204 206
1.629s, 2037 IFB Ser. 07-22, Class S, IO,		6,046,200		384,206
1.619s, 2037		18,204,720		1,199,520
IFB Ser. 07-W2, Class 2A2, IO,		16,204,720		1,199,520
1.619s, 2037		2,246,781		141,018
IFB Ser. 06-128, Class SH, IO,		2,240,781		141,018
1.619s, 2037		1,159,098		68,212
IFB Ser. 06-56, Class SM, IO,		1,139,090		00,212
1.619s, 2036		1,482,314		98,062
IFB Ser. 06-12, Class SD, IO,		1,402,514		30,002
1.619s, 2035		3,970,621		295,180
IFB Ser. 07-W5, Class 2A2, IO,		3,370,021		233,100
1.609s, 2037		595,110		23,804
IFB Ser. 07-30, Class IE, IO,		353,110		23,00
1.609s, 2037		2,929,466		245,825
IFB Ser. 06-123, Class CI, IO,		, , , , , , , , , , , , , , , , , , , ,		-,-
1.609s, 2037		2,315,119		167,346
IFB Ser. 06-123, Class UI, IO,				,
1.609s, 2037		1,104,645		77,239
IFB Ser. 07-15, Class BI, IO,				
1.569s, 2037		1,862,903		128,376
IFB Ser. 06-23, Class SC, IO,				
1.569s, 2036		1,517,285		105,284
IFB Ser. 06-16, Class SM, IO,				
1.569s, 2036		1,145,044		79,042
IFB Ser. 05-95, Class CI, IO,				
1.569s, 2035		1,327,175		96,608
IFB Ser. 05-84, Class SG, IO,				
1.569s, 2035		2,230,568		164,783
IFB Ser. 05-104, Class NI, IO,				

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1.569s, 2035	5		1,550,562		108,915
IFB Ser. 05-1	04, Class SI, IO,				
1.569s, 2033	}		2,341,899		148,668
IFB Ser. 05-8	3, Class QI, IO,				
1.559s, 2035	j		356,088		28,558
IFB Ser. 06-1	28, Class GS, IO,				
1.549s, 2037	1		1,393,561		101,431
IFB Ser. 05-8	3, Class SL, IO,				
1.539s, 2035	j		3,865,103		243,681
IFB Ser. 06-1	14, Class IS, IO,				
1.519s, 2036	5		1,273,527		77,982
IFB Ser. 06-1	15, Class IE, IO,				
1.509s, 2036	j		963,538		68,449
IFB Ser. 06-1	17, Class SA, IO,				
1.509s, 2036	j		1,464,513		92,613
IFB Ser. 06-1	09, Class SH, IO,				
1.489s, 2036	5		1,130,094		87,130
IFB Ser. 07-V	V6, Class 4A2, IO,				
1.469s, 2037	•		6,401,422		381,828
IFB Ser. 06-1	28, Class SC, IO,				
1.469s, 2037	•		1,251,721		75,785
IFB Ser. 06-4	5, Class SM, IO,				
1.469s, 2036	5		1,794,079		101,405
COLLATERAL	IZED MORTGAGE OBLIGATION	S (17.6%)* continued			
			Principal amount		Value
Fannie Mae			•		
IFB Ser. 06-8	, Class JH, IO,				
1.469s, 2036	5	\$	4,474,812	\$	321,252
IER Sor OF 1	22 Class SG IO				

	Pri	ncipal amount	Value
Fannie Mae			
IFB Ser. 06-8, Class JH, IO,			
1.469s, 2036	\$	4,474,812	\$ 321,252
IFB Ser. 05-122, Class SG, IO,			
1.469s, 2035		1,152,469	78,624
IFB Ser. 05-95, Class OI, IO,			
1.459s, 2035		197,875	16,327
IFB Ser. 06-92, Class LI, IO,			
1.449s, 2036		1,428,070	85,399
IFB Ser. 06-98, Class SQ, IO,			
1.439s, 2036		13,177,005	839,908
IFB Ser. 06-85, Class TS, IO,			
1.429s, 2036		2,527,283	151,082
IFB Ser. 07-W8, Class 2A2, IO,			
1.319s, 2037		2,349,927	121,491
IFB Ser. 06-70, Class WI, IO,			
1.319s, 2036		875,744	37,493
IFB Ser. 07-30, Class JS, IO,			
1.309s, 2037		2,588,345	157,520
IFB Ser. 07-30, Class LI, IO,			
1.309s, 2037		1,802,971	114,854

IFB Ser. 07-W2, Class 1A2, IO,		
1.299s, 2037	6,039,287	340,415
IFB Ser. 07-54, Class IA, IO,		
1.279s, 2037	1,345,721	84,385
IFB Ser. 07-54, Class IB, IO,		
1.279s, 2037	1,345,721	84,385
IFB Ser. 07-54, Class IC, IO,		
1.279s, 2037	1,345,721	84,385
IFB Ser. 07-54, Class ID, IO,		
1.279s, 2037	1,345,721	84,385
IFB Ser. 07-54, Class IE, IO,		
1.279s, 2037	1,345,721	84,385
IFB Ser. 07-54, Class IF, IO,		
1.279s, 2037	2,001,652	125,516
IFB Ser. 07-54, Class UI, IO,		
1.279s, 2037	1,911,120	128,325
IFB Ser. 07-15, Class CI, IO,		
1.249s, 2037	4,259,148	260,884
IFB Ser. 06-123, Class BI, IO,		
1.249s, 2037	5,626,384	334,282
IFB Ser. 06-115, Class JI, IO,		
1.249s, 2036	3,107,965	190,258
IFB Ser. 06-123, Class LI, IO,		
1.189s, 2037	2,084,529	119,877
FRB Ser. 03-W17, Class 12, IO,		
1.153s, 2033	2,362,914	90,736
IFB Ser. 07-39, Class Al, IO,		
0.989s, 2037	2,388,602	124,318
IFB Ser. 07-32, Class SD, IO,		
0.979s, 2037	1,605,206	80,489
IFB Ser. 07-30, Class UI, IO,		
0.969s, 2037	1,322,057	70,103
IFB Ser. 07-32, Class SC, IO,		
0.969s, 2037	2,122,120	104,955
IFB Ser. 07-1, Class CI, IO,		
0.969s, 2037	1,554,852	79,668

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#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

	Pri	ncipal amount	Value
Fannie Mae			
IFB Ser. 05-74, Class SE, IO,			
0.969s, 2035	\$	1,935,230	\$ 84,047
IFB Ser. 07-W5, Class 1A2, IO,			
0.949s, 2037		3,049,571	91,487

IFB Ser. 07-4, Class PS, IO,		
0.924s, 2037	5,300,262	245,137
Ser. 03-W10, Class 3A, IO,		
0.839s, 2043	4,005,535	66,590
Ser. 03-W10, Class 1A, IO,		
0.816s, 2043	3,324,020	47,357
IFB Ser. 07-75, Class ID, IO,		
0.739s, 2037	1,496,086	72,116
Ser. 02-T18, IO, 0.516s, 2042	6,536,530	85,004
Ser. 06-84, Class OP, PO,		
zero %, 2036	28,170	27,667
Ser. 372, Class 1, PO, zero %, 2036	5,261,382	3,945,807
Ser. 06-56, Class XF, zero %, 2036	95,072	98,994
Ser. 04-38, Class AO, PO,		
zero %, 2034	325,509	230,298
Ser. 04-61, Class CO, PO,		
zero %, 2031	514,999	414,571
Ser. 99-51, Class N, PO,		
zero %, 2029	65,569	54,750
Ser. 07-31, Class TS, IO,		
zero %, 2009	3,451,989	31,406
Ser. 07-15, Class IM, IO,		
zero %, 2009	1,348,216	14,969
Ser. 07-16, Class TS, IO,		
zero %, 2009	5,493,479	52,731
Federal Home Loan Mortgage Corp.		
Structured Pass-Through Securities		
Ser. T-58, Class 4A, 7 1/2s, 2043	5,684	6,004
Ser. T-60, Class 1A2, 7s, 2044	1,656,311	1,732,427
Ser. T-57, Class 1AX, IO,		
0.45s, 2043	2,162,380	24,586
FFCA Secured Lending Corp. 144A		
Ser. 00-1, Class X, IO, 1.35s, 2020	5,270,835	276,670
Freddie Mac		
IFB Ser. 3182, Class PS,		
5.59s, 2032	203,420	227,805
IFB Ser. 3149, Class SU,		
3.843s, 2036	412,800	398,195
IFB Ser. 3114, Class GK,		
3.39s, 2036	340,604	348,196
IFB Ser. 3081, Class DC,		
3.274s, 2035	501,041	514,177
IFB Ser. 2979, Class AS,		
3.181s, 2034	223,494	224,670
IFB Ser. 3065, Class DC,		
2.603s, 2035	790,884	748,388
IFB Ser. 3184, Class SP, IO,		
1.598s, 2033	1,927,042	142,794

IFB Ser. 3203, Class SH, IO,		
1.388s, 2036	1,094,769	97,785
IFB Ser. 2755, Class SG, IO,		
1.348s, 2031	1,621,404	96,149

#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

Freddie Mac  IFB Ser. 2828, Class TI, IO, 1.298s, 2030 \$ 712,387 \$ 48,990  IFB Ser. 3297, Class BI, IO, 1.008s, 2037 \$ 4,050,701 297,866  IFB Ser. 3284, Class IV, IO, 0.998s, 2037 \$ 1,028,399 80,418  IFB Ser. 3287, Class SD, IO, 0.998s, 2037 \$ 1,513,409 98,656  IFB Ser. 3281, Class SD, IO, 0.998s, 2037 \$ 791,997 55,159  IFB Ser. 3028, Class ES, IO, 0.998s, 2035 \$ 3,706,385 268,867  IFB Ser. 3042, Class SP, IO, 0.998s, 2035 \$ 865,317 58,986  IFB Ser. 3045, Class SP, IO, 0.978s, 2035 \$ 8,844,740 541,774  IFB Ser. 3054, Class SD, IO, 0.948s, 2035 \$ 8,844,740 541,774  IFB Ser. 3066, Class SD, IO, 0.948s, 2035 \$ 4,012,536 300,293  IFB Ser. 3066, Class SI, IO, 0.948s, 2035 \$ 18 Ser. 3066, Class SI, IO, 0.948s, 2035 \$ 18 Ser. 3066, Class SI, IO, 0.948s, 2035 \$ 18 Ser. 3066, Class SI, IO, 0.948s, 2035 \$ 18 Ser. 3256, Class SI, IO, 0.948s, 2036 \$ 2,136,476 \$ 155,750  IFB Ser. 3256, Class SI, IO, 0.937s, 2035 \$ 707,591 56,070  IFB Ser. 3244, Class SB, IO, 0.938s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 32244, Class SG, IO, 0.908s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 3226, Class SI, IO, 0.908s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 3226, Class SI, IO, 0.908s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 3226, Class SI, IO, 0.908s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 3226, Class SI, IO, 0.898s, 2036 \$ 1,307,453 \$ 89,855  IFB Ser. 3147, Class SH, IO, 0.898s, 2036 \$ 1,307,453 \$ 137,019  IFB Ser. 3144, Class SH, IO, 0.898s, 2036 \$ 1,307,451 \$ 279,162		Principal amount	Value
1.298s, 2030 \$ 712,387 \$ 48,990 IFB Ser. 3297, Class BI, IO, 1.008s, 2037 4,050,701 297,866 IFB Ser. 3284, Class IV, IO, 0.998s, 2037 1,028,399 80,418 IFB Ser. 3287, Class SD, IO, 0.998s, 2037 1,513,409 98,656 IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class CS, IO, 0.998s, 2035 8,844,740 541,774 IFB Ser. 3045, Class DI, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3054, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3056, Class SM, IO, 0.948s, 2035 5,00 2,556,172 185,425 IFB Ser. 3256, Class SM, IO, 0.938s, 2036 5,10, 0.938s, 2036 5,10, 0.938s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3246, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class SG, IO, 0.898s, 2036 1,307,453 89,855 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 1,307,522 369,543 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 1,307,522 369,543 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 1,307,452 369,543 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 1,307,455 37,907,591	Freddie Mac		
IFB Ser. 3297, Class BI, IO, 1.008S, 2037	IFB Ser. 2828, Class TI, IO,		
1.008s, 2037	1.298s, 2030	\$ 712,387	\$ 48,990
IFB Ser. 3284, Class IV, IO, 0.998s, 2037 1,028,399 80,418 IFB Ser. 3287, Class SD, IO, 0.998s, 2037 791,997 98,656 IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.998s, 2035 88,844,740 541,774 IFB Ser. 3045, Class CS, IO, 0.978s, 2035 795,615 41,363 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 795,615 185,425 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class SN, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.998s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3236, Class SI, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3297, Class BI, IO,		
0.998s, 2037	1.008s, 2037	4,050,701	297,866
IFB Ser. 3287, Class SD, IO, 0.998s, 2037 1,513,409 98,656 IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3042, Class SD, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 5,00, 0.948s, 2035 5,00, 0.948s, 2036 5,00, 0.998s, 2036 5,00, 0.998s, 2036 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.9937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3236, Class SI, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3284, Class IV, IO,		
0.998s, 2037 1,513,409 98,656 IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.998s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 795,615 795	0.998s, 2037	1,028,399	80,418
IFB Ser. 3281, Class BI, IO, 0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3042, Class DI, IO, 0.998s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 795,615 300,293 IFB Ser. 3107, Class DI, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 5,00,00,00,00,00,00,00,00,00,00,00,00,00	IFB Ser. 3287, Class SD, IO,		
0.998s, 2037 791,997 55,159 IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.998s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 2950, Class SM, IO, 0.948s, 2035 591,508 36,134 IFB Ser. 2950, Class SM, IO, 0.948s, 2036 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.998s, 2036 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class IS, IO, 0.908s, 2036 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,47, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.998s, 2037	1,513,409	98,656
IFB Ser. 3028, Class ES, IO, 0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 40,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 3256, Class SI, IO, 0.948s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3244, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3236, Class SH, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3236, Class SH, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3281, Class BI, IO,		
0.998s, 2035 3,706,385 268,867 IFB Ser. 3042, Class SP, IO,   0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO,   0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO,   0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO,   0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO,   0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO,   0.948s, 2035 591,508 36,134 IFB Ser. 3256, Class SI, IO,   0.948s, 2036 591,508 36,134 IFB Ser. 3256, Class SI, IO,   0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class SI, IO,   0.938s, 2036 707,591 56,070 IFB Ser. 3244, Class SB, IO,   0.908s, 2036 707,591 56,070 IFB Ser. 3244, Class SG, IO,   0.908s, 2036 75,911 IFB Ser. 3244, Class SG, IO,   0.908s, 2036 75,911 IFB Ser. 3266, Class GS, IO,   0.908s, 2036 75,911 IFB Ser. 3266, Class GS, IO,   0.908s, 2036 75,911 IFB Ser. 3266, Class GS, IO,   0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO,   0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO,   0.898s, 2036 3,927,451 279,162	0.998s, 2037	791,997	55,159
IFB Ser. 3042, Class SP, IO, 0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class SI, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class SI, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3028, Class ES, IO,		
0.998s, 2035 865,317 58,986 IFB Ser. 3045, Class DI, IO, 0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,35,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class SI, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class SI, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class SH, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.998s, 2035	3,706,385	268,867
IFB Ser. 3045, Class DI, IO, 0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3266, Class GS, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3236, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class SI, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3042, Class SP, IO,		
0.978s, 2035 8,844,740 541,774 IFB Ser. 3054, Class CS, IO,	0.998s, 2035	865,317	58,986
IFB Ser. 3054, Class CS, IO, 0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3045, Class DI, IO,		
0.948s, 2035 795,615 41,363 IFB Ser. 3107, Class DC, IO, 0.948s, 2035 4,012,536 300,293 IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.978s, 2035	8,844,740	541,774
IFB Ser. 3107, Class DC, IO, 0.948s, 2035	IFB Ser. 3054, Class CS, IO,		
0.948s, 2035	0.948s, 2035	795,615	41,363
IFB Ser. 3066, Class SI, IO, 0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3107, Class DC, IO,		
0.948s, 2035 2,556,172 185,425 IFB Ser. 2950, Class SM, IO, 0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.948s, 2035	4,012,536	300,293
IFB Ser. 2950, Class SM, IO,  0.948s, 2016 591,508 36,134  IFB Ser. 3256, Class S, IO,  0.938s, 2036 2,136,476 155,750  IFB Ser. 3031, Class BI, IO,  0.937s, 2035 707,591 56,070  IFB Ser. 3244, Class SB, IO,  0.908s, 2036 1,135,005 75,911  IFB Ser. 3244, Class SG, IO,  0.908s, 2036 1,307,453 89,855  IFB Ser. 3326, Class GS, IO,  0.898s, 2037 6,397,522 369,543  IFB Ser. 3236, Class IS, IO,  0.898s, 2036 2,123,766 137,019  IFB Ser. 3147, Class SH, IO,  0.898s, 2036 3,927,451 279,162	IFB Ser. 3066, Class SI, IO,		
0.948s, 2016 591,508 36,134 IFB Ser. 3256, Class S, IO, 0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.948s, 2035	2,556,172	185,425
IFB Ser. 3256, Class S, IO,  0.938s, 2036 2,136,476 155,750  IFB Ser. 3031, Class BI, IO,  0.937s, 2035 707,591 56,070  IFB Ser. 3244, Class SB, IO,  0.908s, 2036 1,135,005 75,911  IFB Ser. 3244, Class SG, IO,  0.908s, 2036 1,307,453 89,855  IFB Ser. 3326, Class GS, IO,  0.898s, 2037 6,397,522 369,543  IFB Ser. 3236, Class IS, IO,  0.898s, 2036 2,123,766 137,019  IFB Ser. 3147, Class SH, IO,  0.898s, 2036 3,927,451 279,162	IFB Ser. 2950, Class SM, IO,		
0.938s, 2036 2,136,476 155,750 IFB Ser. 3031, Class BI, IO,	0.948s, 2016	591,508	36,134
IFB Ser. 3031, Class BI, IO, 0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3256, Class S, IO,		
0.937s, 2035 707,591 56,070 IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.938s, 2036	2,136,476	155,750
IFB Ser. 3244, Class SB, IO, 0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3031, Class BI, IO,		
0.908s, 2036 1,135,005 75,911 IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.937s, 2035	707,591	56,070
IFB Ser. 3244, Class SG, IO, 0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3244, Class SB, IO,		
0.908s, 2036 1,307,453 89,855 IFB Ser. 3326, Class GS, IO, 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	0.908s, 2036	1,135,005	75,911
IFB Ser. 3326, Class GS, IO, 0.898s, 2037 6,397,522 369,543 IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3244, Class SG, IO,		
0.898s, 2037       6,397,522       369,543         IFB Ser. 3236, Class IS, IO,       2,123,766       137,019         IFB Ser. 3147, Class SH, IO,       3,927,451       279,162	0.908s, 2036	1,307,453	89,855
IFB Ser. 3236, Class IS, IO, 0.898s, 2036 2,123,766 137,019 IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3326, Class GS, IO,		
0.898s, 2036       2,123,766       137,019         IFB Ser. 3147, Class SH, IO,       3,927,451       279,162	0.898s, 2037	6,397,522	369,543
IFB Ser. 3147, Class SH, IO, 0.898s, 2036 3,927,451 279,162	IFB Ser. 3236, Class IS, IO,		
0.898s, 2036     3,927,451     279,162	0.898s, 2036	2,123,766	137,019
0.898s, 2036     3,927,451     279,162	IFB Ser. 3147, Class SH, IO,		
		3,927,451	279,162

0.898s, 2030	4,406,370	246,659
IFB Ser. 3240, Class S, IO,		
0.868s, 2036	3,607,358	241,369
IFB Ser. 3153, Class JI, IO,		
0.868s, 2036	1,797,277	105,055
IFB Ser. 3065, Class DI, IO,		
0.868s, 2035	554,386	43,684
IFB Ser. 3218, Class AS, IO,		
0.828s, 2036	1,283,144	77,668
IFB Ser. 3221, Class SI, IO,		
0.828s, 2036	1,730,122	107,799
IFB Ser. 3153, Class UI, IO,		
0.818s, 2036	1,170,971	91,337
IFB Ser. 3202, Class PI, IO,		
0.788s, 2036	4,686,146	293,629
IFB Ser. 3201, Class SG, IO,		
0.748s, 2036	2,179,685	135,183

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#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

	Principal amount	Value
Freddie Mac		
IFB Ser. 3203, Class SE, IO,		
0.748s, 2036	\$ 1,941,005	\$ 118,639
IFB Ser. 3171, Class PS, IO,		
0.733s, 2036	1,603,644	100,666
IFB Ser. 3152, Class SY, IO,		
0.728s, 2036	3,114,442	213,375
IFB Ser. 3284, Class BI, IO,		
0.698s, 2037	1,286,690	75,164
IFB Ser. 3199, Class S, IO,		
0.698s, 2036	2,650,819	158,168
IFB Ser. 3284, Class Ll, IO,		
0.688s, 2037	2,548,320	158,675
IFB Ser. 3281, Class Al, IO,		
0.678s, 2037	4,292,739	267,952
IFB Ser. 3311, Class IA, IO,		
0.658s, 2037	1,897,250	122,551
IFB Ser. 3311, Class IB, IO,		
0.658s, 2037	1,897,250	122,551
IFB Ser. 3311, Class IC, IO,		
0.658s, 2037	1,897,250	122,551
IFB Ser. 3311, Class ID, IO,		
0.658s, 2037	1,897,250	122,551
IFB Ser. 3311, Class IE, IO,		

0.658s, 2037	2,889,793	186,663
IFB Ser. 3274, Class JS, IO,		
0.658s, 2037	3,363,055	186,044
IFB Ser. 3240, Class GS, IO,		
0.628s, 2036	2,180,410	131,795
IFB Ser. 3339, Class TI, IO,		
0.388s, 2037	2,361,825	128,605
IFB Ser. 3288, Class SJ, IO,		
0.378s, 2037	2,097,704	97,008
IFB Ser. 3284, Class CI, IO,		
0.368s, 2037	5,128,914	268,369
IFB Ser. 3016, Class SQ, IO,		
0.358s, 2035	1,577,876	60,975
IFB Ser. 3284, Class WI, IO,		
0.348s, 2037	8,514,681	431,830
IFB Ser. 3286, Class SA, IO,		
0.348s, 2037	2,289,337	97,297
IFB Ser. 3235, Class SA, IO,		
0.198s, 2036	1,011,398	41,004
Ser. 246, PO, zero %, 2037	5,518,394	4,152,089
Ser. 3300, PO, zero %, 2037	947,024	724,473
Ser. 236, PO, zero %, 2036	419,450	315,985
FRB Ser. 3326, Class XF,		
zero %, 2037	195,193	192,691
FRB Ser. 3122, Class GF,		
zero %, 2036	423,306	432,397
FRB Ser. 3326, Class WF,		
zero %, 2035	178,044	174,686
GE Capital Commercial		
Mortgage Corp. 144A		
Ser. 00-1, Class F, 7.787s, 2033	170,000	174,441
Ser. 00-1, Class G, 6.131s, 2033	596,000	555,764
COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)* contin	nuea	
	Principal amount	Value
GMAC Commercial Mortgage	- p	2 330
Securities, Inc. 144A Ser. 99-C3,		
Class G, 6.974s, 2036	\$ 529,968	\$ 537,653
Government National Mortgage	,	
Association		
IFB Ser. 07-51, Class SP,		
6.503s, 2037	117,608	126,940
Ser. 07-58, Class PS, IO, 6s,	,	-,-
2037 ##	1,028,000	71,748
Ser. 07-58, Class SA, IO, 6s,	, ,	, -
2037 ##	2,000,000	101,582
Ser. 07-59, Class PS, IO, 6s,	, ,	•

2037 ##	915,000	58,045
Ser. 07-59, Class SD, IO,		
6s, 2037 ##	400,000	19,750
Ser. 07-59, Class SP, IO,		
6s, 2037 ##	201,000	12,814
Ser. 07-57, Class QA, 6s,		
2037 ##	2,909,000	146,359
IFB Ser. 06-62, Class SI, IO,		
1.884s, 2036	1,690,194	129,074
IFB Ser. 07-1, Class SL, IO,		
1.864s, 2037	729,477	57,603
IFB Ser. 07-1, Class SM, IO,		
1.854s, 2037	729,477	57,374
IFB Ser. 05-66, Class SP,		
1.658s, 2035	482,714	449,691
IFB Ser. 07-53, Class ES, IO,		
1.4s, 2037	1,350,000	59,801
IFB Ser. 07-26, Class SG, IO,		
1.354s, 2037	2,158,780	153,751
IFB Ser. 07-9, Class BI, IO,		
1.324s, 2037	4,655,252	290,500
IFB Ser. 07-25, Class SA, IO,		
1.304s, 2037	1,803,184	104,866
IFB Ser. 07-25, Class SB, IO,		
1.304s, 2037	3,529,904	205,285
IFB Ser. 07-26, Class LS, IO,		
1.304s, 2037	4,487,658	312,646
IFB Ser. 07-26, Class SA, IO,		
1.304s, 2037	5,050,651	305,822
IFB Ser. 07-22, Class S, IO,		
1.304s, 2037	1,152,686	88,313
IFB Ser. 07-11, Class SA, IO,		
1.304s, 2037	1,059,930	73,168
IFB Ser. 07-14, Class SB, IO,		
1.304s, 2037	1,008,238	69,353
IFB Ser. 07-51, Class SJ, IO,		
1.254s, 2037	1,178,872	93,285
IFB Ser. 06-38, Class SG, IO,		
1.154s, 2033	5,076,847	241,957
IFB Ser. 07-51, Class SG, IO,		
1.084s, 2037	820,267	44,642
IFB Ser. 07-26, Class SD, IO,		
1.048s, 2037	2,506,228	171,440
IFB Ser. 07-9, Class DI, IO,		
1.014s, 2037	2,359,066	126,750

#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

	Principal amount	Value
Government National Mortgage		
Association		
IFB Ser. 07-48, Class SB, IO,		100 506
0.898s, 2037	\$ 1,967,062	\$ 108,506
IFB Ser. 05-65, Class SI, IO,	1,000,000	00.010
0.854s, 2035	1,698,620	89,810
IFB Ser. 07-53, Class SG, IO,	0.40.000	44.764
0.797s, 2037	840,000	44,764
IFB Ser. 06-14, Class S, IO,	1 502 427	76 477
0.754s, 2036	1,592,437	76,477
IFB Ser. 07-9, Class AI, IO,	2 505 727	155 722
0.748s, 2037	2,585,727	155,733
IFB Ser. 06-11, Class ST, IO,	001.601	46.000
0.744s, 2036	991,601	46,980
IFB Ser. 07-36, Class SY, IO,	1 412 204	70.404
0.718s, 2037	1,412,204	79,404
IFB Ser. 07-27, Class SD, IO,	1 202 000	56 621
0.704s, 2037	1,292,989	56,631
IFB Ser. 07-19, Class SJ, IO,	2 4 7 7 4 4	06.740
0.704s, 2037	2,177,714	96,749
IFB Ser. 07-23, Class ST, IO,	2 242 422	05.446
0.704s, 2037	2,342,192	95,116
IFB Ser. 07-9, Class CI, IO,		
0.704s, 2037	3,070,078	134,158
IFB Ser. 07-7, Class EI, IO,		
0.704s, 2037	1,273,275	56,005
IFB Ser. 07-1, Class S, IO,		
0.704s, 2037	2,882,184	129,181
IFB Ser. 07-3, Class SA, IO,		
0.704s, 2037	2,746,231	122,140
IFB Ser. 07-53, Class SC, IO,		
0.703s, 2037	1,527,000	64,884
IFB Ser. 07-53, Class SE, IO,		
0.697s, 2037	300,000	15,146
IFB Ser. 07-43, Class SC, IO,		
0.348s, 2037	1,926,019	86,891
FRB Ser. 98-2, Class EA, PO,		
zero %, 2028	66,180	53,182
GS Mortgage Securities Corp. II		
FRB Ser. 07-GG10, Class A3,		
5.993s, 2045	334,000	335,705
FRB Ser. 07-GG10, Class AM,		
5.993s, 2045	1,162,000	1,175,708
GS Mortgage Securities Corp. II		

144A FRB Ser. 03-FL6A, Class L,		
9.003s, 2015	214,000	211,860
GSR Mortgage Loan Trust		
IFB Ser. 06-4F, Class 4A2, IO,		
2.019s, 2036	1,021,850	51,783
IFB Ser. 06-7F, Class 5A2, IO,		
1.969s, 2036	1,207,355	54,217
JPMorgan FRB Ser. 07-CB19,		
Class AM, 5.937s, 2049	1,359,000	1,348,386
JPMorgan Chase Commercial		
Mortgage Securities Corp.		
Ser. 07-CB20, Class A3,		
5.863s, 2051	834,000	839,705
Ser. 07-CB18, Class AM,		
5.466s, 2047	948,000	920,698
COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)* continue	ed	
	Principal amount	Value
JPMorgan Chase Commercial		
Mortgage Securities Corp.		
FRB Ser. 07-LD12, Class AM,		
6.261s, 2051	\$ 1,891,000	\$ 1,916,112
FRB Ser. 07-LD12, Class A3,		
6.189s, 2051	2,956,000	2,998,507
FRB Ser. 07-LD11, Class A3,		
6.007s, 2049	417,000	421,950
FRB Ser. 07-LD11, Class AM,		
6.007s, 2049	523,000	520,877
Ser. 07-CB20, Class A4,		
5.837s, 2051	1,001,000	1,010,850
FRB Ser. 07-LDPX, Class AM,		
5.464s, 2049	533,000	514,260
JPMorgan Chase Commercial		
Mortgage Securities Corp. 144A		
Ser. 07-CB20, Class X1, IO,		
0.049s, 2051	63,775,000	811,377
LB Commercial Conduit Mortgage		
Trust 144A Ser. 99-C1, Class G,		
6.41s, 2031	253,101	263,596
LB-UBS Commercial		
Mortgage Trust		
Ser. 07-C6, Class AM,		
6.114s, 2017	967,000	983,923
Ser. 07-C6, Class A2,		
5.845s, 2012	921,000	942,551
Lehman Mortgage Trust		
IFB Ser. 07-2, Class 2A13, IO,		

1.559s, 2037	2,087,275	129,400
IFB Ser. 06-7, Class 2A4, IO,		
1.419s, 2036	4,433,765	196,605
IFB Ser. 06-7, Class 2A5, IO,		
1.419s, 2036	4,020,265	228,262
IFB Ser. 06-4, Class 1A3, IO,		
0.269s, 2036	1,092,740	14,530
IFB Ser. 06-7, Class 1A3, IO,		
0.219s, 2036	1,861,938	19,245
IFB Ser. 07-5, Class 4A3,		
9.293s, 2036	841,008	921,137
IFB Ser. 07-5, Class 8A2, IO,		
2.589s, 2036	1,532,850	95,650
IFB Ser. 07-4, Class 3A2, IO,		
2.069s, 2037	1,141,379	68,304
IFB Ser. 06-5, Class 2A2, IO,		
2.019s, 2036	2,106,419	114,763
IFB Ser. 06-9, Class 2A2, IO,		
1.489s, 2037	2,486,254	152,574
IFB Ser. 06-6, Class 5A2, IO,		
1.369s, 2036	1,655,876	48,011
IFB Ser. 06-6, Class 1A2, IO,		
1.369s, 2036	1,750,311	78,042
IFB Ser. 06-6, Class 1A3, IO,		
1.369s, 2036	2,418,909	123,030
IFB Ser. 06-5, Class 1A3, IO,		
0.269s, 2036	757,770	6,962

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#### COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

	Pri	ncipal amount	Value
Mach One Commercial Mortgage			
Trust 144A			
Ser. 04-1A, Class J, 5.45s, 2040			
(Canada)	\$	594,000	\$ 483,808
Ser. 04-1A, Class K, 5.45s, 2040			
(Canada)		212,000	160,905
Ser. 04-1A, Class L, 5.45s, 2040			
(Canada)		96,000	67,886
Merrill Lynch Capital Funding Corp.			
Ser. 06-4, Class XC, IO,			
0.062s, 2049		56,763,433	820,409
Merrill Lynch Mortgage Investors, Inc.			
Ser. 96-C2, Class JS, IO,			
2.263s, 2028		1,457,281	116,127

Merrill Lynch Mortgage Trust		
FRB Ser. 07-C1, Class AM,		
6.022s, 2050	185,000	186,066
Merrill Lynch/Countrywide		
Commercial Mortgage Trust FRB		
Ser. 07-8, Class A2, 6.119s, 2049	402,000	409,713
Mezz Cap Commercial Mortgage		
Trust 144A Ser. 04-C1, Class X, IO,		
7.798s, 2037	978,519	293,097
Morgan Stanley Capital I		
Ser. 98-CF1, Class E, 7.35s, 2032	1,252,000	1,172,597
FRB Ser. 07-IQ14, Class AM,		
5.877s, 2049	247,000	245,595
Morgan Stanley Capital I 144A		
Ser. 04-RR, Class F7, 6s, 2039	1,730,000	1,142,476
Morgan Stanley Mortgage Loan Trust		
Ser. 05-5AR, Class 2A1,		
5.353s, 2035	1,388,019	1,379,970
Mortgage Capital Funding, Inc.		
FRB Ser. 98-MC2, Class E,		
7.236s, 2030	327,112	331,971
Ser. 97-MC2, Class X, IO,		
1.795s, 2012	252,110	373
Permanent Financing PLC FRB		
Ser. 8, Class 2C, 6.124s, 2042		
(United Kingdom)	500,000	496,720
PNC Mortgage Acceptance Corp.		
144A Ser. 00-C1, Class J,		
6 5/8s, 2010	123,000	106,957
Residential Asset Securitization Trust		
IFB Ser. 06-A7CB, Class 1A6, IO,		
0.419s, 2036	448,624	6,799
SBA CMBS Trust 144A Ser. 05-1A,		
Class E, 6.706s, 2035	303,000	301,810
STRIPS 144A		
Ser. 03-1A, Class M, 5s, 2018		
(Cayman Islands)	162,000	145,262
Ser. 03-1A, Class N, 5s, 2018		
(Cayman Islands)	193,000	165,754
Ser. 04-1A, Class M, 5s, 2018		
(Cayman Islands)	174,000	154,214
Ser. 04-1A, Class N, 5s, 2018		
(Cayman Islands)	167,000	138,434
COLLATERALIZED MORTGAGE ORLIGATIONS (17.6%)* continued		

COLLATERALIZED MORTGAGE OBLIGATIONS (17.6%)\* continued

Principal amount Value

FRB Ser. 05-CT2A, Class E,			
7.095s, 2014 (Ireland)	GBP	226,682	\$ 450,563
FRB Ser. 05-CT1A, Class D,			
7.095s, 2014 (Ireland)	GBP	488,885	969,882
URSUS EPC 144A FRB			
Ser. 1-A, Class D, 6.938s,			
2012 (Ireland)	GBP	241,431	475,953
Wachovia Bank Commercial			
Mortgage Trust 144A FRB			
Ser. 05-WL5A, Class L,			
9.053s, 2018		\$ 477,000	474,176
Wells Fargo Mortgage Backed			
Securities Trust Ser. 05-AR13,			
Class 1A4, IO, 0.742s, 2035		11,748,471	156,918
			_
Total collateralized mortgage			
obligations (cost \$96,733,565)			\$ 101,806,373

#### FOREIGN GOVERNMENT BONDS AND NOTES (16.3%)\*

		F	Principal amount	Value
Argentina (Republic of ) bonds				
7s, 2013		\$	700,000 \$	611,800
Argentina (Republic of )				
bonds Ser. \$V, 10 1/2s, 2012	ARS		6,954,000	1,797,609
Argentina (Republic of ) FRB				
5.389s, 2012		\$	7,656,250	6,876,798
Austria (Republic of ) 144A				
notes Ser. EMTN, 3.8s, 2013	EUR		1,390,000	1,931,724
Brazil (Federal Republic of )				
bonds 6s, 2017		\$	1,490,000	1,501,175
Canada (Government of )				
bonds Ser. WH31, 6s, 2008	CAD		3,680,000	3,745,680
Colombia (Republic of )				
notes 10s, 2012		\$	3,697,000	4,294,066
Ecuador (Republic of ) regs				
notes 9 3/8s, 2015			125,000	120,938
Ecuador (Republic of )				
12s, 2012			157,080	157,080
France (Government of ) bonds				
4s, 2013	EUR		4,730,000	6,662,712
Ghana (Republic of ) bonds				
8 1/2s, 2017		\$	285,000	290,344
Indonesia (Republic of ) bonds				

14.275s, 2013	IDR	2,541,000,000	340,978
Indonesia (Republic of ) bonds			
14 1/4s, 2013	IDR	7,546,000,000	1,014,635
Ireland (Republic of ) bonds			
5s, 2013	EUR	7,500,000	11,068,820
Japan (Government of ) CPI			
Linked bonds Ser. 12,			
1.2s, 2017	JPY	371,900,000	3,216,131
Japan (Government of ) CPI			
Linked bonds Ser. 8, 1s, 2016	JPY	3,940,255,800	33,665,969
Mexican (Government of )			
bonds Ser. M 10, 8s, 2015	MXN	17,460,000	1,606,949

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#### FOREIGN GOVERNMENT BONDS AND NOTES (16.3%)\* continued

Venezuela (Republic of ) notes 10 3/4s, 2013		2,485,000		2,745,925
unsub. bonds 5 3/8s, 2010		335,000		314,900
Venezuela (Republic of )				
sr. unsub. 6.58s, 2016 (S)		1,495,000		1,515,930
Ukraine (Government of) 144A	·			
Turkey (Republic of ) unsecured 6 3/4s, 2018 ##	\$	185,000		183,498
debs. Ser. 1041, 6 3/4s, 2014	SEK	30,690,000		5,435,601
Sweden (Government of )				
5s, 2012	EUR	800,000		1,178,380
Spain (Kingdom of ) bonds				
5.4s, 2011	EUR	1,000,000		1,485,831
debs. Ser. V, 3s, 2008 Spain (Government of ) bonds	\$	2,445,000	\$	2,399,279
Russia (Ministry of Finance)	¢	2,445,000	<b>.</b>	2 200 270
		Principal amount		Value

CORPORATE BONDS AND NOTES (15.5%)\*

Principal amount Value

Basic Materials (1.3%) Algoma Acquisition Corp. 144A

unsec. notes 9 7/8s, 2015 (Canada)	\$	145,000	\$ 129,050
Builders FirstSource, Inc. company			
guaranty FRN 9.808s, 2012		270,000	259,875
Compass Minerals International, Inc.			
sr. disc. notes stepped-coupon		205.000	207 120
Ser. B, zero % (12s, 6/1/08), 2013 □□		285,000	287,138
Compass Minerals International, Inc.			
sr. notes stepped-coupon zero %		775 000	802,125
(12 3/4s, 12/15/07), 2012 [[]		775,000	602,125
Domtar, Inc. notes 7 7/8s,		105.000	107 000
2011 (Canada) Freeport-McMoRan Copper &		105,000	107,888
Gold, Inc. sr. unsec. bonds			
8 3/8s, 2017		841,000	918,793
Freeport-McMoRan Copper &		041,000	910,793
Gold, Inc. sr. unsec. FRN			
8.394s, 2015		150,000	155,813
Freeport-McMoRan Copper &		130,000	133,813
Gold, Inc. sr. unsec. notes			
8 1/4s, 2015		422,000	454,705
Georgia-Pacific Corp. debs.		422,000	434,703
9 1/2s, 2011		49,000	51,695
Georgia-Pacific Corp. notes		45,000	31,033
8 1/8s, 2011		55,000	55,825
Gerdau Ameristeel Corp. sr. notes		33,000	33,023
10 3/8s, 2011 (Canada)		358,000	375,900
Hexion U.S. Finance Corp./Hexion		330,000	373,300
Nova Scotia Finance, ULC company			
guaranty 9 3/4s, 2014		605,000	665,500
Lyondell Chemical Co. company		005,000	003,300
guaranty 8 1/4s, 2016		462,000	520,905
Lyondell Chemical Co. company		102,000	320,303
guaranty 6 7/8s, 2017		460,000	500,250
guaranty o 7703, 2017		100,000	300,230
CORPORATE BONDS AND NOTES (15.5%)* continued			
	Princ	ipal amount	Value
Basic Materials continued			
Momentive Performance			
Materials, Inc. 144A sr. notes			
9 3/4s, 2014	\$	262,000	\$ 259,380
Mosaic Co. (The) 144A			
sr. notes 7 5/8s, 2016		224,000	238,840
Mosaic Co. (The) 144A			
sr. notes 7 3/8s, 2014		136,000	142,800
NewPage Corp. company			
guaranty 10s, 2012		56,000	58,940
NewPage Holding Corp.			

sr. notes FRN 12.36s, 2013 [[		70,000	68,600
Norske Skog Canada, Ltd.			
company guaranty Ser. D,		45.000	44 700
8 5/8s, 2011 (Canada)		15,000	11,700
Novelis, Inc. company guaranty		112.000	100.045
7 1/4s, 2015		113,000	109,045
Rockwood Specialties			
Group, Inc. company guaranty	5115	200.000	404.004
7 5/8s, 2014	EUR	300,000	421,221
Steel Dynamics, Inc. 144A			
sr. notes 6 3/4s, 2015	\$	491,000	473,815
Stone Container Corp.			
sr. notes 8 3/8s, 2012		240,000	240,000
Stone Container Finance			
company guaranty 7 3/8s,			
2014 (Canada)		360,000	343,800
			7,653,603
Capital Goods (0.7%)			
Alliant Techsystems, Inc. sr. sub.			
notes 6 3/4s, 2016		460,000	455,400
Berry Plastics Holding Corp.			
sec. notes 8 7/8s, 2014		264,000	269,940
Bombardier, Inc. 144A			
sr. notes 8s, 2014 (Canada)		315,000	329,963
Crown Americas, LLC/Crown			
Americas Capital Corp. sr. notes			
7 5/8s, 2013		650,000	667,063
General Cable Corp. company			
guaranty FRN 7.606s, 2015		190,000	184,300
L-3 Communications Corp.			
company guaranty 6 1/8s, 2013		610,000	599,325
L-3 Communications Corp.			
sr. sub. notes 5 7/8s, 2015		574,000	551,040
Milacron Escrow Corp. sec.			
notes 11 1/2s, 2011		29,000	27,260
RBS Global, Inc. / Rexnord Corp.			
company guaranty 9 1/2s, 2014		710,000	734,850
TD Funding Corp. company			
guaranty 7 3/4s, 2014		105,000	106,050
Tekni-Plex, Inc. sec. notes			
10 7/8s, 2012		135,000	145,125
			4,070,316

#### CORPORATE BONDS AND NOTES (15.5%)\* continued

Principal amount         Value           Communication Services (0.9%)         American Cellular Corp. company           guaranty 9 1/2s, 2009         \$ 195,000         \$ 198,413           American Tower Corp. 144A         390,000         391,463           Cincinnati Bell, Inc. company         390,000         557,770           Cricket Communications, Inc.         578,000         557,770           Cricket Communications, Inc.         444 company guaranty         435,000         441,525           9 3/8s, 2014         435,000         441,525           Digicel, Ltd. 144A sr. notes 9 1/4s,         170,000         174,675           Inmarsat Finance PLC company         170,000         174,675           Inmarsat Finance PLC company         410,000         735,360           guaranty stepped-coupon zero %         (10 3/8s, 11/15/08), 2012         768,000         735,360           (10 3/8s, 11/15/08), 2012         768,000         735,360         19C,5, Inc. 144A sec. FRN           7.481s, 2013         140,000         135,800           MetroPCS Wireless, Inc. 144A         90,000         91,800           PAETEC Holding Corp. 144A         90,000         91,800           Quest Communications         150,000         150,000           International,
American Cellular Corp. company       \$ 195,000       \$ 198,413         American Tower Corp. 144A       390,000       391,463         \$r. notes 7s, 2017       390,000       391,463         Cincinnati Bell, Inc. company       578,000       557,770         Cricket Communications, Inc.       435,000       441,525         144A company guaranty       435,000       441,525         9 3/8s, 2014       435,000       174,675         Digicel, Ltd. 144A sr. notes 9 1/4s,       170,000       174,675         1 Inmarsat Finance PLC company       170,000       174,675         1 Inmarsat Finance PLC company       768,000       735,360         1 iPCS, Inc. 144A sec. FRN       768,000       735,360         1 iPCS, Inc. 144A sec. FRN       140,000       135,800         7.481s, 2013       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       90,000       91,800         PAETEC Holding Corp. 144A       150,000       150,000         Qwest Communications       150,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes       1,637,966
guaranty 9 1/2s, 2009 \$ 195,000 \$ 198,413 American Tower Corp. 144A sr. notes 7s, 2017 390,000 391,463 Cincinnati Bell, Inc. company guaranty 7s, 2015 578,000 557,770 Cricket Communications, Inc. 144A company guaranty 9 3/8s, 2014 435,000 441,525 Digicel, Ltd. 144A sr. notes 9 1/4s, 2012 (Jamaica) 170,000 174,675 Inmarsat Finance PLC company guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □ 768,000 735,360 IPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
American Tower Corp. 144A sr. notes 7s, 2017 390,000 391,463 Cincinnati Bell, Inc. company guaranty 7s, 2015 578,000 557,770 Cricket Communications, Inc. 144A company guaranty 9 3/8s, 2014 435,000 441,525 Digicel, Ltd. 144A sr. notes 9 1/4s, 2012 (Jamaica) 170,000 174,675 Inmarsat Finance PLC company guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □ 768,000 1PCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 sr. notes 9 1/4s, 2015 150,000 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
sr. notes 7s, 2017       390,000       391,463         Cincinnati Bell, Inc. company       578,000       557,770         guaranty 7s, 2015       578,000       557,770         Cricket Communications, Inc.       435,000       441,525         144A company guaranty       435,000       441,525         Digicel, Ltd. 144A sr. notes 9 1/4s,       170,000       174,675         Inmarsat Finance PLC company       170,000       174,675         Inmarsat Finance PLC company       768,000       735,360         iPCS, Inc. 144A sec. FRN       768,000       735,360         iPCS, Inc. 144A sec. FRN       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       90,000       91,800         PAETEC Holding Corp. 144A       150,000       150,000         Qwest Communications       150,000       357,413         International, Inc. company       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes       1,637,966
Cincinnati Bell, Inc. company       578,000       557,770         guaranty 7s, 2015       578,000       557,770         Cricket Communications, Inc.       144A company guaranty       435,000       441,525         9 3/8s, 2014       435,000       441,525         Digicel, Ltd. 144A sr. notes 9 1/4s,       170,000       174,675         2012 (Jamaica)       170,000       174,675         Inmarsat Finance PLC company       383,117,000       174,675         guaranty stepped-coupon zero %       (10 3/8s, 11/15/08), 2012       768,000       735,360         IPCS, Inc. 144A sec. FRN       768,000       735,360       185,800         7.481s, 2013       140,000       135,800       91,800         MetroPCS Wireless, Inc. 144A       90,000       91,800       91,800         PAETEC Holding Corp. 144A       90,000       91,800       90,000       91,800         Qwest Communications       150,000       150,000       150,000       150,000       150,000       1
guaranty 7s, 2015       578,000       557,770         Cricket Communications, Inc.       444A company guaranty       435,000       441,525         9 3/8s, 2014       435,000       441,525         Digicel, Ltd. 144A sr. notes 9 1/4s,       170,000       174,675         2012 (Jamaica)       170,000       174,675         Inmarsat Finance PLC company       368,000       735,360         guaranty stepped-coupon zero %       768,000       735,360         (IO13/8s, 11/15/08), 2012       768,000       735,360         IPCS, Inc. 144A sec. FRN       7481s, 2013       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       90,000       91,800         sr. notes 9 1/2s, 2015       150,000       150,000         Qwest Communications       150,000       357,413         International, Inc. company       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes       1,637,966
Cricket Communications, Inc.       144A company guaranty         9 3/8s, 2014       435,000       441,525         Digicel, Ltd. 144A sr. notes 9 1/4s,       170,000       174,675         Inmarsat Finance PLC company       170,000       174,675         Inmarsat Finance PLC company       36,000       735,360         (10 3/8s, 11/15/08), 2012       768,000       735,360         iPCS, Inc. 144A sec. FRN       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       90,000       91,800         PAETEC Holding Corp. 144A       150,000       150,000         Qwest Communications       150,000       150,000         International, Inc. company       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes       1,637,966
144A company guaranty 9 3/8s, 2014 435,000 441,525 Digicel, Ltd. 144A sr. notes 9 1/4s, 2012 (Jamaica) 170,000 174,675 Inmarsat Finance PLC company guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □ 768,000 735,360 iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
9 3/8s, 2014 435,000 441,525 Digicel, Ltd. 144A sr. notes 9 1/4s, 2012 (Jamaica) 170,000 174,675 Inmarsat Finance PLC company guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □ 768,000 735,360 iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966
Digicel, Ltd. 144A sr. notes 9 1/4s,         2012 (Jamaica)       170,000       174,675         Inmarsat Finance PLC company       170,000       174,675         guaranty stepped-coupon zero %       (10 3/8s, 11/15/08), 2012       768,000       735,360         iPCS, Inc. 144A sec. FRN       140,000       135,800         7.481s, 2013       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       150,000       150,000         Qwest Communications       150,000       150,000         International, Inc. company       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes       1,501,000       1,637,966
2012 (Jamaica) 170,000 174,675 Inmarsat Finance PLC company guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □ 768,000 735,360 iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 Qwest Corp. sr. unsec. notes
Inmarsat Finance PLC company         guaranty stepped-coupon zero %         (10 3/8s, 11/15/08), 2012         (United Kingdom) □ 768,000       735,360         iPCS, Inc. 144A sec. FRN         7.481s, 2013       140,000       135,800         MetroPCS Wireless, Inc. 144A         sr. notes 9 1/4s, 2014       90,000       91,800         PAETEC Holding Corp. 144A         sr. notes 9 1/2s, 2015       150,000       150,000         Qwest Communications         International, Inc. company         guaranty 7 1/2s, 2014       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes
guaranty stepped-coupon zero % (10 3/8s, 11/15/08), 2012 (United Kingdom) □□ 768,000 735,360 iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. sr. unsec. notes
(10 3/8s, 11/15/08), 2012 (United Kingdom) □□ 768,000 735,360 iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800 MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800 PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000 Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
(United Kingdom) □□       768,000       735,360         iPCS, Inc. 144A sec. FRN       140,000       135,800         7.481s, 2013       140,000       135,800         MetroPCS Wireless, Inc. 144A       90,000       91,800         PAETEC Holding Corp. 144A       150,000       150,000         Sr. notes 9 1/2s, 2015       150,000       150,000         Qwest Communications       International, Inc. company         guaranty 7 1/2s, 2014       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes
iPCS, Inc. 144A sec. FRN 7.481s, 2013 140,000 135,800  MetroPCS Wireless, Inc. 144A sr. notes 9 1/4s, 2014 90,000 91,800  PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000  Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413  Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966  Qwest Corp. sr. unsec. notes
7.481s, 2013 140,000 135,800  MetroPCS Wireless, Inc. 144A  sr. notes 9 1/4s, 2014 90,000 91,800  PAETEC Holding Corp. 144A  sr. notes 9 1/2s, 2015 150,000 150,000  Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413  Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966  Qwest Corp. sr. unsec. notes
MetroPCS Wireless, Inc. 144A         sr. notes 9 1/4s, 2014       90,000       91,800         PAETEC Holding Corp. 144A         sr. notes 9 1/2s, 2015       150,000       150,000         Qwest Communications         International, Inc. company         guaranty 7 1/2s, 2014       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes
sr. notes 9 1/4s, 201490,00091,800PAETEC Holding Corp. 144A150,000150,000sr. notes 9 1/2s, 2015150,000150,000Qwest Communications150,000150,000International, Inc. company353,000357,413Qwest Corp. notes 8 7/8s, 20121,501,0001,637,966Qwest Corp. sr. unsec. notes
PAETEC Holding Corp. 144A sr. notes 9 1/2s, 2015 150,000 150,000  Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413  Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966  Qwest Corp. sr. unsec. notes
sr. notes 9 1/2s, 2015  Qwest Communications International, Inc. company guaranty 7 1/2s, 2014  Qwest Corp. notes 8 7/8s, 2012  Qwest Corp. sr. unsec. notes
Qwest Communications International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
International, Inc. company guaranty 7 1/2s, 2014 353,000 357,413 Qwest Corp. notes 8 7/8s, 2012 1,501,000 1,637,966 Qwest Corp. sr. unsec. notes
guaranty 7 1/2s, 2014       353,000       357,413         Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes
Qwest Corp. notes 8 7/8s, 2012       1,501,000       1,637,966         Qwest Corp. sr. unsec. notes
Qwest Corp. sr. unsec. notes
7 1/2s, 2014 75.000 78.000
Rural Cellular Corp. 144A sr. sub.
notes FRN 8.621s, 2013 195,000 199,875
West Corp. company guaranty
9 1/2s, 2014 129,000 133,193
5,283,253
Consumer Cyclicals (2.2%)
Boyd Gaming Corp. sr. sub. notes
7 3/4s, 2012 165,000 169,538
Boyd Gaming Corp. sr. sub. notes
6 3/4s, 2014 134,000 131,320
CanWest Media, Inc. company
guaranty 8s, 2012 (Canada) 337,021 330,281
FelCor Lodging LP company
guaranty 8 1/2s, 2008 (R) 515,000 543,325

5 144 1 0 1110			
Ford Motor Credit Corp. notes	245.000		220.402
7 7/8s, 2010	245,000		239,493
Ford Motor Credit Corp. notes	105.000		101 200
7 3/8s, 2009	195,000		191,209
Ford Motor Credit Corp. sr. notes	621 000		620.220
9 7/8s, 2011	621,000		630,329
Ford Motor Credit Corp. sr. unsec.	444.000		450.000
9 3/4s, 2010	444,000		452,963
Ford Motor Credit Corp. sr. unsec.			
FRN 8.11s, 2012	126,000		119,077
Hanesbrands, Inc. company			
guaranty FRN Ser. B, 8.784s, 2014	310,000		308,450
Host Marriott LP sr. notes Ser. M,			
7s, 2012 (R)	725,000		730,438
CORPORATE BONDS AND NOTES (15.5%)* continued			
	Principal amount		Value
Consumer Cyclicals continued	i illicipai alliodit		value
Jostens IH Corp. company guaranty			
7 5/8s, 2012	\$ 600,000	ď	610,500
	\$ 000,000	\$	010,300
K. Hovnanian Enterprises, Inc.	130,000		102.500
company guaranty 8 7/8s, 2012	138,000		103,500
Levi Strauss & Co. sr. notes	651 000		602.550
9 3/4s, 2015	651,000		683,550
Levi Strauss & Co. sr. notes			
8 7/8s, 2016	285,000		293,550
Meritage Homes Corp. company			
guaranty 6 1/4s, 2015	352,000		277,640
Meritage Homes Corp. sr. notes			
7s, 2014	45,000		36,000
Meritor Automotive, Inc. notes			
6.8s, 2009	71,000		69,758
MGM Mirage, Inc. company			
guaranty 8 1/2s, 2010	468,000		489,060
MGM Mirage, Inc. company			
guaranty 6s, 2009	1,009,000		1,001,433
NTK Holdings, Inc. sr. disc. notes			
zero %, 2014	104,000		63,960
Oxford Industries, Inc. sr. notes			
8 7/8s, 2011	460,000		464,600
Pinnacle Entertainment, Inc.			
sr. sub. notes 8 1/4s, 2012	337,000		341,213
Pinnacle Entertainment, Inc. 144A			
sr. sub. notes 7 1/2s, 2015	320,000		302,800

75,000

72,000

Quebecor Media notes 7 3/4s,

Scientific Games Corp. company

2016 (Canada) ##

Sealy Mattress Co. sr. sub. notes         8 1/4s, 2014       300,000       302,250         Standard Pacific Corp. sr. notes	guaranty 6 1/4s, 2012	626,000	603,308
Standard Pacific Corp. sr. notes         7 3/4s, 2013       46,000       35,420         Station Casinos, Inc. sr. notes 6s,       318,000       302,100         2012       318,000       302,100         Tenneco Automotive, Inc. company       70,000       70,525         guaranty 8 5/8s, 2014       70,000       70,525         Texas Industries, Inc. sr. unsec.       421,000       419,948         THL Buildco, Inc. (Nortek       455,000       221,213         Holdings, Inc.) sr. sub. notes       255,000       221,213         8 1/2s, 2014       255,000       239,760         Yertis, Inc. company guaranty       288,000       239,760         Ser. B, 10 7/8s, 2009       661,000       639,518         Vertis, Inc. 144A sub. notes       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       1,000,000       775,000         Las Vegas Capital Corp. 1st mtge.       15 de company       15 de company	Sealy Mattress Co. sr. sub. notes		
7 3/4s, 2013       46,000       35,420         Station Casinos, Inc. sr. notes 6s,       318,000       302,100         Tenneco Automotive, Inc. company       70,000       70,525         Texas Industries, Inc. sr. unsec.       70,000       419,948         THL Buildco, Inc. (Nortek       421,000       419,948         Holdings, Inc.) sr. sub. notes       58 1/2s, 2014       255,000       221,213         Trump Entertainment Resorts, Inc.       58 1/2s, 2015       288,000       239,760         Vertis, Inc. company guaranty       5er. B, 10 7/8s, 2009       661,000       639,518         Vertis, Inc. 144A sub. notes       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       1,000,000       775,000         Las Vegas Capital Corp. 1st mtge.       15 de tentral corp. 1st mtge.       15 de tentral corp. 1st mtge.	8 1/4s, 2014	300,000	302,250
Station Casinos, Inc. sr. notes 6s,         2012       318,000       302,100         Tenneco Automotive, Inc. company       70,000       70,525         guaranty 8 5/8s, 2014       70,000       70,525         Texas Industries, Inc. sr. unsec.       421,000       419,948         THL Buildco, Inc. (Nortek       401,000       419,948         Holdings, Inc.) sr. sub. notes       58 1/2s, 2014       255,000       221,213         Trump Entertainment Resorts, Inc.       58 1/2s, 2015       288,000       239,760         Vertis, Inc. company guaranty       58 1,07/8s, 2009       661,000       639,518         Vertis, Inc. 144A sub. notes       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       1,000,000       775,000         Las Vegas Capital Corp. 1st mtge.       150,000       150,000	Standard Pacific Corp. sr. notes		
2012       318,000       302,100         Tenneco Automotive, Inc. company       70,000       70,525         guaranty 8 5/8s, 2014       70,000       70,525         Texas Industries, Inc. sr. unsec.       421,000       419,948         THL Buildco, Inc. (Nortek       421,000       419,948         Holdings, Inc.) sr. sub. notes       58 1/2s, 2014       255,000       221,213         Trump Entertainment Resorts, Inc.       288,000       239,760         Vertis, Inc. company guaranty       588,000       661,000       639,518         Vertis, Inc. 144A sub. notes       13 1/2s, 2009       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       notes 9 5/8s, 2014       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       1,000,000       775,000         Las Vegas Capital Corp. 1st mtge.       100,000       100,000       100,000	7 3/4s, 2013	46,000	35,420
Tenneco Automotive, Inc. company guaranty 8 5/8s, 2014 70,000 70,525 Texas Industries, Inc. sr. unsec. notes 7 1/4s, 2013 421,000 419,948 THL Buildco, Inc. (Nortek Holdings, Inc.) sr. sub. notes 8 1/2s, 2014 255,000 221,213 Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760 Vertis, Inc. company guaranty Ser. B, 10 7/8s, 2009 661,000 639,518 Vertis, Inc. 144A sub. notes 13 1/2s, 2009 170,000 125,800 Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000 Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	Station Casinos, Inc. sr. notes 6s,		
guaranty 8 5/8s, 201470,00070,525Texas Industries, Inc. sr. unsec.70,000419,948notes 7 1/4s, 2013421,000419,948THL Buildco, Inc. (Nortek81/2s, 2014255,000221,213Build St. (Nortek255,000221,213Trump Entertainment Resorts, Inc.288,000239,760Sec. notes 8 1/2s, 2015288,000239,760Vertis, Inc. company guaranty661,000639,518Vertis, Inc. 144A sub. notes170,000125,800Wimar Opco, LLC. 144A sr. sub.1,000,000775,000Wynn Las Vegas, LLC/Wynn1,000,000775,000Las Vegas Capital Corp. 1st mtge.	2012	318,000	302,100
Texas Industries, Inc. sr. unsec.  notes 7 1/4s, 2013 421,000 419,948  THL Buildco, Inc. (Nortek  Holdings, Inc.) sr. sub. notes  8 1/2s, 2014 255,000 221,213  Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760  Vertis, Inc. company guaranty  Ser. B, 10 7/8s, 2009 661,000 639,518  Vertis, Inc. 144A sub. notes  13 1/2s, 2009 170,000 125,800  Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000  Wynn Las Vegas, LLC/Wynn  Las Vegas Capital Corp. 1st mtge.	Tenneco Automotive, Inc. company		
notes 7 1/4s, 2013       421,000       419,948         THL Buildco, Inc. (Nortek       421,000       419,948         Holdings, Inc.) sr. sub. notes       58 1/2s, 2014       255,000       221,213         Trump Entertainment Resorts, Inc.       288,000       239,760         Vertis, Inc. company guaranty       5er. B, 10 7/8s, 2009       661,000       639,518         Vertis, Inc. 144A sub. notes       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       1,000,000       775,000         Las Vegas Capital Corp. 1st mtge.	guaranty 8 5/8s, 2014	70,000	70,525
THL Buildco, Inc. (Nortek Holdings, Inc.) sr. sub. notes 8 1/2s, 2014 255,000 221,213 Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760 Vertis, Inc. company guaranty Ser. B, 10 7/8s, 2009 661,000 639,518 Vertis, Inc. 144A sub. notes 13 1/2s, 2009 170,000 125,800 Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000 Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	Texas Industries, Inc. sr. unsec.		
Holdings, Inc.) sr. sub. notes 8 1/2s, 2014 255,000 221,213 Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760 Vertis, Inc. company guaranty Ser. B, 10 7/8s, 2009 661,000 639,518 Vertis, Inc. 144A sub. notes 13 1/2s, 2009 170,000 125,800 Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000 Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	notes 7 1/4s, 2013	421,000	419,948
8 1/2s, 2014 255,000 221,213 Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760 Vertis, Inc. company guaranty Ser. B, 10 7/8s, 2009 661,000 639,518 Vertis, Inc. 144A sub. notes 13 1/2s, 2009 170,000 125,800 Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000 Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	THL Buildco, Inc. (Nortek		
Trump Entertainment Resorts, Inc. sec. notes 8 1/2s, 2015 288,000 239,760  Vertis, Inc. company guaranty  Ser. B, 10 7/8s, 2009 661,000 639,518  Vertis, Inc. 144A sub. notes  13 1/2s, 2009 170,000 125,800  Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000  Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	Holdings, Inc.) sr. sub. notes		
sec. notes 8 1/2s, 2015  Vertis, Inc. company guaranty  Ser. B, 10 7/8s, 2009  Vertis, Inc. 144A sub. notes  13 1/2s, 2009  Wimar Opco, LLC. 144A sr. sub.  notes 9 5/8s, 2014  Wynn Las Vegas, LLC/Wynn  Las Vegas Capital Corp. 1st mtge.	8 1/2s, 2014	255,000	221,213
Vertis, Inc. company guaranty         Ser. B, 10 7/8s, 2009       661,000       639,518         Vertis, Inc. 144A sub. notes         13 1/2s, 2009       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.         notes 9 5/8s, 2014       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn         Las Vegas Capital Corp. 1st mtge.	Trump Entertainment Resorts, Inc.		
Ser. B, 10 7/8s, 2009661,000639,518Vertis, Inc. 144A sub. notes170,000125,80013 1/2s, 2009170,000125,800Wimar Opco, LLC. 144A sr. sub.1,000,000775,000Wynn Las Vegas, LLC/WynnLas Vegas Capital Corp. 1st mtge.	sec. notes 8 1/2s, 2015	288,000	239,760
Vertis, Inc. 144A sub. notes         13 1/2s, 2009       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Mynn Las Vegas, LLC/Wynn       Las Vegas Capital Corp. 1st mtge.	Vertis, Inc. company guaranty		
13 1/2s, 2009       170,000       125,800         Wimar Opco, LLC. 144A sr. sub.       1,000,000       775,000         Notes 9 5/8s, 2014       1,000,000       775,000         Wynn Las Vegas, LLC/Wynn       Las Vegas Capital Corp. 1st mtge.	Ser. B, 10 7/8s, 2009	661,000	639,518
Wimar Opco, LLC. 144A sr. sub. notes 9 5/8s, 2014 1,000,000 775,000  Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	Vertis, Inc. 144A sub. notes		
notes 9 5/8s, 2014 1,000,000 775,000  Wynn Las Vegas, LLC/Wynn  Las Vegas Capital Corp. 1st mtge.	13 1/2s, 2009	170,000	125,800
Wynn Las Vegas, LLC/Wynn Las Vegas Capital Corp. 1st mtge.	Wimar Opco, LLC. 144A sr. sub.		
Las Vegas Capital Corp. 1st mtge.	notes 9 5/8s, 2014	1,000,000	775,000
	Wynn Las Vegas, LLC/Wynn		
6 5/8s, 2014 555,000 543,900	Las Vegas Capital Corp. 1st mtge.		
	6 5/8s, 2014	555,000	543,900
12,934,729			12,934,729

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#### CORPORATE BONDS AND NOTES (15.5%)\* continued

	Prin	icipal amount	Value
Consumer Staples (2.0%)			
Affinity Group, Inc. sr. sub. notes			
9s, 2012	\$	545,000	\$ 555,900
AMC Entertainment, Inc. company			
guaranty 11s, 2016		251,000	267,315
AMC Entertainment, Inc. sr. sub.			
notes 8s, 2014		205,000	195,263
Archibald Candy Corp. company			
guaranty 10s, 2007 (In default) (F) $\square$		90,153	4,711
Avis Budget Car Rental, LLC			
company guaranty 7 3/4s, 2016		285,000	279,300
Cablevision Systems Corp.			
sr. notes Ser. B, 8s, 2012		167,000	161,990
CCH I Holdings, LLC company			

guaranty 12 1/8s, 2015	8,000	7,480
CCH I, LLC/Capital Corp. sec. notes		
11s, 2015	482,000	488,025
CCH II, LLC/Capital Corp. sr. unsec.		
notes Ser. B, 10 1/4s, 2010	1,099,000	1,142,960
CCH, LLC/Capital Corp. sr. unsec.		
notes 10 1/4s, 2010	86,000	87,935
Church & Dwight Co., Inc. company		
guaranty 6s, 2012	444,000	427,350
Cinemark, Inc. sr. disc. notes		
stepped-coupon zero % (9 3/4s,	500.000	472.500
3/15/09), 2014 [[]	500,000	472,500
CSC Holdings, Inc. sr. notes	E 42,000	F22 C20
6 3/4s, 2012	543,000	522,638
Dean Foods Co. company guaranty	124 000	127 200
7s, 2016	134,000	127,300
Del Monte Corp. company guaranty 6 3/4s, 2015	320,000	307,200
Del Monte Corp. sr. sub. notes	320,000	307,200
8 5/8s, 2012	560,000	568,400
DirecTV Holdings, LLC company	300,000	300,400
guaranty 6 3/8s, 2015	718,000	681,203
Echostar DBS Corp. company	, 20,000	302,233
guaranty 6 5/8s, 2014	2,119,000	2,129,595
Interpublic Group of Companies, Inc.	, .,	, -,
notes 6 1/4s, 2014	118,000	105,610
Nielsen Finance LLC/Nielsen		
Finance Co. company guaranty		
10s, 2014	186,000	196,695
Nielsen Finance LLC/Nielsen		
Finance Co. company guaranty		
stepped-coupon zero % (12 1/2s,		
8/1/11), 2016 🖂	140,000	98,000
Playtex Products, Inc. company		
guaranty 8s, 2011	465,000	489,413
Prestige Brands, Inc. sr. sub. notes		
9 1/4s, 2012	371,000	374,710
Rainbow National Services, LLC		
144A sr. notes 8 3/4s, 2012	471,000	488,663
Rental Services Corp. company		
guaranty 9 1/2s, 2014	261,000	249,255
Rite Aid Corp. company		
guaranty 9 3/8s, 2015	330,000	306,900
Rite Aid Corp. sec. notes		_
7 1/2s, 2017	315,000	296,494
CORPORATE BONDS AND NOTES (15.5%)* continued		

	Principal amount	Value
Consumer Staples continued		
United Rentals NA, Inc. sr. sub.		
notes 7s, 2014	\$ 287,000	\$ 292,740
Young Broadcasting, Inc. company		
guaranty 10s, 2011	239,000	220,478
Young Broadcasting, Inc. sr. sub.		
notes 8 3/4s, 2014	83,000	69,720
		11,615,743
		_
Energy (3.1%)		
Arch Western Finance, LLC		
sr. notes 6 3/4s, 2013	1,347,000	1,320,060
Chaparral Energy, Inc. 144A	1,547,000	1,520,000
sr. notes 8 7/8s, 2017	320,000	300,000
CHC Helicopter Corp. sr. sub.	320,000	300,000
notes 7 3/8s, 2014 (Canada)	812,000	771,400
	812,000	771,400
Chesapeake Energy Corp. company	269,000	276 724
guaranty 7 3/4s, 2015	269,000	276,734
Chesapeake Energy Corp. sr. notes	1 021 000	1 050 353
7 1/2s, 2013	1,031,000	1,059,353
Chesapeake Energy Corp. sr. notes	270.000	200 744
7s, 2014	279,000	280,744
Complete Production Services, Inc.	515.000	F00 206
company guaranty 8s, 2016	515,000	509,206
Comstock Resources, Inc. sr. notes	510,000	400.075
6 7/8s, 2012	510,000	490,875
Denbury Resources, Inc. sr. sub.	245.000	222.27
notes 7 1/2s, 2015	315,000	322,875
EXCO Resources, Inc. company		
guaranty 7 1/4s, 2011	425,000	422,875
Forest Oil Corp. sr. notes 8s, 2011	540,000	560,250
Harvest Operations Corp. sr. notes		
7 7/8s, 2011 (Canada)	584,000	565,020
Hornbeck Offshore Services, Inc.		
sr. notes Ser. B, 6 1/8s, 2014	517,000	483,395
Lukoil International Finance 144A		
company guaranty 6.356s, 2017		
(Netherlands)	900,000	864,000
Massey Energy Co. sr. notes		
6 5/8s, 2010	273,000	266,858
Newfield Exploration Co. sr. sub.		
notes 6 5/8s, 2014	348,000	341,910
Offshore Logistics, Inc. company		
guaranty 6 1/8s, 2013	655,000	635,350
Oslo Seismic Services, Inc. 1st mtge.		
8.28s, 2011	389,483	402,496

Pacific Energy Partners/Pacific		
Energy Finance Corp. sr. notes		
7 1/8s, 2014	355,000	364,024
Pemex Finance, Ltd. bonds 9.69s,		
2009 (Cayman Islands)	406,000	424,344
Pemex Project Funding Master Trust		
company guaranty 5 3/4s, 2015	5,838,000	5,841,585
PetroHawk Energy Corp. company		
guaranty 9 1/8s, 2013	309,000	325,995
Plains Exploration & Production Co.		
company guaranty 7 3/4s, 2015	70,000	68,600

CORPORATE	BUNDS	VNID	NOTES	/15 5%\>	Kcontinuad

	Principal amount	Value
Energy continued		
Plains Exploration & Production Co.		
company guaranty 7s, 2017	\$ 80,000	\$ 74,800
Pride International, Inc. sr. notes		
7 3/8s, 2014	826,000	846,650
		17,819,399
Financial (2.5%)		
Banco Do Brasil 144A sr. unsec.		
9 3/4s, 2017 (Cayman Islands)	536,000	273,559
Bosphorus Financial Services, Ltd.		
144A sec. sr. notes FRN 7.358s,		
2012 (Cayman Islands)	1,445,000	1,430,622
Finova Group, Inc. notes		
7 1/2s, 2009	413,755	80,682
General Motors Acceptance		
Corp. notes 7 3/4s, 2010	90,000	89,268
General Motors Acceptance		
Corp. notes 7s, 2012	40,000	38,018
General Motors Acceptance		
Corp. notes 6 7/8s, 2012	637,000	597,496
General Motors Acceptance		
Corp. notes 6 7/8s, 2011	85,000	80,891
General Motors Acceptance		
Corp. notes 6 3/4s, 2014	1,139,000	1,032,363
General Motors Acceptance		
Corp. notes FRN 7.821s, 2014	306,000	282,101
General Motors Acceptance		
Corp. sr. unsub. notes		

5.85s, 2009		33,000		32,299
GMAC LLC unsub. notes				
6 5/8s, 2012		810,000		758,034
HUB International Holdings, Inc.				
144A sr. notes 9s, 2014		65,000		62,400
HUB International Holdings, Inc.				
144A sr. sub. notes 10 1/4s,				
2015		95,000		88,350
JPMorgan Chase & Co. 144A				
0.195s, 2012	INR	19,000,000		505,522
Lehman Brothers Holdings, Inc.				
sr. unsec. 6.2s, 2014	\$	1,205,000		1,209,773
Leucadia National Corp.				
sr. unsec. 7 1/8s, 2017		252,000		240,030
Leucadia National Corp.				
sr. unsec. 8 1/8s, 2015		100,000		100,625
Morgan Stanley sr. unsec.				
bonds 5.182s, 2017	BRL	1,850,000		985,862
Petroplus Finance, Ltd.				
company guaranty 6 3/4s,				
2014 (Bermuda)	\$	355,000		340,800
Realogy Corp. 144A				
sr. notes 10 1/2s, 2014		695,000		592,488
RSHB Capital SA for OJSC				
Russian Agricultural Bank notes				
6.299s, 2017 (Luxembourg)		955,000		899,037
UBS Luxembourg SA for				
Sberbank unsec. sub. notes				
stepped-coupon 6.23s (7.429s,				
2/11/10), 2015 (Luxembourg) 🔲		1,400,000		1,402,100
_,,, (_w.keaca. g)		2,.00,000		_,,_
CORPORATE BONDS AND NOTES (15.5%)* continued				
		Principal amount		Value
Financial continued		· · · · · · · · · · · · · · · · · · ·		74.45
USI Holdings Corp. 144A sr. notes				
FRN 9.433s, 2014	\$	60,000	\$	57,000
VTB Capital SA 144A notes 7 1/2s,	Ψ	00,000	Ψ	37,000
2011 (Luxembourg)		3,010,000		3,142,139
2011 (Luxembourg)		3,010,000		14,321,459
				14,321,439
Health Care (1.2%)				
Community Health Systems, Inc.				
144A sr. notes 8 7/8s, 2015		815,000		837,413
DaVita, Inc. company guaranty		,		, -
6 5/8s, 2013		153,000		151,853
HCA, Inc. notes 6 3/8s, 2015		212,000		180,730
,		212,000		100,750

HCA, Inc. notes 5 3/4s, 2014	260,000	218,075
HCA, Inc. 144A sec. notes		
9 1/4s, 2016	645,000	685,313
HCA, Inc. 144A sec. sr. notes		
9 5/8s, 2016 □□	550,000	587,125
Omnicare, Inc. sr. sub. notes		
6 1/8s, 2013	740,000	686,350
Service Corporation International		
sr. notes 7s, 2017	170,000	167,025
Stewart Enterprises, Inc. sr. notes		
6 1/4s, 2013	724,000	704,090
Surgical Care Affiliates, Inc. 144A		
sr. notes 8 7/8s, 2015 [[	100,000	95,000
Surgical Care Affiliates, Inc. 144A		
sr. sub. notes 10s, 2017	100,000	96,000
Tenet Healthcare Corp. notes		
7 3/8s, 2013	390,000	330,525
Tenet Healthcare Corp. sr. notes		
9 7/8s, 2014	299,000	273,585
US Oncology, Inc. company		
guaranty 9s, 2012	485,000	488,638
Vanguard Health Holding Co. II, LLC		
sr. sub. notes 9s, 2014	491,000	476,270
Ventas Realty LP/Capital Corp.		
company guaranty 9s, 2012 (R)	305,000	331,688
Ventas Realty LP/Capital Corp.		
company guaranty 6 3/4s, 2010 (R)	201,000	203,513
Ventas Realty LP/Capital Corp.		
sr. notes 6 5/8s, 2014 (R)	173,000	172,568
		6,685,761
Technology (0.5%)		
Advanced Micro Devices, Inc.		
sr. notes 7 3/4s, 2012	334,000	307,280
CHR Intermediate Holding Corp.	,	,
144A sr. notes 12.871s, 2013 [	175,000	178,063
Compucom Systems, Inc. sr. sub.		
notes 12 1/2s, 2015	155,000	151,125
Freescale Semiconductor, Inc.		
sr. sec. notes 10 1/8s, 2016 (S)	384,000	357,120
Freescale Semiconductor, Inc.		
sr. unsec. 9 1/8s, 2014 🔲	383,000	354,275
Freescale Semiconductor, Inc.		
sr. unsec. 8 7/8s, 2014	552,000	532,680
Iron Mountain, Inc. company		
guaranty 8 5/8s, 2013	700,000	708,750
		*

#### CORPORATE BONDS AND NOTES (15.5%)\* continued

Technology continued	Р	rincipal amount		Value
New ASAT Finance, Ltd.				
company guaranty 9 1/4s, 2011				
(Cayman Islands)	\$	13,000	\$	9,750
SunGard Data Systems, Inc.	4	25,000	Ψ	3,7.23
company guaranty 9 1/8s, 2013		340,000		353,600
Xerox Corp. sr. notes		•		,
9 3/4s, 2009	EUR	140,000		210,250
				3,162,893
Utilities & Power (1.1%)				
AES Corp. (The) sr. notes				
8 7/8s, 2011	\$	54,000		56,430
AES Corp. (The) 144A sec.				
notes 8 3/4s, 2013		460,000		481,850
CMS Energy Corp. sr. notes				
7 3/4s, 2010		180,000		188,292
Colorado Interstate Gas Co.				
sr. notes 5.95s, 2015		174,000		171,134
Edison Mission Energy sr. unsec.				
notes 7 3/4s, 2016		151,000		156,285
Edison Mission Energy sr. unsec.				
notes 7 1/2s, 2013		172,000		176,300
Edison Mission Energy 144A		275 222		272.275
sr. notes 7.2s, 2019		275,000		270,875
Edison Mission Energy 144A		105.000		100.075
sr. notes 7s, 2017		195,000		192,075
Ferrellgas LP/Finance sr. notes		500.000		507.000
6 3/4s, 2014		520,000		507,000
Kinder Morgan, Inc. sr. notes		1 050 000		1 022 020
6 1/2s, 2012		1,950,000		1,932,938
NRG Energy, Inc. sr. notes		225 000		225 500
7 3/8s, 2016		235,000		235,588
Orion Power Holdings, Inc.		655.000		717.005
sr. notes 12s, 2010		655,000		717,225
SEMCO Energy, Inc.		F17.000		F27 F22
sr. notes 7 3/4s, 2013		517,000		527,500
Teco Energy, Inc. notes 7.2s, 2011		185,000		193,006
Teco Energy, Inc. notes 7s, 2012		280,000		290,457
Teco Energy, Inc. sr. notes		22.000		22 751
6 3/4s, 2015		32,000		32,751
Utilicorp United, Inc. sr. notes				

9.95s, 2011 Williams Cos. Inc. (The) notes	18,000	19,607
Williams Cos., Inc. (The) notes 8 1/8s, 2012	150,000	161,625
Williams Partners LP/ Williams	150,000	101,025
Partners Finance Corp. company		
guaranty 7 1/4s, 2017	145,000	147,900
g.a a,,,	,	6,458,838
Total corporate bonds and notes		
(cost \$91,187,001)		\$ 90,005,994
ASSET-BACKED SECURITIES (11.1%)*		
	Principal amount	Value
Accredited Mortgage Loan Trust	Trincipal amount	value
FRB Ser. 05-4, Class A2C,		
5.341s, 2035	\$ 34,000	\$ 33,391
Ace Securities Corp. FRB		
Ser. 06-HE3, Class A2C,		
5.281s, 2036	115,000	110,011
Ameriquest Finance NIM Trust		
144A Ser. 04-RN9, Class N2,		
10s, 2034 (Cayman Islands)	58,843	29,421
Arcap REIT, Inc. 144A		
Ser. 03-1A, Class E, 7.11s, 2038	383,000	391,029
Ser. 04-1A, Class E, 6.42s, 2039	361,000	353,463
Argent Securities, Inc. FRB		
Ser. 06-W4, Class A2C, 5.291s,		
2036	204,000	197,880
Asset Backed Funding Certificates		
144A FRB Ser. 06-OPT3, Class B,		
7.631s, 2036	52,000	11,469
Asset Backed Securities Corp.		
Home Equity Loan Trust		
FRB Ser. 06-HE2, Class A3,		
5.321s, 2036	57,000	55,462
FRB Ser. 06-HE4, Class A5,		
5.291s, 2036	148,000	142,070
Asset Backed Securities Corp.		
Home Equity Loan Trust 144A		
FRB Ser. 06-HE2, Class M10,		
7.631s, 2036	509,000	76,350
Aviation Capital Group Trust 144A		
FRB Ser. 03-2A, Class G1,		
6.196s, 2033	270,001	270,001
Bank One Issuance Trust		
FRB Ser. 03-C4, Class C4,		

6.783s, 2011	340,000	339,469
Bear Stearns Asset Backed		
Securities Trust IFB Ser. 07-AC5,		
Class A6, IO, 1.419s, 2037	6,084,545	243,382
Bear Stearns Asset Backed		
Securities, Inc.		
FRB Ser. 04-FR3, Class M6,		
8.381s, 2034	286,000	214,500
FRB Ser. 06-PC1, Class M9,		
6.881s, 2035	185,000	44,400
Bear Stearns Asset Backed		
Securities, Inc. 144A FRB		
Ser. 06-HE2, Class M10,		
7.381s, 2036	270,000	64,800
Bombardier Capital Mortgage		
Securitization Corp.		
Ser. 00-A, Class A4, 8.29s, 2030	526,097	361,609
Ser. 00-A, Class A2, 7.575s, 2030	143,998	101,070
Ser. 99-B, Class A4, 7.3s, 2016	684,700	442,136
Ser. 99-B, Class A3, 7.18s, 2015	1,152,284	726,299
FRB Ser. 00-A, Class A1,		
5.913s, 2030	151,330	86,258
Capital Auto Receivables Asset		
Trust 144A Ser. 06-1, Class D,		
7.16s, 2013	500,000	500,605

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#### ASSET-BACKED SECURITIES (11.1%)\* continued

	Prir	ncipal amount	Value
Chase Credit Card Master Trust FRB			
Ser. 03-3, Class C, 6.833s, 2010	\$	350,000	\$ 350,214
Citigroup Mortgage Loan Trust, Inc.			
FRB Ser. 05-HE4, Class M11,			
7.631s, 2035		304,000	91,200
FRB Ser. 05-HE4, Class M12,			
7.181s, 2035		457,000	91,400
FRB Ser. 05-OPT1, Class M1,			
5.551s, 2035		52,000	49,375
IFB Ser. 07-6, Class 2A5, IO,			
1.519s, 2037		1,941,532	76,691
Conseco Finance			
Securitizations Corp.			
Ser. 00-2, Class A5, 8.85s, 2030		1,127,205	1,041,653
Ser. 00-4, Class A6, 8.31s, 2032		3,582,616	2,963,493
Ser. 00-5, Class A7, 8.2s, 2032		476,000	425,001

Ser. 00-1, Class A5, 8.06s, 2031	1,038,136	834,239
Ser. 00-4, Class A5, 7.97s, 2032	206,231	178,513
Ser. 00-5, Class A6, 7.96s, 2032	771,000	708,987
FRB Ser. 02-1, Class M1A,		
7.715s, 2033	2,196,000	2,088,758
Ser. 01-3, Class M2, 7.44s, 2033	77,353	4,254
FRB Ser. 01-4, Class M1,		
7.415s, 2033	295,000	148,232
Ser. 01-4, Class A4, 7.36s, 2033	234,908	245,422
Ser. 00-6, Class A5, 7.27s, 2031	84,325	84,801
Ser. 01-1, Class A5, 6.99s, 2032	913,213	855,450
Ser. 01-3, Class A4, 6.91s, 2033	2,879,391	2,870,882
Ser. 02-1, Class A, 6.681s, 2033	1,086,196	1,108,832
Countrywide Asset Backed	, , , , , ,	,,
Certificates FRB Ser. 05-14,		
Class 3A2, 5.371s, 2036	38,000	37,075
Countrywide Asset Backed NIM	23,232	21,212
Certificates 144A Ser. 04-BC1N,		
Class Note, 5 1/2s, 2035	240	96
Countrywide Home Loans		
Ser. 06-0A5, Class X, IO,		
2.435s, 2046	3,972,208	134,062
Ser. 05-2, Class 2X, IO,	3,3,2,2,200	20 .,002
zero %, 2035	3,710,936	78,857
Countrywide Home Loans 144A	3,7.20,000	, 5,55
IFB Ser. 05-R1, Class 1AS, IO,		
0.621s, 2035	3,743,784	130,690
Crest, Ltd. 144A Ser. 03-2A,	3,7 13,7 3 1	200,000
Class E2, 8s, 2038 (Cayman Islands)	431,000	345,878
DB Master Finance, LLC 144A	131,000	3.3,070
Ser. 06-1, Class M1, 8.285s, 2031	277,000	276,403
FHLMC Structured Pass Through	277,000	270,403
Securities IFB Ser. T-56, Class 2ASI,		
IO, 2.969s, 2043	800,842	69,823
First Chicago Lennar Trust	000,042	03,023
144A Ser. 97-CHL1, Class E,		
8.094s, 2039	731,029	742,452
First Franklin Mortgage Loan Asset	731,023	742,432
Backed Certificates FRB Ser. 06-FF7,		
Class 2A3, 5.281s, 2036	173,000	164,728
Class 2A3, 3.2013, 2030	173,000	104,720
ASSET-BACKED SECURITIES (11.1%)* continued		
	Principal amount	Value
Fremont Home Loan Trust		
FRB Ser. 05-E, Class 2A4,		
5.461s, 2036	\$ 244,000	\$ 231,800
FRB Ser. 06-2, Class 2A3,		

5.301s, 2036		353,000	342,410
Fremont NIM Trust 144A		333,000	342,410
Ser. 04-3, Class B,			
7 1/2s, 2034		41,578	333
Ser. 04-3, Class A,		41,576	333
		1 452	21
4 1/2s, 2034		1,452	21
Gears Auto Owner Trust			
144A Ser. 05-AA, Class E1,		607.000	602 552
8.22s, 2012		687,000	683,553
Granite Mortgages PLC			
FRB Ser. 03-2, Class 3C,			
7.589s, 2043	655	1 000 500	2 4 2 2 2 4 7
(United Kingdom)	GBP	1,026,508	2,123,347
FRB Ser. 03-2, Class 2C1,			
5.2s, 2043 (United Kingdom)	EUR	1,430,000	2,027,612
Green Tree Financial Corp.			
Ser. 94-6, Class B2, 9s, 2020	\$	861,059	898,666
Ser. 94-4, Class B2,			
8.6s, 2019		379,723	299,888
Ser. 93-1, Class B,			
8.45s, 2018		493,104	471,000
Ser. 99-5, Class A5,			
7.86s, 2030		4,304,392	3,938,519
Ser. 96-8, Class M1,			
7.85s, 2027		387,000	361,027
Ser. 95-8, Class B1,			
7.3s, 2026		362,579	337,770
Ser. 95-4, Class B1,			
7.3s, 2025		371,800	384,347
Ser. 97-6, Class M1,			
7.21s, 2029		982,000	942,193
Ser. 99-3, Class A7,			
6.74s, 2031		733,000	741,246
Greenpoint Manufactured Housing			
Ser. 00-3, Class IA,			
8.45s, 2031		1,805,055	1,750,194
Ser. 99-5, Class M1A,			
8.3s, 2026		157,000	145,162
Ser. 99-5, Class A4, 7.59s,			
2028		61,312	62,663
GS Auto Loan Trust 144A			
Ser. 04-1, Class D, 5s, 2011		365,777	365,470
GSAMP Trust FRB Ser. 06-HE5,			
Class A2C, 5.281s, 2036		526,000	502,046
Guggenheim Structured Real			
Estate Funding, Ltd. 144A			
FRB Ser. 05-2A, Class E,			
7.131s, 2030 (Cayman Islands)		379,000	337,121

FRB Ser. 05-1A, Class E,		
6.931s, 2030 (Cayman Islands)	83,886	75,413
HASCO NIM Trust 144A		
Ser. 05-OP1A, Class A, 6 1/4s,		
2035 (Cayman Islands)	189,459	128,832

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ASSET-BACKED	SECURITIES	(     .   %) <sup>↑</sup>	соптіпиеа

ASSET-BACKED SECURITIES (11.1%)* continu	ed			
		Pr	incipal amount	Value
Home Equity Asset Trust FRB				
Ser. 06-1, Class 2A4, 5.461s,				
2036		\$	122,000	\$ 112,269
JPMorgan Mortgage Acquisition				
Corp. FRB Ser. 06-FRE1,				
Class A4, 5.421s, 2035			103,000	99,076
Lehman XS Trust FRB Ser. 07-6,				
Class 2A1, 5.341s, 2037			1,387,028	1,352,385
LNR CDO, Ltd. 144A FRB				
Ser. 02-1A, Class FFL, 7.886s,				
2037 (Cayman Islands)			1,260,000	1,176,588
Long Beach Mortgage				
Loan Trust				
FRB Ser. 06-4, Class 2A4,				
5.391s, 2036			117,000	107,874
FRB Ser. 06-1, Class 2A3,				
5.321s, 2036			161,000	156,170
Lothian Mortgages PLC 144A				
FRB Ser. 3A, Class D, 6.839s,				
2039 (United Kingdom)	GB	Р	900,000	1,774,416
Madison Avenue Manufactured				
Housing Contract FRB				
Ser. 02-A, Class B1, 8.381s,				
2032		\$	1,046,356	816,158
MASTR Asset Backed Securities				
NIM Trust 144A Ser. 04-HE1A,				
Class Note, 5.191s, 2034				
(Cayman Islands)			2,521	1,512
Mastr Asset Backed Securities				
Trust FRB Ser. 06-FRE2,				
Class A4, 5.281s, 2036			61,000	58,827
MBNA Credit Card Master				
Note Trust FRB Ser. 03-C5,				
Class C5, 6.933s, 2010			350,000	350,436
Merrill Lynch Mortgage				
Investors, Inc. 144A				

Ser. 04-FM1N, Class N1, 5s,		
2035 (Cayman Islands)	F 660	F F02
(In default)	5,668	5,583
Mid-State Trust Ser. 11, Class B,	121 242	116 700
8.221s, 2038 Morgan Stanley ABS Capital I	121,342	116,799
FRB Ser. 04-HE8, Class B3,		
8.331s, 2034	214,000	128,400
Morgan Stanley Auto Loan Trust	214,000	120,400
144A Ser. 04-HB2, Class E,		
5s, 2012	21,694	21,626
Navistar Financial Corp.	21,03	21,020
Owner Trust		
Ser. 05-A, Class C,		
4.84s, 2014	152,001	146,876
Ser. 04-B, Class C,		,
3.93s, 2012	68,829	66,054
Novastar Home Equity Loan		
FRB Ser. 06-1, Class A2C,		
5.291s, 2036	146,000	139,926
FRB Ser. 06-2, Class A2C,		
5.281s, 2036	146,000	138,434
ASSET-BACKED SECURITIES (11.1%)* continued		
	B: : 1	
Octobrond Markovan Investors Inc.	Principal amount	Value
Oakwood Mortgage Investors, Inc.	Principal amount	Value
Ser. 96-C, Class B1,		
Ser. 96-C, Class B1, 7.96s, 2027	Principal amount \$ 1,034,346	Value \$ 709,684
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1,	\$ 1,034,346	\$ 709,684
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029		
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2,	\$ 1,034,346 987,112	\$ 709,684 773,241
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017	\$ 1,034,346	\$ 709,684
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1,	\$ 1,034,346 987,112 142,541	\$ 709,684 773,241 126,876
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021	\$ 1,034,346 987,112	\$ 709,684 773,241
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4,	\$ 1,034,346 987,112 142,541 364,000	\$ 709,684 773,241 126,876
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021	\$ 1,034,346 987,112 142,541	\$ 709,684 773,241 126,876 236,600
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030	\$ 1,034,346 987,112 142,541 364,000	\$ 709,684 773,241 126,876 236,600
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4,	\$ 1,034,346 987,112 142,541 364,000 1,022,000	\$ 709,684 773,241 126,876 236,600 660,480
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032	\$ 1,034,346 987,112 142,541 364,000 1,022,000	\$ 709,684 773,241 126,876 236,600 660,480
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4,	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588	\$ 709,684 773,241 126,876 236,600 660,480 393,854
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4, 6.99s, 2026	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588	\$ 709,684 773,241 126,876 236,600 660,480 393,854
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4, 6.99s, 2026 Ser. 01-D, Class A4,	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588 1,066,613	\$ 709,684 773,241 126,876 236,600 660,480 393,854 1,013,283
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4, 6.99s, 2026 Ser. 01-D, Class A4, 6.93s, 2031	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588 1,066,613	\$ 709,684 773,241 126,876 236,600 660,480 393,854 1,013,283
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4, 6.99s, 2026 Ser. 01-D, Class A4, 6.93s, 2031 Ser. 01-E, Class A4,	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588 1,066,613 738,085	\$ 709,684 773,241 126,876 236,600 660,480 393,854 1,013,283 574,827
Ser. 96-C, Class B1, 7.96s, 2027 Ser. 99-D, Class A1, 7.84s, 2029 Ser. 00-A, Class A2, 7.765s, 2017 Ser. 95-B, Class B1, 7.55s, 2021 Ser. 00-D, Class A4, 7.4s, 2030 Ser. 02-B, Class A4, 7.09s, 2032 Ser. 99-B, Class A4, 6.99s, 2026 Ser. 01-D, Class A4, 6.93s, 2031 Ser. 01-E, Class A4, 6.81s, 2031	\$ 1,034,346 987,112 142,541 364,000 1,022,000 407,588 1,066,613 738,085	\$ 709,684 773,241 126,876 236,600 660,480 393,854 1,013,283 574,827

5.41s, 2032		1,273,382	1,173,507
Ser. 01-D, Class A2,			
5.26s, 2019		147,937	107,160
Ser. 01-E, Class A2,			
5.05s, 2019		1,049,679	797,756
Ser. 02-A, Class A2,			
5.01s, 2020		272,357	248,348
Oakwood Mortgage			
Investors, Inc. 144A			
Ser. 01-B, Class A4,			
7.21s, 2030		203,568	181,693
FRB Ser. 01-B, Class A2,			
6.128s, 2018		54,959	50,225
Ocean Star PLC 144A			
FRB Ser. 04-A, Class E, 12s,			
2018 (Ireland)		885,000	752,250
FRB Ser. 05-A, Class E, 10.1s,			
2012 (Ireland)		238,000	221,364
Option One Mortgage Loan			
Trust FRB Ser. 05-4, Class M11,			
7.631s, 2035		509,000	162,880
Park Place Securities, Inc. FRB			
Ser. 04-MCW1, Class A2,			
5.511s, 2034		109,631	105,246
People  S Choice Net Interest			
Margin Note 144A Ser. 04-2,			
Class B, 5s, 2034		5,729	5,443
Permanent Financing PLC			
FRB Ser. 6, Class 3C, 7.576s,			
2042 (United Kingdom)	GBP	887,000	1,801,757
FRB Ser. 3, Class 3C, 6.874s,			
2042 (United Kingdom)	\$	350,000	343,385

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#### ASSET-BACKED SECURITIES (11.1%)\* continued

	Principal amount			Value
Residential Asset Mortgage				
Products, Inc.				
FRB Ser. 06-NC3, Class A2,				
5.321s, 2036	\$	194,000	\$	188,810
FRB Ser. 07-RZ1, Class A2,				
5.291s, 2037		176,000		166,266
Residential Asset Securities Corp.				
Ser. 01-KS3, Class All, 5.965s,				
2031		1,763,124		1,704,853

Residential Asset Securities Corp.			
144A FRB Ser. 05-KS10, Class B,		205.000	92.050
7.881s, 2035 Residential Asset Securitization		395,000	82,950
Trust IFB Ser. 07-A3, Class 2A2,		4,908,060	207 740
IO, 1.559s, 2037		4,908,000	297,749
Residential Mortgage Securities			
144A FRB Ser. 20A, Class B1A,	CDD	150,000	200 644
7.01s, 2038 (United Kingdom)	GBP	150,000	300,644
Rural Housing Trust Ser. 87-1,	<b>.</b>	12.204	12 207
Class D, 6.33s, 2026	\$	12,204	12,297
SAIL Net Interest			
Margin Notes 144A			
Ser. 03-3, Class A, 7 3/4s,			
2033 (Cayman Islands)		47.044	
(In default)		17,341	52
Ser. 03-BC2A, Class A, 7 3/4s,			
2033 (Cayman Islands) (In default) [		75,194	2,256
Ser. 03-10A, Class A, 7 1/2s,			
2033 (Cayman Islands)			
(In default) [		49,754	5
Ser. 03-5, Class A, 7.35s,			
2033 (Cayman Islands) (In default) []		12,185	244
Ser. 03-8A, Class A, 7s,			
2033 (Cayman Islands)			
(In default) [		7,301	29
Ser. 03-9A, Class A, 7s,			
2033 (Cayman Islands)			
(In default) [		10,294	10
Ser. 03-6A, Class A, 7s,			
2033 (Cayman Islands)			
(In default) [		3,426	58
Ser. 03-7A, Class A, 7s,			
2033 (Cayman Islands)			
(In default) [		20,842	83
Sasco Net Interest Margin Trust			
144A Ser. 03-BC1, Class B,			
zero %, 2033 (Cayman Islands)		273,210	27
Securitized Asset Backed			
Receivables, LLC FRB			
Ser. 07-NC2, Class A2B,			
5.271s, 2037		165,000	160,050
SG Mortgage Securities Trust			
FRB Ser. 06-OPT2, Class A3D,			
Principal Only (PO), 5.341s,			
2036		246,000	230,477

ASSET-BACKED SECURITIES (11.1%)\* continued

	Principal amount		Va	alue
Soundview Home Equity		•		
Loan Trust				
FRB Ser. 06-OPT3, Class 2A3,				
5.301s, 2036	\$	117,000	\$ 113,6	636
FRB Ser. 06-3, Class A3, 5.291s,				
2036		529,000	510,9	940
Soundview Home Equity Loan Trust				
144A FRB Ser. 05-4, Class M10,				
7.631s, 2036		392,000	58,8	800
South Coast Funding 144A FRB				
Ser. 3A, Class A2, 6.58s, 2038				
(Cayman Islands)		140,000	91,0	000
Structured Asset Investment Loan				
Trust FRB Ser. 06-BNC2, Class A6,				
5.391s, 2036		117,000	108,5	516
Structured Asset Investment Loan				
Trust 144A FRB Ser. 05-HE3,				
Class M11, 7.631s, 2035		436,000	43,6	600
Structured Asset Receivables Trust				
144A FRB Ser. 05-1, 5.87s, 2015		1,772,846	1,744,0	038
Structured Asset Securities Corp.				
Ser. 07-4, Class 1A4, IO,				
1s, 2037		4,601,643	145,3	374
Ser. 07-4, Class 1A3, IO,				
1.12s, 2037		4,516,145	211,2	279
Structured Asset Securities Corp.				
144A Ser. 07-RF1, Class 1A, IO,				
0.303s, 2037		5,266,663	169,9	974
TIAA Real Estate CDO, Ltd.				
Ser. 03-1A, Class E, 8s, 2038				
(Cayman Islands)		467,000	399,0	094
TIAA Real Estate CDO, Ltd. 144A				
Ser. 02-1A, Class IV, 6.84s, 2037				
(Cayman Islands)		390,000	334,0	043
Whinstone Capital Management, Ltd.		,	,	
144A FRB Ser. 1A, Class B3,				
6.26s, 2044 (United Kingdom)		570,530	560,0	089
Total asset-backed securities				
(cost \$66,993,378)			\$64,304,8	841

SENIOR LOANS (8.2%)\* (c)

	Prir	ncipal amount	Value
Basic Materials (0.8%)			
Aleris International, Inc. bank term			
loan FRN Ser. B, 7.565s, 2013	\$	274,311	\$ 261,144
Celanese Corp. bank term loan			
FRN Ser. B, 7.11s, 2014		299,250	293,125
Domtar Corp. bank term loan FRN			
7.185s, 2014 (Canada)		360,000	350,370
Georgia-Pacific Corp. bank term			
loan FRN Ser. B, 7.424s, 2013		835,125	816,897
Georgia-Pacific Corp. bank term			
loan FRN Ser. B2, 7.402s, 2012		298,500	291,985
Hexion Specialty Chemicals, Inc.			
bank term loan FRN 7 5/8s, 2013		248,125	244,093
35			
SENIOR LOANS (8.2%)* (c) continued			
	Priı	ncipal amount	Value
Basic Materials continued			
Hexion Specialty Chemicals, Inc.			
bank term loan FRN Ser. C,			
7 5/8s, 2013	\$	20,000	\$ 19,675
Innophos, Inc. bank term loan FRN			
7.38s, 2010		190,191	187,339
Lyondell Chemical Co. bank term		00.000	00.272
Ioan FRN Ser. B, 6.63s, 2013		99,000	98,273
Momentive Performance  Materials, Inc. bank term loan FRN			
7.813s, 2013		198,500	193,579
Novelis, Inc. bank term loan FRN		130,300	193,379
Ser. B, 7.2s, 2014		232,230	225,167
Novelis, Inc. bank term loan FRN		232,230	223,107
Ser. B, 7.2s, 2014		510,907	495,367
Rockwood Specialties Group, Inc.		,	/ /
bank term loan FRN Ser. E,			
6.858s, 2012		1,366,960	1,327,660
			4,804,674
Capital Goods (0.2%)			
Berry Plastics Holding Corp. bank		140 250	145 402
term loan FRN 7.36s, 2015 Graham Packaging Co., LP bank		149,250	145,492
term loan FRN 7.732s, 2011		99,500	97,883
LETTI TOUT FRIN 1.1325. 2011		99,500	91,003

Hexcel Corp. bank term loan FRN	
·	3,878 275,362
Mueller Water Products, Inc. bank	
term loan FRN Ser. B, 7.108s, 2014 357	7,845 350,688
Polypore, Inc. bank term loan FRN	
Ser. B, 7.38s, 2014	5,000 101,063
Terex Corp. bank term loan FRN	
Ser. D, 6.948s, 2013 49	9,375 48,881
Transdigm, Inc. bank term loan FRN	
7.2s, 2013 250	),000 244,583
	1,263,952
Communication Services (0.5%)	
American Cellular Corp. bank term	
loan FRN 7.36s, 2014 174	1,563 173,399
Consolidated Communications	
Holdings, Inc. bank term loan FRN	
Ser. D, 6.948s, 2011 124	1,255 122,779
Fairpoint Communications, Inc.	
bank term loan FRN Ser. B, 7s, 2012 543	3,116 532,424
Hawaiian Telcom	
Communications, Inc. bank term	
loan FRN Ser. C, 7.45s, 2014 583	3,538 564,451
Intelsat, Ltd. bank term loan FRN	
Ser. B, 7.36s, 2013 (Bermuda) 595	5,500 588,205
MetroPCS Wireless, Inc. bank term	
loan FRN 7.579s, 2013 247	7,500 243,045
PanAmSat Corp. bank term loan	
FRN Ser. B, 7.36s, 2013 595	5,500 587,312
Time Warner Telecom, Inc. bank	
term loan FRN Ser. B, 7.13s, 2013	9,643 176,229
	2,987,844

#### SENIOR LOANS (8.2%)\* (c) continued

	Principal amount			Value
Consumer Cyclicals (2.0%)				
Adesa, Inc. bank term loan FRN				
7.45s, 2013	\$	548,625	\$	527,856
CCM Merger, Inc. bank term loan				
FRN Ser. B, 7.417s, 2012		109,726		106,297
Cenveo, Inc. bank term loan FRN				
6.988s, 2014		240,812		233,889
Cenveo, Inc. bank term loan FRN				
6.988s, 2014		8,024		7,794
Claire∏s Stores, Inc. bank term loan				

FDN 7.040 2014	500 505	F 40 000
FRN 7.948s, 2014	588,525	548,800
Coinmach Corp. bank term loan	240.225	246.004
FRN Ser. B-1, 8.043s, 2012	248,235	246,994
Cooper Tire & Rubber Co. bank	224.000	210.610
term loan FRN Ser. B, 7 3/4s, 2012	224,000	218,610
Cooper-Standard Automotive, Inc.		
bank term loan FRN Ser. C,		
7 3/4s, 2012	559,874	546,402
Dex Media West, LLC bank term		
loan FRN Ser. B1, 7.041s, 2010	392,287	388,241
GateHouse Media, Inc. bank term		
loan FRN 7.51s, 2014	513,424	469,783
GateHouse Media, Inc. bank term		
loan FRN 7.372s, 2014	191,576	175,292
GateHouse Media, Inc. bank term		
loan FRN Ser. B, 7.72s, 2014	220,000	201,300
Golden Nugget, Inc. bank term		
loan FRN Ser. B, 7.46s, 2014	101,818	98,891
Golden Nugget, Inc. bank term		
loan FRN Ser. DD, 7 1/2s, 2014(U)	58,182	56,509
Goodman Global Holdings, Inc.		
bank term loan FRN Ser. C,		
7.188s, 2011	589,221	571,545
Goodyear Tire & Rubber Co. (The)		
bank term loan FRN 7.1s, 2010	1,550,000	1,499,303
Isle of Capri Casinos, Inc. bank		
term Ioan FRN 6.886s, 2014	209,804	201,202
Isle of Capri Casinos, Inc. bank term		
loan FRN Ser. A, 7.11s, 2014 (U)	62,941	60,361
Isle of Capri Casinos, Inc. bank term		
loan FRN Ser. B, 6.886s, 2014	83,712	80,280
Lear Corp bank term loan FRN		
7.789s, 2013	515,000	502,053
Michaels Stores, Inc. bank term		
loan FRN Ser. B, 7.638s, 2013	329,171	318,802
Neiman Marcus Group, Inc. bank	,	,
term loan FRN Ser. B, 7.448s, 2013	464,285	456,533
R.H. Donnelley, Inc. bank term	,	
loan FRN 7.032s, 2011	667,910	659,469
R.H. Donnelley, Inc. bank term	337,323	000,.00
loan FRN Ser. D1, 7.045s, 2011	371,859	366,002
Reader s Digest Association, Inc.	3,1,033	300,002
(The) bank term loan FRN		
7.347s, 2014	422,878	399,619
Standard-Pacific Corp. bank term	422,070	399,019
loan FRN Ser. B, 7.02s, 2013	90,000	۵۵ ۵۵ م
	90,000	82,838
Sun Media Corp. bank term loan FRN Ser. B, 7.108s, 2009 (Canada)	136,690	122.056
	13h h9()	133,956

SENIOR LOANS	(8.2%)* (	C	) continued
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SENIOR EDANS (6.2%)* (c) continued		
	Principal amount	Value
Consumer Cyclicals continued		
Tribune Co. bank term loan FRN		
Ser. B, 8.359s, 2014	\$ 957,600	\$ 868,490
Trump Hotel & Casino Resort, Inc.		
bank term loan FRN 7.862s, 2012	171,501	168,499
Trump Hotel & Casino Resort, Inc.		
bank term loan FRN Ser. B-1,		
7.9s, 2012	171,500	168,499
TRW Automotive, Inc. bank term		
loan FRN Ser. B, 6 7/8s, 2014	185,000	182,787
United Components, Inc. bank term		
loan FRN Ser. D, 7.8s, 2012	460,000	448,500
Visant Holding Corp. bank term		
loan FRN Ser. C, 7.198s, 2010	363,793	360,155
		11,355,551
Consumer Staples (2.3%)		
Affinion Group, Inc. bank term loan		
FRN Ser. B, 7.987s, 2013	719,158	702,378
Cablevision Systems Corp. bank	, , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
term loan FRN 7.569s, 2013	1,086,250	1,070,046
Cebridge Connections, Inc.	_,,,,,,,,	2,0,0,0,0
bank term loan FRN Ser. B,		
7.377s, 2013	697,377	669,221
Charter Communications, Inc.	33.,5	333,222
bank term loan FRN 7.85s, 2014	200,000	191,000
Charter Communications, Inc.	200,000	131,000
bank term loan FRN 7.36s, 2014	1,941,340	1,872,527
Charter Communications, Inc.	_,,	_,,,.
bank term loan FRN Ser. B,		
7.36s, 2014	50,000	48,228
Cinemark, Inc. bank term loan FRN	30,000	.5,225
7.271s, 2013	306,463	297,738
Citadel Communications bank term	300,103	237,730
loan FRN Ser. B, 6.794s, 2014	425,000	404,414
Dean Foods Co. bank term loan	423,000	707,415
FRN Ser. B, 6.7s, 2014	746,250	726,941
Gray Television, Inc. bank term	740,230	720,941
loan FRN Ser. B, 6.86s, 2014	200,000	192,000
Idearc, Inc. bank term loan FRN	200,000	192,000
ideare, inc. bank term loan i kin		

Ser. B, 7.2s, 2014	1,220,000	1,200,302
Insight Midwest, LP bank term loan	1,220,000	1,200,302
FRN 7.35s, 2014	193,075	188,942
Jarden Corp. bank term loan FRN		
Ser. B1, 6.948s, 2012	273,594	265,514
Jarden Corp. bank term loan FRN	.,	,-
Ser. B2, 6.948s, 2012	124,364	120,691
Mediacom Communications Corp.	,	.,
bank term loan FRN Ser. C,		
7.32s, 2015	980,094	941,240
Mediacom Communications Corp.		
bank term loan FRN Ser. DD,		
7.16s, 2015	119,400	114,923
MGM Studios, Inc. bank term loan		
FRN Ser. B, 8.61s, 2011	888,750	849,261
National Cinimedia, Inc. bank term		
loan FRN 7.46s, 2015	250,000	239,180
SENIOR LOANS (8.2%)* (c) continued		
	Principal amount	Value
Consumer Staples continued	·	
Pinnacle Foods Holding Corp.		
bank term loan FRN Ser. B,		
7.948s, 2014	\$ 299,250	\$ 287,592
Rental Service Corp. bank term		
loan FRN 8.872s, 2013	185,000	179,450
Six Flags Theme Parks bank term		
loan FRN 7 3/4s, 2015	649,373	619,238
Spanish Broadcasting Systems, Inc.		
bank term loan FRN 6.95s, 2012	439,850	417,032
Spectrum Brands, Inc. bank term		
loan FRN 5.515s, 2013	17,143	16,821
Spectrum Brands, Inc. bank term		
loan FRN Ser. B1, 9.371s, 2013	342,857	335,571
Universal City Development		
Partners bank term loan FRN		
Ser. B, 7.419s, 2011		0.42.000
	969,872	943,200
Warner Music Group bank term	969,872	943,200
Warner Music Group bank term loan FRN Ser. B, 7.484s, 2011	969,872 152,587	943,200 148,645
loan FRN Ser. B, 7.484s, 2011		
loan FRN Ser. B, 7.484s, 2011 Young Broadcasting, Inc. bank term	152,587	148,645
loan FRN Ser. B, 7.484s, 2011 Young Broadcasting, Inc. bank term	152,587	148,645 247,287
loan FRN Ser. B, 7.484s, 2011 Young Broadcasting, Inc. bank term	152,587	148,645 247,287
loan FRN Ser. B, 7.484s, 2011 Young Broadcasting, Inc. bank term loan FRN Ser. B, 7 7/8s, 2012	152,587	148,645 247,287

Key Energy Services, Inc. bank term		
loan FRN 8s, 2010	65,000	64,675
Key Energy Services, Inc. bank term		
loan FRN Ser. B, 7.773s, 2012	948,758	944,014
Meg Energy Corp. bank term loan		
FRN 7.2s, 2013 (Canada)	98,500	95,742
Meg Energy Corp. bank term loan		
FRN Ser. DD, 6 1/2s, 2013		
(Canada) (U)	100,000	96,250
Niska Gas Storage bank term loan		
FRN 7.323s, 2013	51,510	50,566
Niska Gas Storage bank term loan		
FRN 7.11s, 2013 (Canada)	316,662	310,856
Niska Gas Storage bank term loan		
FRN 7.07s, 2013	58,607	57,532
Niska Gas Storage bank term loan		
FRN Ser. DD, 7.325s, 2013	34,893	34,253
Petroleum Geo-Services ASA		
bank term loan FRN 6.95s, 2015		
(Norway)	150,000	146,438
Targa Resources, Inc. bank term		
loan FRN 7.537s, 2012	628,306	620,138
Targa Resources, Inc. bank term		
loan FRN 5.043s, 2012	153,871	151,871
Western Refining, Inc. bank term		
loan FRN Ser. B, 6.879s, 2014	696,429	682,500
		3,318,616

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#### SENIOR LOANS (8.2%)\* (c) continued

	Prin	icipal amount	Value
Financial (0.2%)			
Hub International, Ltd. bank term			
loan FRN Ser. B, 8.203s, 2014	\$	142,974	\$ 139,489
Hub International, Ltd. bank term			
loan FRN Ser. DD, 6.885s,			
2014 (U)		32,026	31,221
Landsource, Inc. bank term loan			
FRN 8.252s, 2013		95,000	83,549
Realogy Corp. bank term loan FRN			
5.32s, 2013 (R)		215,303	201,201
Realogy Corp. bank term loan FRN			
Ser. B, 8.36s, 2013 (R)		799,697	747,317
			1,202,777

Health Care (0.8%)		
Carestream Health, Inc. bank term		
loan FRN 7.275s, 2013	419,000	402,240
Community Health Systems, Inc.		
bank term loan FRN Ser. B,		
7.756s, 2014	605,093	593,596
Community Health Systems, Inc.		
bank term loan FRN Ser. DD,		
7 3/4s, 2014 (U)	40,360	39,593
Concentra, Inc. bank term loan		
FRN Ser. B, 7.61s, 2014	235,000	226,775
Davita, Inc. bank term loan FRN		
Ser. B, 6.845s, 2012	300,000	293,898
Health Management Associates, Inc.		
bank term loan FRN 6.947s, 2014	1,192,010	1,131,105
Healthsouth Corp. bank term loan		
FRN Ser. B, 7.859s, 2013	674,337	653,938
IASIS Healthcare, LLC/IASIS		
Capital Corp. bank term loan FRN		
Ser. DD, 7.703s, 2014 (U)	71,542	68,054
IASIS Healthcare, LLC/IASIS		
Capital Corp. bank term loan FRN		
10.606s, 2014	325,000	307,125
IASIS Healthcare, LLC/IASIS		
Capital Corp. bank term loan FRN		
7.22s, 2014	19,078	18,148
IASIS Healthcare, LLC/IASIS		
Capital Corp. bank term loan FRN		
Ser. B, 7.36s, 2014	208,857	198,675
LifePoint, Inc. bank term loan FRN		
Ser. B, 7.165s, 2012	232,437	226,142
Psychiatric Solutions, Inc. bank term		
loan FRN Ser. B, 7.129s, 2012	180,000	175,275
Surgical Care Affiliates, Inc. bank		
term Ioan FRN Ser. B, 7.448s, 2015	185,000	175,750
		4,510,314

#### SENIOR LOANS (8.2%)\* (c) continued

	Prin	cipal amount	Value
Technology (0.3%)			
Activant Solutions Holdings, Inc.			
bank term loan FRN Ser. B,			
7.378s, 2013	\$	180,000	\$ 171,450
Affiliated Computer Services, Inc.			

Aspect Software, Inc. bank term  loan FRN 8 1/4s, 2011	8,634 7,144 8,850 7,407 8,294 8,357 6,819
loan FRN 8 1/4s, 2011       49,625       4         Compucom Systems, Inc. bank       205,000       19         first Data Corp. bank term loan       185,000       17         First Data Corp. bank term loan       185,000       17         First Data Corp. bank term loan       185,000       17         FRN Ser. B3, 8.11s, 2014       185,000       17         JDA Software Group, Inc. bank       28,571       2         term loan FRN Ser. B, 7.61s, 2013       28,571       2         Sabre Holdings Corp. bank term       291,542       27         SunGard Data Systems, Inc. bank       597,000       58         term loan FRN 7.356s, 2014       597,000       58         Travelport bank term loan FRN       6,335       6	8,850 7,407 8,294 8,357 6,819
Compucom Systems, Inc. bank term loan FRN 8.86s, 2014 205,000 19 First Data Corp. bank term loan FRN Ser. B1, 8.11s, 2014 185,000 17 First Data Corp. bank term loan FRN Ser. B3, 8.11s, 2014 185,000 17 JDA Software Group, Inc. bank term loan FRN Ser. B, 7.61s, 2013 28,571 25 Sabre Holdings Corp. bank term loan FRN 7.608s, 2014 291,542 276 SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 597,000 585 Travelport bank term loan FRN 7.698s, 2013 6,335	8,850 7,407 8,294 8,357 6,819
term loan FRN 8.86s, 2014  First Data Corp. bank term loan  FRN Ser. B1, 8.11s, 2014  First Data Corp. bank term loan  FRN Ser. B3, 8.11s, 2014  JDA Software Group, Inc. bank  term loan FRN Ser. B, 7.61s, 2013  Sabre Holdings Corp. bank term  loan FRN 7.608s, 2014  SunGard Data Systems, Inc. bank  term loan FRN 7.356s, 2014  Travelport bank term loan FRN  7.698s, 2013  205,000  176  185,000  177  285,000  285,71  297  291,542  276  597,000  586  Travelport bank term loan FRN  7.698s, 2013	7,407 8,294 8,357 6,819
First Data Corp. bank term loan  FRN Ser. B1, 8.11s, 2014  First Data Corp. bank term loan  FRN Ser. B3, 8.11s, 2014  JDA Software Group, Inc. bank  term loan FRN Ser. B, 7.61s, 2013  Sabre Holdings Corp. bank term  loan FRN 7.608s, 2014  SunGard Data Systems, Inc. bank  term loan FRN 7.356s, 2014  Travelport bank term loan FRN  7.698s, 2013  185,000  176  28,571  297  291,542  276  597,000  588	7,407 8,294 8,357 6,819
FRN Ser. B1, 8.11s, 2014 First Data Corp. bank term loan FRN Ser. B3, 8.11s, 2014 JDA Software Group, Inc. bank term loan FRN Ser. B, 7.61s, 2013 Sabre Holdings Corp. bank term loan FRN 7.608s, 2014 SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 Travelport bank term loan FRN 7.698s, 2013  185,000 176 185,000 186 186 186 186 186 186 186 186 186 186	8,294 8,357 6,819
First Data Corp. bank term loan  FRN Ser. B3, 8.11s, 2014  JDA Software Group, Inc. bank  term loan FRN Ser. B, 7.61s, 2013  Sabre Holdings Corp. bank term  loan FRN 7.608s, 2014  SunGard Data Systems, Inc. bank  term loan FRN 7.356s, 2014  Travelport bank term loan FRN  7.698s, 2013  185,000  176  28,571  29  291,542  276  597,000  586  7.698s, 2013	8,294 8,357 6,819
FRN Ser. B3, 8.11s, 2014  JDA Software Group, Inc. bank  term loan FRN Ser. B, 7.61s, 2013  Sabre Holdings Corp. bank term  loan FRN 7.608s, 2014  SunGard Data Systems, Inc. bank  term loan FRN 7.356s, 2014  Travelport bank term loan FRN  7.698s, 2013  185,000  28,571  291,542  276  597,000  588	8,357 6,819
JDA Software Group, Inc. bank term loan FRN Ser. B, 7.61s, 2013 Sabre Holdings Corp. bank term loan FRN 7.608s, 2014 SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 Travelport bank term loan FRN 7.698s, 2013 6,335	8,357 6,819
term loan FRN Ser. B, 7.61s, 2013 Sabre Holdings Corp. bank term loan FRN 7.608s, 2014 SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 Travelport bank term loan FRN 7.698s, 2013 28,571 29 27 27 27 27 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	6,819
Sabre Holdings Corp. bank term  loan FRN 7.608s, 2014 291,542 276  SunGard Data Systems, Inc. bank  term loan FRN 7.356s, 2014 597,000 588  Travelport bank term loan FRN 7.698s, 2013 6,335	6,819
loan FRN 7.608s, 2014 291,542 276 SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 597,000 588 Travelport bank term loan FRN 7.698s, 2013 6,335	
SunGard Data Systems, Inc. bank term loan FRN 7.356s, 2014 597,000 58. Travelport bank term loan FRN 7.698s, 2013 6,335	
term loan FRN 7.356s, 2014 597,000 58. Travelport bank term loan FRN 7.698s, 2013 6,335	5 006
Travelport bank term loan FRN 7.698s, 2013 6,335	E 006
7.698s, 2013 6,335	5,806
Travelport bank term loan FRN	6,166
Ser. B, 7.448s, 2013 31,571 3	0,729
1,74	9,656
Transportation (0.2%)	
Delta Airlines, Inc. bank term loan	
FRN 7.36s, 2012 47,250 4	5,744
Navistar International Corp. bank	
term loan FRN 8.61s, 2012 290,000 28.	3,656
United Airlines Corp. bank term	
loan FRN Ser. B, 7.063s, 2014 796,000 75.	3,464
1,08	2,864
Utilities & Power (0.3%)	
Dynegy, Inc. bank term loan FRN	
6.629s, 2013 765,000 73	0,575
Mirant North America, LLC. bank	
term loan FRN 7.32s, 2013 61,722 6	0,554
NRG Energy, Inc. bank term loan	
FRN 8s, 2014 (U) 180,000 17	6,100
NRG Energy, Inc. bank term loan	
	6,605
FRN 7.11s, 2014 221,096 21	
FRN 7.11s, 2014 221,096 210  NRG Energy, Inc. bank term loan	
NRG Energy, Inc. bank term loan	0,444
NRG Energy, Inc. bank term loan	0,444
NRG Energy, Inc. bank term loan FRN 7.11s, 2014 531,235 524 Reliant Energy, Inc. bank term	0,444 3,125

Total senior loans (cost \$49,257,093)

\$ 47,703,033

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PURCHASED OPTIONS OUTSTAND	ING (2.2%)*			
	Expiration date/		Contract	
	strike price		amount	Value
Option on an interest				
rate swap with Citibank				
for the right to pay a				
fixed rate of 4.0625%				
versus the six-month				
EUR-EURIBOR-Telerate				
maturing on March 25,	Mar-09/			
2011.	4.063	EUR	8,790,000	\$ 124,296
Option on an interest				
rate swap with Citibank				
for the right to pay a				
fixed rate of 4.16%				
versus the six-month				
EUR-EURIBOR-Telerate				
maturing on March 26,	Mar-12/			
2014.	4.16	EUR	6,140,000	112,231
Option on an interest				
rate swap with Citibank,				
N.A. London for the				
right to receive a fixed				
rate swap of 4.16%				
versus the six month				
EUR-EURIBOR-Telerate				
maturing March 26,	Mar-12/			
2014.	4.16	EUR	6,140,000	38,724
Option on an interest				
rate swap with Citibank,				
N.A. London for the				
right to receive a fixed				
rate swap of 4.0625%				
versus the six month				
EUR-EURIBOR-Telerate				
maturing March 25,	Mar-09/			
2011.	4.063	EUR	8,790,000	32,485
Option on an interest				
rate swap with JPMorgan				
Chase Bank, N.A. for the				

right to pay a fixed rate of 5.215% versus the three month USD-LIBOR-BBA

maturing on May 14, May-08/

2018. 5.215 \$ 50,023,000 1,188,046

Option on an interest rate swap with JPMorgan Chase Bank, N.A. for the right to receive a fixed rate of 5.215% versus the three month USD-LIBOR-BBA

maturing on May 14, May-08/

2018. 5.215 50,023,000 1,072,993

#### PURCHASED OPTIONS OUTSTANDING (2.2%)\* continued

	Expiration		Caratura at		
	date/ strike price		Contract amount		Value
Option on an interest	strike price		amount		value
rate swap with JPMorgan					
Chase Bank, N.A. for the					
right to receive a fixed					
rate of 5.45% versus					
the three month					
USD-LIBOR-BBA					
maturing on May 23,	May-08/				
2008.	5.45	\$	29,240,000	\$	911,996
Option on an interest	55	Ψ	23,240,000	4	311,333
rate swap with Goldman					
Sachs International for					
the right to pay a fixed					
rate of 5.1975% versus					
the three month					
USD-LIBOR-BBA					
maturing on May 14,	May-08/				
2018.	5.198		25,047,000		612,650
Option on an interest					
rate swap with Lehman					
Brothers Special Financing,					
Inc. for the right to pay a					
fixed rate of 5.20%					
versus the three month					
USD-LIBOR-BBA					
maturing on May 14,	May-08/				
2018.	5.20		25,011,000		608,768

Option on an interest rate swap with JPMorgan

Chase Bank, N.A. for the

right to pay a fixed

rate of 5.22% versus

the three month

**USD-LIBOR-BBA** 

maturing on May 14,

2018. 5.22 25,047,000 589,606

May-08/

Option on an interest rate swap with JPMorgan

Chase Bank, N.A. for the

right to receive a fixed rate of 5.22% versus

the three month

USD-LIBOR-BBA

maturing on May 14,

2018. 5.22 25,047,000 541,516

May-08/

Option on an interest rate swap with Lehman

Brothers Special Financing,

Inc. for the right to

receive a fixed rate of 5.20% versus the three month

USD-LIBOR-BBA

maturing on May 14,

rate swap with JPMorgan Chase Bank, N.A. for the

2018. May-08/5.20 25,011,000 523,230

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#### PURCHASED OPTIONS OUTSTANDING (2.2%)\* continued

	date/	Contract	
	strike price	amount	Value
Option on an interest			
rate swap with Goldman			
Sachs International for			
the right to receive a fixed			
rate of 5.1975% versus			
the three month			
USD-LIBOR-BBA			
maturing on May 14,	May-08/		
2018.	5.198	\$ 25,047,000	\$ 521,979
Option on an interest			

Expiration

right to pay a fixed rate of			
5.45% versus the three			
month USD-LIBOR-BBA			
maturing on May 28,	May-08/		
2018.	5.45	29,240,000	469,594
Option on an interest			
rate swap with JPMorgan			
Chase Bank, N.A. for the			
right to pay a fixed rate of			
5.235% versus the three			
month USD-LIBOR-BBA			
maturing on May 8,	May-08/		
2018.	5.235	18,178,000	410,823
Option on an interest			
rate swap with JPMorgan			
Chase Bank, N.A. for the			
right to receive a fixed			
rate of 5.235% versus			
the three month			
USD-LIBOR-BBA			
maturing on May 8,	May-08/		
2018.	5.235	18,178,000	399,371
Option on an interest			
rate swap with Lehman			
Brothers Special Financing,			
Inc. for the right to pay a			
fixed rate of 5.21%			
versus the three month			
USD-LIBOR-BBA			
maturing on May 14,	May-08/		
2018.	5.21	10,005,000	239,620
Option on an interest			
rate swap with Lehman			
Brothers Special Financing,			
Inc. for the right to receive			
a fixed rate of 5.21%			
versus the three month			
USD-LIBOR-BBA			
maturing on May 14,	May-08/		
2018.	5.21	10,005,000	212,806
PURCHASED OPTIONS OUTSTANDING (2.	2%)* continued		
	Expiration		
	date/	Contract	
	strike price	amount	Value
Option on an interest	Jame price	amount	value
option on an interest			

rate swap with Goldman					
Sachs International for					
the right to pay a fixed					
rate of 4.5943% versus					
the six month					
EUR-EURIBOR-Telerate					
maturing on May 18,	May-09/				
2019.	4.594	EUR	3,200,000	\$	137,759
Option on an interest					
rate swap with Goldman					
Sachs International for					
the right to pay a fixed					
rate swap of 5.16% versus					
the three month					
USD-LIBOR-BBA					
maturing April 28,	Apr-08/				
2018.	5.16	\$	4,524,000		112,964
Option on an interest					
rate swap with Goldman					
Sachs International for					
the right to receive a fixed					
rate swap of 5.16% versus					
the three month					
USD-LIBOR-BBA					
maturing April 28,	Apr-08/				
2018.	5.16		4,524,000		85,685
Option on an interest			1,000		,
rate swap with Goldman					
Sachs International for					
the right to receive a fixed					
rate of 4.5943% versus					
the six month					
EUR-EURIBOR-Telerate					
	May 00/				
maturing on May 18,	May-09/	FLID	2 200 000		71.016
2019.	4.594	EUR	3,200,000		71,916
Option on an interest					
rate swap with Lehman					
Brothers Special Financing,					
Inc. for the right to receive					
a fixed rate of 5.3475%					
versus the three month					
USD-LIBOR-BBA					
maturing on February 4,	Jan-08/				
2018.	5.348	\$	66,698,000	1	.,515,379
Option on an interest					
rate swap with JPMorgan					
Chase Bank, N.A. for the					
right to receive a fixed					

rate of 5.39% versus the three month USD-LIBOR-BBA

maturing on January 29,

2018. 5.39 35,068,000 857,413

Jan-08/

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	Expiration			
	date/		Contract	
	strike price		amount	Value
Option on an interest				
rate swap with Lehman				
Brothers Special Financing,				
Inc. for the right to				
pay a fixed rate swap of				
5.3475% versus the				
three month				
USD-LIBOR-BBA				
maturing February 4,	Jan-08/			
2018.	5.348	\$	66,698,000	\$ 847,065
Option on an interest				
rate swap with JPMorgan				
Chase Bank, N.A. for the				
right to pay a fixed rate of				
5.39% versus the three				
month USD-LIBOR-BBA				
maturing on January 29,	Jan-08/			
2018.	5.39		35,068,000	383,995
Option on an interest				
rate swap with Citibank				
for the right to pay a				
fixed rate of 1.03%				
versus the six-month				
JPY-LIBOR-BBA				
maturing on January 26,	Jan-08/			
2009.	1.03	JPY 7	,011,000,000	121,006
Total purchased options outstanding	9			
(cost \$12,017,454)				\$ 12,743,916

				Shares	Value
Bohai Bay Litigation, LLC (Units) (F)				991	\$ 14,017
Contifinancial Corp. Liquidating Trust					
Units (F)				3,510,833	351
VFB LLC (acquired 10/27/00, cost \$594,553) (F) ☐ ☐				948,004	19,610
XCL Warranty Escrow (F)				991	141,397
Total common stocks (cost \$2,143,801)					\$ 175,375
CONVERTIBLE PREFERRED STOCKS ([]%)	* (cost \$112,0	17)			
				Shares	Value
Emmis Communications Corp. Ser. A, \$3.125 cum. cv. pfd.				2,441	\$ 96,420
WARRANTS ([]%)* []					
	Evairation		Strike		
	Expiration date		price	Warrants	Value
Dayton Superior			<b> </b>		
Corp. 144A (F)	6/15/09		\$.01	1,020	\$ 10,742
MDP Acquisitions					
PLC 144A (Ireland)	10/01/13	EUR	.001	508	14,224
Total warrants (cost \$38,482)					\$ 24,966
SHORT-TERM INVESTMENTS (10.9%)*					
Short-term investments held as		Pr	incipal a	mount/shares	Value
collateral for loaned securities					
with yields ranging from 4.50% to					
6.49% and due dates ranging from					
October 1, 2007 to November 27,					
2007 (d)			\$	848,020	\$ 846,655
U.S. Treasury Bills for an effective					
yield of 3.891%, maturity date					
March 27, 2008 #				5,573,000	5,465,781
Putnam Prime Money				F. C.	F. C.
Market Fund (e)				56,962,102	56,962,102

Total short-term investments (cost \$63,274,538)	\$	63,274,538	-
TOTAL INVESTMENTS			
Total investments (cost \$592,719,306)	\$	596,774,299	
* Percentages indicated are based on net assets of \$578,810,712.			
□ Non-income-producing security.			
The interest rate and date shown parenthetically represent the new interest rate accruing interest at this rate.	e to be	e paid and the d	date the fund will begin
$\ \square$ Restricted, excluding 144A securities, as to public resale. The total market value 2007 was \$19,610 or less than 0.1% of net assets.	of re	stricted securit	ies held at September 30
☐ Income may be received in cash or additional securities at the discretion of the i	ssuer		
# This security was pledged and segregated with the custodian to cover margin re September 30, 2007.	equire	ments for futur	res contracts at
## Forward commitments (Note 1).			
(c) Senior loans are exempt from registration under the Securities Act of 1933, as a resale and cannot be sold publicly. These loans pay interest at rates which adjust p loans are the current interest rates at September 30, 2007. Senior loans are also suprepayment which cannot be predicted. As a result, the remaining maturity may be shown (Notes 1 and 6).	eriodi ıbject	cally. The intere to mandatory a	est rate shown for senior and/or optional
(d) See Note 1 to the financial statements.			
(e) See Note 5 to the financial statements regarding investments in Putnam Prime	Money	/ Market Fund.	
(F) Is valued at fair value following procedures approved by the Trustees.			
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(R) Real Estate Investment Trust.			

- (S) Securities on loan, in part or in entirety, at September 30, 2007.
- (U) A portion of the position represents unfunded loan commitments (Note 7).

At September 30, 2007, liquid assets totaling \$125,228,891 have been designated as collateral for open forward commitments, swap contracts, forward contracts and futures contracts.

144A after the name of an issuer represents securities exempt from registration under Rule 144A under the Securities Act of 1933, as amended. These securities may be resold in transactions exempt from registration, normally to qualified institutional buyers.

TBA after the name of a security represents to be announced securities (Note 1).

The rates shown on Floating Rate Bonds (FRB) and Floating Rate Notes (FRN) are the current interest rates at September 30,

The dates shown on debt obligations are the original maturity dates.

Inverse Floating Rate Bonds (IFB) are securities that pay interest rates that vary inversely to changes in the market interest rates. As interest rates rise, inverse floaters produce less current income. The interest rates shown are the current interest rates at September 30, 2007.

#### **DIVERSIFICATION BY COUNTRY**

Distribution of investments by country of issue at September 30, 2007 (as a percentage of Portfolio Value):

Argentina	1.6%
Canada	1.4
Cayman Islands	1.0
Colombia	0.7
France	1.1
Ireland	2.5
Japan	6.2
Luxembourg	0.9
Sweden	0.9
United Kingdom	1.9
United States	78.6
Venezuela	0.5
Other	2.7

Total 100.0%

FORWARD CURRENCY CONTRACTS TO BUY at 9/30/07 (aggregate face value \$98,592,865)

	Value	Aggregate face value	Delivery date	Unrealized appreciation/ (depreciation)
Australian Dollar	\$27,617,894	\$25,857,577	10/17/07	\$1,760,316
British Pound	5,408,798	5,334,868	12/19/07	73,930
Canadian Dollar	4,229,635	4,176,223	10/17/07	53,412
Danish Krone	1,345,898	1,301,727	12/19/07	44,171
Euro	17,390,024	16,961,465	12/19/07	428,559
Indonesian Rupiah	1,615,192	1,579,748	11/21/07	35,444
Indian Rupee	1,816,639	1,784,049	11/21/07	32,589
Japanese Yen	514,258	514,033	11/21/07	225
Malaysian Ringgit	1,816,556	1,796,481	11/21/07	20,075
Mexican Peso	3,286,111	3,316,451	10/17/07	(30,340)
Norwegian Krone	30,534,597	28,719,175	12/19/07	1,815,422
Polish Zloty	4,099,273	3,911,294	12/19/07	187,980
Swiss Franc	3,429,942	3,339,774	12/19/07	90,168

Total \$4,511,951

FORWARD CURRENCY CONTRACTS TO SELL at 9/30/07 (aggregate face value \$129,975,840)

	Value	Aggregate face value	Delivery date	Unrealized depreciation
Australian Dollar	\$ 560,199	\$ 514,407	10/17/07	\$ (45,792)
British Pound	22,846,924	22,508,191	12/19/07	(338,733)
Canadian Dollar	21,824,401	20,674,026	10/17/07	(1,150,375)
Euro	17,409,601	16,962,027	12/19/07	(447,574)
Hungarian Forint	3,589,944	3,392,093	12/19/07	(197,851)
Japanese Yen	28,297,286	27,882,670	11/21/07	(414,616)
Norwegian Krone	2,382,709	2,211,195	12/19/07	(171,514)

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FORWARD CURRENCY CONTRACTS TO SELL at 9/30/07 (aggregate face value \$129,975,840) continued

	Value	Aggregate face value	Delivery date	Unrealized depreciation
Swedish Krona	\$23,552,345	\$22,426,404	12/19/07	\$(1,125,941)
Swiss Franc	10,784,251	10,516,188	12/19/07	(268,063)
Taiwan Dollar	9,947	9,859		