WOLF BARTH J Form 4 December 03, 2002

FORM 4							ON	IB APPROVAL
[] Check this box if no longer			SECURITIE COMMISSIO		EXCHANGI	E		
subject to Section 16. Form 4 or Form 5 obligations may continue. See Instruction 1(b).		v	Vashington, D.C. 2	20549			OMB N 3235-02	
	STATEMENT (Filed pursuant to Se Public Utility Holding Company J	ection 16(a) of	the Securities Exch	ange Act of	1934, Section 17(1940	2001 Estimat burden	: December 31, ed average er response
1. Name and Address of Report Wolf, Barth Joel	ing Person*	 Issuer Nan or Trading WPS Resourt 		4. Statemer (Month/ Novemb		6. Relatic Issuer	-	eporting Person(s) to
(Last) (First) 700 North Adams Street P. O. Box 19001	Number of	R.S. Identification 5. If Amendment, umber of Reporting Date of Original 10% Operson, if an entity (Month/Year)			Director OwnerOfficer			
(Street) Green Bay, WI 54307-9001]	Officer/C Descripti - Legal S	on <u>Se</u>	ecretary and Manager
(City) (State) (Zip)						Filing <u>X</u> Indivi	idual Filing	blicable Line)
Table I - Non-Derivative Se	curities Acquired, Di	sposed of, or I	Beneficially Owned	l I		JOIIII/	Group Filir	lg
1. Title of Security 2. T		Transaction Code and Voluntary Code (Instr. 8)	4. Securities Acqui Disposed (D) Of (Instr. 3, 4, and 3	ired (A) or	5. Amount of Securities Beneficially Owned at End of Month (Instr. 3 and 4)	Din or Ind		7. Nature of Indirect Beneficial Ownership (Instr. 4)
0		Code V	Amount Price	A/D		1.7		n naon
Common Stock					944.40	17	Ι	By ESOP
			1		l	<u> </u>		(over)

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Wolf, Barth Joel - November 2002

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			quired, Dispo s, options, co	· · ·	neficially Owned urities)					
1. Title of Derivative Security (Instr. 3)	2. Conver- sion or Exercise Price of Deri- vative Security	3. Transaction Date (Month/	4. Transaction Code and Voluntary (V) Code (Instr.8)	5. Number of Derivative Securities	6. Date Exercisable(DE) and Expiration Date(ED) (Month/Day/Year)	7. Title and Amount of Underlying Securities (Instr. 3 and 4)	8. Price of Derivative Security (Instr.5)		10. Owner- ship Form of Deriv- ative Security: Direct (D) or Indirect (I)	11. Nature of Indirect Beneficial Ownership (Instr.4)
Phantom Stock Unit	1-for-1	11/29/2002	Code V A (1) 	(A) 5.8956	(DE) (ED) Varies (2) Varies (2)	Common Stock - 5.8956	\$36.8800	1,552.1181	D	
Employee Stock Option (Right to buy)	\$34.0900				12/13/2002 (3) 12/13/2011	Common Stock - 4,030.0000		4,030.0000	D	
Performance Rights	1-for-1				Varies (4) Varies (4)	Common Stock - 592.0000		592.0000	D	

Explanation of Responses :

** Intentional misstatements or omissions of facts constitute Federal Criminal Violations. See 18 U.S.C. 1001 and 15 U.S.C. 78ff(a).
 Note: File three copies of this Form, one of which must be manually signed. If space is insufficient,
 Barth J. Wolf Barth Joel Wolf

See Instruction 6 for procedure.

Potential persons who are to respond to the collection of information contained in this form are not required to respond unless the form displays a currently valid OMB number.

12-03-2002 ** Signature of Reporting Person

Barth J. Wolf (See POA filed August 2002) Barth Joel Wolf

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FOOTNOTE Descriptions for WPS Resources Corporation WPS

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Barth Joel Wolf 700 North Adams Street P. O. Box 19001 Green Bay, WI 54307-9001

Explanation of responses:

(1) Award of phantom stock units under WPS Resources Corporation Deferred Compensation Plan.

(2) Unless the participant has selected a later commencement date, distribution of

stock and equivalents will commence within 60 days following the end of the calendar year in which occurs the participant's retirement or termination as director.

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During the year ended December 31, 2014, we reduced our realized gain by approximately \$465,000 for Citigroup's participation in the realized gain on sale of equity securities which were obtained from exercising portfolio company warrants which were included in the collateral pool. We recorded a decrease in participation liability and a decrease in unrealized appreciation by a net amount of approximately \$270,000 primarily due to depreciation of fair value on the pool of warrants collateralized under the Warrant Participation Agreement as a result of the sale of shares in Acceleron Pharma, Inc., Merrimack Pharmaceuticals, Inc., Portola Pharmaceuticals, Inc. and Everyday Health, Inc. that were subject to the agreement. The remaining value of their participation right on unrealized gains in the related equity investments is approximately \$101,000 as of December 31, 2014 and is included in accrued liabilities. There can be no assurances that the unrealized appreciation of the warrants will not be higher or lower in future periods due to fluctuations in the value of the warrants, thereby increasing or reducing the effect on the cost of borrowing. Since inception of the agreement, we have paid Citigroup approximately \$2.1 million under the Warrant Participation Agreement until the Maximum Participation Limit is reached or the warrants expire. Warrants subject to the Warrant Participation Agreement are set to expire between February 2016 and January 2017.

Dividends

The following table summarizes our dividends declared and paid, to be paid or reinvested on all shares, including restricted stock, to date:

			Amount Per
Date Declared	Record Date	Payment Date	Share
October 27, 2005	November 1, 2005	November 17, 2005	\$0.03
December 9, 2005	January 6, 2006	January 27, 2006	0.30
April 3, 2006	April 10, 2006	May 5, 2006	0.30
July 19, 2006	July 31, 2006	August 28, 2006	0.30
October 16, 2006	November 6, 2006	December 1, 2006	0.30
February 7, 2007	February 19, 2007	March 19, 2007	0.30
May 3, 2007	May 16, 2007	June 18, 2007	0.30
August 2, 2007	August 16, 2007	September 17, 2007	0.30
November 1, 2007	November 16, 2007	December 17, 2007	0.30
February 7, 2008	February 15, 2008	March 17, 2008	0.30
May 8, 2008	May 16, 2008	June 16, 2008	0.34
August 7, 2008	August 15, 2008	September 19, 2008	0.34
November 6, 2008	November 14, 2008	December 15, 2008	0.34
February 12, 2009	February 23, 2009	March 30, 2009	0.32 *
May 7, 2009	May 15, 2009	June 15, 2009	0.30
August 6, 2009	August 14, 2009	September 14, 2009	0.30
October 15, 2009	October 20, 2009	November 23, 2009	0.30
December 16, 2009	December 24, 2009	December 30, 2009	0.04
February 11, 2010	February 19, 2010	March 19, 2010	0.20
May 3, 2010	May 12, 2010	June 18, 2010	0.20
August 2, 2010	August 12, 2010	September 17,2010	0.20
November 4, 2010	November 10, 2010	December 17, 2010	0.20
March 1, 2011	March 10, 2011	March 24, 2011	0.22
May 5, 2011	May 11, 2011	June 23, 2011	0.22
August 4, 2011	August 15, 2011	September 15, 2011	0.22
November 3, 2011	November 14, 2011	November 29, 2011	0.22
February 27, 2012	March 12, 2012	March 15, 2012	0.23
April 30, 2012	May 18, 2012	May 25, 2012	0.24
July 30, 2012	August 17, 2012	August 24, 2012	0.24
October 26, 2012	November 14, 2012	November 21, 2012	0.24
February 26, 2013	March 11, 2013	March 19, 2013	0.25
April 29, 2013	May 14, 2013	May 21, 2013	0.27
July 29, 2013	August 13, 2013	August 20, 2013	0.28
November 4, 2013	November 18, 2013	November 25, 2013	0.31
February 24, 2014	March 10, 2014	March 17, 2014	0.31
April 28, 2014	May 12, 2014	May 19, 2014	0.31
July 28, 2014	August 18, 2014	August 25, 2014	0.31
October 29, 2014	November 17, 2014	November 24, 2014	0.31
February 24, 2015	March 12, 2015	March 19, 2015	0.31

\$10.30

*Dividend paid in cash and stock.

On February 24, 2015 the Board of Directors declared a cash dividend of \$0.31 per share to be paid on March 19, 2015 to shareholders of record as of March 12, 2015. This dividend will represent our thirty-eighth consecutive dividend declaration since our initial public offering, bringing the total cumulative dividend declared to date to \$10.30 per share.

Our Board of Directors maintains a variable dividend policy with the objective of distributing four quarterly distributions in an amount that approximates 90—100% of our taxable quarterly income or potential annual income for a particular year. In addition, at the end of the year, our Board of Directors may choose to pay an additional special dividend, or fifth dividend, so that we may distribute approximately all of our annual taxable income in the year it was earned, or may elect to maintain the option to spill over our excess taxable income into the coming year for future dividend payments.

Distributions in excess of our current and accumulated earnings and profits would generally be treated first as a return of capital to the extent of the stockholder's tax basis, and any remaining distributions would be treated as a capital gain. The determination of the tax attributes of our distributions is made annually as of the end of our fiscal year based upon our taxable income for the full year and distributions paid for the full year. Of the dividends declared during the years ended December 31, 2014, 2013, and 2012, 100% were distributions of ordinary income and spillover earnings. There can be no certainty to stockholders that this determination is representative of what the tax attributes of our 2015 distributions to stockholders will actually be.

Each year a statement on Form 1099-DIV identifying the source of the distribution (i.e., paid from ordinary income, paid from net capital gains on the sale of securities, and/or a return of paid-in-capital surplus which is a nontaxable distribution) is mailed to our stockholders. To the extent our taxable earnings fall below the total amount of our distributions for that fiscal year, a portion of those distributions may be deemed a tax return of capital to our stockholders.

We operate to qualify to be taxed as a RIC under the Code. Generally, a RIC is entitled to deduct dividends it pays to its shareholders from its income to determine "taxable income." Taxable income includes our taxable interest, dividend and fee income, as well as taxable net capital gains. Taxable income generally differs from net income for financial reporting purposes due to temporary and permanent differences in the recognition of income and expenses, and generally excludes net unrealized appreciation or depreciation, as gains or losses are not included in taxable income until they are realized. In addition, gains realized for financial reporting purposes may differ from gains included in taxable income as a result of our election to recognize gains using installment sale treatment, which generally results in the deferment of gains for tax purposes until notes or other amounts, including amounts held in escrow, received as consideration from the sale of investments are collected in cash. Taxable income includes non-cash income, such as changes in accrued and reinvested interest and dividends, which includes contractual PIK interest, and the amortization of discounts and fees. Cash collections of income resulting from contractual PIK interest arrangements or the amortization of discounts and fees generally occur upon the repayment of the loans or debt securities that include such items. Non-cash taxable income is reduced by non-cash expenses, such as realized losses and depreciation and amortization expense.

As a RIC, we will be subject to a 4% nondeductible federal excise tax on certain undistributed income unless we distribute in a timely manner an amount at least equal to the sum of (1) 98% of our ordinary income for each calendar year, (2) 98.2% of our capital gain net income for the 1-year period ending October 31 in that calendar year and (3) any income realized, but not distributed, in the preceding year (the "Excise Tax Avoidance Requirements"). We will not be subject to excise taxes on amounts on which we are required to pay corporate income tax (such as retained net capital gains). Depending on the level of taxable income earned in a tax year, we may choose to carry over taxable income in excess of current year distributions from such taxable income into the next tax year and pay a 4% excise tax on such income, as required. The maximum amount of excess taxable income that may be carried over for distribution in the next year under the Code is the total amount of dividends paid in the following year, subject to certain declaration and payment guidelines. To the extent we choose to carry over taxable income into the next tax year, dividends declared and paid by us in a year may differ from taxable income for that year as such dividends may include the distribution of current year taxable income, the distribution of prior year taxable income carried over into and distributed in the current year, or returns of capital.

We can offer no assurance that we will achieve results that will permit the payment of any cash distributions and, if we issue senior securities, we will be prohibited from making distributions if doing so causes us to fail to maintain the asset coverage ratios stipulated by the 1940 Act or if distributions are limited by the terms of any of our borrowings. Our ability to make distributions will be limited by the asset coverage requirements under the 1940 Act.

We intend to distribute approximately \$16.7 million of spillover earnings from the year ended December 31, 2014 to our shareholders in 2015.

We maintain an "opt-out" dividend reinvestment plan for our common stockholders. As a result, if we declare a dividend, cash dividends will be automatically reinvested in additional shares of our common stock unless the stockholder specifically "opts out" of the dividend reinvestment plan and chooses to receive cash dividends.

Critical Accounting Policies

The preparation of consolidated financial statements in conformity with U.S. generally accepted accounting principles ("GAAP") requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities, and disclosure of contingent assets and liabilities at the date of the consolidated financial statements, and revenues and expenses during the period reported. On an ongoing basis, our management evaluates its estimates and assumptions, which are based on historical experience and on various other assumptions that we believe to be reasonable under the circumstances. Actual results could differ from those estimates. Changes in our estimates and assumptions could materially impact our results of operations and financial condition.

Valuation of Portfolio Investments

The most significant estimate inherent in the preparation of our consolidated financial statements is the valuation of investments and the related amounts of unrealized appreciation and depreciation of investments recorded.

At December 31, 2014, approximately 78.6% of our total assets represented investments in portfolio companies that are valued at fair value by the Board of Directors. Value, as defined in Section 2(a)(41) of the 1940 Act, is (i) the market price for those securities for which a market quotation is readily available and (ii) for all other securities and assets, fair value is as determined in good faith by the Board of Directors. Our investments are carried at fair value in accordance with the 1940 Act and Accounting Standards Codification topic 820 Fair Value Measurements and Disclosures ("ASC 820"). Our debt securities are primarily invested in venture capital-backed companies in technology-related industries, including technology, biotechnology, life science and energy and renewables technology. Given the nature of lending to these types of businesses, our investments in these portfolio companies are generally considered Level 3 assets under ASC 820 because there is no known or accessible market or market indexes for these investment securities to be traded or exchanged. As such, we value substantially all of our investments at fair value of investments in good faith pursuant to a consistent valuation policy and our Board of Directors in accordance with the provisions of ASC 820 and the 1940 Act. Due to the inherent uncertainty in determining the fair value of investments that do not have a readily available market value, the fair value of our investments determined in good faith by our Board of Directors may differ significantly from the value that would have been used had a readily available market existed for such investments, and the differences could be material.

We may from time to time engage an independent valuation firm to provide us with valuation assistance with respect to certain of our portfolio investments on a quarterly basis. We intend to continue to engage an independent valuation firm to provide us with assistance regarding our determination of the fair value of selected portfolio investments each quarter unless directed by the Board of Directors to cancel such valuation services. The scope of the services rendered by an independent valuation firm is at the discretion of the Board of Directors. Our Board of Directors is ultimately and solely responsible for determining the fair value of our investments in good faith.

With respect to investments for which market quotations are not readily available or when such market quotations are deemed not to represent fair value, our Board of Directors has approved a multi-step valuation process each quarter, as described below:

(1) our quarterly valuation process begins with each portfolio company being initially valued by the investment professionals responsible for the portfolio investment;

(2) preliminary valuation conclusions are then documented and business based assumptions are discussed with our investment committee;

(3) the Audit Committee of the Board of Directors reviews the preliminary valuation of the investments in the portfolio company as provided by the Investment Committee, which incorporates the results of the independent valuation firm as appropriate, and

(4) the Board of Directors, upon the recommendation of the Audit Committee, discusses valuations and determines the fair value of each investment in our portfolio in good faith based on the input of, where applicable, the respective independent valuation firm and the investment committee.

ASC 820 establishes a framework for measuring the fair value of assets and liabilities and outlines a fair value hierarchy which prioritizes the inputs used to measure fair value and the effect of fair value measures on earnings. ASC 820 also requires disclosure for fair value measurements based on the level within the hierarchy of the

information used in the valuation. ASC 820 applies whenever other standards require (or permit) assets or liabilities to be measured at fair value. ASC 820 defines fair value as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date.

We have categorized all investments recorded at fair value in accordance with ASC 820 based upon the level of judgment associated with the inputs used to measure their fair value. Hierarchical levels, defined by ASC 820 and directly related to the amount of subjectivity associated with the inputs to fair valuation of these assets and liabilities, are as follows:

Level 1—Inputs are unadjusted, quoted prices in active markets for identical assets at the measurement date. The types of assets carried at Level 1 fair value generally are equities listed in active markets.

Level 2—Inputs (other than quoted prices included in Level 1) are either directly or indirectly observable for the asset in connection with market data at the measurement date and for the extent of the instrument's anticipated life. Fair valued assets that are generally included in this category are warrants held in a public company.

Level 3—Inputs reflect management's best estimate of what market participants would use in pricing the asset at the measurement date. It includes prices or valuations that require inputs that are both significant to the fair value measurement and unobservable. Generally, assets carried at fair value and included in this category are the debt investments and warrants and equities held in a private company.

In accordance with ASU 2011-04, the following table provides quantitative information about our Level 3 fair value measurements of our investments as of December 31, 2014. In addition to the techniques and inputs noted in the table below, according to our valuation policy we may also use other valuation techniques and methodologies when determining our fair value measurements. The table below is not intended to be all-inclusive, but rather provides information on the significant Level 3 inputs as they relate to our fair value measurements.

Fair	
Value	at

Investment Type	December	31, 2014 Valuation			Weighted
Investment Type - Three Debt	(in	valuation			Average
Investments	·	Techniques/Methodologies	Unobservable Input ^(a)	Range	(b)
investments		Originated Within 6	Origination Yield	10.34% -	
Pharmaceuticals	+ ,,	Months	8	16.52%	11.76%
	237,595		Hypothetical Market Yield	9.75% -	
	,	Companies		17.73%	10.62%
			Premium/(Discount)	(0.50%) -	
				1.00%	
	60,332	Originated Within 6	Origination Yield	12.14% -	
Medical Devices		Months		16.56%	13.69%
	60,658	Market Comparable	Hypothetical Market Yield	11.64% -	
		Companies		22.22%	12.19%
			Premium/(Discount)	0.00% -	
				1.00%	
	12,970	Liquidation ^(c)	Probability weighting of alternative outcomes	50.00%	
	152,645	6	Origination Yield	10.54% -	
Technology	00.005	Months		20.02%	14.08%
	80,835	Market Comparable	Hypothetical Market Yield	6.95% -	12.01.01
		Companies		15.50%	13.01%
			Premium/(Discount)	0.00% - 0.50%	
	27,159	Liquidation ^(c)	Probability weighting of alternative outcomes		
	27,139	Liquidation	Flobability weighting of alternative outcomes	10.00 <i>%</i> - 90.00 <i>%</i>	
Energy	4,437	Originated Within 6	Origination Yield	13.85% -	
Technology	т,т.57	Months	Origination Tield	21.57%	19.00%
reenhology	52,949	Market Comparable	Hypothetical Market Yield	13.20% -	17.0070
	52,919	Companies	Hypothotical Market Field	16.62%	15.41%
		Companyo	Premium/(Discount)	0.00% -	10111/0
				1.50%	
	1,600	Liquidation ^(c)	Probability weighting of alternative outcomes	100.00%	
Lower Middle	2,962	Originated Within 6	Origination Yield		
Market		Months	-	14.04%	14.04%
	59,254	Market Comparable	Hypothetical Market Yield	11.91% -	
		Companies		15.33%	13.98%
			Premium/(Discount)	0.00% -	
				0.50%	

4,096	Liquidation ^(c)	Probability weighting of alternative outcomes	45.00% - 55.00%
	Debt Investments Where Fa	ir Value Approximates Cost	
9,318	Imminent Payoffs		
39,867	Debt Investments Maturing	in Less than One Year	
\$923,906	Total Level Three Debt Inv	estments	

(a) The significant unobservable inputs used in the fair value measurement of our debt securities are hypothetical market yields and premiums/(discounts). The hypothetical market yield is defined as the exit price of an investment in a hypothetical market to hypothetical market participants where buyers and sellers are willing participants. The premiums (discounts) relate to company specific characteristics such as underlying investment performance, security liens, and other characteristics of the investment. Significant increases (decreases) in the inputs in isolation would result in a significantly lower (higher) fair value measurement, depending on the materiality of the investment. Debt investments in the industries noted in our Consolidated Schedule of Investments are included in the industries note above as follows:

Pharmaceuticals, above, is comprised of debt investments in the Specialty Pharmaceuticals, Drug Discovery and Development, Drug Delivery, and Diagnostics and Biotechnology industries in the Consolidated Schedule of Investments.

Medical Devices, above, is comprised of debt investments in the Therapeutic, Surgical Devices, Medical Devices and Equipment and Biotechnology Tools industries in the Consolidated Schedule of Investments.

Technology, above, is comprised of debt investments in the Software, Semiconductors, Electronics and Computer Hardware, Internet Consumer and Business Services, Information Services, Media/Content/Info and Communications and Networking industries in the Consolidated Schedule of Investments.

Lower Middle Market, above, is comprised of debt investments in the Communications and Networking, Internet Consumer and Business Services, Media/Content/Info, and Healthcare Services – Other industries in the Consolidated Schedule of Investments.

Energy Technology, above, aligns with the Energy Technology industry in the Consolidated Schedule of Investments.

(b) Weighted averages are calculated based on the fair market value of each investment.

- (c) The significant unobservable input used in the fair value measurement of impaired debt securities is the probability weighting of alternative outcomes.
- 95

	Fair Value at				
		31, 2013 Valuation			Weight
	(in thousands)	Techniques/Mathadalagias	Leshsonvalle Input (3)	Dongo	Averag
Investments Pharmaceuticals) Techniques/Methodologies Originated Within 6 Months	Unobservable Input ^(a) Origination Yield	Range 12.56%	(0)
T hurmaceureurs	$\Psi_{23},011$	Oliginated wrann o monate	Origination Tiold	-	
	250,607	Market Comparable Companies	Hypothetical Market Yield	14.53% 13.83% -	13.369
			Premium/(Discount)	15.47% (1.00%) - 0.00%	14.139
Medical	46,900	Originated Within 6 Months	Origination Yield	13.54%	
Devices	34,723	Market Comparable Companies	Hypothetical Market Yield	- 17.37% 14.32% -	14.879
			Premium/(Discount)	17.37% (1.00%) - 1.00%	15.239
Technology	18,796	Originated Within 6 Months	Origination Yield	10.62%	
	98,290	Market Comparable Companies	Hypothetical Market Yield	- 15.97% 14.72% -	14.269
			Premium/(Discount)	21.08% 0.00% - 1.00%	15.489
	1,643	Liquidation	Probability weighting of alternative outcomes	30.00%	
Energy Technology	32,597	Originated Within 6 Months	Origination Yield	70.00% 14.68% -	
	108,238	Market Comparable Companies	Hypothetical Market Yield Premium/(Discount)	15.87% 15.37% (0.50%) - 1.50%	15.179 15.379
Lower Middle Market	121,347	Market Comparable Companies	Hypothetical Market Yield	14.83% -	
			Premium/(Discount)	19.73% 0.00% - 1.00%	16.12
	31,818	Broker Quote ^(b)	Price Quotes	99.50% -	100.25
			Par Value		

			\$2.0 - \$22.5 millio	
12,576	Liquidation	Probability weighting of alternative outcomes	20.00%	
			-	
			80.00%	
	Debt Investments Where Fair V	alue Approximates Amortized Cost		
15,906	Imminent Payoffs			
22,236	Debt Investments Maturing in Less than One Year			
500	Convertible Debt at Par			
\$821,988	Total Level Three Debt Investm	nents		

(a) The significant unobservable inputs used in the fair value measurement of our debt securities are hypothetical market yields and premiums/(discounts). The hypothetical market yield is defined as the exit price of an investment in a hypothetical market to hypothetical market participants where buyers and sellers are willing participants. The premiums (discounts) relate to company specific characteristics such as underlying investment performance, security liens, and other characteristics of the investment. Significant increases (decreases) in the inputs in isolation would result in a significantly lower (higher) fair value measurement, depending on the materiality of the investment. Debt investments in the industries noted in our Consolidated Schedule of Investments are included in the industries note above as follows:

Pharmaceuticals, above, is comprised of debt investments in the Specialty Pharmaceuticals, Drug Discovery and Development, Drug Delivery, and Diagnostics and Biotechnology industries in the Consolidated Schedule of Investments.

Medical Devices, above, is comprised of debt investments in the Therapeutic, Surgical Devices, Medical Devices and Equipment and Biotechnology Tools industries in the Consolidated Schedule of Investments.

Technology, above, is comprised of debt investments in the Software, Semiconductors, Electronics and Computer Hardware, Internet Consumer and Business Services, Information Services, Media/Content/Info and Communications and Networking industries in the Consolidated Schedule of Investments.

Lower Middle Market, above, is comprised of debt investments in the Communications and Networking, Software, Electronics and Computer Hardware, Information Services, Internet Consumer and Business Services, Media/Content/Info, and Specialty Pharmaceuticals industries in the Consolidated Schedule of Investments.

Energy Technology, above, aligns with the Energy Technology industry in the Consolidated Schedule of Investments.

- (b) A broker quote valuation technique was used to derive the fair value of loans which are part of a syndicated facility.
- (c)Weighted averages are calculated based on the fair market value of each investment.

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	Fair Value at				
	December 3	1, \2011 4tion			
Investment Type - Level		Techniques/			Weighted
Three Equity and	(in			_	Average
Warrant Investments	thousands)	-	Unobservable Input ^(a)	Range	(e)
Equity Investments	\$ 12,249	Market Comparable Companies	EBITDA Multiple ^(b)	5.2x - 23.4x	8.5x
	. ,	I	Revenue Multiple ^(b)	0.9x - 3.6x	2.6x
			Discount for Lack of Marketability ^(c)	5.67% - 35.45%	15.95%
			Average Industry Volatility (d)	48.10% - 95.18%	62.78%
			Risk-Free Interest Rate	0.22% - 0.83%	0.24%
			Estimated Time to Exit (in months)	10 - 28	11
	46,686	Market Adjusted OPM Backsolve	Average Industry Volatility ^(d)	38.95% - 84.30%	55.04%
			Risk-Free Interest Rate	0.10% - 1.32%	0.24%
			Estimated Time to Exit (in months)	6 - 43	10
Warrant Investments	9,725	Market Comparable Companies	EBITDA Multiple ^(b)	0.0x - 98.9x	16.6x
		_	Revenue Multiple ^(b)	0.3x - 15.7x	4.3x
			Discount for Lack of Marketability [©]	12.12% - 35.50%	22.14%
			Average Industry Volatility (d)	37.70% - 108.86%	67.23%
			Risk-Free Interest Rate	0.22% - 1.34%	0.75%
	12 109	Market Adjusted OPM Backsolve	Estimated Time to Exit (in months) Average Industry Volatility ^(d)	10 - 47 32.85% - 99.81%	27 67.58%
	12,198	Dacksolve	Risk-Free Interest Rate	0.21% - 2.95%	0.87%
			Estimated Time to Exit (in months)	10 - 48	28
Total Level Three Warrant and Equity					
Investments	\$ 80,858				

- (a) The significant unobservable inputs used in the fair value measurement of the our warrant and equity-related securities are revenue and/or EBITDA multiples and discounts for lack of marketability. Additional inputs used in the Black Scholes option pricing model include industry volatility, risk free interest rate and estimated time to exit. Significant increases (decreases) in the inputs in isolation would result in a significantly higher (lower) fair value measurement, depending on the materiality of the investment. For some investments, additional consideration may be given to data from the last round of financing or merger/acquisition events near the measurement date.
- (b)Represents amounts used when we have determined that market participants would use such multiples when pricing the investments.
- (c)Represents amounts used when we have determined market participants would take into account these discounts when pricing the investments.

(d)Represents the range of average industry volatility used by market participants when pricing the investment.

(e)Weighted averages are calculated based on the fair market value of each investment.

	Fair Value at			
Investment Type - Level Three	December 31, 2013	Valuation Techniques/		
Investment Type - Level Three	(in	variation reeninques/		
Equity and Warrant Investments	thousands)	Methodologies	Unobservable Input ^(a)	Range
Equity Investments	\$ 10,244	Market Comparable Companies	EBITDA Multiple ^(b)	8.6x - 17.7x
			Revenue Multiple ^(b)	0.7x - 13.8x
			Discount for Lack of	9.1% -
			Marketability ^(c)	23.6%
			2 3 3	43.4% -
			(d)	110.7%
			Risk-Free Interest Rate	0.1% - 0.4%
			Estimated Time to Exit (in months)	6 - 30
		Market Adjusted OPM	Average Industry Volatility	45.6% -
	9,289	Backsolve	(d)	109.7%
			Risk-Free Interest Rate	0.1% - 0.9%
			Estimated Time to Exit (in months)	6 - 42
	18,127	Other	Average Industry Volatility (d)	44.0%
			Risk-Free Interest Rate	0.1%
			Estimated Time to Exit (in months)	12
Warrant Investments	10,200	Market Comparable Companies	EBITDA Multiple ^(b)	5.0x - 51.4x
	~	ĩ	Revenue Multiple ^(b)	0.5x - 13.8x
			Discount for Lack of	6.4% -
			Marketability (c)	36.0%
			Average Industry Volatility	21.3% - 110.7%
			Risk-Free Interest Rate	0.1% - 1.0% 6 - 48

			Estimated Time to Exit (in months)	
	8,913	Market Adjusted OPM Backsolve	Average Industry Volatility (d) Risk-Free Interest Rate	35.7% - 109.9% 0.1% - 2.7%
			Estimated Time to Exit (in months)	3 - 48
	9,595	Other	Average Industry Volatility (d) Risk-Free Interest Rate Estimated Time to Exit (in	44.0% - 56.9% 0.1% - 1.0% 12 - 48
Total Level Three Warrant and Equity Investments	\$ 66,368		months)	

(a) The significant unobservable inputs used in the fair value measurement of our warrant and equity-related securities are revenue and/or EBITDA multiples and discounts for lack of marketability. Additional inputs used in the Black Scholes option pricing model include industry volatility, risk free interest rate and estimated time to exit. Significant increases (decreases) in the inputs in isolation would result in a significantly higher (lower) fair value measurement, depending on the materiality of the investment. For some investments, additional consideration may be given to data from the last round of financing or merger/acquisition events near the measurement date.

(b)Represents amounts used when we have determined that market participants would use such multiples when pricing the investments.

(c)Represents amounts used when we have determined market participants would take into account these discounts when pricing the investments.

(d)Represents the range of industry volatility used by market participants when pricing the investment.

Debt Investments

We follow the guidance set forth in ASC 820 which establishes a framework for measuring the fair value of assets and liabilities and outlines a fair value hierarchy which prioritizes the inputs used to measure fair value and the effect of fair value measures on earnings. Our debt securities are primarily invested in venture capital-backed companies in technology-related industries, including technology, biotechnology, life science and energy and renewables technology at all stages of development. Given the nature of lending to these types of businesses, our investments in these portfolio companies are considered Level 3 assets under ASC 820 because there is no known or accessible market or market indexes for debt instruments for these investment securities to be traded or exchanged.

In making a good faith determination of the value of our investments, we generally start with the cost basis of the investment, which includes the value attributed to the OID, if any, and PIK interest or other receivables which have been accrued to principal as earned. We then apply the valuation methods as set forth below.

We apply a procedure for debt investments that assumes a sale of investment in a hypothetical market to a hypothetical market participant where buyers and sellers are willing participants. The hypothetical market does not include scenarios where the underlying security was simply repaid or extinguished, but includes an exit concept. We determine the yield at inception for each debt investment. We then use senior secured, leveraged loan yields provided by third party providers to determine the change in market yields between inception of the debt security and the measurement date. Industry specific indices are used to benchmark/assess market based movements. Under this process, we also evaluate the collateral for recoverability of the debt investments as well as apply all of its historical fair value analysis.

We consider each portfolio company's credit rating, security liens and other characteristics of the investment to adjust the baseline yield to derive a credit adjusted hypothetical yield for each investment as of the measurement date. The anticipated future cash flows from each investment are then discounted at the hypothetical yield to estimate each investment's fair value as of the measurement date.

Our process includes, among other things, the underlying investment performance, the current portfolio company's financial condition and market changing events that impact valuation, estimated remaining life, current market yields and interest rate spreads of similar securities as of the measurement date. We value our syndicated debt investments, using broker quotes and bond indices amongst other factors. If there is a significant deterioration of the credit quality of a debt investment, we may consider other factors than those a hypothetical market participant would use to estimate fair value, including the proceeds that would be received in a liquidation analysis.

We record unrealized depreciation on investments when we believe that an investment has decreased in value, including where collection of a debt investment is doubtful or, if under the in-exchange premise, when the value of a debt security is less than the amortized cost of the investment. Conversely, where appropriate, we record unrealized appreciation if we believe that the underlying portfolio company has appreciated in value and, therefore, that our investment has also appreciated in value or, if under the in-exchange premise, the value of a debt security is greater than amortized cost.

When originating a debt instrument, we generally receive warrants or other equity-related securities from the borrower. We determine the cost basis of the warrants or other equity-related securities received based upon their respective fair values on the date of receipt in proportion to the total fair value of the debt and warrants or other equity-related securities received. Any resulting discount on the debt investment from recordation of the warrant or other equity instruments is accreted into interest income over the life of the loan.

Equity-Related Securities and Warrants

Securities that are traded in the over-the-counter markets or on a stock exchange will be valued at the prevailing bid price at period end. We have a limited number of equity securities in public companies. In accordance with the 1940 Act, unrestricted publicly traded securities for which market quotations are readily available are valued at the closing market quote on the measurement date.

We estimate the fair value of warrants using a Black Scholes pricing model. At each reporting date, privately held warrant and equity related securities are valued based on an analysis of various factors including, but not limited to, the portfolio company's operating performance and financial condition and general market conditions, price to enterprise value or price to equity ratios, discounted cash flow, valuation comparisons to comparable public companies or other industry benchmarks. When an external event occurs, such as a purchase transaction, public offering, or subsequent equity sale, the pricing indicated by that external event is utilized to corroborate our valuation of the warrant and equity related securities. We periodically review the valuation of our portfolio companies that have not been involved in a qualifying external event to determine if the enterprise value of the portfolio company may have increased or decreased since the last valuation measurement date.

Income Recognition

We record interest income on the accrual basis and we recognize it as earned in accordance with the contractual terms of the loan agreement, to the extent that such amounts are expected to be collected. Original Issue Discount ("OID") initially represents the value of detachable equity warrants obtained in conjunction with the acquisition of debt securities and is accreted into interest income over the term of the loan as a yield enhancement. When a loan becomes 90 days or more past due, or if management otherwise does not expect the portfolio company to be able to service its debt and other obligations, we will generally place the loan on non-accrual status and cease recognizing interest income on that loan until all principal has been paid. Any uncollected interest related to prior periods is reversed from income in the period that collection of the interest receivable is determined to be doubtful. However, we may make exceptions to this policy if the investment has sufficient collateral value and is in the process of collection. At December 31, 2014, we had four debt investments on non-accrual with a cumulative investment cost and fair value of approximately \$28.9 million and \$10.6 million, respectively, compared to two debt investments on non-accrual at December 31, 2013 with a cumulative investment cost and fair value of approximately \$23.3 million and \$12.6 million, respectively.

Paid-In-Kind and End of Term Income

Contractual PIK interest, which represents contractually deferred interest added to the loan balance that is generally due at the end of the loan term, is generally recorded on the accrual basis to the extent such amounts are expected to be collected. We will generally cease accruing PIK interest if there is insufficient value to support the accrual or we do not expect the portfolio company to be able to pay all principal and interest due. In addition, we may also be entitled to an end-of-term payment that we amortize into income over the life of the loan. To maintain our status as a RIC, PIK and end-of-term income must be paid out to stockholders in the form of dividends even though we have not yet collected the cash. Amounts necessary to pay these dividends may come from available cash or the liquidation of certain investments. We recorded approximately \$3.3 million and \$3.5 million in PIK income during the years ended December 31, 2014 and 2013, respectively.

Fee Income.

Fee income, generally collected in advance, includes loan commitment and facility fees for due diligence and deal structuring, as well as fees for transaction services and management services rendered by us to portfolio companies and other third parties. Loan and commitment fees are amortized into income over the contractual life of the loan. Management fees are generally recognized as income when the services are rendered. Loan origination fees are capitalized and then amortized into interest income using the effective interest rate method. In certain loan arrangements, warrants or other equity interests are received from the borrower as additional origination fees.

We recognize nonrecurring fees amortized over the remaining term of the loan commencing in the quarter relating to specific loan modifications. Certain fees may still be recognized as one-time fees, including prepayment penalties, fees related to select covenant default waiver fees and acceleration of previously deferred loan fees and original issue discount (OID) related to early loan pay-off or material modification of the specific debt outstanding.

Equity Offering Expenses

Our offering costs are charged against the proceeds from equity offerings when received.

Debt Issuance Costs

Debt issuance costs are fees and other direct incremental costs incurred by us in obtaining debt financing. Debt issuance costs are recognized as prepaid expenses and amortized over the life of the related debt instrument using the effective yield method as applicable, or the straight line method, which closely approximates the effective yield method. These expenses are accelerated for the proportionate amount of unamortized debt issuance costs and fees in cases where debt is extinguished early.

Stock Based Compensation

We have issued and may, from time to time, issue additional stock options and restricted stock to employees under our 2004 Equity Incentive Plan and Board members under our 2006 Equity Incentive Plan. We follow ASC 718, formally known as FAS 123R "Share-Based Payments" to account for stock based compensation for stock options and restricted stock granted. Under ASC 718, compensation expense associated with stock based compensation is measured at the grant date based on the fair value of the award and is recognized over the vesting period. Determining the appropriate fair value model and calculating the fair value of stock-based awards at the grant date may require judgment, including estimating stock price volatility, forfeiture rate and expected option life.

Income Taxes

We operate to qualify to be taxed as a RIC under the Code. Generally, a RIC is entitled to deduct dividends it pays to its shareholders from its income to determine "taxable income." Taxable income includes our taxable interest, dividend and fee income, as well as taxable net capital gains. Taxable income generally differs from net income for financial reporting purposes due to temporary and permanent differences in the recognition of income and expenses, and generally excludes net unrealized appreciation or depreciation, as gains or losses are not included in taxable income until they are realized. In addition, gains realized for financial reporting purposes may differ from gains included in taxable income as a result of our election to recognize gains using installment sale treatment, which generally results in the deferment of gains for tax purposes until notes or other amounts, including amounts held in escrow, received as consideration from the sale of investments are collected in cash.

Taxable income includes non-cash income, such as changes in accrued and reinvested interest and dividends, which includes contractual PIK interest arrangements, and the amortization of discounts and fees. Cash collections of income resulting from contractual PIK interest arrangements or the amortization of discounts and fees generally occur upon the repayment of the loans or debt securities that include such items. Non-cash taxable income is reduced by non-cash expenses, such as realized losses and depreciation and amortization expense.

As a RIC, we will be subject to a 4% nondeductible federal excise tax on certain undistributed income unless we distribute in a timely manner an amount at least equal to the sum of (1) 98% of our ordinary income for each calendar year, (2) 98.2% of our capital gain net income for the 1-year period ending October 31 in that calendar year and (3) any income realized, but not distributed, in the preceding year (the "Excise Tax Avoidance Requirements"). We will not be subject to excise taxes on amounts on which we are required to pay corporate income tax (such as retained net capital gains). Depending on the level of taxable income earned in a tax year, we may choose to carry over taxable income in excess of current year distributions from such taxable income into the next tax year and pay a 4% excise tax on such income, as required. The maximum amount of excess taxable income that may be carried over for distribution in the next year under the Code is the total amount of dividends paid in the following year, subject to certain declaration and payment guidelines. To the extent we choose to carry over taxable income into the next tax year, dividends declared and paid by us in a year may differ from taxable income for that year as such dividends may include the distribution of current year taxable income, the distribution of prior year taxable income carried over into and distributed in the current year, or returns of capital.

We intend to distribute approximately \$16.7 million of spillover earnings from the year ended December 31, 2014 to our shareholders in 2015. We distributed approximately \$3.8 million of spillover earnings from the year ended December 31, 2013 to our shareholders in 2014.

Because federal income tax regulations differ from accounting principles generally accepted in the United States, distributions in accordance with tax regulations may differ from net investment income and realized gains recognized for financial reporting purposes. Differences may be permanent or temporary. Permanent differences are reclassified among capital accounts in the financial statement to reflect their tax character. Temporary differences arise when certain items of income, expense, gain or loss are recognized at some time in the future. Differences in classification may also result from the treatment of short-term gains as ordinary income for tax purposes.

Recent Accounting Pronouncements

In June 2013, the FASB issued ASU 2013-08, "Financial Services—Investment Companies (Topic 946): Amendments to the Scope, Measurement, and Disclosure Requirements," which amends the criteria that define an investment company and clarifies the measurement guidance and requires new disclosures for investment companies. Under ASU 2013-08, an entity already regulated under the 1940 Act is automatically an investment company under the new GAAP

definition, so we have concluded that there is no impact from adopting this standard on our statement of assets and liabilities or results of operations. We have adopted this standard for our fiscal year ending December 31, 2014.

Subsequent Events

Dividend Declaration

On February 24, 2015 the Board of Directors declared a cash dividend of \$0.31 per share to be paid on March 19, 2015 to shareholders of record as of March 12, 2015. This dividend would represent our thirty-eighth consecutive dividend declaration since our initial public offering, bringing the total cumulative dividend declared to date to \$10.30 per share

Convertible Senior Notes

In April 2011, we issued \$75.0 million in aggregate principal amount of 6.00% convertible senior notes, or the Convertible Senior Notes, due 2016. As of December 31, 2014, the carrying value of the Convertible Senior Notes, comprised of the aggregate principal amount outstanding less the remaining unaccreted discount initially recorded upon issuance of the Convertible Senior Notes, is approximately \$17.3 million.

The Convertible Senior Notes are convertible into shares of our common stock beginning October 15, 2015, or, under certain circumstances, earlier. Upon conversion of the Convertible Senior Notes, we have the choice to pay or deliver, as the case may be, at our election, cash, shares of our common stock or a combination of cash and shares of our common stock. The current conversion price of the Convertible Senior Notes is approximately \$11.36 per share of common stock, in each case subject to adjustment in certain circumstances. Upon meeting the stock trading price conversion requirement during the three months ended December 31, 2014, the Convertible Senior Notes continue to be convertible through March 31, 2015.

Subsequent to December 31, 2014 and as of February 26, 2015, approximately \$32,000 of the Convertible Senior Notes were converted and were settled with a combination of cash equal to the outstanding principal amount of the converted notes and approximately 613 shares of our common stock in January 2015.

April 2019 Notes - Redemption

On February 24, 2015, the Board of Directors approved a redemption of \$20.0 million of the \$84.5 million in issued and outstanding aggregate principal amount of April 2019 Notes, and notice for such redemption has been provided. We currently intend to make additional redemptions on the April 2019 Notes throughout the 2015 calendar year, depending on our anticipated cash needs. We will provide notice for and complete all redemptions in compliance with the terms of the Base Indenture, as supplemented by the First Supplemental Indenture.

2017 Asset-Backed Notes - Contractual Amortization

In February 2015, changes in the payment schedule of obligors in the 2017 Asset-Backed Notes collateral pool triggered a Rapid Amortization Event in accordance with the sale and servicing agreement for the 2017 Asset-Backed Notes. Due to this Event, the 2017 Asset-Backed Notes are expected to fully amortize within the first half of 2015.

Share Repurchase Program

On February 24, 2015, our Board of Directors approved a \$50.0 million open market share repurchase program. We may repurchase shares of our common stock in the open market, including block purchases, at prices that may be above or below the net asset value as reported in our then most recently published financial statements.

We anticipate that the manner, timing, and amount of any share purchases will be determined by our management based upon the evaluation of market conditions, stock price, and additional factors in accordance with regulatory requirements. As a 1940 Act reporting company, we are required to notify shareholders program when such a program is initiated or implemented. The repurchase program does not require us to acquire any specific number of shares and may be extended, modified, or discontinued at any time.

Closed and Pending Commitments

As of February 26, 2015, we have:

a. Closed commitments of approximately \$150.8 million to new and existing portfolio companies. b. Pending commitments (signed non-binding term sheets) of approximately \$36.0 million. The table below summarizes our year-to-date closed and pending commitments as follows:

Closed Commitments and Pending Commitments (in millions)	
Q1-15 Closed Commitments (as of February 26, 2015) ^(a)	\$150.8
Pending Commitments (as of February 26, 2015) ^(b)	\$36.0
Year to date 2015 Closed and Pending Commitments	\$186.8

Notes:

a. Closed Commitments may include renewals of existing credit facilities. Not all Closed Commitments result in future cash requirements. Commitments generally fund over the two succeeding quarters from close.
 b. Not all pending commitments (signed non-binding term sheets) are expected to close and do not necessarily

represent any future cash requirements.

Portfolio Company Developments

As of February 26, 2015, we held warrants or equity positions in six companies that have filed registration statements on Form S-1 with the SEC in contemplation of potential initial public offerings, including Good Technology Corp., ViewRay, Inc. and four companies which filed confidentially under the JOBS Act. There can be no assurance that these companies will complete their initial public offerings in a timely manner or at all. In addition, subsequent to December 31, 2014 the following current and former portfolio companies completed initial public offerings or were acquired:

- 1. In January 2015, our portfolio company Box, Inc. completed its initial public offering of 12,500,000 shares of its common stock at \$14.00 per share. The shares held we hold in Box, Inc. are subject to certain restrictions that govern the timing of our divestment and may thus impact our ultimate gain or (loss). In the case of Box, Inc., we are subject to a customary IPO lockup period and are obligated not to sell the shares of common stock that we own for six months from the date of the initial public offering. The potential gain depends on the price of the shares when we exit the investment.
- 2. In January 2015, our portfolio company Zosano Pharma, Inc. completed its initial public offering of 4,500,000 shares of its common stock at \$11.00 per share.
- 3. In February 2015, our portfolio company Inotek Pharmaceuticals, Inc. completed its initial public offering of 6,667,000 shares of its common stock at a price to the public of \$6.00 per share.
- 4. In February 2015, Zillow, Inc. completed its acquisition of our former portfolio company Trulia, Inc. for \$2.5 billion in a stock-for-stock transaction and formed Zillow Group, Inc. The Company no longer holds investments in the portfolio company.

Item 7A. Quantitative and Qualitative Disclosure About Market Risk

We are subject to financial market risks, including changes in interest rates. Interest rate risk is defined as the sensitivity of our current and future earnings to interest rate volatility, variability of spread relationships, the difference in re-pricing intervals between our assets and liabilities and the effect that interest rates may have on our cash flows. Changes in interest rates may affect both our cost of funding and our interest income from portfolio investments, cash and cash equivalents and idle funds investments. Our investment income will be affected by changes in various interest rates, including LIBOR and Prime rates, to the extent our debt investments include variable interest rates based on floating Prime or LIBOR rates with a floor. Changes in interest rates can also affect, among other things, our ability to acquire and originate loans and securities and the value of our investment portfolio.

Based on our Consolidated Statement of Assets and Liabilities as of December 31, 2014, the following table shows the approximate annualized increase (decrease) in components of net assets resulting from operations of hypothetical base rate changes in interest rates, assuming no changes in our investments and borrowings.

(in thousands)	Interest	Interest	Net
Basis Point Change	Income	Expense	Income
100	\$ 8,365	\$ _	-\$ 8,365
200	\$ 16,213		-\$ 16,213
300	\$ 27,470	\$ _	-\$ 27,470
400	\$ 38,241	\$ _	-\$ 38,241
500	\$ 48,957	\$ _	-\$ 48,957

(1)A decline in interest rates would not have a material impact on our Consolidated Financial Statements. We do not currently engage in any hedging activities. However, we may, in the future, hedge against interest rate fluctuations by using standard hedging instruments such as futures, options, and forward contracts. While hedging activities may insulate us against changes in interest rates, they may also limit our ability to participate in the benefits of lower interest rates with respect to our borrowed funds and higher interest rates with respect to our portfolio of investments. During the year ended December 31, 2014, we did not engage in interest rate hedging activities.

Although we believe that the foregoing analysis is indicative of our sensitivity to interest rate changes, it does not adjust for potential changes in the credit market, credit quality, size and composition of the assets in our portfolio. It also does not adjust for other business developments, including borrowings under our Credit Facilities, SBA debentures, Convertible Senior Notes, 2019 Notes, 2024 Notes, 2017 Asset-Backed Notes and 2021 Asset-Backed Notes that could affect the net increase in net assets resulting from operations, or net income. Accordingly, no assurances can be given that actual results would not differ materially from the statement above.

Because we currently borrow, and plan to borrow in the future, money to make investments, our net investment income is dependent upon the difference between the rate at which we borrow funds and the rate at which we invest the funds borrowed. Accordingly, there can be no assurance that a significant change in market interest rates will not have a material adverse effect on our net investment income. In periods of rising interest rates, our cost of funds would increase, which could reduce our net investment income if there is not a corresponding increase in interest income generated by variable rate assets in our investment portfolio.

For additional information regarding the interest rate associated with each of our Credit Facilities, SBA debentures, Convertible Senior Notes, 2019 Notes, 2024 Notes, 2017 Asset-Backed Notes and 2021 Asset-Backed Notes please refer to "Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations—Financial Condition, Liquidity and Capital Resources—Outstanding Borrowings" in this report on Form 10-K.

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Item 8. Financial Statements and Supplementary Data INDEX TO FINANCIAL STATEMENTS
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REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To Board of Directors and Shareholders of

Hercules Technology Growth Capital, Inc.

In our opinion, the accompanying consolidated statement of assets and liabilities, including the consolidated schedule of investments, and the related consolidated statements of operations, of changes in net assets, and of cash flows present fairly, in all material respects, the financial position of Hercules Technology Growth Capital, Inc. and its subsidiaries at December 31, 2014 and 2013, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2014 in conformity with accounting principles generally accepted in the United States of America. In addition, in our opinion, the financial statement schedule listed in the accompanying index presents fairly, in all material respects, the information set forth therein when read in conjunction with the related consolidated financial statements. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2014, based on criteria established in Internal Control—Integrated Framework 2013 issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO 2013). The Company's management is responsible for these financial statements and financial statement schedule, for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting, included in Management's Report on Internal Control over Financial Reporting appearing under Item 9A. Our responsibility is to express opinions on these financial statements, on the financial statement schedule, and on the Company's internal control over financial reporting based on our integrated audits. We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. Our procedures included confirmation of securities at December 31, 2014 by correspondence with the custodian, borrowers and brokers, and where replies were not received, we performed other auditing procedures. We believe that our audits provide a reasonable basis for our opinions.

A company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

/s/ PricewaterhouseCoopers LLP

San Francisco, CA

March 2, 2015

HERCULES TECHNOLOGY GROWTH CAPITAL, INC.

CONSOLIDATED STATEMENTS OF ASSETS AND LIABILITIES

(in thousands, except per share data)

	December 31, 2014	December 31, 2013
Assets		
Investments:		
Non-control/Non-affiliate investments (cost of \$1,019,799 and \$891,059, respectively)	\$1,012,738	\$899,314
Affiliate investments (cost of \$15,538 and \$15,238, respectively)	7,999	10,981
Total investments, at value (cost of \$1,035,337 and \$906,297, respectively)	1,020,737	910,295
Cash and cash equivalents	227,116	268,368
Restricted cash	12,660	6,271
Interest receivable	9,453	8,962
Other assets	29,257	27,819
Total assets	\$1,299,223	\$1,221,715
Liabilities		
Accounts payable and accrued liabilities	\$14,101	\$14,268
Long-term Liabilities (Convertible Senior Notes)	17,345	72,519
2017 Asset-Backed Notes	16,049	89,557
2021 Asset-Backed Notes	129,300	
2019 Notes	170,364	170,364
2024 Notes	103,000	—
Long-term SBA Debentures	190,200	225,000
Total liabilities	\$640,359	\$571,708
Commitments and Contingencies (Note 10)		
Net assets consist of:		
Common stock, par value	65	62
Capital in excess of par value	657,233	656,594
Unrealized appreciation (depreciation) on investments	(17,076)	3,598
Accumulated realized gains (losses) on investments	14,079	(15,240)
Undistributed net investment income	4,563	4,993
Total net assets	\$658,864	\$650,007
Total liabilities and net assets	\$1,299,223	\$1,221,715
Shares of common stock outstanding (\$0.001 par value, 100,000,000 authorized)	64,715	61,837
Net asset value per share	\$10.18	\$10.51

See notes to consolidated financial statements.

The following table presents the assets and liabilities of our consolidated securitization trusts for the asset-backed notes (see Note 4), which are variable interest entities ("VIE"). The assets of our securitization VIEs can only be used to settle obligations of our consolidated securitization VIEs, these liabilities are only the obligations of our consolidated securitization VIEs, these liabilities are only the obligations of our consolidated securitization VIEs, these liabilities are only the obligations of our consolidated securitization VIEs, and the creditors (or beneficial interest holders) do not have recourse to our general credit. These assets and liabilities are included in the Consolidated Statements of Assets and Liabilities above.

	December	December
(Dollars in thousands)	31, 2014	31, 2013
Assets		
Restricted Cash	\$12,660	\$6,271
Total investments, at value (cost of \$296,314 and \$166,513, respectively)	291,464	165,445
Total assets	\$304,124	\$171,716
Liabilities		
Asset-Backed Notes	\$145,349	\$89,557
Total liabilities	\$145,349	\$89,557

See notes to consolidated financial statements.

HERCULES TECHNOLOGY GROWTH CAPITAL, INC.

CONSOLIDATED STATEMENTS OF OPERATIONS

(in thousands, except per share data)

	For the Years Ended December 31,		
	2014	2013	2012
Investment income:			
Interest income			
Non-Control/Non-Affiliate investments	\$124,776	\$121,302	\$85,258
Affiliate investments	1,842	2,369	2,345
Total interest income	126,618	123,671	87,603
Fees			
Non-Control/Non-Affiliate investments	17,013	16,016	9,897
Affiliate investments	34	26	20
Total fees	17,047	16,042	9,917
Total investment income	143,665	139,713	97,520
Operating expenses:			
Interest	28,041	30,334	19,835
Loan fees	5,919	4,807	3,917
General and administrative	10,209	9,354	8,108
Employee Compensation:			
Compensation and benefits	16,604	16,179	13,326
Stock-based compensation	9,561	5,974	4,227
Total employee compensation	26,165	22,153	17,553
Total operating expenses	70,334	66,648	49,413
Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes)	(1,581)		
Net investment income	71,750	73,065	48,107
Net realized gain on investments	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	-,
Non-Control/Non-Affiliate investments	20,112	14,836	3,168
Total net realized gain on investments	20,112	14,836	3,168
Net increase in unrealized appreciation (depreciation) on investments	20,112	1,000	0,100
Non-Control/Non-Affiliate investments	(17,392)	12,370	(2,448)
Affiliate investments	(3,282)		
Total net unrealized appreciation (depreciation) on investments	(20,674)		(4,516)
Total net realized and unrealized gain (loss)	(562)	26,381	(1,348)
Net increase in net assets resulting from operations	\$71,188	\$99,446	\$46,759
Net investment income before investment gains and losses per common share:	φ/1,100	φ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	φ10,755
Basic	\$1.13	\$1.22	\$0.96
Change in net assets resulting from operations per common share:	ψ1.15	ψ 1.22	ψ0.70
Basic	\$1.12	\$1.67	\$0.93
Diluted	\$1.12	\$1.63	\$0.93
Weighted average shares outstanding	ψ1.10	ψ1.05	$\psi 0.75$
Basic	61,862	58,838	49,068
Diluted	63,225	60,292	49,008
Dilucu	05,225	00,292	49,130

Dividends declared per common share:			
Basic	\$1.24	\$1.11	\$0.95

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF CHANGES IN NET ASSETS

(dollars and shares in thousands)

	Commor Shares		Capital in excess lucef par valu	(Deprecia	d Accumula ion Realized tionGains (Lo: nentsn Investn		nent onsProvisio Income	Taxes
Balance at December 31, 2011	43,853	\$ 44	\$484,244	\$ (3,431) \$ (43,042) \$ (6,432) \$ (342) \$431,041
Net increase in net assets	,		<i></i>	+ (-,	, + (,) + (0,10-	, , (2	, +,
resulting from operations				(4,516) 3,168	48,107		46,759
Issuance of common				(4,510) 5,100	40,107		40,739
stock	578	1	3,287	_			—	3,288
Issuance of common stock under								
restricted stock plan	505							
Issuance of common stock as								
stock dividend	219		2,305	—	—	—	—	2,305
Retired shares from net								
	(330)		(4,625) —	—	—	—	(4,625)
Public Offering	8,100	8	80,872		—	— (47.092	<u> </u>	80,880
Dividends declared Stock-based					_	(47,983) —	(47,983)
compensation			4,303					4,303
Tax Reclassification of			1,505					1,305
stockholders' equity in								
accordance with generally								
accepted accounting principles		_	(5,878) —	2,958	2,920	_	_

Balance at December								
31, 2012	52,925	\$ 53	\$564,508	\$ (7,947) \$ (36,916) \$ (3,388) \$ (342) \$515,968
Net increase in net								
assets								
resulting from								
operations		\$ —	\$—	\$ 11,545	\$ 14,836	\$ 73,065	\$ —	\$99,446
Issuance of common								
stock	2,019	2	25,245					25,247
Issuance of common	_,,	_	,					,
stock under								
stook under								
restricted stock plan	423	1	(1)				
Issuance of common	723	1	(1) —				
stock as								
SLOCK as								
start Partiana	150		2 201					2 201
stock dividend	159		2,201					2,201
Retired shares from net		<i>(</i> -)						
issuance	(1,739)) —	_	_		(27,992)
Public Offering	8,050	8	95,529					95,537
Dividends declared	—	—	—	_	—	(66,454) —	(66,454)
Stock-based								
compensation			6,054					6,054
Tax Reclassification of								
stockholders' equity								
in								
accordance with								
generally								
generally								
accepted accounting								
principles			(8,952)	6,840	2,112		
Balance at December			(0,)52) —	0,040	2,112		
	61 027	\$ 60	\$656,594	\$ 2 500	\$ (15.240) \$ 5 225	\$ (212	\$ 650,007
31, 2013	61,837	\$ 62	\$030,394	\$ 3,598	\$ (13,240) \$ 5,335	\$ (342) \$650,007
Net increase (decrease)								
in net								
assets resulting from								
operations	—	\$ —	\$—	\$ (20,674) \$ 20,112	\$ 71,750	\$ —	\$71,188
Issuance of common								
stock	354		3,955					3,955
Issuance of common								
stock under								
restricted stock plan	593	1	(1) —				
Issuance of common								
stock as								
stock dividend	97		1,485					1,485
	(277) —	(7,856) —			_	(7,856)
	(,	,	(.,500	/				(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Retired shares from net issuance		
Public offering 2,111 2 9,007 — — — —		9,009
Dividends declared — — — — (78,562)		(78,562)
Stock-based		
compensation — 9,638 — — — -		9,638
Tax Reclassification of		
stockholders' equity in accordance with generally		
accepted accounting principles — — (15,589) — 9,207 6,382	_	
Balance at December		
31, 2014 64,715 \$ 65 \$ 657,233 \$ (17,076) \$ 14,079 \$ 4,905 \$	5 (342) \$658,864

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF CASH FLOWS

(in thousands)

Cash flows from operating activities:201420132012Net increase in net assets resulting from operations\$71,188\$99,446\$46,759Adjustments to reconcile net increase in net assets resulting fromoperations to net cash provided by (used in) operating activities: $(623,232)$ $(487,558)$ $(507,098)$ Purchase of investments $503,003$ $477,535$ $245,777$ Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,4836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ $ -$ Payment of loan discount on Convertible Senior Notes $44,195$ $ -$ Accretion of loan discount on Convertible Senior Notes $41,1541$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Uncarned fees related to unfunded commitments $6,6426$ $(3,087)$ $(1,900)$ Amortization of dot bet seas and iasunce costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating as
Adjustments to reconcile net increase in net assets resulting from operations to net cash provided by (used in) operating activities: Purchase of investments (623,232) (487,558) (507,098) Principal and fee payments received on investments 503,003 477,535 245,777 Proceeds from the sale of investments 33,432 44,832 25,948 Net unrealized depreciation (appreciation) on investments 20,674 (11,545) 4,516 Net realized gain on investments (20,112) (14,836) (3,048) Accretion of paid-in-kind principal (2,549) (3,103) (1,400) Accretion of loan discount on Convertible Senior Notes 843 1,083 1,083 Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) 1,581 — — Accretion of loan discount on Convertible Senior Notes (4,195) — — — Accretion of loan exit fees (11,541) (9,221) (3,986) Change in deferred loan origination revenue (281) 1,400 2,301 Unearned fees related to unfunded commitments (6,426) (3,087) (1,900) Amortization of debt fees and issuance costs 5,256 4,044<
operations to net cash provided by (used in) operating activities:Purchase of investments($623,232$)($487,558$)($507,098$)Principal and fee payments received on investments $503,003$ $477,535$ $245,777$ Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ ($11,545$) $4,516$ Net realized gain on investments($20,112$)($14,836$)($3,048$)Accretion of paid-in-kind principal($2,549$)($3,103$)($1,400$)Accretion of loan discounts($9,792$)($6,652$)($5,441$)Accretion of loan discount on Convertible Senior Notes8431,0831,083Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes($4,195$) $-$ —Accretion of loan exit fees($11,541$)($9,251$)($3,986$)Change in deferred loan origination revenue(281) $1,409$ $2,301$ Unearned fees related to unfunded commitments($6,426$)($3,087$)($1,900$)Amortization of debt fees and insuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: 4490) 672 $(3,815)$ $7,518$ $2,488$ (988)Accounts pay
Purchase of investments $(623,232)$ $(487,558)$ $(507,098)$ Principal and fee payments received on investments $503,003$ $477,535$ $245,777$ Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes $(4,195)$ ——Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) Accrued liabilit
Purchase of investments $(623,232)$ $(487,558)$ $(507,098)$ Principal and fee payments received on investments $503,003$ $477,535$ $245,777$ Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes $(4,195)$ ——Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) Accrued liabilit
Principal and fee payments received on investments $503,003$ $477,535$ $245,777$ Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ Accretion of loan discount on Convertible Senior Notes $(4,195)$ Accretion of loan discount on Convertible Senior Notes $(4,195)$ Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: $7,518$ $2,488$ 988 Interest and fees receivable 490 672 $(3,815)$ 7 Prepaid expenses and other assets $7,518$ $2,488$ 988 Accoruet Biabilities $(1,583)$ $1,757$ <t< td=""></t<>
Proceeds from the sale of investments $33,432$ $44,832$ $25,948$ Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ Payment of loan discount on Convertible Senior Notes $(4,195)$ Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Charge in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Charge in operating assets and liabilities: $$
Net unrealized depreciation (appreciation) on investments $20,674$ $(11,545$ $)$ $4,516$ Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ $$ $$ Payment of loan discount on Convertible Senior Notes $(4,195)$ $$ $$ Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: $$ $ -$ Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) Accounts payable 271 54 279 Accretion by (used in) operating activities $(26,531)$ $103,594$ $(193,935)$
Net realized gain on investments $(20,112)$ $(14,836)$ $(3,048)$ Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ $ -$ Payment of loan discount on Convertible Senior Notes $(4,195)$ $ -$ Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: $ -$ Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) Accounts payable 271 54 279 Accrued liabilities $(1,583)$ $1,757$ 926 Net cash provided by (used in) operating activities $(26,531)$ $103,594$ $(193,935)$
Accretion of paid-in-kind principal $(2,549)$ $(3,103)$ $(1,400)$ Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes $(4,195)$ ——Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:———Interest and fees receivable (490) 672 $(3,815)$)Prepaid expenses and other assets $7,518$ $2,488$ (988) Accounts payable 271 54 279 Accrued liabilities $(1,583)$ $1,757$ 926 Net cash provided by (used in) operating activities $(26,531)$ $103,594$ $(193,935)$
Accretion of loan discounts $(9,792)$ $(6,652)$ $(5,441)$ Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes $(4,195)$ ——Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:
Accretion of loan discount on Convertible Senior Notes 843 $1,083$ $1,083$ Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ——Payment of loan discount on Convertible Senior Notes $(4,195)$ ——Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:
Loss on debt extinguishment (Long-term Liabilities - Convertible Senior Notes) $1,581$ ———Payment of loan discount on Convertible Senior Notes $(4,195$) $)$ ———Accretion of loan exit fees $(11,541$) $(9,251$) $(3,986$) $(281$) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: $11173333333333333333333333333333333333$
Payment of loan discount on Convertible Senior Notes $(4,195)$ $ -$ Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: $ -$ Interest and fees receivable (490) 672 $(3,815)$ $-$ Prepaid expenses and other assets $7,518$ $2,488$ (988) $-$ Accrued liabilities 271 54 279 279 Accrued liabilities $(1,583)$ $1,757$ 926 Net cash provided by (used in) operating activities $(26,531)$ $103,594$ $(193,935)$
Accretion of loan exit fees $(11,541)$ $(9,251)$ $(3,986)$ Change in deferred loan origination revenue (281) $1,409$ $2,301$ Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities:Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) 271 54 279 Accrued liabilities $(1,583)$ $1,757$ 926 $103,594$ $(193,935)$
Change in deferred loan origination revenue(281) 1,409 2,301Unearned fees related to unfunded commitments(6,426) (3,087) (1,900)Amortization of debt fees and issuance costs5,256 4,044 1,560Depreciation266 252 289Stock-based compensation and amortization of restricted stock grants9,638 6,054 4,303Change in operating assets and liabilities:(490) 672 (3,815)Interest and fees receivable(490) 672 (3,815)Prepaid expenses and other assets7,518 2,488 (988)Accounts payable271 54 279Accrued liabilities(1,583) 1,757 926Net cash provided by (used in) operating activities(26,531) 103,594 (193,935)
Unearned fees related to unfunded commitments $(6,426)$ $(3,087)$ $(1,900)$ Amortization of debt fees and issuance costs $5,256$ $4,044$ $1,560$ Depreciation 266 252 289 Stock-based compensation and amortization of restricted stock grants $9,638$ $6,054$ $4,303$ Change in operating assets and liabilities: (490) 672 $(3,815)$ Interest and fees receivable (490) 672 $(3,815)$ Prepaid expenses and other assets $7,518$ $2,488$ (988) Accounts payable 271 54 279 Accrued liabilities $(1,583)$ $1,757$ 926 Net cash provided by (used in) operating activities $(26,531)$ $103,594$ $(193,935)$
Amortization of debt fees and issuance costs5,2564,0441,560Depreciation266252289Stock-based compensation and amortization of restricted stock grants9,6386,0544,303Change in operating assets and liabilities:111Interest and fees receivable(490)672(3,815)Prepaid expenses and other assets7,5182,488(988)Accounts payable27154279Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Depreciation266252289Stock-based compensation and amortization of restricted stock grants9,6386,0544,303Change in operating assets and liabilities:
Stock-based compensation and amortization of restricted stock grants9,6386,0544,303Change in operating assets and liabilities:(490)672(3,815)Interest and fees receivable(490)672(3,815)Prepaid expenses and other assets7,5182,488(988)Accounts payable27154279Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Change in operating assets and liabilities:Interest and fees receivablePrepaid expenses and other assets7,5182,488988Accounts payable27154279Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities26,531103,594193,935
Interest and fees receivable (490) 672 (3,815) Prepaid expenses and other assets 7,518 2,488 (988) Accounts payable 271 54 279 Accrued liabilities (1,583) 1,757 926 Net cash provided by (used in) operating activities (26,531) 103,594 (193,935)
Prepaid expenses and other assets7,5182,488(988)Accounts payable27154279Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Accounts payable27154279Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Accrued liabilities(1,583)1,757926Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Net cash provided by (used in) operating activities(26,531)103,594(193,935)
Cash flows from investing activities:
Cash flows from investing activities:
Purchases of capital equipment (190) (311) (87)
Reduction of (investment in) restricted cash (6,389) (6,271) —
Other long-term assets 25 — —
Net cash (used in) investing activities (6,554) (6,582) (87)
Cash flows from financing activities:
Proceeds from issuance (repurchase of employee shares due to
restricted stock vesting) of common stock, $net^{(1)}$ 5,936 92,376 79,647
Dividends paid (77,076) (64,252) (45,678)
Issuance of 2019 Notes Payable — — — 170,365
Issuance of 2024 Notes Payable 103,000 — —
Issuance of 2017 Asset-Backed Notes — — — 129,300

Issuance of 2021 Asset-Backed Notes	129,300		_
Repayments of 2017 Asset-Backed Notes	(73,508)	(39,743)	
Repayments of Long-Term SBA Debentures	(34,800)		
Borrowings of credit facilities			64,000
Repayments of credit facilities			(74,228)
Cash paid for debt issuance costs	(6,669)		(10,864)
Cash Paid for redemption of Convertible Senior Notes	(53,131)		
Fees paid for credit facilities and debentures	(1,219)	(19)	
Net cash provided by (used in) financing activities	(8,167)	(11,638)	312,542
Net decrease in cash and cash equivalents	(41,252)	85,374	118,520
Cash and cash equivalents at beginning of period	268,368	182,994	64,474
Cash and cash equivalents at end of period	\$227,116	\$268,368	\$182,994
Supplemental non-cash investing and financing activities:			
Interest paid	\$25,738	\$25,245	\$18,928
Income taxes paid	\$133	\$85	\$44
Dividends Reinvested	\$1,485	\$2,201	\$2,305
Paid-in-Kind Principal	\$2,699	\$1,153	\$115

Net issuance of employee shares due to restricted stock vesting equals \$3,901, \$2,744, and \$1,341 for the years ended December 31, 2014, December 31 2013, and December 31, 2012, respectively.
 See notes to consolidated financial statements.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

		Type of			Principal		
folio		T ((1)	MANDA				X 7 1
- ·	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Interest Rate and Floor	Amount	Cost ⁽²⁾	Valu
t Investme							
echnology							
Years Mat	-						
cyte, Inc.	Biotechnology Tools	Senior Secured	June 2016	Interest rate PRIME + 6.70%	* • • • • •	† • • • • •	.
				or Floor rate of 9.95%	\$2,695	\$2,869	\$2,86
	Years Maturity					2,869	2,86
total: Biot	echnology Tools (0.44%)*					2,869	2,86
	ons & Networking						
Years Mat	turity						
nPeak, (10)(12)	Communications & Networking	Senior Secured	April 2017	Interest rate PRIME + 8.75%			
				or Floor rate of 12.00%	\$12,889	13,193	13,1
Cross, (12)(13)	Communications & Networking	Senior Secured	January 2018	Interest rate PRIME + 9.70%			,
				or Floor rate of 12.95%	\$22,000	21,580	20,1
ng	Communications & Networking	Senior Secured	November 2016		, 000	_1,000	_ 0,1
bile		Somer Secured	2.0.0000000000000				
itions,				or Floor rate of 11.25%			
(10)(12)				01 1 1001 1ate 01 11.23 /0	\$18,840	18,928	19,1
	Years Maturity				φ10,0 1 0	53,701	52,4
	munications & Networking					55,701	52,2
101a1: Com 6%)*	intumeations & networking					53,701	52,4
070)						55,701	52,2
sumer & I	Business Products						
Years Mat							
	Consumer & Business Products	Senior Soourad	December 2017	Interest rate DDIME + 6 750			
a. Pong	Consumer & Business Products	senior secured		111010511att r KIVIE + 0.73%			
.a. Pong earch				or Floor rate of 10.00%			
				01 11001 fate 01 10.00%			
poration)					¢ = 000	4.010	1.00
		0 . 0	1 0010		\$5,000	4,912	4,88
	Consumer & Business Products	Senior Secured	June 2016	Interest rate PRIME + 6.75%	\$216	89	89

				or Floor rate of 10.00%			
ıl Antenna	a79 (p.k.a. Pong Research						
poration)					\$5,216	5,001	4,97
, Inc. ⁽⁸⁾	Consumer & Business Products	Convertible	March 2017	Interest rate FIXED 4.00%			
		Senior Note			\$100	100	100
Planet, (12)	Consumer & Business Products	Senior Secured	November 2017	Interest rate PRIME + 6.20%			
				or Floor rate of 9.45%	\$37,500	36,345	36,3
Neat 1pany	Consumer & Business Products	Senior Secured	September 2017	Interest rate PRIME + 7.75%			
12)(13)				or Floor rate of 11.00%,			
				PIK Interest 1.00%	\$20,061	19,422	19,4
total: 1-5	Years Maturity					60,868	60,8
total: Con	sumer & Business Products						
3%)*						60,868	60,8

See notes to consolidated financial statements.

HERCULES TECHNOLOGY GROWTH CAPITAL, INC.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

Portfolio		Type of		Interest Rate and	Principal		
Company	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Floor	Amount	Cost ⁽²⁾	Value ⁽³⁾
	, and the second s		, and the second s				
Drug Delivery							
Under 1 Year Mat	urity						
Revance Therapeutics, Inc. ⁽¹⁰⁾⁽¹²⁾	Drug Delivery	Senior Secured	March 2015	Interest rate PRIME + 6.60%			
	Drug Delivery	Senior Secured	March 2015	Floor rate of 9.85% Interest rate PRIME + 6.60%	\$2,098	\$2,458	\$2,458
				or Floor rate of 9.85%	\$210	246	246
Total Revance The Inc.	erapeutics,				\$2,308	2,704	2,704
Subtotal: Under 1 Maturity	Year					2,704	2,704
1-5 Years Maturity	У						
AcelRx Pharmaceuticals, Inc. ⁽⁹⁾⁽¹⁰⁾⁽¹²⁾⁽¹³⁾	Drug Delivery	Senior Secured	October 2017	Interest rate PRIME + 3.85%			
				or Floor rate of 9.10%	\$25,000	24,831	24,969
BIND Therapeutics, Inc. ⁽¹²⁾⁽¹³⁾	Drug Delivery	Senior Secured	September 2016	Interest rate PRIME + 7.00%			
				or			
		~ .		Floor rate of 10.25%	\$3,274	3,343	3,228
BioQuiddity Incorporated ⁽¹²⁾	Drug Delivery	Senior Secured	May 2018	Interest rate PRIME + 8.00%			
				or	• • • • • • •	- (20	- 420
0.1.4	D	с ·	1 0010	Floor rate of 11.25%		7,439	7,439
Celator Pharmaceuticals,	Drug Delivery	Senior Secured	June 2018	Interest rate PRIME + 6.50%	\$10,000	9,927	9,899

Inc. (10)(12)				or			
				Floor rate of 9.75%			
Celsion	Drug	Senior	June 2017	Interest rate PRIME			
Corporation	Delivery	Secured		+ 8.00%			
(10)(12)	•						
				or			
				Floor rate of 11.25%	\$10.000	9,858	10,027
Dance Biopharm,	Drug	Senior	November 2017	Interest rate PRIME	+ - 0,000	,	
Inc. $(12)(13)$	Delivery	Secured	100000000000000000000000000000000000000	+ 7.40%			
me.	Denvery	Secured		1 7.1070			
				or			
				Floor rate of 10.65%	\$ 2 005	3,871	3,864
Edee	Davis	Senior	March 2019		\$ 3,903	3,871	3,804
Edge	Drug		March 2018	Interest rate PRIME			
Therapeutics, Inc. (12)	Delivery	Secured		+ 5.95%			
(12)							
				or			
				Floor rate of 10.45%	\$3,000	2,847	2,847
Neos	Drug	Senior	October 2017	Interest rate PRIME			
Therapeutics, Inc.	Delivery	Secured		+ 7.25%			
(12)(13)							
				or			
				Floor rate of 10.50%	\$5,000	4,916	4,916
	Drug	Senior	October 2017	Interest rate FIXED			
	Delivery	Secured		9.00%	\$10,000	10,010	10,063
Total Neos Therap	peutics, Inc.				\$15,000	14,926	14,979
Zosano Pharma,	Drug	Senior	June 2017	Interest rate PRIME		,	,
Inc. (10)(12)	Delivery	Secured		+ 6.80%			
)						
				or			
				Floor rate of 12.05%	\$4,000	3,894	3,881
Subtotal: 1-5 Year	rs Maturity			1 1001 Tute 01 12.05 /0	φ 1,000	80,936	81,133
Subtotal: 1-5 Teal						00,750	01,155
(12.72%)*	Invery					83,640	83,837
(12.1270)						03,040	03,037

See notes to consolidated financial statements.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

		Type of			Principal	
mpany	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Interest Rate and Floor	Amount	Cost ⁽²⁾
ery & Developm	hent					
r Maturity						
aceuticals, (13)	Drug Discovery & Development	Senior Secured	December 2015	Interest rate PRIME + 7.15%		
				or Floor rate of 11.90%	\$11,611	\$11,611
maceuticals,	Drug Discovery & Development	Senior Secured	October 2015	Interest rate PRIME + 3.25%		
				or Floor rate of 8.50%	\$7,175	7,142
der 1 Year Matu	rity					18,753
aturity						
ogics,	Drug Discovery & Development	Senior Secured	December 2017	Interest rate PRIME + 5.5%		
				or Floor rate of 8.75%,		
				PIK Interest 1.95%	\$5,000	4,879
	Drug Discovery & Development	Senior Secured	December 2017	Interest rate PRIME + 3.00%	T -) -	7-
				or Floor rate of 8.75%,		
				PIK Interest 1.95%	\$10,153	10,032
Biologics, Inc.					\$15,153	14,911
÷.	Drug Discovery & Development	Senior Secured	January 2018	Interest rate PRIME + 6.65% or Floor rate of 11.90%	\$10,000	9,766
reportion (12)(13)	Drug Discovery & Development	Senior Secured	February 2018	Interest rate PRIME + 5.00%	φ10,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
polution		Senior Securea	1001uury 2010	or Floor rate of 8.25%	\$10,000	10,022
(10)(12)	Drug Discovery & Development	Senior Secured	April 2018	Interest rate PRIME + 6.30%	Ψ±0,-	,-
		-	- · I	or Floor rate of 9.55%	\$18,000	18,020
(12)	Drug Discovery & Development	Senior Secured	August 2017	Interest rate PRIME + 6.30%		
	<i>c i</i>		U	or Floor rate of 9.55%	\$7,500	7,374
oLabs,	Drug Discovery & Development	Senior Secured	January 2017	Interest rate PRIME + 6.10%		
			-	or Floor rate of 9.35%	\$1,883	1,883
ma Corp. (pka utics,	Drug Discovery & Development	Senior Secured	October 2016	Interest rate PRIME + 6.75% or Floor rate of 10.00%		
					\$4,584	4,584
	Drug Discovery & Development	Senior Secured	October 2016	Interest rate PRIME + 9.00% or Floor rate of 12.25%	\$13,890	13,890

oPharma Corp.	(pka Cell Therapeu	utics, Inc.)				\$18,474	18,474
chnologies	Drug Discovery &	z Development	Senior Secured	•	Interest rate PRIME + 6.50% or Floor rate of 9.75%	\$10,000	9,897
armaceuticals,	Drug Discovery &	ż Development	Senior Secured	*	Interest rate PRIME + 4.70% or Floor rate of 7.95%	\$7,500	7,308
sciences, Inc.	Drug Discovery &	ż Development	Senior Secured	July 2018	Interest rate PRIME + 2.25% or Floor rate of 7.25%	\$12,000	11,814
rporated (10)(12)	Drug Discovery &	ż Development	Senior Secured	•	Interest rate PRIME + 4.75% or Floor rate of 9.25%	\$25,000	24,854
apeutics ⁽¹²⁾	Drug Discovery &	ż Development	Senior Secured	June 2018	Interest rate PRIME + 5.00% or Floor rate of 8.25%	\$20,000	19,272
cals, Inc. ⁽¹²⁾	Drug Discovery &	ż Development	Senior Secured		Interest rate PRIME + 5.30% or Floor rate of 10.55%	\$40,000	40,578
	Drug Discovery &	ż Development	Senior Secured	•	Interest rate PRIME + 5.75% or Floor rate of 9.00%	\$10,000	9,751
Inc. ⁽¹²⁾⁽¹³⁾	Drug Discovery &	ż Development	Senior Secured	April 2017	Interest rate PRIME + 6.75% or Floor rate of 10.00%	\$9,489	9,333
. (4)(9)(10)(12)	Drug Discovery &	ż Development	Senior Secured	June 2018	Interest rate PRIME + 5.00% or Floor rate of 10.25%	\$15,000	14,890
	Drug Discovery &	& Development	Senior Secured	June 2018	Interest rate PRIME + 5.25% or Floor rate of 10.25%	\$5,000	4,962
e B.V.					01110011002070	\$20,000	19,852
Years Maturity							233,109
ig Discovery &	Development (38.4	41%)*					251,862

See notes to consolidated financial statements.

HERCULES TECHNOLOGY GROWTH CAPITAL, INC.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

		Type of			Principal		
Portfolio Company	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Interest Rate and Floor	Amount	Cost ⁽²⁾	Value ⁽³⁾
Electronics & Comp	outer						
Hardware 1-5 Years Maturity							
Plures	Electronics	Senior Secured	October 2016	Interest rate LIBOR + 8.75%			
Technologies, Inc. ⁽⁷⁾⁽¹¹⁾	& Computer Hardware	Senior Secured	000000 2010	or Floor rate of 12.00%,			
				PIK Interest 4.00%	\$267	\$180	\$—
Subtotal: 1-5 Years	Maturity					180	_
Subtotal: Electronic	s & Computer						
Hardware (0.00%)*						180	
Energy Technology							
Under 1 Year Matur	2	~ . ~ .					
Glori Energy, Inc. (10)(12)	Energy Technology	Senior Secured	June 2015	Interest rate PRIME + 6.75%			
				or Floor rate of 10.00%	\$1,778	2,042	2,042
Scifiniti (pka	Energy	Senior Secured	February 2015	Interest rate PRIME +	φ1, <i>11</i> 0	2,012	2,012
Integrated Photovoltaics, Inc.)	Technology		1 001 and y 2010	7.38%			
(13)				or Floor rate of 10.63%	\$227	227	227
Stion Corporation	Energy	Senior Secured	February 2015	Interest rate PRIME +			
(5)(12)	Technology		2	8.75%			
				or Floor rate of 12.00%	\$2,954	2,993	1,600
TAS Energy, Inc. (10)(12)	Energy Technology	Senior Secured	December 2015	Interest rate PRIME + 7.75%			
				or Floor rate of 11.00%	\$6,901	7,091	7,091
Subtotal: Under 1 Y	ear Maturity				÷ 0,201	12,353	10,960
1-5 Years Maturity	- · · · ·					,	,
Agrivida, Inc. (12)(13)	Energy Technology	Senior Secured	December 2016	Interest rate PRIME + 6.75%	\$4,921	5,013	4,923

				or Floor rate of 10.00%			
American Superconductor Corporation ⁽¹⁰⁾⁽¹²⁾	Energy Technology	Senior Secured	March 2017	Interest rate PRIME + 7.75%			
				or Floor rate of 11.00%	\$1,500	1,446	1,446
	Energy Technology	Senior Secured	November 2016	Interest rate PRIME + 7.25%			
				or Floor rate of 11.00%	\$7,667	7,847	7,847
Total American Sup	perconductor						
Corporation					\$9,167	9,293	9,293
Amyris, Inc. ⁽⁹⁾⁽¹²⁾	Energy Technology	Senior Secured	February 2017	Interest rate PRIME + 6.25%			
				or Floor rate of 9.50%	\$25,000	25,000	25,170
	Energy Technology	Senior Secured	February 2017	Interest rate PRIME + 5.25%			
				or Floor rate of 8.50%	\$5,000	5,000	5,034
Total Amyris, Inc.					\$30,000	30,000	30,204
Fluidic, Inc. ⁽¹⁰⁾⁽¹²⁾	Energy Technology	Senior Secured	March 2016	Interest rate PRIME + 8.00%			
				or Floor rate of 11.25%	\$3,674	3,747	3,721
Modumetal, Inc. (12)	Energy Technology	Senior Secured	March 2017	Interest rate PRIME + 8.70%			
				or Floor rate of 11.95%	\$3,000	2,991	2,991
Polyera Corporation ⁽¹²⁾⁽¹³⁾	Energy Technology	Senior Secured	June 2016	Interest rate PRIME + 6.75%			
				or Floor rate of 10.00%	\$3,654	3,818	3,810
Subtotal: 1-5 Years	Maturity					54,862	54,942
Subtotal: Energy Te (10.00%)*	echnology					67,215	65,902
Healthcare Services	Other						

Healthcare	Services,	Other

1-5 Years Maturity							
Chromadex Corporation ⁽¹²⁾⁽¹³⁾	Healthcare Services, Other	Senior Secured	April 2018	Interest rate PRIME + 4.70%			
				or Floor rate of 7.95%	\$2,500	2,407	2,407
InstaMed Communications, LLC ⁽¹³⁾	Healthcare Services, Other	Senior Secured	March 2018	Interest rate PRIME + 6.75%	45 000	5 0 4 1	5 0 4 1
				or Floor rate of 10.00%	\$5,000	5,041	5,041
MDEverywhere, Inc. ⁽¹⁰⁾⁽¹²⁾	Healthcare Services, Other	Senior Secured	January 2018	Interest rate LIBOR + 9.50%			
				or Floor rate of 10.75%	\$3,000	2,962	2,962

Subtotal: 1-5 Years Maturity	10,410	10,410
Subtotal: Healthcare Services,		
Other (1.58%)*	10,410	10,410

See notes to consolidated financial statements.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

(dollars in thousands)

(11)(13)

Consumer & Business

		Type of			Principal		
Portfolio Company	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Interest Rate and Floor	Amount	$Cost^{(2)}$	Value ⁽³⁾
Information S		mvestment	Maturity Date	Interest Kate and Ploor	Amount	COSt	v alue (*)
Under 1 Year							
Eccentex	Information	Senior Secured	May 2015	Interest rate PRIME +			
Corporation (10)(12)				7.00%			
(10)(12)				or Floor rate of 10.25%	\$204	\$218	\$184
Subtotal: Uno Maturity	ler 1 Year					218	184
1-5 Years Ma	turity					210	104
	Information	Senior Secured	December 2016	Interest rate PRIME +			
(4)(9)(11)(12)	Services	Senior Secured	Detember 2010	7.00%			
				or Floor rate of 10.25%	\$9,612	9,283	9,283
	Information	Senior Secured	December 2017	Interest rate PRIME +	φ <i>9</i> ,012	,205	,205
	Services		2000	5.75%			
				or Floor rate of 9.00%,			
				PIK Interest 2.50%	\$15,013	14,820	14,820
Total INMO	BI Inc.				\$24,625	24,103	24,103
InXpo, Inc. (12)(13)	Information Services	Senior Secured	July 2016	Interest rate PRIME + 7.75%			
				or Floor rate of 10.75%	\$2,057	2,073	1,976
Subtotal: 1-5	Years						
Maturity						26,176	26,079
Subtotal: Info Services (3.9)						26,394	26,263
501 11005 (3.9)	10)					20,394	20,203
Internet Cons							
Business Serv							
Under 1 Year	•	a : c ;	D 1 0015		ф1 <u>с</u> о1	1.001	1.021
Gazelle, Inc.	Internet	Senior Secured	December 2015	Interest rate PRIME +	\$1,231	1,231	1,231

6.50%

	Services			or Floor rate of 9.75%			
NetPlenish (7)(8)(13)	Internet Consumer & Business	Convertible Senior Note	April 2015	Interest rate FIXED 10.00%			
	Services				\$89	89	
	Internet Consumer & Business Services	Senior Secured	September 2015	Interest rate FIXED 10.00%	\$381	373	
Total NetPlen					\$470	462	_
Reply! Inc. (10)(11)(12)	Internet Consumer & Business Services	Senior Secured	September 2015	Interest rate PRIME + 6.88% or Floor rate of 10.13%,	φ+70	702	
				of 11001 1000 of 10010 /0,			
				PIK Interest 2.00%	\$7,615	7,757	4,322
	Internet Consumer & Business Services	Senior Secured	September 2015	Interest rate PRIME + 7.25% or Floor rate of 11.00%,			
	Services			of 11001 fate of 11.00 %,			
				PIK Interest 2.00%	\$1,680	1,749	955
Total Reply!	Inc.				\$9,295	9,506	5,277
Tectura Corporation (7)(11)(15)	Internet Consumer & Business	Senior Secured	May 2014	Interest rate LIBOR + 10.00%			
	Services			or Floor rate of 13.00%	\$563	563	121
	Internet Consumer & Business	Senior Secured	May 2014	Interest rate LIBOR + 8.00% or Floor rate of 11.00%,			
	Services				¢0.070	0.070	1 5 1 1
	Internet	Senior Secured	Mov 2014	PIK Interest 1.00% Interest rate LIBOR +	\$9,070	9,070	1,511
	Consumer & Business	Sellior Secured	May 2014	10.00%			
	Services			or Floor rate of 13.00%	\$5,000	5,000	1,074
	Internet Consumer & Business	Senior Secured	May 2014	Interest rate LIBOR + 10.00%			
	Services			or Floor rate of 13.00%	\$6,468	6,468	1,390
Total Tectura	-				\$21,101	21,101	4,096
Subtotal: Und Maturity						32,300	10,604
1-5 Years Ma Education Dynamics,	Internet Consumer &	Senior Secured	March 2016	Interest rate LIBOR + 12.5%			
LLC (11)(13)	Business Services			or Floor rate of 12.50%,			
a	•	a 1 a		PIK Interest 1.50%	\$20,563	20,546	20,559
Gazelle, Inc. (11)(13)	Internet Consumer &	Senior Secured	July 2017	Interest rate PRIME + 7.00% or Floor rate of 10.25%,	\$13,712	13,498	13,498

	Business Services			PIK Interest 2.50%			
Just Fabulous, Inc. ⁽¹⁰⁾⁽¹²⁾	Internet Consumer & Business	Senior Secured	February 2017	Interest rate PRIME + 8.25%			
	Services			or Floor rate of 11.50%	\$15,000	14,468	14,768
Lightspeed POS, Inc. (4)(9)(10)	Internet Consumer & Business	Senior Secured	May 2018	Interest rate PRIME + 3.25%			
	Services			or Floor rate of 6.50%	\$2,000	1,985	1,994
Reply! Inc. (10)(11)(12)	Internet Consumer & Business	Senior Secured	February 2016	Interest rate PRIME + 7.25%			
	Services			or Floor rate of 10.50%,			
				PIK Interest 2.00%	\$2,721	2,658	1,548
Tapjoy, Inc. (12)	Internet Consumer & Business	Senior Secured	July 2018	Interest rate PRIME + 6.50%			
	Services			or Floor rate of 9.75%	\$3,000	2,921	2,921
WaveMarket, Inc. ⁽¹²⁾	Internet Consumer & Business	Senior Secured	March 2017	Interest rate PRIME + 6.50%			
	Services			or Floor rate of 9.75%	\$300	303	303
Subtotal: 1-5	Years						
Maturity						56,379	55,591
Subtotal: Inter	rnet Consumer	r & Business Ser	vices (10.05%)*			88,679	66,195

See notes to consolidated financial statements.

CONSOLIDATED SCHEDULE OF INVESTMENTS

December 31, 2014

(dollars in thousands)

		Type of			Principal		
io Company Content/Info	Sub-Industry	Investment ⁽¹⁾	Maturity Date	Interest Rate and Floor	Amount	Cost ⁽²⁾	Va
l Year Maturity	•						'
Media Group, (11)	Media/Content/Info	Senior Secured	December 2015	Interest rate PRIME + 7.25%			
				or Floor rate of 10.50%,			
				PIK Interest 3.75%	\$2,510	\$2,466	\$2
	Media/Content/Info	Senior Secured	December 2015	Interest rate PRIME + 5.25%			
				or Floor rate of 8.50%	\$5,060	5,002	4
oom Media Gr	oup, Inc.				\$7,570	7,468	1
ll: Under 1 Yea	r Maturity					7,468	1
ars Maturity							
dy tional, (11)(13)	Media/Content/Info	Senior Secured	April 2018	Interest rate PRIME + 5.25%			
				or Floor rate of 9.00%,			
				PIK interest of 1.50%	\$20,206	19,750	1
ll: 1-5 Years M	aturity					19,750	1
il: Media/Conte	ent/Info (4.11%)*					27,218	2
l Devices & Eq	Juipment						

l Year Maturity

- 1000 1:10000110J						
Surgical, Inc.	Medical Devices & Equipment	Senior Secured	February 2015	Interest rate FIXED 12.50%		
					\$100	86
Dialysis Plus,	Medical Devices & Equipment	Senior Secured	September 2015	Interest rate FIXED 8.00%		
(12)					\$500	500
Therapeutics,	Medical Devices & Equipment	Senior Secured	September 2015	Interest rate PRIME + 5.50%		
(11)(12)			-	or Floor rate of 10.25%,		
				PIK Interest 1.00%	\$6,174	6,146
l: Under 1 Year	r Maturity					6,732

ars Maturity							
ca ation ⁽⁸⁾⁽¹²⁾⁽¹³⁾	Medical Devices & Equipment S	Senior Secured	January 2018	Interest rate PRIME + 7.70% or Floor rate of 10.95%	\$20,000	19,704	
, Inc. ⁽¹²⁾⁽¹³⁾	Medical Devices & Equipment S	Senior Secured	December 2017	Interest rate PRIME + 8.25% or Floor rate of 11.50%	\$7,500	7,247	_
Surgical, Inc.	Medical Devices & Equipment S	Senior Secured	March 2017	Interest rate PRIME + 7.75% or Floor rate of 12.50%	\$7,113	7,040	
ix Medical rated ⁽¹²⁾	Medical Devices & Equipment S	Senior Secured	May 2018	Interest rate PRIME + 5.25% or Floor rate of 10.00%	\$15,000	14,675	
Medica, Inc.	Medical Devices & Equipment S	Senior Secured	January 2018	Interest rate PRIME + 6.50% or Floor rate of 9.75%	\$4,000	3,874	
Dialysis Plus, (12)	Medical Devices & Equipment S	Senior Secured	October 2017	Interest rate PRIME + 6.35% or Floor rate of 9.60%	\$15,000	14,780	
MD, Inc. (12)	Medical Devices & Equipment S	Senior Secured	February 2017	Interest rate PRIME +7.25% or Floor rate of 10.50%	\$8,818		