MEDICAL DISCOVERIES INC Form DEF 14A January 08, 2008

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

#### **SCHEDULE 14A**

# PROXY STATEMENT PURSUANT TO SECTION 14(A) OF THE SECURITIES EXCHANGE ACT OF 1934

Filed by the Registrant ý Filed by a Party other than the Registrant "Check the appropriate box:

- o Preliminary Proxy Statement
- o Confidential, For Use of the Commission Only (as permitted by Rule 14a-6(e)(2))
- x Definitive Proxy Statement
- o Definitive Additional Materials
- o Soliciting Materials Under Rule 14a-12

# MEDICAL DISCOVERIES, INC. (Name of Registrant as Specified in its Charter)

# (Name of Person(s) Filing Proxy Statement, if other than the Registrant)

Payment of Filing Fee (Check the appropriate box):

- " No fee required.
- Fee computed on table below per Exchange Act Rules 14a-6(i)(1) and 0-11.
  - (1) Title of each class of securities to which transaction applies:
  - (2) Aggregate number of securities to which transaction applies:
  - Per unit price or other underlying value of transaction computed pursuant to Exchange Act Rule 0-11 (set forth the amount on which

the filing fee is calculated and state how it was determined):

- (4) Proposed maximum aggregate value of transaction: \$5,906,000
- (5) Total fee paid: \$1,182
- ý Fee paid previously with preliminary materials.

..

Check box if any part of the fee is offset as provided by Exchange Act Rule 0-11(a)(2) and identify the filing for which the offsetting fee was paid previously. Identify the previous filing by registration statement number, or the Form or Schedule and the date of its filing.

- (1) Amount Previously Paid:
  - Form, Schedule or Registration
- (2) Statement No.:
- (3) Filing Party:
- (4) Date Filed:

#### MEDICAL DISCOVERIES, INC.

6033 W. Century Blvd, Suite 1090, Los Angeles, California 90045

January 7, 2008

#### Dear Shareholder:

You are cordially invited to attend a special meeting of the shareholders of Medical Discoveries, Inc. to be held at 10:00 A.M. local time on Tuesday, January 29, 2008, at 6033 W. Century Blvd., Los Angeles, California 90045.

As more fully described in the attached notice of special meeting and the accompanying proxy statement, the matters to be addressed at the special meeting include your consideration of the following: (i) a proposal to sell for cash and the assumption of certain liabilities, all of our rights in "SaveCream", a developmental-stage topical aromatase inhibitor cream, to Eucodis Pharmaceuticals Forschungs und Entwicklungs GmbH, an Austrian company; (ii) a proposal to increase our authorized shares of common stock from 250,000,000 shares to 500,000,000 shares; and (iii) a proposal to change the name of our company to "Global Clean Energy Holdings, Inc."

Whether or not you plan to attend the special meeting, please submit your proxy to ensure your representation.

The Board of Directors recommends that you vote "FOR" all of the proposals presented in this proxy statement. You may attend the special meeting and vote in person even if you have submitted your proxy.

Sincerely,

Richard Palmer
President and Chief Executive Officer

#### MEDICAL DISCOVERIES, INC. 6033 W. Century Blvd, Suite 1090, Los Angeles, California 90045

#### NOTICE OF SPECIAL MEETING OF SHAREHOLDERS TO BE HELD ON JANUARY 29, 2008

Notice is hereby given that a special meeting of the shareholders of Medical Discoveries, Inc. will be held at 10:00 a.m. local time on Tuesday, January 29, 2008 at 6033 W. Century Blvd., Los Angeles, California 90045, for the following purposes:

- 1. <u>Approval of Eucodis Agreement</u>. To approve the sale of all of our rights in and to "SaveCream", a developmental-stage topical aromatase inhibitor cream, to Eucodis Pharmaceuticals Forschungs und Entwicklungs GmbH ("Eucodis"), pursuant to the terms of that certain sale and purchase agreement, dated July 6, 2007, as amended ("Eucodis Agreement"), by and among Medical Discoveries, Inc., MDI Oncology, Inc., our wholly-owned subsidiary ("MDI Oncology"), and Eucodis.
- 2. <u>Approval of Increase in Authorized Common Stock</u>. To approve an amendment of our Amended and Restated Articles of Incorporation to increase the authorized number of shares of our common stock from 250,000,000 to 500,000,000 shares.
- 3. <u>Approval of Name Change</u>. To approve an amendment of our Amended and Restated Articles of Incorporation to change our company's name to "Global Clean Energy Holdings, Inc."

The Eucodis Agreement sets forth the terms of the sale to Eucodis and is attached to this proxy statement as <u>Appendix A</u>.

We have fixed the close of business on December 28, 2007, as the record date for the determination of shareholders entitled to notice of and to vote at the special meeting. Only our shareholders of record at the close of business on that date will be entitled to notice of and to vote at the special meeting or any adjournments or postponements thereof. This notice of special meeting and the accompanying proxy statement and proxy card are being sent to shareholders on or about January 7, 2008.

By Order of the Board of Directors,

RICHARD PALMER
President and Chief Executive Officer
January 7, 2008

YOUR VOTE IS IMPORTANT REGARDLESS OF THE NUMBER OF SHARES YOU OWN. IN ORDER TO ENSURE THAT YOUR SHARES ARE VOTED, PLEASE SIGN, DATE AND RETURN THE ENCLOSED PROXY CARD AS PROMPTLY AS POSSIBLE. IF GIVEN, YOU MAY REVOKE YOUR PROXY BY FOLLOWING THE INSTRUCTIONS IN THE PROXY STATEMENT.

# TABLE OF CONTENTS

	<u>Page</u>
PROXY STATEMENT	2
PROPOSAL I - APPROVAL OF THE ASSET SALE TRANSACTION	8
Description Of The Eucodis Agreement And Transaction	20
PROPOSAL II - INCREASE IN AUTHORIZED COMMON STOCK	27
PROPOSAL III - NAME CHANGE	29
FINANCIAL STATEMENTS AND PRO FORMA FINANCIAL INFORMATION	29
MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS	72
SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED SHAREHOLDER MATTERS	75
OTHER MATTERS	76
WHERE YOU CAN FIND MORE INFORMATION	76
APPENDIX A	A-1
i	

#### MEDICAL DISCOVERIES, INC.

6033 W. Century Blvd, Suite 1090, Los Angeles, California 90045

#### PROXY STATEMENT

#### Special Meeting Of Shareholders To Be Held On January 29, 2008

This proxy statement is being furnished to the shareholders of Medical Discoveries, Inc. in connection with the solicitation of proxies by our Board of Directors for use at the special meeting of the shareholders to be held on Tuesday, January 29, 2008, and at any adjournments or postponements thereof.

This Proxy Statement and the accompanying proxy card are first being mailed to our shareholders on or about January 7, 2008.

The purpose of the special meeting is to consider and vote upon the following:

- ·to approve that certain sale and purchase agreement, as amended, among Medical Discoveries, Inc., MDI Oncology, Inc. ("MDI Oncology"), our wholly-owned subsidiary, and Eucodis Pharmaceuticals Forschungs und Entwicklungs GmbH, an Austrian company ("Eucodis"), pursuant to which we will sell certain of our assets to Eucodis;
- •to approve the amendment to our Articles of Incorporation to increase the authorized number of shares of our common stock from 250,000,000 to 500,000,000 shares; and
- ·to approve an amendment to our Articles of Incorporation to change our company's name to "Global Clean Energy Holdings, Inc."

#### Record Date; Shares Entitled To Vote; Vote Required To Approve The Transaction

The Board of Directors has fixed the close of business on December 28, 2007, as the date for the determination of shareholders entitled to vote at the special meeting. On the record date, 197,676,560 shares of our common stock were outstanding, each entitled to one vote per share. In addition, the issued and outstanding shares of our Series B Convertible Preferred Stock, which are entitled to vote together with our common stock shares, are convertible into 11,818,181 shares of our common stock, as of the record date. Our outstanding shares of Series A Convertible Preferred Stock are not entitled to vote.

The presence at the special meeting, in person or by proxy, of the holders of a majority of the issued and outstanding shares of our common stock (on as-if converted basis) on the record date is necessary to constitute a quorum for the transaction of business at the special meeting. In the absence of a quorum, the special meeting may be postponed from time to time until shareholders holding the requisite number of shares of our common stock (on as-if converted basis) are represented in person or by proxy. If a quorum is present, then each proposal will be approved if the votes cast (on as-if converted basis) favoring the proposal exceed the votes cast opposing the action, whether such votes are present in person or represented by proxy at the special meeting. Broker non-votes and abstentions will be counted towards a quorum at the special meeting, but will not count as votes for or against the proposals. If you return the attached proxy card with no voting decision indicated, the proxy will be voted FOR the approval of all proposals made at the meeting. Each holder of record of shares of our common stock (on as-if converted basis) is entitled to cast, for each share registered in his or her name, one vote on each proposal as well as on each other matter presented to a vote of shareholders at the special meeting.

#### Solicitation, Voting and Revocation Of Proxies

This solicitation of proxies is being made by our Board of Directors, and our company will pay the entire cost of preparing, assembling, printing, mailing and distributing these proxy materials. In addition to the mailing of these proxy materials, the solicitation of proxies or votes may be made in person, by telephone or by electronic communications by directors, officers and employees of our company, who will not receive any additional compensation for such solicitation activities. We also will reimburse brokerage houses and other custodians, nominees and fiduciaries for their reasonable out-of-pocket expenses for forwarding proxy and solicitation materials to shareholders.

Shares of our common stock represented by a proxy properly signed and received at or prior to the special meeting, unless properly revoked, will be voted in accordance with the instructions on the proxy. If a proxy is signed and returned without any voting instructions, shares of our common stock represented by the proxy will be voted "FOR" each proposal and, in accordance with the determination of the majority of our Board of Directors, as to any other matter which may properly come before the special meeting, including any adjournment or postponement thereof. A shareholder may revoke any proxy given pursuant to this solicitation by: (i) delivering to our corporate secretary, prior to or at the special meeting, a written notice revoking the proxy; (ii) delivering to our corporate secretary, at or prior to the special meeting, a duly executed proxy relating to the same shares and bearing a later date; or (iii) voting in person at the special meeting. Attendance at the special meeting will not, in and of itself, constitute a revocation of a proxy. All written notices of revocation and other communications with respect to the revocation of a proxy should be addressed to:

Medical Discoveries, Inc. 6033 W. Century Blvd, Suite 1090 Los Angeles, California, 90045

Our Board of Directors is not aware of any business to be acted upon at the special meeting other than consideration of the proposals described herein.

#### Summary Term Sheet - Transaction With Eucodis-Proposal I

This Summary Term Sheet summarizes certain material information regarding the proposed sale of assets to Eucodis under the Eucodis Agreement. You should carefully read this entire proxy statement for a more complete understanding of the transaction with Eucodis.

- Assets Sold (page22) The assets being sold to Eucodis include (i) all of our right, title and interest in a certain Asset Purchase Agreement between Medical Discoveries, Inc. and the liquidator of Savetherapeutics AG, a German company in liquidation, dated as of March 11, 2005, relating to certain rights in "SaveCream"; (ii) all of our right, title and interest in that
  - certain agreement between MDI Oncology and Eucodis, dated as of July 29, 2006, in connection with the co-development and licensing of SaveCream; and (iii) all of our right, title and interest under certain contracts relating to SaveCream.
- · Purchase Price (page 23)
- The purchase price paid by Eucodis is approximately 4,007,534 euros or approximately \$5,906,000 based on the currency exchange rate in effect as of November 30, 2007, comprising a cash payment of approximately \$2,267,000, and Eucodis' assumption of certain of our obligations and liabilities aggregating approximately \$3,639,000. The financial terms of the Eucodis Agreement are denominated in euros, and we will be paid in euros. However, for convenience, the financial terms have been converted throughout the text of this proxy statement into U.S. dollars. The currency exchange rate in effect as

of the closing of the Eucodis transaction or at any future date may differ, which may result is us receiving a different amount of U.S. dollars for the SaveCream assets.

Obligations Assumed Eucodis has agreed to assume an aggregate of approximately \$3,639,000 of our current and Discharged indebtedness that we owe to certain of our creditors. Eucodis will also assume all of our Indebtedness (page 23) financial and other obligations under certain contracts relating to SaveCream, and certain other costs we have incurred since February 28, 2007 in connection with preserving the sold assets for the benefit of Eucodis through the closing of the transaction. Non-Competition We have agreed to a non-compete provision for the duration of five years after the closing of the Eucodis transaction. Specifically, the non-compete provision restricts us (page 24) from undertaking research and development activities with respect to "SaveCream." The Eucodis Agreement contains customary representations, warranties and covenants, Representation and Warranties (page 24) which survive through the closing of the transaction. **Closing Conditions** The closing of the transaction depends on meeting a number of conditions, including the (page 25) following: our delivery to Eucodis of certain documents necessary to effect the transfer of the assets being sold, and us obtaining additional capital or a credit facility in the aggregate amount of at least \$250,000 (this latter condition has already been met). Our Board's Our board of directors has unanimously determined that the transaction with Eucodis is Recommendation advisable, fair to, and in the best interests of our shareholders.

### QUESTIONS AND ANSWERS ABOUT THIS PROXY STATEMENT MATERIAL

#### O: WHAT IS THIS PROXY STATEMENT AND WHY AM I RECEIVING IT?

A: You are receiving this proxy statement in connection with a special meeting of shareholders called by our Board of Directors for the purpose of soliciting shareholder votes for the following: (i) to approve the sale of our SaveCream asset to Eucodis; (ii) approve an amendment to the Articles of Incorporation of Medical Discoveries, Inc. to increase our authorized shares of our common stock from 250,000,000 to 500,000,000; and (iii) approve an amendment to the Articles of Incorporation of Medical Discoveries, Inc. to effect a name change to "Global Clean Energy Holdings, Inc.", each as more fully described in this proxy statement. You have been sent this proxy statement and the enclosed proxy card because our Board of Directors is soliciting your proxy to vote at the special meeting of shareholders called for the purpose of voting on the foregoing matters.

The assets being sold to Eucodis include (i) all of our right, title and interest, along with all of MDI Oncology's right, title and interest, in that certain asset purchase agreement between Medical Discoveries, Inc. and the liquidator of Savetherapeutics AG, a German company in liquidation, dated as of March 11, 2005 (the "Savetherapeutics Contract"), including, among other things, our rights in and to "SaveCream", a developmental topical aromatase inhibitor cream; (ii) all of MDI Oncology's right, title and interest in that certain agreement between MDI Oncology and Eucodis, dated as of July 29, 2006, in connection with the co-development and licensing of SaveCream product; and (iii) all of our (and MDI Oncology's) right, title and interest under certain contracts relating to SaveCream ((i),(ii) and (iii) collectively, the "Purchased Assets"). This sale of the SaveCream assets to Eucodis will terminate any further obligation on the part of our company or its subsidiary, MDI Oncology, to spend additional monies to develop SaveCream. The sale may constitute a sale of substantially all of our assets for purposes of Utah law, which governs our corporate matters. Accordingly, the sale is being submitted to our shareholders for approval pursuant to Section 16-10a-1202 of the Utah Revised Business Corporation Act.

(page 26)

In addition, the amendments to our Amended and Restated Articles of Incorporation to increase our authorized common stock and effect a name change are being submitted to our shareholders for approval pursuant to Section 16-10a-1003 of the Utah Revised Business Corporation Act.

#### Q: HOW MANY VOTES ARE REQUIRED TO APPROVE EACH PROPOSAL?

A: Each share of common stock will entitle the holder to cast one vote. Our outstanding shares of Series A Convertible Preferred Stock are not entitled to vote. However, our outstanding shares of Series B Convertible Preferred Stock are entitled to vote, together with the holders of our common stock as one class, on all matters presented to the our shareholders, including the foregoing proposals. Each outstanding share of our Series B Convertible Preferred Stock entitles the holder thereof to that number of votes equal to the number of shares of our common stock into which each such share of Series B Convertible Preferred Stock would have been convertible as of December 28, 2007, the record date set for determining shareholders entitled to vote at the special meeting.

Assuming the presence of a quorum, the affirmative vote of the majority of votes cast in person or by proxy on the matter (excluding broker non-votes), with the common stock and the Series B Convertible Preferred Stock voting together as a single group, will be required for approval. Abstentions will be considered for purposes of calculating the vote, but will not be considered to have been voted in favor of such matter. As of December 28, 2007, the record date, we had 197,676,560 shares of common stock outstanding, and 13,000 shares of Series B Convertible Preferred Stock outstanding (which shares of preferred stock have the right to cast up to 11,818,181 votes).

#### Q: WHAT WILL HAPPEN IF THE SHAREHOLDERS APPROVE THE PROPOSALS?

A: If the shareholders approve the transaction with Eucodis, then shortly following the special meeting, subject to the satisfaction of certain conditions set out in the Eucodis Agreement, we (and MDI Oncology) will sell to Eucodis the Purchased Assets in exchange for an aggregate of €4,007,534 (approximately \$5,906,000 based on the currency exchange rate in effect as of November 30, 2007), a portion of which comprised (a) a cash payment of €1,538,462 (approximately \$2,267,000 based on the currency exchange rate in effect as of November 30, 2007), which is due and payable to us at the closing, less \$200,000 already received from Eucodis in March 2007, and (b) Eucodis' assumption of an aggregate of €2,469,072 (approximately \$3,639,000 based on the currency conversion rate in effect as of November 30, 2007), constituting specific indebtedness currently owed to certain of our creditors, as more fully discussed under "Proposal I - Terms of Sale and Purchase Agreement – Assumption of Liabilities".

The approximately \$2,067,000 in cash proceeds received from the Eucodis sale will be used for general business purposes and to repay certain outstanding indebtedness. We do not anticipate that any distributions will be made to our shareholders in the near future, if at all.

In addition, if the shareholders approve the amendments to our Articles of Incorporation in connection with the proposed increase in authorized common stock and name change, then subsequent to the special meeting, we will file the Articles of Amendment to our Articles of Incorporation with the Office of the Secretary of State of Utah to increase our authorized number of shares of common stock, to change our company's name.

#### Q: WHY IS THE BOARD OF DIRECTORS PROPOSING THE SALE OF SAVECREAM?

A:To date, we have been a developmental-stage bio-pharmaceutical company engaged in the research, validation, development and ultimate commercialization of two drug candidates referred to as MDI-P and SaveCream. Both of these drug candidates are still in development and neither has been approved by the U.S. Food and Drug Administration (the "FDA"). The total cost to develop these two drugs and to receive the approval from the FDA would cost many millions of dollars and take many more years. Our Board of Directors has determined that we can no longer fund the development of the two drug candidates, and cannot obtain additional funding for these drug candidates. Accordingly, our Board has decided to stop our bio-pharmaceutical operations, and to enter the renewable feedstock-biofuels business. Since we will no longer be developing our SaveCream assets, we have sought to maximize our return from these drug assets through their sale at this time, and to use the proceeds that we receive from the disposition of these assets to pay off all of our creditors and to invest any residual proceeds into our new renewable feedstock-biofuels business.

#### Q: IS THE BOARD OF DIRECTORS ASKING US TO APPROVE THE NEW BIOFUELS BUSINESS?

A: No. The Board of Directors has decided that it is not in the best interests of this company, its shareholders, or its creditors to continue to attempt to develop and commercialize our bio-pharmaceutical assets and has, therefore, stopped those operations. The Board has decided to enter into the biofuels business, but the Board is not required to obtain shareholder approval for its activities in this new line of business.

# Q: WHY IS THE BOARD OF DIRECTORS PROPOSING THE INCREASE IN AUTHORIZED COMMON STOCK?

A: In addition to ensuring that we have a sufficient number of shares of common stock available in connection with the exercise of currently outstanding options, warrants and other convertible securities, the additional authorized common stock may be used for future acquisitions and equity funding.

#### Q: WHY IS THE BOARD OF DIRECTORS PROPOSING THE NAME CHANGE?

A: We have discontinued our prior operations in the bio-pharmaceutical industry and have initiated operations in the biofuels-feedstock market. We are proposing a name change to reflect our new business as a biofuels energy company.

#### Q: WILL WE CONTINUE TO OPERATE AFTER THE EUCODIS TRANSACTION IS CLOSED?

A: In connection with the sale to Eucodis, we have agreed that after the sale neither we nor MDI Oncology will undertake research and development activities with respect to SaveCream or any other product which could be used in reasonable substitution of SaveCream, or commercialize any products based on SaveCream, except as may be otherwise expressly requested by Eucodis. We also intend to dissolve our MDI Oncology subsidiary after the sale to Eucodis.

Since signing the Eucodis Agreement, we have actively sought to develop a new business to maximize shareholder value. Our future business plan, and our current principal business activities, includes the planting, cultivation, harvesting and processing of inedible feedstock (such as *Jatropha curcas*) to generate feedstock seed oils and biomass for use in the biofuels industry, including the production of bio-diesel. See "Business – The Jatropha Business" for additional details regarding our new feedstock-biofuels business.

# Q: HAS THE COMPANY RECEIVED A VALUATION OR FAIRNESS OPINION WITH RESPECT TO THE SALE OF ASSETS?

A: No. Based on all factors, including the price paid for the SaveCream assets, the uncertainty as to title of those assets, and the book value of those assets, our Board of Directors determined that the purchase price being paid by Eucodis was fair to this company.

#### Q: WHAT HAPPENS IF THE SHAREHOLDERS DO NOT APPROVE THE EUCODIS TRANSACTION.

A: If the sale of the SaveCream assets is not approved by the shareholders, the sale will be cancelled, and we will continue to own the SaveCream assets. However, since our Board has determined that it is not in the best interests of this company or our shareholders to continue to operate as a drug development company, and since we will no longer invest any funds in the development of SaveCream, we will not continue our efforts to develop that drug candidate. In fact, under the Eucodis Agreement, if the shareholders do not approve the sale of SaveCream to Eucodis, we are obligated to attempt to transfer to Eucodis, by means of a license, or otherwise, certain of our rights to SaveCream.

#### Q: WHEN IS THE EUCODIS TRANSACTION EXPECTED TO BE COMPLETED?

A: The transaction will close when certain conditions set forth in the sale and purchase agreement are satisfied or waived, or at such other time as is agreed by the parties. We expect the transaction to close on or about January 31, 2008.

# Q: DOES OUR BOARD OF DIRECTORS RECOMMEND VOTING FOR THE EUCODIS TRANSACTION AND OTHER PROPOSALS?

A: Yes. After careful consideration of our financial position, the value of the SaveCream assets, the amount of time and funds needed to further develop the SaveCream drug candidate, and other factors, our Board of Directors has unanimously approved the sale of the SaveCream assets to Eucodis and determined that it is in the best interests of us and our shareholders. Our Board of Directors unanimously recommends that our shareholders vote "FOR" approval of the sale.

Our Board of Directors also recommends that our shareholders vote "FOR" approval of amendments to our Amended and Restated Articles of Incorporation to increase our authorized common stock and to change our corporate name.

#### Q: WHAT SHOULD I DO NOW?

A: Send in your proxy card. After reviewing this document and its appendices, indicate on your proxy card how you want to vote, and sign, date, and mail it in the enclosed envelope as soon as possible to ensure that your shares will be represented at the special meeting. If you sign, date, and send in your proxy and do not indicate how you want to vote, your proxy will be voted in favor of each proposal.

Q: 106,413,580 79,083,675 The accompanying Notes to the Condensed Consolidated Financial Statements are

an integral part of the Condensed Consolidated Financial Statements.

# THIRD POINT REINSURANCE LTD. CONDENSED CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY

(UNAUDITED)

For the three months ended ended March 31, 2014 and 2013 (expressed in thousands of U.S. dollars, except share amounts)

(expressed in thousands of 0.5. donars, except share amounts)	2014	2012	
	2014	2013	
Common shares			
Balance, beginning of period	103,888,916	78,432,132	
Issuance of common shares	35,981	_	
Balance, end of period	103,924,897	78,432,132	
Common shares			
Balance, beginning of period	\$10,389	\$7,843	
Issuance of common shares	3	_	
Balance, end of period	10,392	7,843	
Additional paid-in capital			
Balance, beginning of period	1,055,690	762,430	
Issuance of common shares, net	(3	) —	
Share compensation expense	2,252	1,752	
Balance, end of period	1,057,939	764,182	
Retained earnings			
Balance, beginning of period	325,582	98,271	
Net income	39,779	74,430	
Balance, end of period	365,361	172,701	
Shareholders' equity attributable to shareholders	1,433,692	944,726	
Non-controlling interests			
Balance, beginning of period	118,735	59,777	
Contributions	2,129	201	
Distributions	(51,001	) (35,129	)
Income attributable to non-controlling interests	1,016	1,083	
Balance, end of period	70,879	25,932	
Total shareholders' equity	\$1,504,571	\$970,658	
The accompanying Notes to the Condensed Consolidated Financial S		. ,	

The accompanying Notes to the Condensed Consolidated Financial Statements are an integral part of the Condensed Consolidated Financial Statements.

# THIRD POINT REINSURANCE LTD. CONDENSED CONSOLIDATED STATEMENTS OF CASH FLOWS (UNAUDITED)

For the three months ended March 31, 2014 and 2013

(expressed in thousands of U.S. dollars, except per share and share amounts)

(expressed in thousands of 0.5. domais, except per share and share amounts)			
	2014	2013	
Operating activities			
Net income	\$39,779	\$74,430	
Adjustments to reconcile net income to net cash provided by operating activities:			
Share compensation expense	2,252	1,752	
Net unrealized loss (gain) on investments and derivatives	16,254	(2,532	)
Net realized gain on investments and derivatives	(84,752	) (99,183	)
Amortization of premium and accretion of discount, net	364	(1,211	)
Changes in assets and liabilities:			
Reinsurance balances receivable	(29,778	) (52,718	)
Deferred acquisition costs, net	(2,090	) (7,887	)
Unearned premiums ceded	_	(7,481	)
Loss and loss adjustment expenses recoverable	(1,000	) (2,095	)
Other assets	448	(397	)
Interest and dividends receivable, net	(2,547	) (788	)
Unearned premium reserves	14,325	59,985	
Loss and loss adjustment expense reserves	30,293	8,050	
Accounts payable and accrued expenses	(5,717	) (1,573	)
Reinsurance balances payable	16,566	8,579	
Advance subscriptions received by the Catastrophe Fund	_	9,126	
Performance fee payable to related party	12,295	19,806	
Net cash provided by operating activities	6,692	5,863	
Investing activities	,	,	
Purchases of investments	(797,308	) (552,140	)
Proceeds from sales of investments	574,482	625,671	,
Purchases of investments to cover short sales	(67,779	) (129,708	)
Proceeds from short sales of investments	74,577	95,609	,
Change in due to/from brokers, net	285,175	(17,755	)
Increase in securities purchased under an agreement to sell	1,369	22,299	,
Non-controlling interest in investment affiliate	(50,176	) (34,360	)
Change in restricted cash and cash equivalents	(27,467	) (12,930	)
Net cash used in investing activities	(7,127	) (3,314	)
Financing activities	(7,127	) (3,314	,
Increase in deposit liabilities	428	670	
Non-controlling interest in Catastrophe Fund	2,379	579	
Non-controlling interest in Catastrophe Fund Manager	(59	) (64	`
Net cash provided by financing activities	2,748	1,185	)
Net increase in cash and cash equivalents	2,313	3,734	
Cash and cash equivalents at beginning of period	31,625	34,005	
Cash and cash equivalents at end of period	\$33,938	\$37,739	
Supplementary information	¢020	¢ 1 0 47	
Interest paid in cash	\$928	\$1,247	

The accompanying Notes to the Condensed Consolidated Financial Statements are an integral part of the Condensed Consolidated Financial Statements.

Third Point Reinsurance Ltd.

Notes to the Condensed Consolidated Financial Statements

(Unaudited)

(Expressed in United States Dollars)

1. Organization

Third Point Reinsurance Ltd. (the "Company") was incorporated as an exempted company under the laws of Bermuda on October 6, 2011 and, through its wholly-owned subsidiary Third Point Reinsurance Company Ltd. ("Third Point Re"), is a provider of global specialty property and casualty reinsurance products. Third Point Re was incorporated in Bermuda and is registered as a Class 4 insurer under the Insurance Act 1978, as amended, and related regulations (the "Act"). Third Point Re commenced reinsurance operations in January 2012.

On June 15, 2012, Third Point Reinsurance Opportunities Fund Ltd. (the "Catastrophe Fund"), Third Point Reinsurance Investment Management Ltd. (the "Catastrophe Fund Manager"), and Third Point Re Cat Ltd. (the "Catastrophe Reinsurer") were incorporated in Bermuda. The Company subsequently announced a strategic arrangement with Hiscox Insurance Company (Bermuda) Limited ("Hiscox") to launch a collateralized catastrophe reinsurance underwriting fund management business. The Catastrophe Fund Manager, a Bermuda exempted company, is the investment manager of the Catastrophe Fund and is 85% owned by Third Point Re and 15% owned by Hiscox. The Catastrophe Fund Manager is responsible for the investment and management of the Catastrophe Fund's assets. The Catastrophe Fund is an exempted company incorporated in Bermuda and is open to both related party and third party investors. The Catastrophe Fund Manager also acts as manager of the Catastrophe Reinsurer and, in this capacity, is responsible for overseeing the underwriting and investment activities of the Catastrophe Reinsurer. The Catastrophe Reinsurer is a Bermuda exempted company and is licensed as a special purpose insurer under the Act.

On August 2, 2012, the Company established a wholly-owned subsidiary in the United Kingdom, Third Point Re Marketing (UK) Limited ("TPRUK"). On May 20, 2013, TPRUK was licensed as an insurance intermediary by the UK

Financial Conduct Authority.

On August 20, 2013, the Company completed an initial public offering ("IPO") of 24,832,484 common shares at an offering price of \$12.50 per share. The net proceeds of the offering were \$286.0 million, after deducting offering costs. The Company's common shares are listed on the New York Stock Exchange under the symbol "TPRE".

These unaudited condensed consolidated financial statements include the results of the Company and its wholly and majority owned subsidiaries (together, the "Company") and have been prepared in accordance with accounting

principles generally accepted in the United States of America ("U.S. GAAP") for interim financial information and with the instructions to Form 10-Q and Article 10 in Regulation S-X. Accordingly, they do not include all of the information and footnotes required by U.S. GAAP for complete financial statements. In addition, the year-end balance sheet data was derived from audited financial statements but does not include all disclosures required by U.S. GAAP. This Quarterly Report should be read in conjunction with the audited financial statements included in the Company's Annual Report on Form 10-K for the year ended December 31, 2013, as filed with the U.S. Securities and Exchange Commission on February 28, 2014.

In the opinion of management, these unaudited condensed consolidated financial statements reflect all adjustments (consisting of normal recurring accruals) considered necessary for a fair presentation of the Company's financial position and results of operations as at the end of and for the periods presented. All significant intercompany accounts and transactions have been eliminated.

The results for the three months ended March 31, 2014 are not necessarily indicative of the results expected for the full calendar year.

#### 2. Significant accounting policies

The following is a summary of the significant accounting and reporting policies adopted by the Company: Use of estimates

The preparation of consolidated financial statements in conformity with U.S. GAAP requires management to make estimates and assumptions that affect the reported and disclosed amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the condensed consolidated financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. The major estimates reflected in the Company's condensed consolidated financial statements include, but are not limited to, the loss and loss adjustment expense reserves, estimates of written and earned premiums and fair value of financial instruments.

Cash and restricted cash and cash equivalents

Cash and cash equivalents consist of cash held in banks and other short-term, highly liquid investments with original maturity dates of ninety days or less.

Restricted cash and cash equivalents consist of cash held in trust accounts with the Catastrophe Reinsurer, securing collateralized reinsurance contracts written and cash held with brokers securing letters of credit issued under credit facilities.

#### Premium revenue recognition

To the extent that the amount of written premium is estimable, the Company estimates the ultimate premiums for the entire contract period and records this estimate at the inception of the contract. For contracts where the full written premium is not estimable at inception, the Company records written premium for the portion of the contract period for which the amount is estimable. These estimates are based primarily on information in the underlying contracts as well as information provided by clients and/or brokers.

Premiums written are earned over the exposure period in proportion to the period of risk covered. Unearned premiums represent the portion of premiums written that relate to the remaining term of the underlying policies in force. Premiums for retroactive reinsurance contracts are earned at the inception of the contract, as all of the underlying loss events covered by these contracts occurred in the past. Any underwriting profit at inception of a retroactive reinsurance contract is deferred and recognised over the estimated future payout of the loss and loss adjustment expenses reserves. Any underwriting loss at inception of a retroactive reinsurance contract is recognised immediately. Changes in premium estimates are expected and may result in adjustments in any reporting period. These estimates change over time as additional information regarding the underlying business volume is obtained. Any subsequent adjustments arising on such estimates are recorded in the period in which they are determined.

#### Reinsurance premiums ceded

From time to time the Company reduces the risk of losses on business written by reinsuring certain risks and exposures with other reinsurers. The Company remains liable to the extent that any retrocessionaire fails to meet its obligations and to the extent that the Company does not hold sufficient security for their unpaid obligations. Ceded premiums are written during the period in which the risks incept and are expensed over the contract period in proportion to the period of risk covered. Unearned premiums ceded consist of the unexpired portion of reinsurance ceded.

#### Deferred acquisition costs

Acquisition costs consist of commissions, brokerage and excise taxes that are related directly to the successful acquisition of new or renewal reinsurance contracts. These costs are deferred and amortized over the period in which the related premiums are earned. The Company evaluates the recoverability of deferred acquisition costs by determining if the sum of future earned premiums and anticipated investment income is greater than expected future loss and loss adjustment expenses and acquisition costs. If a loss is probable on the unexpired portion of contracts in force, a premium deficiency loss is recognized. As of March 31, 2014, deferred acquisition costs are considered to be fully recoverable and no premium deficiency has been recorded.

Acquisition costs also include profit commissions that are expensed when incurred. Profit commissions are calculated and accrued based on the expected loss experience for contracts and recorded when the current loss estimate indicates that a profit commission is probable under the contract terms.

#### Loss and loss adjustment expense reserves

The Company's loss and loss adjustment expense reserves include case reserves and reserves for losses incurred but not yet reported ("IBNR reserves"). Case reserves are established for losses that have been reported, but not yet paid, based on loss reports from brokers and ceding companies. IBNR reserves represent the estimated loss and loss adjustment expenses that have been incurred by insureds and reinsureds but not yet reported to the insurer or reinsurer, including unknown future developments on loss and loss adjustment expenses that are known to the insurer or reinsurer. IBNR reserves are established by management based on actuarially determined estimates of ultimate loss and loss adjustment expenses.

Inherent in the estimate of ultimate loss and loss adjustment expenses are expected trends in claim severity and frequency and other factors that may vary significantly as claims are settled. Accordingly, ultimate loss and loss adjustment expenses may differ materially from the amounts recorded in the condensed consolidated financial statements. These estimates are reviewed regularly and, as experience develops and new information becomes known, the reserves are adjusted as necessary. Such adjustments, if any, are recorded in the condensed consolidated statements of income in the period in which they become known.

#### Deposit liabilities

Certain contracts do not transfer sufficient insurance risk to be deemed reinsurance contracts and are accounted for using the deposit method of accounting. Management exercises judgment in determining whether contracts transfer sufficient risk to be accounted for as reinsurance contracts. Using the deposit method of accounting, a deposit liability, rather than written premium, is initially recorded based upon the consideration received less any explicitly identified premiums or fees. In subsequent periods, the deposit liability is adjusted by calculating the effective yield on the deposit to reflect actual payments to date and future expected payments.

#### Fair value measurement

The Company determines the fair value of financial instruments in accordance with current accounting guidance, which defines fair value and establishes a three level fair value hierarchy based upon the transparency of inputs used in the valuation of an asset or liability. Fair value is defined as the price the Company would receive to sell an asset or would pay to transfer a liability in an orderly transaction between market participants at the measurement date. The Company determines the estimated fair value of each individual security utilizing the highest level inputs available. The fair value of the Company's assets and liabilities, which qualify as financial instruments, approximates the carrying amounts presented in the condensed consolidated balance sheets.

#### Investments

The Company's investments are classified as "trading securities" and are carried at fair value with changes in fair value included in earnings in the condensed consolidated statements of income.

The fair value of the Company's investments are based on quoted market prices, or when such prices are not available, by reference to broker or underwriter bid indications and/or internal pricing valuation techniques. Investment transactions are recorded on a trade date basis with balances pending settlement included in due to/from brokers in the condensed consolidated balance sheets.

Realized gains and losses are determined using cost calculated on the specific identification basis. Dividends are recorded on the ex-dividend date. Income and expense are recorded on the accrual basis including interest and premiums amortized and discounts accreted.

Derivatives

#### Underwriting

The Catastrophe Reinsurer enters into certain contracts for which the potential loss payments are triggered exclusively by reference to a specified index, such as an industry loss. These contracts are accounted for as derivatives. The Company records the fair value of these contracts in derivative liabilities, at fair value, in the condensed consolidated balance sheets. Changes in the fair value of these contracts are recorded in net investment income in the condensed consolidated statements of income.

#### Investments

Derivative instruments within our investment assets managed by our investment manager, Third Point LLC, are recorded in the condensed consolidated balance sheets at fair value, with changes in fair values and realized gains and losses recognized in net investment income in the condensed consolidated statements of income.

Derivatives serve as a key component of the Company's investment strategy and are utilized primarily to structure the portfolio, or individual investments, and to economically match the investment objectives of the Company. The Company's derivatives do not qualify as hedges for financial reporting purposes and are recorded in the condensed consolidated balance sheets on a gross basis and not offset against any collateral pledged or received. Pursuant to the International Swaps and Derivatives Association ("ISDA") master agreements, securities lending agreements and other derivatives agreements, the Company and its counterparties typically have the ability to net certain payments owed to each other in specified circumstances. In addition, in the event a party to one of the ISDA master agreements, securities lending agreements or other derivatives agreements defaults, or a transaction is otherwise subject to termination, the non-defaulting party generally has the right to set off against payments owed to the defaulting party or collateral held by the non defaulting party.

The Company enters into derivative contracts to manage credit risk, interest rate risk, currency exchange risk, and other exposure risks. The Company uses derivatives in connection with its risk-management activities to economically hedge certain risks and to gain exposure to certain investments. The utilization of derivative contracts also allows for an efficient means by which to trade certain asset classes.

Fair values of derivatives are determined by using quoted market prices and counterparty quotes when available; otherwise fair values are based on pricing models that consider the time value of money, volatility, and the current market and contractual prices of underlying financial instruments.

#### Embedded derivatives

Certain of the Company's deposit and reinsurance contracts contain interest crediting features that vary based on the net investment return on investments managed by Third Point LLC. These contractual features are considered embedded derivatives in accordance with U.S. GAAP. We include the estimated fair value of these embedded derivatives in the condensed consolidated balance sheets with the host contract in order to reflect the expected settlement of these features with the host contract. Prior to 2014, the changes in estimated fair value of these embedded derivatives were recorded in net investment income. As these embedded derivatives have become more prominent, the presentation has been modified and changes in the estimated fair value of embedded derivatives are now recorded in other expenses in the condensed consolidated statements of income. In addition, fixed interest crediting features on these contracts that were recorded in net investment income are now classified in other expenses in the condensed consolidated statements of

income. As a result, investment expense of \$0.7 million that was previously reported in net investment income for the three months ended March 31, 2013 is now being reported in other expenses to conform to the current year presentation.

#### Share-based compensation

The Company accounts for its share-based compensation transactions using the fair value of the award at the grant date. Determining the fair value of share purchase options at the grant date requires estimation and judgment. The Company uses an option-pricing model (Black-Scholes) to calculate the fair value of share purchase options. For share purchase options granted that contain both a service and performance condition, the Company recognizes share compensation expense only for the portion of the options that are considered probable of being exercised. Share compensation for share purchase options considered probable of being exercised is expensed over the service (vesting) period on a graded vesting basis. The probability of share purchase options being exercised is evaluated at each reporting period. When the share purchase options are considered probable of being exercised, the Company records a catch up of share compensation expense from the grant date (service inception date for existing options) to the current reporting period end based on the fair value of the options at the grant date.

The Company measures grant date fair value for restricted share awards based on the price of its common shares at the grant date and the expense is recognised on a straight-line basis over the vesting period.

#### Warrants

The Company accounts for certain warrant contracts issued to its Founders in conjunction with the initial capitalization of the Company, and which it may settle by using either the physical settlement or net-share settlement methods. The fair value of these warrants was recorded in equity as additional paid-in capital. The fair value of warrants issued are estimated on the grant date using the Black-Scholes option-pricing model.

The Company accounts for certain warrant contracts issued to an advisor, where services have been received by the Company, in part, in exchange for equity instruments, based on the fair value of such services. The associated cost of these warrants has been recorded as capital raise costs and is included in additional paid in capital in the condensed consolidated statements of shareholders' equity.

#### Offering costs

Offering costs incurred in connection with the IPO, which included underwriters' fees, legal and accounting fees, printing and other fees were deducted from the gross proceeds of the offering. The proceeds from the issuance of shares net of offering costs is included in additional paid in capital in the condensed consolidated statements of shareholders' equity.

#### Foreign currency transactions

The Company's functional currency is the U.S. dollar. Transactions in foreign currencies are recorded in U.S. dollars at the exchange rate in effect on the transaction date. Monetary assets and liabilities in foreign currencies are remeasured at the exchange rates in effect at the reporting date and foreign exchange gains and losses are included in the condensed consolidated statements of income.

#### Income taxes and uncertain tax positions

Under current Bermuda law, the Company and its Bermuda subsidiaries are not subject to any income or capital gains taxes. In the event that such taxes are imposed, the Company and its Bermuda subsidiaries would be exempted from any such taxes until March 2035 pursuant to the Tax Assurance Certificates issued to such entities pursuant to the Bermuda Exempted Undertakings Tax Protection Act of 1966, as amended.

As of March 31, 2014, the Company has not recorded any provision for uncertain tax positions.

#### Non-controlling interests

The Company consolidates the results of entities in which it has a controlling financial interest. The Company records the portion of shareholders' equity attributable to non-controlling interests as a separate line within shareholders' equity in the condensed consolidated balance sheets. The Company records the portion of income attributable to non-controlling interests as a separate line within the condensed consolidated statements of income. Earnings per share

Basic earnings per share is based on the weighted average number of common shares and participating securities outstanding during the period. The weighted average number of common shares excludes any dilutive effect of outstanding warrants, options and convertible securities such as unvested restricted shares. Diluted earnings per share is based on the weighted average number of common shares and share equivalents including any dilutive effects of warrants, options and other awards under share plans and are determined using the treasury stock method. U.S. GAAP requires that unvested share awards that contain non-forfeitable rights to dividends or dividend equivalents, whether paid or unpaid (referred to as "participating securities"), be included in the number of shares outstanding for both basic and diluted earnings per share calculations. The Company treats its unvested restricted shares as participating securities. In the event of a net loss, the participating securities are excluded from the calculation of both basic and diluted loss per share.

#### Leases

Leases in which substantially all of the risks and rewards of ownership are retained by the lessor are classified as operating leases. Payments made under operating leases (net of any incentives received from the lessor) are recognized in the condensed consolidated statements of income on a straight-line basis over the term of the lease. Comprehensive income

The Company has no comprehensive income other than net income disclosed in the condensed consolidated statements of income.

#### Segment information

Under U.S. GAAP, operating segments are based on the internal information that management uses for allocating resources and assessing performance of the Company. The Company reports two operating segments – Property and Casualty Reinsurance and Catastrophe Risk Management. The Company has also identified a corporate function that includes net investment income on capital and certain general and administrative expenses related to corporate activities.

Recently issued accounting standards

Issued and effective as of March 31, 2014

In January 2013, the FASB issued Accounting Standards Update No. 2013-01, Clarifying the Scope of Disclosures about Offsetting Assets and Liabilities (ASU 2013-01). The objective of ASU 2013-01 is to address implementation issues about the scope of ASU 2011-11, Disclosures about Offsetting Assets and Liabilities. The amendments clarify that the scope of ASU 2011-11 applies to derivatives, including bifurcated embedded derivatives, repurchase agreements and reverse repurchase agreements, and securities borrowing and securities lending transactions. Entities with other types of financial assets and financial liabilities subject to a master netting arrangement or similar agreement also are affected because these amendments make them no longer subject to the disclosure requirements in ASU 2011-11. ASU 2013-01 is effective for interim and annual periods beginning on or after January 1, 2013. The Company adopted ASU 2013-01 effective with its IPO and has included the required disclosures in Note 8 of the notes to the condensed consolidated financial statements.

In February 2013, the FASB issued Accounting Standards Update No. 2013-02, Comprehensive Income (ASU 2013-02). The objective of ASU 2013-02 is to improve the reporting of reclassifications out of other comprehensive income. ASU

2013-02 is effective for periods subsequent to December 15, 2012. The adoption of this guidance had no impact on the Company's condensed consolidated financial statements.

In June 2013, the FASB issued Accounting Standards Update No. 2013-08, Financial Services - Investment Companies - Amendments to the Scope, Measurement, and Disclosure Requirements (ASU 2013-08). The amendments in this update change the assessment of whether an entity is an investment company by developing a new two-tiered approach for that assessment, which requires an entity to possess certain fundamental characteristics while allowing judgment in assessing other typical characteristics. The new approach requires an entity to assess all of the characteristics of an investment company and consider its purpose and design to determine whether it is an investment company. ASU 2013-08 is effective prospectively for periods subsequent to December 15, 2013. Early adoption is prohibited. The Company adopted ASU 2013-08 in the first quarter of 2014, and the adoption of this guidance did not have a material impact on the Company's condensed consolidated financial statements.

Issued but not yet effective as of March 31, 2014

There were no new accounting standards that were issued but not yet effective that are expected to have a material impact on the Company's condensed consolidated financial statements.

#### 3. Restricted cash and cash equivalents

Restricted cash and cash equivalents as of March 31, 2014 and December 31, 2013 consisted of the following:

	March 31,	December 31,
	2014	2013
	(\$ in thousands)	
Restricted cash securing collateralized reinsurance contracts written by the Catastrophe Reinsurer	\$89,446	\$93,014
Restricted cash securing credit facilities	131,598	100,563
	\$221,044	\$193,577

#### 4. Reinsurance premiums ceded

The Company from time to time purchases retrocessional coverage for one or more of the following reasons: to manage its overall exposure, to reduce its net liability on individual risks, to obtain additional underwriting capacity and to balance its underwriting portfolio. Additionally, retrocession can be used as a mechanism to share the risks and rewards of business written and therefore can be used as a tool to align the Company's interests with those of its counterparties. The Company currently has coverage that provides for recovery of a portion of loss and loss adjustment expenses incurred on one crop contract written in 2013. Loss and loss adjustment expenses recoverable from the retrocessionaire are recorded as assets. For the three months ended March 31, 2014, loss and loss adjustment expenses incurred and reported on the condensed consolidated statements of income are net of loss and loss expenses recovered of \$1.0 million (2013 - \$2.1 million). Retrocession contracts do not relieve the Company from its obligations to the insureds. Failure of retrocessionaires to honor their obligations could result in losses to the Company. As of March 31, 2014, the Company had loss and loss adjustment expenses recoverable of \$10.3 million (December 31, 2013 - \$9.3 million) with one retrocessionaire who was rated "A (Excellent)" by A.M. Best Company. The Company regularly evaluates the financial condition of its retrocessionaires to assess the ability of the retrocessionaires to honor their obligations.

#### 5. Investments

The Company's investments are managed by its investment manager, Third Point LLC ("Third Point LLC" or the "Investment Manager"), under a long-term investment management contract. The Company directly owns the investments, which are held in a separate account and managed by Third Point LLC. The following is a summary of the separate account managed by Third Point LLC:

	March 31,	December 31,
	2014	2013
Assets	(\$ in thousands	s)
Total investments in securities and commodities	\$1,752,589	\$1,460,864
Cash and cash equivalents	10	869
Restricted cash and cash equivalents	131,598	100,563
Due from brokers	101,819	98,386
Securities purchased under an agreement to sell	36,778	38,147
Derivative assets	28,134	39,045
Interest and dividends receivable	5,204	2,604
Other assets	752	933
Total assets	2,056,884	1,741,411
Liabilities and non-controlling interest		
Accounts payable and accrued expenses	617	1,759
Securities sold, not yet purchased, at fair value	53,958	56,056
Due to brokers	333,478	44,870
Derivative liabilities	7,569	8,819
Performance fee payable to related party	12,295	_
Interest and dividends payable	800	748
Non-controlling interest	19,541	69,717
Total liabilities and non-controlling interest	428,258	181,969
Total net investments managed by Third Point LLC	\$1,628,626	\$1,559,442

The Company's Investment Manager has a formal valuation policy that sets forth the pricing methodology for investments to be used in determining the fair value of each security in the Company's portfolio. The valuation policy is updated and approved annually by Third Point LLC's valuation committee (the "Committee"), which is comprised of officers and employees who are senior business management personnel of Third Point LLC. The Committee meets monthly. The Committee's role is to review and verify the propriety and consistency of the valuation methodology to determine the fair value of investments. The Committee also reviews any due diligence performed and approves any changes to current or potential external pricing vendors.

Investments are carried at fair value. The fair values of investments are estimated using prices obtained from either third-party pricing services or dealer quotes. The methodology for valuation is generally determined based on the investment's asset class per the Company's Investment Manager's valuation policy. For investments for which the Company is unable to obtain fair values from a pricing service or broker, fair values are estimated using information obtained from the Company's Investment Manager.

Securities and commodities listed on a national securities or commodities exchange or quoted on NASDAQ are valued at their last sales price as of the last business day of the period. Listed securities with no reported sales on such date and over-the-counter ("OTC") securities are valued at their last closing bid price if held long by the Company, and last closing ask price if held short by the Company. As of March 31, 2014, securities valued at \$593.5 million (December 31, 2013 - \$483.2 million), representing 33.9% (December 31, 2013 – 33.1%) of investments in securities and commodities.

and \$40.8 million (December 31, 2013 - \$41.0 million), representing 75.7% (December 31, 2013 - 73.1%) of securities sold, not yet purchased, are valued based on dealer quotes or other quoted market prices for similar securities. Private securities are not registered for public sale and are carried at an estimated fair value at the end of the period, as determined by the Company's Investment Manager. Valuation techniques used by the Company's Investment Manager may include market approach, last transaction analysis, liquidation analysis and/or using discounted cash flow models where the significant inputs could include but are not limited to additional rounds of equity financing, financial metrics such as revenue multiples or price-earnings ratio, discount rates and other factors. In addition, the Company or the Company's Investment Manager may employ third party valuation firms to conduct separate valuations of such private securities. The third party valuation firms provide the Company or the Company's Investment Manager with a written report documenting their recommended valuation as of the determination date for the specified investments. As of March 31, 2014, the Company had \$3.3 million (December 31, 2013 - \$3.3 million) of private securities fair valued by a third party valuation firm using information obtained from the Company's Investment Manager, which represented less than 1% of total investments in securities. The value at which these securities could be sold or settled with a willing buyer or seller may differ materially from the Company's estimated fair values depending on a number of factors including, but not limited to, current and future economic conditions, the quantity sold or settled, the presence of an active market and the availability of a willing buyer or seller.

The Company's free standing derivatives are recorded at fair value, and are included in the condensed consolidated balance sheets in derivative assets and derivative liabilities. The Company values exchange-traded derivatives at their last sales price on the exchange where it is primarily traded. OTC derivatives, which include swap, option, swaption, forward, future and contract for differences, are valued by third party sources when available; otherwise, fair values are obtained from counterparty quotes that are based on pricing models that consider the time value of money, volatility, and the current market and contractual prices of the underlying financial instruments.

As an extension of its underwriting activities, the Catastrophe Reinsurer may sell derivative instruments that provide reinsurance-like protection to third parties for specific loss events associated with certain lines of business. These derivatives are recorded in the condensed consolidated balance sheets at fair value, with changes in the fair value of these derivatives recorded in net investment income in the condensed consolidated statements of income. These contracts are valued on the basis of models developed by the Company, which approximates fair value.

The Company has reinsurance contracts with investment return features that are considered embedded derivatives. These embedded derivatives are required to be bifurcated from the host contracts and accounted for at fair value with changes in fair value of the embedded derivatives reported in other expenses. The Company's embedded derivatives relate to interest crediting features in certain reinsurance and deposit contracts that vary based on the returns on our investments managed by Third Point LLC. The Company determines the fair value of the embedded derivatives using models developed by the Company, which approximate fair value. See discussion of accounting policy for embedded derivatives in Note 2 for additional information.

The Company's holdings in asset-backed securities ("ABS") are substantially invested in residential mortgage-backed securities ("RMBS"). The balance of the ABS positions was held in commercial mortgage-backed securities, collateralized debt obligations and student loan asset-backed securities. These investments are valued using dealer quotes or a recognized third-party pricing vendor. All of these classes of ABS are sensitive to changes in interest rates and any resulting change in the rate at which borrowers sell their properties, refinance, or otherwise pre-pay their loans. Investors in these classes of ABS may be exposed to the credit risk of underlying borrowers not being able to make timely payments on loans or the likelihood of borrowers defaulting on their loans. In addition, investors may be exposed to significant market and liquidity risks.

The Company values its investments in limited partnerships at fair value, which is estimated based on the Company's share of the net asset value of the limited partnerships as provided by the investment managers of the underlying investment funds. The resulting net gains or net losses are reflected in the condensed consolidated statements of income.

The Company performs several processes to ascertain the reasonableness of the valuation of all of the Company's investments comprising the Company's investment portfolio, including securities that are categorized as Level 2 and Level 3 within the fair value hierarchy. These processes include i) obtaining and reviewing weekly and monthly

investment portfolio reports from the Company's Investment Manager, ii) obtaining and reviewing monthly Net Asset Value ("NAV") and investment return reports received directly from the Company's third-party fund administrator which are compared to the reports noted in (i), and iii) monthly update discussions with the Company's Investment Manager regarding the investment portfolio, including, their process for reviewing and validating pricing obtained from third-party service providers.

For the three months ended March 31, 2014 and 2013, there were no changes in the valuation techniques as it relates to the above.

Monetary assets and liabilities denominated in foreign currencies are remeasured at the closing rates of exchange. Transactions during the period are translated at the rate of exchange prevailing on the date of the transaction. The Company does not isolate that portion of the net investment income resulting from changes in foreign exchange rates on investments, dividends and interest from the fluctuations arising from changes in fair values of securities and derivatives held. Periodic payments received or paid on swap agreements are recorded as realized gain or loss on investment transactions. Such fluctuations are included within net investment income in the condensed consolidated statements of income.

U.S. GAAP disclosure requirements establish a framework for measuring fair value, including a three-level hierarchy for fair value measurements based upon the transparency of inputs to the valuation of an asset or liability. The three-level hierarchy of inputs is summarized below:

Level 1 – Quoted prices available in active markets/exchanges for identical investments as of the reporting date.

Level 2 – Observable inputs to the valuation methodology other than unadjusted quoted market prices for identical assets or liabilities in active markets. Level 2 inputs include, but are not limited to, prices quoted for similar assets or liabilities in active markets/ exchanges, prices quoted for identical or similar assets or liabilities in markets that are not active and fair values determined through the use of models or other valuation methodologies.

Level 3 – Pricing inputs unobservable for the investment and include activities where there is little, if any, market activity for the investment. The inputs applied in the determination of fair value require significant management judgment and estimation.

Observable inputs are inputs that reflect the assumptions market participants would use in pricing the asset or liability based on market data obtained from sources other than those of the reporting entity. Unobservable inputs are inputs that reflect the reporting entity's own assumptions about the assumptions market participants would use in pricing the asset or liability developed based on the best information available in the circumstances.

In certain cases, the inputs used to measure fair value may fall into different levels of the fair value hierarchy. In such cases, an investment's level within the fair value hierarchy is based on the lowest level of input that is significant to the fair value measurement. The Company's assessment of the significance of a particular input to the fair value measurement in its entirety requires judgment, and considers factors specific to the investment.

The key inputs for corporate, government and sovereign bond valuation are coupon frequency, coupon rate and underlying bond spread. The key inputs for asset-backed securities are yield, probability of default, loss severity and prepayment.

Key inputs for over-the-counter ("OTC") valuations vary based on the type of underlying security on which the contract was written:

The key inputs for most OTC option contracts include notional, strike price, maturity, payout structure, current foreign exchange forward and spot rates, current market price of underlying and volatility of underlying. The key inputs for most forward contracts include notional, maturity, forward rate, spot rate, various interest rate curves and discount factor.

The key inputs for swap valuation will vary based on the type of underlying on which the contract was written. Generally, the key inputs for most swap contracts include notional, swap period, fixed rate, credit or interest rate curves, current market or spot price of the underlying and the volatility of the underlying.

The following tables present the Company's investments, categorized by the level of the fair value hierarchy as of March 31, 2014 and December 31, 2013:

Water 51, 2014 and December 51, 2015.				
	March 31, 2014	~	~	
	Quoted prices	Significant	Significant	
	in active	other observable	unobservable	Total
	markets	inputs	inputs	Total
	(Level 1)	(Level 2)	(Level 3)	
Assets	(\$ in thousands)			
Equity securities	\$970,291	\$17,004	\$	\$987,295
Private common equity securities		127,247	2,012	129,259
Total equities	970,291	144,251	2,012	1,116,554
Asset-backed securities		367,898	3,552	371,450
Bank debts		832	_	832
Corporate bonds		125,444	4,781	130,225
Municipal bonds		28,025	_	28,025
Sovereign debt		28,116		28,116
Total debt securities		550,315	8,333	558,648
Investments in limited partnerships		42,962	5,108	48,070
Options	2,405	4,202	_	6,607
Rights and warrants	2	_	_	2
Trade claims		22,708	_	22,708
Total other investments	2,407	69,872	5,108	77,387
Derivative assets (free standing)	42	28,092	_	28,134
Total assets	\$972,740	\$792,530	\$15,453	\$1,780,723
Liabilities				
Equity securities	\$7,182	<b>\$</b> —	<b>\$</b> —	\$7,182
Sovereign debt		36,216	_	36,216
Corporate bonds		4,624	_	4,624
Options	3,079	2,857	_	5,936
Total securities sold, not yet purchased	10,261	43,697	_	53,958
Derivative liabilities (free standing)		7,569	_	7,569
Derivative liabilities (embedded)	_	_	5,356	5,356
Total liabilities	\$10,261	\$51,266	\$5,356	\$66,883

	December 31, 2013			
	Quoted prices in active markets	Significant other observable inputs	Significant unobservable inputs	Total
	(Level 1)	(Level 2)	(Level 3)	
Assets	(\$ in thousand	s)		
Equity securities	\$839,903	\$17,914	<b>\$</b> —	\$857,817
Private common equity securities	_	94,282	2,012	96,294
Total equities	839,903	112,196	2,012	954,111
Asset-backed securities	_	325,133	400	325,533
Bank debts	_	8,017		8,017
Corporate bonds		82,139	4,610	86,749
Municipal bonds		10,486		10,486
Sovereign debt		10,639		10,639
Total debt securities	_	436,414	5,010	441,424
Investments in limited partnerships		29,286	5,292	34,578
Options	6,284	6,785	_	13,069
Rights and warrants	1			1
Trade claims		17,681		17,681
Total other investments	6,285	53,752	5,292	65,329
Derivative assets	321	38,724		39,045
Total assets	\$846,509	\$641,086	\$12,314	\$1,499,909
Liabilities				
Equity securities	\$5,207	<b>\$</b> —	<b>\$</b> —	\$5,207
Sovereign debt		37,592		37,592
Corporate bonds		3,372		3,372
Options	4,714	5,171	_	9,885
Total securities sold, not yet purchased	9,921	46,135		56,056
Derivative liabilities (free standing)	441	8,378	_	8,819
Derivative liabilities (embedded)	_	_	4,430	4,430
Total liabilities	\$10,362	\$54,513	\$4,430	\$69,305

During the three months ended March 31, 2014 and 2013, the Company made no reclassifications of assets or liabilities between Levels 1 and 2.

The following table presents the reconciliation for all investments measured at fair value using significant unobservable inputs (Level 3) for the three months ended March 31, 2014 and 2013:

	January 1, 2014	Transfers in to (out of) Level 3	Purchases	Sales	Realized and Unrealized Gains(Losses) (1)	March 31, 2014	
	(\$ in thousand	s)					
Assets Asset-backed securities Corporate bonds	\$400 4,610	\$1,921 —	\$1,364 87	\$(1,903 )	\$ 1,770 84	\$3,552 4,781	
Private common equity securities	2,012	_	_	_	_	2,012	
Investments in limited partnerships	5,292	_	54	_	(238)	5,108	
Total assets Liabilities	\$12,314	\$1,921	\$1,505	\$(1,903)	\$ 1,616	\$15,453	
Derivative liabilities (embedded)	\$(4,430 )	\$—	\$—	\$(783)	\$(143)	\$(5,356	)
	January 1, 2013	Transfers in to (out of) Level 3	Purchases	Sales	Realized and Unrealized Gains(Losses)	March 31, 2013	
	(\$ in thousand	s)					
Assets Bank debt Corporate bonds	\$54 1,046	\$(54 ) 6,922	\$ <u> </u>	\$— —	\$— 1,386	\$— 9,354	
Private common equity securities	2,757	_	1,653		(4)	4,406	
Derivatives	_	_	_	_	763	763	
Total assets Liabilities	\$3,857	\$6,868	\$1,653	<b>\$</b> —	\$ 2,145	\$14,523	
Derivative liabilities (embedded)	\$(2,510)	<b>\$</b> —	<b>\$</b> —	<b>\$</b> —	\$(170)	\$(2,680	)

<sup>(1)</sup> Total net change in realized and unrealized gain (loss) recorded on Level 3 financial instruments are included in net investment income in the condensed consolidated statements of income.

Total unrealized loss related to fair value assets using significant unobservable inputs (Level 3) for the three months ended March 31, 2014 was \$0.03 million (2013 -gains of \$5.9 million).

For assets and liabilities that were transferred into Level 3 during the period, gains (losses) are presented as if the assets or liabilities had been transferred into Level 3 at the beginning of the period; similarly, for assets and liabilities that were transferred out of Level 3 during the year, gains (losses) are presented as if the assets or liabilities had been transferred out of Level 3 at the beginning of the period. The Company held no Level 3 investments where quantitative unobservable inputs are produced by the Company itself when measuring fair value.

#### 6. Securities purchased under an agreement to sell

The Company may enter into repurchase and reverse repurchase agreements with financial institutions in which the financial institution agrees to resell or repurchase and the Company agrees to repurchase or resell such securities at a mutually agreed price upon maturity. As of March 31, 2014, the Company held outstanding reverse repurchase agreements valued at \$36.8 million (December 31, 2013 - \$38.1 million). As of March 31, 2014, the total value of securities received as collateral by the Company was \$36.2 million (December 31, 2013 - \$37.6 million). As the

Company held only reverse repurchase agreements as of March 31, 2014, these positions are not impacted by master netting agreements. Interest expense and income related to these transactions are included in interest payable and receivable in the condensed consolidated balance sheets. For the three months ended March 31, 2014, there was a foreign currency gain of \$0.01 million (2013 – losses of \$0.5 million) on reverse repurchase agreements included in net investment income in the condensed consolidated statements of income. Generally, reverse repurchase agreements mature within 30 to 90 days.

#### 7. Due from/to brokers

The Company holds substantially all of its investments through its prime brokers pursuant to various agreements between the Company and each prime broker. The brokerage arrangements differ from broker to broker, but generally cash and investments in securities balances are available as collateral against investment in securities sold, not yet purchased and derivative positions, if required.

Margin debt balances are collateralized by cash held by the prime brokers and certain of the Company's securities. Margin interest was paid either at the daily broker call rate or based on LIBOR.

Due from/to brokers include cash balances maintained with the Company's prime brokers, receivables and payables from unsettled trades and proceeds from securities sold, not yet purchased. In addition, due from and to brokers includes cash collateral received and posted from OTC and repurchase agreement counterparties. As of March 31, 2014, the Company's due from/to brokers includes a total non-U.S. currency payable balance of \$303.2 million (December 31, 2013 - \$268.5 million).

#### 8. Derivatives

The following tables identify the listing currency, fair value and notional amounts of derivative instruments included in the condensed consolidated balance sheets, categorized by primary underlying risk. Balances are presented on a gross basis.

5.000 C.10101	As of March 31, 2014		
	Listing currency (1)	Fair Value	Notional Amounts
Derivative Assets by Primary Underlying Risk	(\$ in thousands)		(2)
Credit	(\$ III tilousanus)		
Credit Default Swaps - Protection Purchased	USD	\$11,539	\$96,791
Credit Default Swaps - Protection Sold	USD	924	10,870
Equity Price		,	,
Contracts for Differences - Long Contracts	CHF/EUR/GBP/USD	7,941	71,514
Contracts for Differences - Short Contracts	NOK	36	862
Total Return Swaps - Long Contracts	BRL/JPY/USD	4,311	44,848
Interest Rates			
Bond Futures - Short Contracts	JPY	42	43,440
Interest Rate Swaps	EUR	38	212,357
Foreign Currency Exchange Rates			
Foreign Currency Forward	JPY/EUR	921	110,242
Foreign Currency Options - Purchased	HKD/JPY/SAR	2,382	102,818
Total Derivative Assets		\$28,134	\$693,742
	Listing currency (1)	Fair Value	Notional Amounts
			(2)
Derivative Liabilities by Primary Underlying	(\$ in thousands)		
Risk	,		
Credit	ETID/ITICD	¢2.716	¢71.260
Credit Default Swaps - Protection Purchased	EUR/USD	\$2,716	\$71,360
Equity Price Contracts for Differences - Long Contracts	EUR	29	2,323
Contracts for Differences - Long Contracts  Contracts for Differences - Short Contracts	EUR/NOK	115	5,058
	BRL/USD	2,007	35,455
Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts	USD	371	6,793
Interest Rates	OSD	3/1	0,793
Interest Rate Swaps	EUR	383	381,454
Treasury Futures - Short Contracts	USD	19	5,062
Foreign Currency Exchange Rates	CSD	1)	3,002
Foreign Currency Forward	AUD/BRL/CAD/GBP/TRY	1 212	50,697
Foreign Currency Options - Sold	JPY	717	24,344
Total Derivative Liabilities (free standing)		\$7,569	\$582,546
<i>(</i> )		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, - , -
Embedded derivative liabilities in reinsurance	HCD	¢046	¢ 1.5.000
contracts (3)	USD	\$846	\$15,000
Embedded derivative liabilities in deposit	HCD	4.510	75 000
contracts (4)	USD	4,510	75,000
Total Derivative Liabilities (embedded)		\$5,356	\$90,000
(1) USD = US dollar, JPY = Japanese yen, EUR	R = Euro, GBP = British pound	l, BRL = Brazilian r	eal, NOK =

<sup>(1)</sup> USD = US dollar, JPY = Japanese yen, EUR = Euro, GBP = British pound, BRL = Brazilian real, NOK = Norwegian krone, AUD = Australian dollar, CAD = Canadian dollar, CHF = Swiss franc, TRY = Turkish lira, SAR= Saudi Arabian Riyal, HKD = Hong Kong

- (2) The absolute notional exposure represents the Company's derivative activity as of March 31, 2014, which is representative of the volume of derivatives held during the period.
- (3) The fair value of embedded derivatives in reinsurance contracts is included in reinsurance balances payable in the condensed consolidated balance sheet.
- (4) The fair value of embedded derivatives in deposit contracts is included in deposit liabilities in the condensed consolidated balance sheet.

	As of December 31, 2	013	
	Listing currency (1)	Fair Value	Notional Amounts (2)
Derivative Assets by Primary Underlying Risk Commodity Price	(\$ in thousands)		· · · · · · · · · · · · · · · · · · ·
Commodity Future Options - Purchased Credit	USD	\$256	\$12,325
Credit Default Swaps - Protection Purchased	USD	15,397	109,520
Credit Default Swaps - Protection Sold Equity Price	USD	1,157	9,557
Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Interest Rates		10,549 67 2,950 3	62,847 2,758 68,044 290
Bond Futures - Short Contracts	JPY	212	40.947
		212	40,847
Interest Rate Swaps	EUR	182	212,594
Interest Rate Swaptions	EUR/JPY/USD	1,269	54,884
Treasury Futures - Short Contracts	USD	108	6,544
Foreign Currency Exchange Rates			
Foreign Currency Forward	AUD/CAD/JPY/TRY	1,332	59,925
Foreign Currency Options - Purchased	HKD/JPY/SAR	5,563	240,062
Total Derivative Assets		\$39,045	\$880,197
		Ψυ,,ο.υ	Ψ 0 0 0 0 , 1 > .
		<i>40</i> ,010	φ 000,137
	Listing currency (1)	Fair Value	Notional Amounts (2)
Derivative Liabilities by Primary Underlying Risk Commodity Price	Listing currency (1) (\$ in thousands)	·	Notional
Underlying Risk Commodity Price Commodity Future Options - Sold	•	·	Notional
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection	(\$ in thousands)	Fair Value	Notional Amounts (2)
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased	(\$ in thousands)  USD  EUR/USD	Fair Value \$148 2,634	Notional Amounts (2) \$35,484 59,446
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection	(\$ in thousands) USD	Fair Value	Notional Amounts (2) \$35,484
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price	(\$ in thousands)  USD  EUR/USD  USD	Fair Value \$148 2,634	Notional Amounts (2) \$35,484 59,446 875
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold	(\$ in thousands)  USD  EUR/USD  USD  SEUR	Fair Value \$148 2,634 348	Notional Amounts (2) \$35,484 59,446 875 14,607
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract	(\$ in thousands)  USD  EUR/USD  USD  S EUR S DKK	Fair Value \$148 2,634 348 66 425	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD	Fair Value \$148 2,634 348 66 425 1,385	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts	(\$ in thousands)  USD  EUR/USD  USD  S EUR S DKK	Fair Value \$148 2,634 348 66 425	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Futures - Short Contracts	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD	Fair Value \$148 2,634 348 66 425 1,385	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Futures - Short Contracts Interest Rates	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD USD  USD	Fair Value \$148 2,634 348 66 425 1,385 140 441	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807 5,037 8,888
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Futures - Short Contracts Interest Rates Interest Rate Swaps	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD USD  USD  EUR/USD	Fair Value \$148 2,634 348 66 425 1,385 140 441 821	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807 5,037 8,888 465,560
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Futures - Short Contracts Interest Rates Interest Rate Swaps Interest Rate Swaps Interest Rate Swaptions	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD USD  USD	Fair Value \$148 2,634 348 66 425 1,385 140 441	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807 5,037 8,888
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Index Futures - Short Contracts Interest Rates Interest Rate Swaps Interest Rate Swaps Interest Rate Swaptions Foreign Currency Exchange Rates	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK  BRL/JPY/USD  USD  USD  EUR/USD  USD	\$148 2,634 348 66 425 1,385 140 441 821	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807 5,037 8,888 465,560 99,587
Underlying Risk Commodity Price Commodity Future Options - Sold Credit Credit Default Swaps - Protection Purchased Credit Default Swaps - Protection Sold Equity Price Contracts for Differences - Long Contracts Contracts for Differences - Short Contract Total Return Swaps - Long Contracts Total Return Swaps - Short Contracts Index Index Futures - Short Contracts Interest Rates Interest Rate Swaps Interest Rate Swaps Interest Rate Swaptions	(\$ in thousands)  USD  EUR/USD  USD  SEUR SDKK BRL/JPY/USD USD  USD  EUR/USD	Fair Value \$148 2,634 348 66 425 1,385 140 441 821	Notional Amounts (2) \$35,484 59,446 875 14,607 7,253 24,807 5,037 8,888 465,560

Total Derivative Liabilities		\$8,819	\$1,089,050
Embedded derivative liabilities in deposit contracts (3)	USD	\$4,430	\$75,000
Total Derivative Liabilities (embedded)		\$4,430	\$75,000

- (1) USD = US dollar, JPY = Japanese yen, EUR = Euro, GBP = British pound, BRL = Brazilian real, HKD = Hong Kong dollar, NOK = Norwegian krone, AUD = Australian dollar, DKK = Danish krone, CAD = Canadian dollar, CHF = Swiss franc, SAR= Saudi Arabian Riyal
- (2) The absolute notional exposure represents the Company's derivative activity as of December 31, 2013, which is representative of the volume of derivatives held during the period.
- (3) The fair value of embedded derivatives in deposit contracts is included in deposit liabilities in the condensed consolidated balance sheet.

The following table sets forth, by major risk type, the Company's realized and unrealized gains (losses) relating to derivatives for the three months ended March 31, 2014 and 2013. Realized and unrealized gains (losses) related to free standing derivatives are included in net investment income in the condensed consolidated statements of income. Realized and unrealized gains (losses) related to embedded derivatives are included in other expenses in the condensed consolidated statements of income.

Free standing Derivatives - Primary Underlying Realized Gain Risk         Unrealized Gain (Loss)*         Realized Gain (Loss)*         Unrealized Gain		March 31, 2014	ļ	II 1' 10'		March 31, 201	3		
Commodity Price         (\$ in thousands)           Commodities Futures - Short Contracts         \$—         \$—         \$387         \$(182)         )           Commodity Future Options - Purchased         (271)         (5         ) (64         ) 1           Commodity Future Options - Sold         316         (168         )—         —           Credit         Credit         (168         )—         —           Credit Default Swaps - Protection Purchased         (803         ) (2,906         ) 715         (2,205         )           Credit Default Swaps - Protection Sold         81         (119         )—         1           Equity Price         Contracts for Differences - Long Contracts         276         (2,569         ) 6,114         (316         )           Contracts for Differences - Short Contracts         (1,820         )         279         135         687           Total Return Swaps - Long Contracts         187         (233         )         (205         )         648           Index         Interest Rates         (139         )         441         19         —           Interest Rates         Sbort Contracts         (320         )         (170         )         (142         )         (347<		-			n				ıın
Commodities Futures - Short Contracts         \$—         \$—         \$387         \$(182)         )           Commodity Future Options - Purchased         (271)         ) (5)         ) (64)         ) 1           Commodity Future Options - Sold         316         (168)         ) —         —           Credit         Credit Default Swaps - Protection Purchased         (803)         ) (2,906)         ) 715         (2,205)         )           Credit Default Swaps - Protection Sold         81         (119)         —         1           Equity Price         Contracts for Differences - Long Contracts         276         (2,569)         ) 6,114         (316)         )           Contracts for Differences - Short Contracts         (1,820)         279         135         687           Total Return Swaps - Long Contracts         4,690         740         964         334           Total Return Swaps - Short Contracts         187         (233)         ) (205)         ) 648           Index         Interest Rates         Short Contracts         (139)         ) 441         19         —           Interest Rate Swaps         (624)         ) 293         (6         ) 964           Interest Rate Swaptions         530         (919)         ) (156)		` /		(Loss)*		(Loss)		(Loss)*	
Commodity Future Options - Purchased   C271   Commodity Future Options - Sold   S16   C168   C70   C	•	` '	)	Φ.		<b>**20=</b>		<b>4.40</b>	
Commodity Future Options - Sold         316         (168         ) —         —           Credit         Credit Default Swaps - Protection Purchased         (803         ) (2,906         ) 715         (2,205         )           Credit Default Swaps - Protection Sold         81         (119         ) —         1           Equity Price         Contracts for Differences - Long Contracts         276         (2,569         ) 6,114         (316         )           Contracts for Differences - Short Contracts         (1,820         ) 279         135         687           Total Return Swaps - Long Contracts         4,690         740         964         334           Total Return Swaps - Short Contracts         187         (233         ) (205         ) 648           Index         Interest Rates         Interest Rate Swaps         (624         ) 293         (6         ) 964         Interest Rate Swaptions         (30         (919         ) (156         ) 91         Treasury Futures - Short Contracts         (256         ) (127         ) 348         (587         )           Foreign Currency Exchange Rates         Foreign Currency Options - Purchased         (								. `	)
Credit       Credit Default Swaps - Protection Purchased       (803       ) (2,906       ) 715       (2,205       )         Credit Default Swaps - Protection Sold       81       (119       ) —       1         Equity Price         Contracts of Differences - Long Contracts       276       (2,569       ) 6,114       (316       )         Contracts for Differences - Short Contracts       (1,820       ) 279       135       687         Total Return Swaps - Long Contracts       4,690       740       964       334         Total Return Swaps - Short Contracts       187       (233       ) (205       ) 648         Interest Raters Swaps - Short Contracts       (139       ) 441       19       —         Interest Rates Swaps - Short Contracts       (320       ) (170       ) (142       ) (347       )         Interest Rate Swaps       (624       ) 293       (6       ) 964         Interest Rate Swaps - Short Contracts       (256       ) (127       ) 348       (587       )         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Forward       534 <td>· -</td> <td>•</td> <td>)</td> <td>•</td> <td>)</td> <td>(64</td> <td>)</td> <td>1</td> <td></td>	· -	•	)	•	)	(64	)	1	
Credit Default Swaps - Protection Purchased         (803         ) (2,906         ) 715         (2,205         )           Credit Default Swaps - Protection Sold         81         (119         ) —         1           Equity Price         Contracts for Differences - Long Contracts         276         (2,569         ) 6,114         (316         )           Contracts for Differences - Short Contracts         (1,820         ) 279         135         687           Total Return Swaps - Long Contracts         4,690         740         964         334           Total Return Swaps - Short Contracts         187         (233         ) (205         ) 648           Index         Interest Rater Swaps - Short Contracts         (139         ) 441         19         —           Interest Rates         Bond Futures - Short Contracts         (320         ) (170         ) (142         ) (347         )           Interest Rate Swaps         (624         ) 293         (6         ) 964           Interest Rate Swaps         (587         ) (170         ) (156         ) 91           Treasury Futures - Short Contracts         (256         ) (127         ) 348         (587         )           Foreign Currency Forward         534	*	316		(168	)				
Credit Default Swaps - Protection Sold       81       (119       ) —       1         Equity Price       Contracts for Differences - Long Contracts       276       (2,569       ) 6,114       (316       )         Contracts for Differences - Short Contracts       (1,820       ) 279       135       687         Total Return Swaps - Long Contracts       4,690       740       964       334         Total Return Swaps - Short Contracts       187       (233       ) (205       ) 648         Index       Futures - Short Contracts       (139       ) 441       19       —         Interest Rates       Bond Futures - Short Contracts       (320       ) (170       ) (142       ) (347       )         Interest Rate Swaps       (624       ) 293       (6       ) 964         Interest Rate Swaptions       530       (919       ) (156       ) 91         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates       Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )									
Equity Price  Contracts for Differences - Long Contracts	Credit Default Swaps - Protection Purchased	·	)	(2,906	)	715		(2,205	)
Contracts for Differences - Long Contracts         276         (2,569         ) 6,114         (316         )           Contracts for Differences - Short Contracts         (1,820         ) 279         135         687           Total Return Swaps - Long Contracts         4,690         740         964         334           Total Return Swaps - Short Contracts         187         (233         ) (205         ) 648           Index         Interest Rutures - Short Contracts         (139         ) 441         19         —           Interest Rates         8         8         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10	Credit Default Swaps - Protection Sold	81		(119	)	_		1	
Contracts for Differences - Short Contracts         (1,820 ) 279   135   687           Total Return Swaps - Long Contracts         4,690   740   964   334           Total Return Swaps - Short Contracts         187   (233 ) (205 ) 648           Index         Index Futures - Short Contracts         (139 ) 441   19   —           Interest Rates         Sond Futures - Short Contracts         (320 ) (170 ) (142 ) (347 )         )           Interest Rate Swaps         (624 ) 293 (6 ) 964         )         (6 ) 964           Interest Rate Swaptions         530 (919 ) (156 ) 91         )         (587 )           Treasury Futures - Short Contracts         (256 ) (127 ) 348 (587 )         )           Foreign Currency Exchange Rates         Foreign Currency Exchange Rates         Foreign Currency Options - Purchased         (1,266 ) (1,847 ) 4,507 (1,224 )         )           Foreign Currency Options - Purchased         (1,266 ) (1,847 ) 4,507 (1,224 )         )         )           Foreign Currency Options - Sold         686 171 (1,652 ) 682 (2,214 )         )           Catastrophe Risk Derivatives         — — — — — — — — — — 767 (767 (767 )           \$1,801	Equity Price								
Total Return Swaps - Long Contracts         4,690         740         964         334           Total Return Swaps - Short Contracts         187         (233         ) (205         ) 648           Index         Index Futures - Short Contracts         (139         ) 441         19         —           Interest Rates         Bond Futures - Short Contracts         (320         ) (170         ) (142         ) (347         )           Interest Rate Swaps         (624         ) 293         (6         ) 964           Interest Rate Swaptions         530         (919         ) (156         ) 91           Treasury Futures - Short Contracts         (256         ) (127         ) 348         (587         )           Foreign Currency Exchange Rates         Foreign Currency Options - Purchased         (1,266         ) (1,847         ) 4,507         (1,224         )           Foreign Currency Options - Sold         686         171         (1,652         ) 682           Catastrophe Risk Derivatives         —         —         —         —         767           Embedded Derivatives in reinsurance contracts         \$—         \$(63         ) \$—         \$—           Embedded derivatives in deposit contracts         —         (80         ) —	Contracts for Differences - Long Contracts	276		(2,569	)	6,114		(316	)
Total Return Swaps - Short Contracts       187       (233       ) (205       ) 648         Index       Index Futures - Short Contracts       (139       ) 441       19       —         Interest Rates       Bond Futures - Short Contracts       (320       ) (170       ) (142       ) (347       )         Interest Rate Swaps       (624       ) 293       (6       ) 964         Interest Rate Swaptions       530       (919       ) (156       ) 91         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates         Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       —       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       \$(63       ) \$—       —	Contracts for Differences - Short Contracts	(1,820	)	279		135		687	
Index       Index Futures - Short Contracts       (139 ) 441 199 —         Interest Rates       Interest Rates         Bond Futures - Short Contracts       (320 ) (170 ) (142 ) (347 )         Interest Rate Swaps       (624 ) 293 (6 ) 964         Interest Rate Swaptions       530 (919 ) (156 ) 91         Treasury Futures - Short Contracts       (256 ) (127 ) 348 (587 )         Foreign Currency Exchange Rates         Foreign Currency Forward       534 (915 ) 8,094 (1,528 )         Foreign Currency Options - Purchased       (1,266 ) (1,847 ) 4,507 (1,224 )         Foreign Currency Options - Sold       686 171 (1,652 ) 682         Catastrophe Risk Derivatives       — — — — — 767         \$1,801 \$(8,054 ) \$19,058 \$(2,214 )         Embedded Derivatives         Embedded derivatives in reinsurance contracts       \$ (63 ) \$ — \$ —         Embedded derivatives in deposit contracts       — (170 )	Total Return Swaps - Long Contracts	4,690		740		964		334	
Index Futures - Short Contracts       (139       ) 441       19       —         Interest Rates       Bond Futures - Short Contracts       (320       ) (170       ) (142       ) (347       )         Interest Rate Swaps       (624       ) 293       (6       ) 964         Interest Rate Swaptions       530       (919       ) (156       ) 91         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates       Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       —       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       \$(60       ) —       (170       ) <td>Total Return Swaps - Short Contracts</td> <td>187</td> <td></td> <td>(233</td> <td>)</td> <td>(205</td> <td>)</td> <td>648</td> <td></td>	Total Return Swaps - Short Contracts	187		(233	)	(205	)	648	
Interest Rates   Short Contracts   (320   ) (170   ) (142   ) (347   )	Index								
Bond Futures - Short Contracts   (320   ) (170   ) (142   ) (347   )	Index Futures - Short Contracts	(139	)	441		19		_	
Interest Rate Swaps       (624       ) 293       (6       ) 964         Interest Rate Swaptions       530       (919       ) (156       ) 91         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates       Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       =       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       (80       ) —       (170       )	Interest Rates								
Interest Rate Swaptions       530       (919       ) (156       ) 91         Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates         Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       —       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       (80       ) —       (170       )	Bond Futures - Short Contracts	(320	)	(170	)	(142	)	(347	)
Treasury Futures - Short Contracts       (256       ) (127       ) 348       (587       )         Foreign Currency Exchange Rates       Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       —       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       (80       ) —       (170       )	Interest Rate Swaps	(624	)	293		(6	)	964	
Foreign Currency Exchange Rates Foreign Currency Forward 534 (915 ) 8,094 (1,528 ) Foreign Currency Options - Purchased (1,266 ) (1,847 ) 4,507 (1,224 ) Foreign Currency Options - Sold 686 171 (1,652 ) 682 Catastrophe Risk Derivatives — — — — 767	Interest Rate Swaptions	530		(919	)	(156	)	91	
Foreign Currency Forward       534       (915       ) 8,094       (1,528       )         Foreign Currency Options - Purchased       (1,266       ) (1,847       ) 4,507       (1,224       )         Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054       ) \$19,058       \$(2,214       )         Embedded Derivatives       =       \$(63       ) \$—       \$—         Embedded derivatives in deposit contracts       —       (80       ) —       (170       )	Treasury Futures - Short Contracts	(256	)	(127	)	348		(587	)
Foreign Currency Options - Purchased (1,266 ) (1,847 ) 4,507 (1,224 ) Foreign Currency Options - Sold 686 171 (1,652 ) 682 Catastrophe Risk Derivatives — — — — — — — — — — — — — — — — — — —	Foreign Currency Exchange Rates								
Foreign Currency Options - Sold       686       171       (1,652       ) 682         Catastrophe Risk Derivatives       —       —       —       767         \$1,801       \$(8,054)       ) \$19,058       \$(2,214)       )         Embedded Derivatives       Embedded derivatives in reinsurance contracts       \$—       \$(63)       ) \$—       \$—         Embedded derivatives in deposit contracts       —       (80)       ) —       (170)       )	Foreign Currency Forward	534		(915	)	8,094		(1,528	)
Catastrophe Risk Derivatives $         -$	Foreign Currency Options - Purchased	(1,266	)	(1,847	)	4,507		(1,224	)
Catastrophe Risk Derivatives $         -$	Foreign Currency Options - Sold	686		171		(1,652	)	682	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		_		_		_		767	
Embedded derivatives in reinsurance contracts \$— \$(63 ) \$— \$— Embedded derivatives in deposit contracts — (80 ) — (170 )	•	\$1,801		\$(8,054	)	\$19,058		\$(2,214	)
Embedded derivatives in deposit contracts — (80 ) — (170 )	Embedded Derivatives								
	Embedded derivatives in reinsurance contracts	\$—		\$(63	)	<b>\$</b> —		<b>\$</b> —	
A	Embedded derivatives in deposit contracts	_		(80	)			(170	)
\$		<b>\$</b> —		\$(143	)	\$		\$(170	)

<sup>\*</sup>Unrealized gain (loss) relates to derivatives still held at reporting date.

The Company's ISDA agreements with its counterparties provide for various termination events including decline in the NAV of the Company's investments over a certain period, key-man provisions, document delivery schedules, and Employment Retirement Income Security Act and bankruptcy provisions. Upon the triggering of a termination event, a counterparty may avail itself of various remedies including, but not limited to, waiver of the termination event, request for additional collateral, renegotiation of the ISDA agreement, or immediate settlement of positions. The Company obtains/provides collateral from/to various counterparties for OTC derivative contracts in accordance with bilateral collateral agreements. As of March 31, 2014, the Company posted collateral in the form of cash of \$32.5 million (December 31, 2013 - \$35.4 million) to certain counterparties to cover collateral requirements for open OTC derivatives.

The Company does not offset its derivative instruments and presents all amounts in the condensed consolidated balance sheets on a gross basis. The Company has pledged cash collateral to counterparties to support the current value of amounts due to the counterparties based on the value of the underlying security. As of March 31, 2014 and December 31, 2013, the gross and net amounts of derivative instruments that are subject to enforceable master netting arrangements or similar agreements were as follows:

$\epsilon$				
	sheet	not offset in the	condensed consol	lidated balance
	Gross Amounts			
	of Assets			
March 31, 2014 Counterparty	Presented in the		Cash Collateral	Net Amount
, , ,	condensed	Instruments	Received	
	consolidated			
	balance sheet			
Country of 1	(\$ in thousands)		¢	¢
Counterparty 1	\$881	\$881	<b>\$</b> —	\$— 2.200
Counterparty 2	3,396	188	_	3,208
Counterparty 3	12,715	2,457		10,258
Counterparty 4	378	378		
Counterparty 5	1,498	915		583
Counterparty 6	8,505	432	6,006	2,067
Counterparty 7	52	52		
Counterparty 8	709	383		326
Total	\$28,134	\$5,686	\$6,006	\$16,442
	Gross Amounts sheet	not offset in the	condensed consol	lidated balance
		not offset in the	condensed consol	lidated balance
	sheet	not offset in the	condensed consol	lidated balance
March 31 2014 Counterparty	sheet Gross Amounts of Liabilities Presented in the	Financial	Cash Collateral	
March 31, 2014 Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed			lidated balance  Net Amount
March 31, 2014 Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed consolidated	Financial	Cash Collateral	
March 31, 2014 Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet	Financial Instruments	Cash Collateral	
March 31, 2014 Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands)	Financial Instruments	Cash Collateral	
Counterparty 1	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292	Financial Instruments	Cash Collateral	
Counterparty 1 Counterparty 2	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands)	Financial Instruments	Cash Collateral Pledged	Net Amount
Counterparty 1	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292	Financial Instruments	Cash Collateral Pledged	Net Amount
Counterparty 1 Counterparty 2	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457 1,636	Financial Instruments \$881 188 2,457 378	Cash Collateral Pledged	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457	Financial Instruments  \$881 188 2,457 378 915	Cash Collateral Pledged \$411 —	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457 1,636 915 432	Financial Instruments  \$881 188 2,457 378 915 432	Cash Collateral Pledged  \$411	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6 Counterparty 7	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457 1,636 915 432 266	Financial Instruments  \$881 188 2,457 378 915 432 52	Cash Collateral Pledged \$411 —	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457 1,636 915 432	Financial Instruments  \$881 188 2,457 378 915 432	Cash Collateral Pledged  \$411	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6 Counterparty 7	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,292 188 2,457 1,636 915 432 266	Financial Instruments  \$881 188 2,457 378 915 432 52	Cash Collateral Pledged  \$411	Net Amount

	Gross Amounts sheet Gross Amounts of Assets	not offset in the	condensed consol	idated balance
December 31, 2013 Counterparty	Presented in the condensed consolidated balance sheet	Financial Instruments	Cash Collateral Received	Net Amount
	(\$ in thousands)			
Counterparty 1	\$1,128	\$1,041	<b>\$</b> —	\$87
Counterparty 2	4,998	400	1,629	2,969
Counterparty 3	16,066	3,509		12,557
Counterparty 4	1,351	1,351		
Counterparty 5	3,198	1,054		2,144
Counterparty 6	12,234	492	10,465	1,277
Counterparty 7	2	2	10,403	1,277
Counterparty 8	2	2	_	
Counterparty 9	<del></del>	68	_	
Total	\$39,045	\$7,917	<u> </u>	<del>-</del> \$19,034
Total	\$39,043	\$ 1,911	\$12,094	\$19,034
	Gross Amounts sheet Gross Amounts	not offset in the	condensed consol	idated balance
	sheet	not offset in the	condensed consol	idated balance
December 31, 2013 Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed		condensed consol  Cash Collateral  Pledged	idated balance  Net Amount
	sheet Gross Amounts of Liabilities Presented in the condensed consolidated	Financial	Cash Collateral	
	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet	Financial Instruments	Cash Collateral	
Counterparty	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands)	Financial Instruments	Cash Collateral Pledged	Net Amount
Counterparty 1	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041	Financial Instruments	Cash Collateral	
Counterparty 1 Counterparty 2	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400	Financial Instruments \$1,041 400	Cash Collateral Pledged	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509	Financial Instruments \$1,041 400 3,509	Cash Collateral Pledged  \$— — —	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360	Financial Instruments \$1,041 400 3,509 1,351	Cash Collateral Pledged	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360 1,054	Financial Instruments \$1,041 400 3,509 1,351 1,054	Cash Collateral Pledged  \$— — —	Net Amount  \$— — — — —
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360 1,054 492	Financial Instruments \$1,041 400 3,509 1,351 1,054 492	Cash Collateral Pledged  \$— — 9 — —	Net Amount
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6 Counterparty 7	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360 1,054	Financial Instruments \$1,041 400 3,509 1,351 1,054	Cash Collateral Pledged  \$— — —	Net Amount  \$— — — — —
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6 Counterparty 7 Counterparty 8	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360 1,054 492 59 —	Financial Instruments  \$1,041 400 3,509 1,351 1,054 492 2	Cash Collateral Pledged  \$— — 9 — 57 —	Net Amount  \$— — — — —
Counterparty 1 Counterparty 2 Counterparty 3 Counterparty 4 Counterparty 5 Counterparty 6 Counterparty 7	sheet Gross Amounts of Liabilities Presented in the condensed consolidated balance sheet (\$ in thousands) \$1,041 400 3,509 1,360 1,054 492	Financial Instruments \$1,041 400 3,509 1,351 1,054 492	Cash Collateral Pledged  \$— — 9 — —	Net Amount  \$— — — — —

# 9. Loss and loss adjustment expense reserves

As of March 31, 2014 and December 31, 2013, loss and loss adjustment expense reserves in the condensed consolidated balance sheets was comprised of the following:

	March 31,	December 31,
	2014	2013
	(\$ in thousands)	
Case loss and loss adjustment expense reserves	\$33,028	\$34,307
Incurred but not reported loss and loss adjustment expense reserves	131,596	100,024
	\$164,624	\$134,331

The following table represents the activity in the reserve for losses and loss adjustment expenses for the three months ended March 31, 2014 and year ended December 31, 2013:

	March 31, 2014	December 31, 2013	,
	(\$ in thousands)	2013	
Gross reserves for loss and loss adjustment expenses, beginning of period	\$134,331	\$67,271	
Less: loss and loss adjustment expenses recoverable, beginning of period	(9,277)	_	
Net reserves for loss and loss adjustment expenses, beginning of period	125,054	67,271	
Increase (decrease) in net loss and loss adjustment expenses incurred in respect of			
losses occurring in:			
Current year	43,233	144,509	
Prior years'	3,026	(4,697	)
Total incurred loss and loss adjustment expenses	46,259	139,812	
Net loss and loss adjustment expenses paid in respect of losses occurring in:			
Current year	(3,643)	(27,528	)
Prior years'	(13,323)	(54,501	)
Total net paid losses	(16,966 )	(82,029	)
Net reserve for loss and loss adjustment expenses, end of period	154,347	125,054	
Plus: loss and loss adjustment expenses recoverable, end of period	10,277	9,277	
Gross reserve for loss and loss adjustment expenses, end of period	\$164,624	\$134,331	

The \$3.0 million increase in prior years' reserves for the three months ended March 31, 2014 reflects \$2.0 million of adverse loss development, primarily related to one crop contract, and \$1.0 million related to premium estimate increases on certain other contracts. The \$4.7 million decrease in prior years' reserves for the year ended December 31, 2013 reflects \$1.3 million of favorable loss experience on several contracts and a \$3.4 million decrease in the reserve for loss and loss adjustment expenses related to premium estimate decreases, primarily related to one crop contract. The changes in loss and loss adjustment expense reserves related to premium estimate changes were accompanied by similar changes in the premium earned for those contracts, resulting in minimal impact to net underwriting income in both periods.

### 10. Management, performance and Founders fees

The Company and Third Point Re are party to a Joint Venture and Investment Management Agreement (the "Investment Agreement") with Third Point LLC and Third Point Advisors LLC under which Third Point LLC manages certain jointly held assets.

Pursuant to the Investment Agreement, Third Point Advisors LLC receives an annual performance fee allocation equal to 20% of the net investment income of the Company's share of the investment assets managed by Third Point LLC, subject to a loss carry forward provision. Additionally, a total management fee equal to 2% annually of the Company's share of the investment assets managed by Third Point LLC is paid to Third Point LLC and various Founders of the Company. Management fees are paid monthly, whereas performance fees are paid annually, in arrears.

2014

2013

Investment fee expenses related to the Investment Agreement, which are included in net investment income in the condensed consolidated statements of income for the three months ended March 31, 2014 and 2013 are as follows:

	(\$ in thousand	(s)
Management fees - Third Point LLC	\$1,189	\$724
Management fees - Founders	6,735	4,102
Performance fees - Third Point Advisors LLC	12,295	20,006
	\$20,219	\$24,832

As of March 31, 2014, \$12.3 million was included in performance fee payable to related party in the condensed consolidated balance sheets related to performance fees due under the Investment Agreement. As of December 31, 2013, \$63.0 million was included in non-controlling interests related to the performance fee payable to Third Point Advisors LLC. Since the performance fee allocation is based on annual performance, the performance fees are included in total liabilities until the performance fee is determined at year end and allocated to Third Point Advisors LLC's capital account, in accordance with the Investment Agreement.

### 11. Deposit contracts

Deposit liability contracts each contain a fixed interest crediting rate, which ranges from 2.5% to 3.0%. Certain deposit contracts also contain a variable interest crediting feature based on actual investment returns realized by the Company that can increase the overall effective interest crediting rate on those contracts to 6.1% to 6.5%. These variable interest crediting features are considered embedded derivatives. We include the estimated fair value of these embedded derivatives with the host deposit liability contracts. Changes in the estimated fair value of these embedded derivatives are recorded in other expenses in the condensed consolidated statements of income.

The following table represents activity in the deposit liabilities for the three months ended March 31, 2014 and the year ended December 31, 2013:

	March 31, 2014	December 31, 2013	
	(\$ in thousands)	)	
Balance, beginning of period	\$120,946	\$50,446	
Consideration received	_	66,369	
Net investment expense allocation and change in fair value of embedded derivatives	528	4,731	
Payments	(100)	(600)	)
Balance, end of period	\$121,374	\$120,946	

### 12. General and administrative expenses

General and administrative expenses for the three months ended March 31, 2014 and 2013 are as follows:

	2014	2013
	(\$ in thousands)	
Payroll and related	\$4,297	\$3,355
Share compensation expenses	2,252	1,752
Legal and accounting	1,129	514
Travel and entertainment	746	632
IT related	462	230
Corporate insurance	313	120
Credit facility fees	187	140
Occupancy	121	113
Director and board costs	133	41
Other general and administrative expenses	385	111
	\$10,025	\$7,008

### 13. Net investment income

Net investment income for the three months ended March 31, 2014 and 2013 consisted of the following:

		2014		2013	
Net investment income by type	(	(\$ in tho	usands)		
Net realized gains on investments and investment derivatives		\$84,752	2	\$99,183	
Net unrealized (losses) gains on investments and investment derivatives		(16,254	. )	1,769	
Net realized (loss) gain on foreign currencies		(3,924	)	393	
Dividend and interest income, net of withholding taxes		7,728		5,545	
Dividends paid on securities sold, not yet purchased		(33	)	(270	
Management and performance fees		(20,219	)	(24,832	
Other expenses		(2,044	)	(1,190)	
Net investment income on investments managed by Third Point LLC		50,006		80,598	
Investment income on cash held by the Catastrophe Reinsurer and Catastro Fund	phe	29		_	
Net gain on reinsurance contract derivatives written by the Catastrophe Re	insurer			763	
, ,		\$50,035	5	\$81,361	
	2014		2013		
Net investment income by asset class	(\$ in th	ousands)	)		
Net investment gains on equity securities	27,823		75,709		
Net investment gains on debt securities	55,192		34,029		
Net investment losses on other investments	(1,195	)	(9,240	)	
Net investment (losses) gains on investment derivatives	(6,253	)	16,841		
Net investment losses on securities sold, not yet purchased	(13	)	(10,216	)	
Net investment (loss) income on cash, including foreign exchange gains (losses)	(4,455	)	607		
Net investment gains (losses) on securities purchased under and agreement to resell	13		(496	)	
Management and performance fees	(20,219	)	(24,832	)	
Other investment expenses	(858 \$50,03	,	(1,041 \$81,361	)	
14. Other expenses					

Other expenses for the three months ended March 31, 2014 and 2013 consisted of the following:

	2014	2013
	(\$ in thous	sands)
Deposit liabilities and reinsurance contracts investment expense	\$644	\$500
Change in fair value of embedded derivatives in deposit and reinsurance contracts (1)	143	170
	\$787	\$670

(1) See discussion of accounting policy for embedded derivatives in Note 2 for additional information.

### 15. Share capital

### Authorized and issued

The Company's authorized share capital of \$33.0 million is comprised of 300,000,000 common shares with a par value of \$0.10 each and 30,000,000 preference shares with a par value of \$0.10 each. As of March 31, 2014, 103,924,897 common shares (December 31, 2013 - 103,888,916) were issued and outstanding. No preference shares have been issued to date.

On August 20, 2013, the Company completed an IPO of 24,832,484 common shares at a purchase price of \$12.50 per share. The net proceeds of the offering were \$286.0 million, after deducting offering costs.

Warrants

The Company's Founders and an advisor provided insurance industry expertise, resources and relationships to ensure that the Company would be fully operational with key management in place in time for the January 2012 underwriting season. In consideration of these commitments, the Company reserved for issuance to the Founders and an advisor warrants to purchase, in the aggregate, up to 4.0% (Founders 3.5% and an advisor 0.5%) of the diluted shares (up to a maximum of \$1 billion of subscribed shares) provided that the Founders and the advisor will not be issued any warrants for common shares issued in consideration for any capital raised by the Company in excess of \$1 billion. The following is a summary of warrants as of March 31, 2014:

	Exercise price	Authorized and issued	Aggregated fair value of warrants				
	(\$ in thousands, amounts)	(\$ in thousands, except for share and per share amounts)					
Founders	\$10.00	4,069,768	\$15,203				
Advisor	\$10.00	581,395	2,171				
		4,651,163	\$17,374				

The warrants were subject to a performance condition that was met as a result of the IPO. Prior to the IPO, 3,648,006 of the warrants outstanding had met the performance condition. After the IPO, the remaining 1,003,157 warrants met the performance condition. These amounts have been recorded as a component of capital raise costs in additional paid in capital resulting in no net impact to total shareholders' equity.

The warrants expire 10 years from the date of issuance, December 22, 2011, and will be exercisable at a price per share of \$10.00, which is equal to the price per share paid by investors in the initial private offering.

### 16. Share-based compensation

On July 15, 2013, the Third Point Reinsurance Ltd. 2103 Omnibus Incentive Plan ("Omnibus Plan") was approved by the Board of Directors and subsequently on August 2, 2013 by the shareholders of the Company. An aggregate of 21,627,906 common shares were made available under the Omnibus Plan. This number of shares includes the shares available under the Third Point Reinsurance Ltd. Share Incentive Plan ("Share Incentive Plan"). Awards under the Omnibus Plan may be made in the form of performance awards, restricted shares, restricted share units, share options, share appreciation rights and other share-based awards.

As of March 31, 2014, 10,262,014 (December 31, 2013 - 10,613,975) of the Company's common shares were available for future issuance under the equity incentive compensation plans.

Share based compensation expense of \$2.3 million for the three months ended March 31, 2014 (2013 - \$1.8 million) was included in general and administrative expenses.

As of March 31, 2014, the Company had \$22.8 million (December 31, 2013 - \$23.8 million) of unamortized share compensation expense that is expected to be amortized over a weighted average period of 1.9 years (December 31, 2013 - 2.0 years).

### (a) Management and director options

The management options issued under the Share Incentive Plan were subject to a service and performance condition. The service condition will be met with respect to 20% of the management options on each of the first five anniversary dates following the grant date of the management options. The performance condition with respect to the management options was met as a result of the IPO. Prior to the IPO, 8,572,594 of the management options outstanding had met the performance condition. After the IPO, the remaining 2,357,633 management options had met the performance condition.

The director options contain only a service condition that will be met with respect to 20% of the director options on each of the five anniversary dates following the grant date of the director options. On November 6, 2013, the director options were modified so that a total of 60% of the outstanding options vested on that date and the remaining 40% of the director options were forfeited. These forfeited options were replaced with restricted share awards.

The management and director options activity for the three months ended March 31, 2014 and the year ended December 31, 2013 were as follows:

	Number of options	average exercise price
Balances as of January 1, 2013	10,956,838	\$13.20
Granted - employees	348,836	14.09
Granted - directors	_	_
Forfeited	(324,599 )	13.20
Exercised	_	
Balances as of December 31, 2013	10,981,075	13.23
Granted - employees	348,836	18.25
Granted - directors	_	
Forfeited	_	_
Exercised	_	
Balances as of March 31, 2014	11,329,911	\$13.38

The fair value of share options issued were estimated on the grant date using the Black-Scholes option-pricing model. The share price used for purposes of determining the fair value of share options that were granted in the three months ended March 31, 2014 was \$15.05. The estimated share price used for purposes of determining the fair value of share options that were granted in the second quarter of 2013 (prior to the IPO) was \$10.89. The volatility assumption used was 23.10% (2013 - 21.95%). The other assumptions used in the option-pricing model were as follows: risk free interest rate of 2.2% (2013 - 1.2%), expected life of 6.5 years (2013 - 6.5 years) and a 0.0% dividend yield (2013 - 0.0%). As of March 31, 2014, the weighted average remaining contractual term for options outstanding was 7.9 years (2013 - 8.1 years).

Waightad

The following table summarizes information about the Company's management and director share options outstanding as of March 31, 2014:

	Options outsta	utstanding Options exercisable			sable
Range of exercise prices	Number of options	Weighted average exercise price	Remaining contractual life	Number of options	Weighted average exercise price
\$10.00-\$10.89	6,588,647	\$10.03	7.9	2,235,159	\$10.00
\$15.05-\$16.89	2,405,516	\$15.94	7.9	745,053	\$16.00
\$20.00-\$25.05	2,335,748	\$20.21	7.9	745,053	\$20.00
	11,329,911	\$13.38	7.9	3,725,265	\$13.20

For the three months ended March 31, 2014, the Company recorded \$1.7 million (2013 - \$1.3 million) of share compensation expense related to share options.

The aggregate intrinsic value of options outstanding and options exercisable as of March 31, 2014 was \$38.5 million and \$13.1 million, respectively (December 31, 2013 - \$61.5 million and \$17.6 million, respectively). (b) Restricted shares

Restricted shares vest either ratably or at the end of the required service period and contain certain restrictions during the vesting period, relating to, among other things, forfeiture in the event of termination of employment or service and transferability.

Restricted share award activity for the three months ended March 31, 2014 and year ended December 31, 2013 was as follows:

	Number of non- vested restricted shares	C
Balance as of January 1, 2013	619,300	\$10.00
Granted	37,856	15.22
Forfeited		
Vested		
Balance as of December 31, 2013	657,156	10.30
Granted	3,125	15.05
Forfeited		
Vested		
Balance as of March 31, 2014	660,281	\$10.32

For the three months ended March 31, 2014, the Company issued 3,125 (2013 - Nil) restricted shares to employees. The restricted shares issued to employees in 2014 will vest after three years from the date of issuance, subject to the grantee's continued service with the Company. The restricted shares issued in 2013 to employees vest two years from the date of grant and restricted shares issued to directors vest on December 31, 2014, subject to the grantee's continued service with the Company.

For the three months ended March 31, 2014, the Company recorded \$0.5 million (2013 - \$0.4 million) compensation expense related to restricted share awards.

### 17. Non-controlling interests

Non-controlling interests represent the portion of equity in consolidated subsidiaries not attributable, directly or indirectly, to the Company. The ownership interests in consolidated subsidiaries held by parties other than the Company have been presented in the condensed consolidated balance sheets, as a separate component of shareholders' equity. Non-controlling interests as of March 31, 2014 and December 31, 2013 are as follows:

	March 31, 2014	December 31,	
		2013	
	(\$ in thousands)		
Catastrophe Fund	\$51,633	\$49,254	
Catastrophe Fund Manager	(295)	(236	)
Joint Venture - Third Point Advisors LLC share	19,541	69,717	
	\$70,879	\$118,735	
Income (loss) attributable to non-controlling interests for the three months ended M	March 31, 2014 and	d 2013 was:	
	2014	2013	
	(\$ in thousands)		
Catastrophe Fund	\$250	\$579	
Catastrophe Fund Manager	(59)	(64	)
Joint Venture - Third Point Advisors LLC share	825	568	
	\$1.016	\$1.083	

As of March 31, 2014, the following entities were consolidated in line with voting model per ASC 810: Consolidation:

- Third Point Reinsurance Opportunities Fund Ltd.
- Third Point Re Cat Ltd.
- Third Point Reinsurance Investment Management Ltd.

As of March 31, 2014, the following entities were consolidated in line with variable interest model as per ASC 810: Consolidation:

- Investment Joint Venture
- a) Third Point Reinsurance Opportunities Fund Ltd. and Third Point Re Cat Ltd.

As of March 31, 2014, Third Point Re's investment in the Catastrophe Fund was \$55.0 million (December 31, 2013 - \$54.8 million), representing approximately 51.6% (December 31, 2013 - 53.0%) of the Catastrophe Fund's issued, non-voting, participating share capital. The objective of the Catastrophe Fund is to achieve positive uncorrelated investment returns by investing, through the Catastrophe Reinsurer, in a portfolio of collateralized reinsurance transactions and other insurance-linked investments, including catastrophe bonds and industry loss warranties. The Catastrophe Fund Manager holds 100% of the authorized and issued voting, nonparticipating shares of the Catastrophe Fund, while the Catastrophe Fund's investors, including Third Point Re, hold 100% of issued non-voting, participating shares.

Furthermore, 100% of the authorized and issued voting, non-participating share capital of the Catastrophe Reinsurer and 100% of the issued non-voting, participating share capital of the Catastrophe Reinsurer is held by the Catastrophe Fund.

b) Third Point Reinsurance Investment Management Ltd. (the "Catastrophe Fund Manager")

The Catastrophe Fund Manager has been consolidated as part of the Company with Hiscox's 15% interest in the Catastrophe Fund Manager recorded as a non-controlling interest. The Catastrophe Fund Manager acts as manager for both the Catastrophe Fund and the Catastrophe Reinsurer and in that capacity is responsible for overseeing:

The investment activities of the Catastrophe Fund, and

The underwriting activities of the Catastrophe Reinsurer.

The Catastrophe Fund Manager does not participate in the profits or losses of either the Catastrophe Fund or the Catastrophe Reinsurer; however, the Catastrophe Fund Manager does receive management and performance fees for its services.

### c) Third Point Advisors LLC

The joint venture created through the Investment Agreement (Note 10) has been considered a variable interest entity in accordance with U.S. GAAP. Since the Company was deemed to be the primary beneficiary, the Company has consolidated the joint venture and has recorded Third Point Advisors LLC's minority interest as a non-controlling interest in the condensed consolidated statements of shareholders' equity.

For the three months ended March 31, 2014, \$51.0 million (2013 - \$35.1 million) was distributed to Third Point Advisors LLC and reduced the amount of the non-controlling interest.

### 18. Earnings per share

The following sets forth the computation of basic and diluted earnings per share for the three months ended March 31, 2014 and 2013:

2014

2012

	2014	2013	
Weighted-average number of common shares outstanding:	(\$ in thousand	s)	
Basic number of common shares outstanding	103,264,616	78,432,132	
Dilutive effect of options	1,386,722	_	
Dilutive effect of warrants	1,762,242	651,543	
Diluted number of common shares outstanding	106,413,580	79,083,675	
Basic net income per common share:			
Net income	\$39,779	\$74,430	
Income allocated to participating shares	(252	) (583	)
Net income available to common shareholders	\$39,527	\$73,847	
Basic net income per common share	\$0.38	\$0.94	
Diluted net income per common share:			
Net income	\$39,779	\$74,430	
Income allocated to participating shares	(245	) (578	)
Net income available to common shareholders	\$39,534	\$73,852	
Diluted net income per common share	\$0.37	\$0.93	

For the three months ended March 31, 2014 and 2013, anti-dilutive options of 2,319,286 and 3,385,264, respectively, were excluded from the computation of diluted earnings per share.

### 19. Related party transactions

In addition to the transactions disclosed in Notes 5, 10 and 17 to these condensed consolidated financial statements, the following additional transactions are classified as related party transactions, as each counterparty has either a direct or indirect shareholding in the Company or the Company has an investment with such counterparty.

a) Pine Brook Road Partners, LLC and Narragansett Bay Insurance Company

Third Point Re entered into a quota share reinsurance agreement with Narragansett Bay Insurance Company ("Narragansett Bay") effective December 31, 2012, which was renewed on December 31, 2013. The Company recorded \$1.7 million (2013 - \$1.5 million) of net premiums earned related to these contracts for the three months ended March 31, 2014. Pine Brook Road Partners, LLC ("Pine Brook") is the manager of an investment fund that owns common shares and warrants issued by the Company. Pine Brook currently owns approximately 12.0% (December 31, 2013 - 12.0%) of the Company's outstanding common shares. Pine Brook is also the manager of an investment fund that owns common shares in Narragansett Bay.

### b) TP Lux Holdco LP

Third Point Re entered into a limited partnership agreement, as one of the limited partners of TP Lux Holdco LP (the "Cayman HoldCo"), which is also an affiliate of the Investment Manager. The Cayman HoldCo was formed as a limited partnership under the laws of the Cayman Islands and invests and holds debt and equity interests in TP Lux HoldCo S.a.r.l, a Luxembourg private limited liability company (the "LuxCo"), which is also an affiliate of the Investment Manager.

The LuxCo was established under the laws of the Grand-Duchy of Luxembourg and its principal objective is to act as a collective investment vehicle to purchase Euro debt and equity investments. Third Point Re invests in the Cayman HoldCo alongside other investment funds managed by the Investment Manager. As of March 31, 2014, Third Point Re held approximately a 10.5% (December 31, 2013 - 10.0%) interest in the Cayman Holdco. As a result, Third Point Re accounts for its investment in the limited partnership under the variable interest model, in which Third Point Re is not the primary beneficiary, at fair value in the condensed consolidated balance sheets and records changes in fair value in the condensed consolidated statements of income.

As of March 31, 2014, the estimated fair value of the investment in the limited partnership was \$43.0 million (December 31, 2013 - \$29.3 million). The valuation policy with respect to this investment in a limited partnership is further described in Note 5.

### Third Point Loan

# c) L.L.C.

Third Point Loan L.L.C. ("Loan LLC") serves as nominee of Third Point Re and other affiliated investment management clients of the Investment Manager for certain investments. Loan LLC has appointed the Investment Manager as its true and lawful agent and attorney. As of March 31, 2014, Loan LLC held \$168.1 million (December 31, 2013 - \$147.2 million) of Third Point Re's investments, which are included in investments in securities and in derivative contracts in the condensed consolidated balance sheets. Third Point Re's pro rata interest in the underlying investments registered in the name of Loan LLC and the related income and expense are reflected accordingly in the condensed consolidated balance sheets and the condensed consolidated statements of income. d) Third Point Hellenic Recovery US Feeder Fund, L.P.

Third Point Re is a limited partner in Third Point Hellenic Recovery US Feeder Fund, L.P. ("Hellenic Fund"), which is an affiliate of the Investment Manager. The Hellenic Fund was formed as a limited partnership under the laws of the Cayman Islands and invests and holds debt and equity interests.

Third Point Re committed \$11.4 million to the Hellenic Fund, of which \$0.1 million was called and \$0.4 million was distributed during the three months ended March 31, 2014 (2013 - \$4.3 million). As of March 31, 2014, the estimated fair value of Third Point Re's investment in the Hellenic Fund was \$5.1 million (December 31, 2013 - \$5.3 million). The valuation policy with respect to this investment in a limited partnership is further described in Note 5. As of March 31, 2014, Third Point Re held less than a 2.0% (December 31, 2013 - 2.0%) interest in the Hellenic Fund. As a result, Third Point Re accounts for its investment in the Hellenic Fund under the variable interest model, in which Third Point Re is not the primary beneficiary, at fair value in the condensed consolidated balance sheets and records the change in the fair value in the condensed consolidated statements of income.

# 20. Financial instruments with off-balance sheet risk or concentrations of credit risk Off-balance sheet risk

In the normal course of business, the Company trades various financial instruments and engages in various investment activities with off-balance sheet risk. These financial instruments include securities sold, not yet purchased, forwards, futures, options, swaptions, swaps and contracts for differences. Generally, these financial instruments represent future commitments to purchase or sell other financial instruments at specific terms at specified future dates. Each of these financial instruments contains varying degrees of off-balance sheet risk whereby changes in the fair values of the securities underlying the financial instruments or fluctuations in interest rates and index values may exceed the amounts recognized in the condensed consolidated balance sheets.

Securities sold, not yet purchased are recorded as liabilities in the condensed consolidated balance sheets and have market risk to the extent that the Company, in satisfying its obligations, may be required to purchase securities at a higher value than that recorded in the condensed consolidated balance sheets. The Company's investments in securities and amounts due from brokers are partially restricted until the Company satisfies the obligation to deliver securities sold, not yet purchased.

Forward and futures contracts are a commitment to purchase or sell financial instruments, currencies or commodities at a future date at a negotiated rate. Forward and futures contracts expose the Company to market risks to the extent that adverse changes occur to the underlying financial instruments such as currency rates or equity index fluctuations. Option contracts give the purchaser the right, but not the obligation, to purchase or sell to the option writer financial instruments, commodities or currencies within a defined time period for a specified price. The premium received by the Company upon writing an option contract is recorded as a liability, marked to market on a daily basis and is included in securities sold, not yet purchased in the condensed consolidated balance sheets. In writing an option, the Company bears the market risk of an unfavorable change in the financial instrument underlying the written option. Exercise of an option written by the Company could result in the Company selling or buying a financial instrument at a price different from the current fair value.

In the normal course of trading activities in its investment portfolio, the Company trades and holds certain derivative contracts, such as written options, which constitute guarantees. The maximum payout for written put options is limited to the number of contracts written and the related strike prices and the maximum payout for written call options is dependent upon the market price of the underlying security at the date of a payout event. As of March 31, 2014, the investment portfolio had a maximum payout amount of approximately \$531.9 million (December 31, 2013 - \$689.5 million) relating to written put option contracts with expiration ranging from 1 month to 10 months from the balance sheet date. The maximum payout amount could be offset by the subsequent sale, if any, of assets obtained via the settlement of a payout event. The fair value of these written put options as of March 31, 2014 is \$4.0 million (December 31, 2013 - \$2.6 million) and is included in securities sold, not yet purchased in the condensed consolidated balance sheets.

Swaption contracts give the Company the right, but not the obligation, to enter into a specified interest-rate swap within a specified period of time. The Company's market and counterparty credit risk is limited to the premium paid to enter into the swaption contract and net unrealized gains.

Total return swaps, contracts for differences, index swaps, and interest rate swaps that involve the exchange of cash flows between the Company and counterparties are based on the change in the fair value of a particular equity, index, or interest rate on a specified notional holding. The use of these contracts exposes the Company to market risks equivalent to actually holding securities of the notional value but typically involve little capital commitment relative to the exposure achieved. The gains or losses of the Company may therefore be magnified on the capital commitment. Credit derivatives

Credit default swaps protect the buyer against the loss of principal on one or more underlying bonds, loans, or mortgages in the event the issuer suffers a credit event. Typical credit events include failure to pay or restructuring of obligations, bankruptcy, dissolution or insolvency of the underlying issuer. The buyer of the protection pays an initial and/or a periodic premium to the seller and receives protection for the period of the contract. If there is not a credit event, as defined in the contract, the buyer receives no payments from the seller. If there is a credit event, the buyer receives a payment from the seller of protection as calculated by the contract between the two parties.

The Company may also enter into index and/or basket credit default swaps where the credit derivative may reference a basket of single-name credit default swaps or a broad-based index. Generally, in the event of a default on one of the underlying names, the buyer will receive a pro-rata portion of the total notional amount of the credit default index or basket contract from the seller. When the Company purchases single-name, index and basket credit default swaps, the Company is exposed to counterparty nonperformance.

Upon selling credit default swap protection, the Company may expose itself to the risk of loss from related credit events specified in the contract. Credit spreads of the underlying together with the period of expiration is indicative of the likelihood of a credit event under the credit default swap contract and the Company's risk of loss. Higher credit spreads and shorter expiration dates are indicative of a higher likelihood of a credit event resulting in the Company's payment to the buyer of protection. Lower credit spreads and longer expiration dates would indicate the opposite and lowers the likelihood the Company needs to pay the buyer of protection. As of March 31, 2014, there was no cash collateral received specifically related to written credit default swaps as collateral is based on the net exposure associated with all derivative instruments subject to applicable netting agreements with counterparties and may not be specific to any individual derivative contract.

The following table sets forth certain information related to the Company's written credit derivatives as of March 31, 2014 and December 31, 2013:

March 31, 2014	Maximum Par period of expi	yout/ Notional . ration)	Amount (by	Fair Value of	Written Cred	it Derivatives (2)
Credit Spreads on underlying (basis points)	0-5 years	5 years or Greater Expiring Through 2046	Total Written Credit Default Swaps (1)	Asset	Liability	Net Asset/(Liability)
	(\$ in thousand	ls)				
Single name (0 - 250)	<b>\$</b> —	<b>\$</b> —	<b>\$</b> —	<b>\$</b> —	<b>\$</b> —	\$ —
Single name (251-500)	8,652	2,218	10,870	924	_	924
Index (0-250)					_	
	\$8,652	\$2,218	\$10,870	\$924	\$—	\$ 924
December 31, 2013	Maximum Paperiod of expi	yout/ Notional (ration)	Amount (by	Fair Value of	Written Credi	t Derivatives (2)
December 31, 2013  Credit Spreads on underlying (basis points)			Amount (by  Total Written Credit Default Swaps (1)	Fair Value of Asset	Written Credi Liability	Net Asset/(Liability)
Credit Spreads on underlying (basis	period of expi	ration) 5 years or Greater Expiring Through 2046	Total Written Credit Default			Net
Credit Spreads on underlying (basis	period of expi 0-5 years	ration) 5 years or Greater Expiring Through 2046	Total Written Credit Default			Net
Credit Spreads on underlying (basis points)	period of expi 0-5 years (\$ in thousand	ration) 5 years or Greater Expiring Through 2046	Total Written Credit Default Swaps (1)	Asset	Liability	Net Asset/(Liability)
Credit Spreads on underlying (basis points)  Single name (0 - 250)	0-5 years (\$ in thousand \$368	ration) 5 years or Greater Expiring Through 2046	Total Written Credit Default Swaps (1)	Asset	Liability	Net Asset/(Liability) ) \$ (104 )

<sup>(1)</sup> As of March 31, 2014 and December 31, 2013, the Company did not hold any offsetting buy protection credit derivatives with the same underlying reference obligation.

### Concentrations of credit risk

In addition to off-balance sheet risks related to specific financial instruments, the Company may be subject to concentration of credit risk with particular counterparties. Substantially all securities transactions of the Company are cleared by several major securities firms. The Company had substantially all such individual counterparty concentration with these brokers or their affiliates as of March 31, 2014. However, the Company reduces its credit risk with counterparties by entering into master netting agreements. Therefore, assets represent the Company's greater unrealized gains less unrealized losses for derivative contracts in which the Company has master netting agreements. Similarly, liabilities represent the Company's greater unrealized losses less unrealized gains for derivative contracts in which the joint venture has master netting agreements. Furthermore, the Company obtains collateral from counterparties to reduce its exposure to counterparty credit risk.

The Company's maximum exposure to credit risk associated with counterparty nonperformance on derivative contracts is limited to the net unrealized gains by counterparty inherent in such contracts which are recognized in the condensed consolidated balance sheets. As of March 31, 2014, the Company's maximum counterparty credit risk exposure was \$16.4 million (December 31, 2013 - \$19.0 million).

Fair value amounts of derivative contracts are shown on a gross basis prior to cash collateral or counterparty netting.

### 21. Commitments and Contingencies

### Letters of credit

As of March 31, 2014, the Company had entered into the following letter of credit facilities, which automatically renew annually unless terminated by either party in accordance with the required notice period:

•	Facility	Renewal date	Notice period (Unused Facility Portion)
	(\$ in thousands)		
BNP Paribas	\$100,000	February 15, 2015	60 days prior to termination date
Citibank	150,000	January 23, 2015	90 days prior to termination date
J.P. Morgan	50,000	August 22, 2014	60 days prior to termination date
_	\$300,000	_	• •

As of March 31, 2014, \$131.2 million (December 31, 2013 - \$127.3 million) of letters of credit, representing 43.7% (December 31, 2013 – 42.4%) of the total available facilities, had been drawn upon.

Under the facilities, the Company provides collateral that may consist of equity securities, repurchase agreements and cash and cash equivalents. As of March 31, 2014, cash and cash equivalents with a fair value of \$131.6 million (December 31, 2013 - \$100.6 million) were pledged as security against the letters of credit issued. These amounts are included in restricted cash and cash equivalents in the condensed consolidated balance sheets. Each of the facilities contain customary events of default and restrictive covenants, including but not limited to, limitations on liens on collateral, transactions with affiliates, mergers and sales of assets, as well as solvency and maintenance of certain minimum pledged equity requirements, A.M. Best Company rating of "A-" or higher, and restricts issuance of any debt without the consent of the letter of credit provider. Additionally, if an event of default exists, as defined in the letter of credit facilities, the Company will be prohibited from paying dividends. The Company was in compliance with all of the covenants as of March 31, 2014.

### Investments

Loan and other participation interests purchased by the Company, such as bank debt, may include revolving credit arrangements or other financing commitments obligating the Company to advance additional amounts on demand. As of March 31, 2014, the Company had no unfunded capital commitments.

In the normal course of business, the Company, as part of its investment strategy, enters into contracts that contain a variety of indemnifications and warranties. The Company's maximum exposure under these arrangements is unknown, as this would involve future claims that may be made against the Company that have not yet occurred. However, the Company has not had prior claims or losses pursuant to these contracts and expects the risk of loss to be remote. Thus, no amounts have been accrued related to such indemnifications. The Company also indemnifies Third Point Advisors LLC, Third Point LLC and its employees from and against any loss or expense, including, without limitation any judgment, settlement, legal fees and other costs. Any expenses related to this indemnification are reflected in net investment income in the condensed consolidated statements of income.

### Litigation

From time to time in the normal course of business, the Company may be involved in formal and informal dispute resolution procedures, which may include arbitration or litigation, the outcomes of which determine the rights and obligations under the Company's reinsurance contracts and other contractual agreements. In some disputes, the Company may seek to enforce its rights under an agreement or to collect funds owing to it. In other matters, the Company may resist attempts by others to collect funds or enforce alleged rights. While the final outcome of legal disputes that may arise cannot be predicted with certainty, the Company is not currently involved in any formal or informal dispute resolution procedures.

### 22. Segment reporting

The determination of the Company's business segments is based on the manner in which management monitors the performance of its operations. The Company reports two operating segments - Property and Casualty Reinsurance and Catastrophe Risk Management. The Company has also identified a corporate function that includes net investment income on capital and certain general and administrative expenses related to corporate activities.

Effective January 1, 2014, the Company modified the presentation of its operating segments to allocate net investment income from float to the property and casualty reinsurance segment. The property and casualty reinsurance operations generate excess cash flows, or float, which the Company tracks in managing the business. The Company considers net investment income on float in evaluating the overall contribution of the property and casualty reinsurance segment. Prior period segment results have been adjusted to conform to this presentation.

The following is a summary of the Company's operating segments results for the three months ended March 31, 2014 and 2013:

	Three Months Ended March 31, 2014					
	Property an	d	Catastrophe			
	Casualty		Risk	Corporate	Total	
	Reinsurance	•	Management			
Revenues	(\$ in thousa	nds	s)			
Gross premiums written	\$82,142		\$5,445	\$—	\$87,587	
Gross premiums ceded						
Net premiums written	82,142		5,445		87,587	
Change in net unearned premium reserves	(9,841	)	(4,484	) —	(14,325	)
Net premiums earned	72,301		961		73,262	
Expenses						
Loss and loss adjustment expenses incurred, net	46,259				46,259	
Acquisition costs, net	25,399		32		25,431	
General and administrative expenses	5,809		834	3,382	10,025	
Total expenses	77,467		866	3,382	81,715	
Underwriting loss	(5,166	)	n/a	n/a	n/a	
Net investment income	7,313		29	42,693	50,035	
Other expenses	(787	)			(787	)
Segment income including non-controlling	1,360		124	39,311	40,795	
interests	1,300		124	39,311	40,793	
Segment income attributable to non-controlling			(191	) (825	) (1,016	`
interests	<del></del>		(191	) (623	) (1,010	)
Segment income (loss)	\$1,360		\$(67	) \$38,486	\$39,779	
Property and Casualty Reinsurance - Underwriting	ng Ratios:					
Loss ratio (1)	64.0	%	1			
Acquisition cost ratio (2)	35.1	%	,			
Composite ratio (3)	99.1	%	1			
General and administrative expense ratio (4)	8.0	%	1			
Combined ratio (5)	107.1	%	,			

<sup>(1)</sup> Loss ratio is calculated by dividing loss and loss adjustment expenses incurred, net by net premiums earned.

<sup>(2)</sup> Acquisition cost ratio is calculated by dividing acquisition costs, net by net premiums earned.

Composite ratio is calculated by dividing the sum of loss and loss adjustment expenses incurred, net and acquisition costs, net by net premiums earned.

General and administrative expense ratio is calculated by dividing general and administrative expenses related to underwriting activities by net premiums earned.

(5) Combined ratio is calculated by dividing the sum of loss and loss adjustment expenses incurred, net, acquisition costs, net and general and administrative expenses related to underwriting activities by net premiums earned.

Three Months Ended Month 21, 2012

	Three Months Ended March 31, 2013				
	Property and	Catastrophe			
	Casualty	Risk	Corporate	Total	
	Reinsurance	Management			
Revenues	(\$ in thousand	s)			
Gross premiums written	\$92,871	\$3,149	\$	\$96,020	
Gross premiums ceded	(9,975)			(9,975	)
Net premiums written	82,896	3,149	_	86,045	
Change in net unearned premium reserves	(50,253)	(2,251	) —	(52,504	)
Net premiums earned	32,643	898		33,541	
Expenses					
Loss and loss adjustment expenses incurred, net	18,638			18,638	
Acquisition costs, net	12,991	82		13,073	
General and administrative expenses	4,816	785	1,407	7,008	
Total expenses	36,445	867	1,407	38,719	
Underwriting loss	(3,802)	n/a	n/a	n/a	
Net investment income	5,526	767	75,068	81,361	
Other expenses	(670)			(670	)
Segment income including non-controlling	1,054	798	73,661	75,513	
interests	1,034	190	73,001	75,515	
Segment income attributable to non-controlling		(579	) (504	) (1,083	`
interests	<del></del>	(319	) (304	) (1,065	,
Segment income	\$1,054	\$219	\$73,157	\$74,430	
Property and Casualty Reinsurance - Underwritin	g Ratios:				
Loss ratio (1)	57.1	6			
Acquisition cost ratio (2)	39.8	6			
Composite ratio (3)	96.9	6			
General and administrative expense ratio (4)	14.7	6			
Combined ratio (5)	111.6	%			

- (1)Loss ratio is calculated by dividing loss and loss adjustment expenses incurred, net by net premiums earned.
- (2) Acquisition cost ratio is calculated by dividing acquisition costs, net by net premiums earned.
- (3) Composite ratio is calculated by dividing the sum of loss and loss adjustment expenses incurred, net and acquisition costs, net by net premiums earned.
- (4) General and administrative expense ratio is calculated by dividing general and administrative expenses related to underwriting activities by net premiums earned.
- Combined ratio is calculated by dividing the sum of loss and loss adjustment expenses incurred, net, acquisition costs, net and general and administrative expenses related to underwriting activities by net premiums earned. For the three months ended March 31, 2014, two contracts individually contributed greater than 10% of total gross premiums written. These two contracts individually contributed 51.1% and 19.6%, respectively, of total gross premiums written for the three months ended March 31, 2014. For the three months ended March 31, 2013, two contracts each contributed greater than 10% of total gross premiums written. These two contracts contributed 36.5%, and 36.5%, respectively, of total gross premiums written for the three months ended March 31, 2013.

The following table provides a breakdown of the Company's gross premiums written by line of business for the three months ended March 31, 2014 and 2013:

	2014		2013		
	(\$ in thousan	nds)			
Property	\$6,881	7.9	% \$350	0.4	%
Casualty	50,423	57.5	% 52,208	54.3	%
Specialty	24,838	28.4	% 40,313	42.0	%
Total property and casualty reinsurance	82,142	93.8	% 92,871	96.7	%
Catastrophe risk management	5,445	6.2	% 3,149	3.3	%
_	\$87,587	100.0	% \$96,020	100.0	%

The following table provides a breakdown of the Company's gross premiums written by prospective and retroactive reinsurance contracts for the three months ended March 31, 2014 and 2013:

	2014		2013		
	(\$ in thousa	ands)			
Prospective	\$85,485	97.6	% \$96,020	100.0	%
Retroactive	2,102	2.4	% —		%
	\$87,587	100.0	% \$96,020	100.0	%

The Company records the gross premium written and earned at the inception of the contract for retroactive reinsurance contracts.

Substantially all of the Company's business is sourced through reinsurance brokers. The following table provides a breakdown of the Company's gross premiums written from brokers for the three months ended March 31, 2014 and 2013:

	2014			2013			
	(\$ in thousa	ands)					
Stonehill Reinsurance Partners, LLC	\$44,744	51.1	%	\$		_	%
Aon Benfield - a division of Aon plc	5,996	6.8	%	49,904		52.0	%
Guy Carpenter & Company, LLC	(414	) (0.5	)%	1,564		1.6	%
Advocate Reinsurance Partners, LLC	8,455	9.7	%	(640	)	(0.7	)%
BMS Intermediaries	_	_	%	8,213		8.6	%
Other brokers	2,622	3.0	%	3,842		4.0	%
Total broker placed	61,403	70.1	%	62,883		65.5	%
Other	26,184	29.9	%	33,137		34.5	%
	\$87,587	100.0	%	\$96,020		100.0	%

The following table provides a breakdown of the Company's gross premiums written by domicile of the ceding companies for the three months March 31, 2014 and 2013:

_	2014		2013		
	(\$ in thousan	ids)			
United States	\$58,077	66.3	% \$49,657	51.7	%
United Kingdom	24,837	28.4	% —		%
Bermuda	4,673	5.3	% 44,963	46.8	%
Other		_	% 1,400	1.5	%
	\$87,587	100.0	% \$96,020	100.0	%

Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations
The following discussion and analysis is intended to help the reader understand our business, financial condition, results of operations, liquidity and capital resources. You should read this discussion in conjunction with our unaudited condensed consolidated interim, financial statements and the related notes contained elsewhere in this Quarterly Report on Form 10-Q.

The statements in this discussion regarding industry outlook, our expectations regarding our future performance, liquidity and capital resources and other non-historical statements in this discussion are forward-looking statements. These forward-looking statements are subject to numerous risks and uncertainties, including, but not limited to, the risks and uncertainties described in "Risk Factors" and "Special Note Regarding Forward-Looking Statements". Our actual results may differ materially from those contained in or implied by any forward looking statements. Special Note Regarding Forward-Looking Statements

Certain statements in this Quarterly Report on Form 10-Q may constitute "forward-looking" statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements include, without limitation, statements regarding our industry, business strategy, plans, goals and expectations concerning our market position, international expansion, future operations, margins, profitability, future efficiencies, capital expenditures, liquidity and capital resources and other financial and operating information. When used in this discussion, the words "may," "believes," "intends," "seeks," "anticipates," "plans," "estimates," "expects," "should," "assumes," "continues," "could the negative of these or similar terms and phrases are intended to identify forward-looking statements in this Quarterly Report on Form 10-Q.

Forward-looking statements reflect our current expectations regarding future events, results or outcomes. These expectations may or may not be realized. Although we believe the expectations reflected in the forward-looking statements are reasonable, we can give you no assurance that these expectations will prove to have been correct. Some of these expectations may be based upon assumptions, data or judgments that prove to be incorrect. Actual events, results and outcomes may differ materially from our expectations due to a variety of known and unknown risks, uncertainties and other factors. Although it is not possible to identify all of these risks and factors, they include, among others, the following:

4imited historical information about us;

operational structure currently is being developed;

fluctuation in results of operations;

more established competitors;

losses exceeding reserves;

downgrades or withdrawal of ratings by rating agencies;

dependence on key executives;

dependence on letter of credit facilities that may not be available on commercially acceptable terms;

potential inability to pay dividends;

unavailability of capital in the future;

dependence on clients' evaluations of risks associated with such clients' insurance underwriting;

suspension or revocation of our reinsurance license;

potentially being deemed an investment company under U.S. federal securities law;

potential characterization of Third Point Reinsurance Ltd. and/or Third Point Reinsurance Company Ltd. as a PFIC; dependence on Third Point LLC to implement our investment strategy;

termination by Third Point LLC of our investment management agreement;

risks associated with our investment strategy being greater than those faced by competitors;

increased regulation or scrutiny of alternative investment advisers affecting our reputation;

potentially becoming subject to United States federal income taxation;

potentially becoming subject to U.S. withholding and information reporting requirements under the FATCA provisions; and

other risks and factors listed under "Risk Factors" in our most recent Annual Report on Form 10-K and other periodic reports filed with the Securities and Exchange Commission.

Any one of these factors or a combination of these factors could materially affect our financial condition or future results of operations and could influence whether any forward-looking statements contained in this report ultimately prove to be accurate. Our forward-looking statements are not guarantees of future performance, and you should not place undue reliance on them. All forward-looking statements speak only as of the date made and we undertake no obligation to update or revise publicly any forward-looking statements, whether as a result of new information, future events or otherwise.

In addition, while we do, from time to time, communicate with security analysts, it is against our policy to disclose to them any material non-public information or other confidential information. Accordingly, shareholders should not assume that we agree with any statement or report issued by any analyst irrespective of the content of the statement or report. Thus, to the extent that reports issued by securities analysts contain any projections, forecasts, or opinions, such reports are not our responsibility.

Unless the context otherwise indicates or requires, the terms "we," "our," "us," and the "Company," as used in this report, refer to Third Point Reinsurance Ltd. and its directly and indirectly owned subsidiaries, including Third Point Reinsurance Company Ltd. ("Third Point Re"), as a combined entity, except where otherwise stated or where it is clear that the terms mean only Third Point Reinsurance Ltd. exclusive of its subsidiaries. Third Point Reinsurance Investment Management Ltd. is referred to as the "Catastrophe Fund Manager," Third Point Reinsurance Opportunities Fund Ltd. as the "Catastrophe Fund" and Third Point Re Cat Ltd. as the "Catastrophe Reinsurer."

We are a Bermuda-based specialty property and casualty reinsurer with a reinsurance and investment strategy that we believe differentiates us from our competitors. Our objective is to deliver attractive equity returns to shareholders by combining profitable reinsurance underwriting with our investment manager Third Point LLC's superior investment management.

We manage our business on the basis of two operating segments: Property and Casualty Reinsurance and Catastrophe Risk Management. We also have a corporate function that includes our net investment income on capital and certain general and administrative expenses related to corporate activities.

Property and Casualty Reinsurance

We provide reinsurance products to insurance and reinsurance companies, government entities, and other risk bearing vehicles. Contracts can be written on an excess of loss basis or quota share basis, although the majority of contracts written to date have been on a quota share basis. In addition, we write contracts on both a prospective basis and a retroactive basis. Prospective reinsurance contracts cover losses incurred as a result of future insurable events. Retroactive reinsurance contracts cover the potential for changes in estimates of loss and loss adjustment expense reserves related to loss events that have occurred in the past. Retroactive reinsurance contracts can be an attractive type

of contract for us as they can generate an underwriting profit should the ultimate loss and loss adjustment expenses settle for less than the initial estimate of reserves and the premiums received at the inception of the contract generate insurance float. The product lines that we currently underwrite for this operating segment are: property, casualty and specialty. We assume a limited amount of catastrophe risk within the property and casualty segment, primarily through multi-line reinsurance contracts. All excess of loss property catastrophe reinsurance is written through the Catastrophe Fund.

Insurance float is an important aspect of our property and casualty reinsurance operation. In an insurance or reinsurance operation, float arises because premiums from reinsurance contracts and consideration received for deposit accounting contracts are collected before losses are paid on reinsurance contracts and proceeds are returned on deposit accounting contracts. In some instances, the interval between cash receipts and payments can extend over many years. During this time interval, we invest the cash received and generate investment returns. Although float can be calculated using numbers determined under U.S. GAAP, float is a non-GAAP financial measure and, therefore, there is no comparable U.S. GAAP measure.

We believe that our property and casualty reinsurance segment will contribute to our results by both generating underwriting income as well as generating float.

### Catastrophe Risk Management

In contrast to many reinsurers with whom we compete, we have elected to limit our underwriting of property catastrophe exposures. We write excess of loss catastrophe reinsurance exclusively through the Catastrophe Fund, which is a separately capitalized reinsurance fund vehicle. On June 15, 2012, we established the Catastrophe Fund, the Catastrophe Fund Manager and the Catastrophe Reinsurer, in partnership with Hiscox. Our partnership with Hiscox is governed by a shareholders' agreement that provides for certain matters relating to governance of the Catastrophe Fund Manager and restrictions on the transfers of its shares. Our investment in and management of the Catastrophe Fund allows us to provide a product that is important to most of our reinsurance clients and to earn fee income over time. Because the Catastrophe Fund is capitalized in part by investments from unrelated parties, our financial exposure to the higher volatility and liquidity risks associated with property catastrophe losses is limited to our investment in the Catastrophe Fund, which as of March 31, 2014 was \$55.0 million (December 31, 2013 - \$54.8 million). We anticipate that our property catastrophe exposures will consistently remain relatively low when compared to many other reinsurers with whom we compete and there are no additional guarantees or recourse to us beyond our investment. The Catastrophe Fund Manager is a property catastrophe fund management company, which began writing catastrophe risk through the Catastrophe Fund and related Catastrophe Reinsurer on January 1, 2013. The Catastrophe Fund Manager receives fee income in the form of management fees and performance fees from the Catastrophe Fund. We own 85% of the Catastrophe Fund Manager and Hiscox owns the remaining 15%. We consolidate the Catastrophe Fund Manager's results in our consolidated results with a non-controlling interest recorded for the 15% Hiscox ownership. The objective of the Catastrophe Fund is to achieve positive uncorrelated investment returns by transacting, through the Catastrophe Reinsurer, in a portfolio of collateralized reinsurance treaties and other insurance-linked securities, including catastrophe bonds and industry loss warranties. The Catastrophe Reinsurer is a Bermuda based special purpose insurer authorized to write collateralized property catastrophe reinsurance business. The Catastrophe Fund owns 100% of the voting, non-participating, common shares and 100% of the non-voting, participating, preferred shares of the Catastrophe Reinsurer.

As of March 31, 2014, the Catastrophe Fund had a net asset value of \$106.7 million (December 31, 2013 - \$104.0). Market conditions have been challenging due to the recent launch of several similar funds and a decrease in catastrophe reinsurance pricing. Given current market conditions, we expect to limit the size of the Catastrophe Fund to ensure we can continue to profitably deploy the funds under management until market conditions improve. Investment Management

Our investment strategy is implemented by our investment manager, Third Point LLC, under a long-term investment management contract. We directly own the investments that are held in a separate account and managed by Third Point LLC on substantially the same basis as Third Point LLC's main hedge funds.

### Limited Operating History and Comparability of Results

We were incorporated on October 6, 2011 and completed our initial capitalization on December 22, 2011. We began underwriting business on January 1, 2012. We completed an initial public offering of common shares on August 20, 2013 (the "IPO"). As a result, we have a limited operating history and are exposed to volatility in our results of operations. Period to period comparisons of our results of operations may not be meaningful.

In addition, the amount of premiums written may vary from year to year and from period to period as a result of several factors, including changes in market conditions and our view of the long-term profit potential of individual lines of business.

### **Key Performance Indicators**

We believe that by combining a disciplined and opportunistic approach to reinsurance underwriting with investment results from the active management of our investment portfolio, we will be able to generate attractive returns for our shareholders. The key financial measures that we believe are most meaningful in analyzing our performance are: net underwriting income (loss) for our property and casualty reinsurance segment, combined ratio for our property and casualty reinsurance segment, net investment income, net investment return on investments managed by Third Point LLC, book value per share, diluted book value per share, growth in diluted book value per share and return on beginning shareholders' equity.

### Non-GAAP Financial Measures

We have included financial measures that are not calculated under standards or rules that comprise accounting principles generally accepted in the United States (GAAP). Such measures, including net underwriting income (loss), combined ratio, book value per share, diluted book value per share and return on beginning shareholders' equity, are referred to as non-GAAP measures. These non-GAAP measures may be defined or calculated differently by other companies. We believe these measures allow for a more complete understanding of the underlying business. These measures are used to monitor our results and should not be viewed as a substitute for those determined in accordance with GAAP. Reconciliations of such measures to the most comparable GAAP figures are referenced below in accordance with Regulation G.

The table below shows the key performance indicators for our consolidated business as of March 31, 2014 and December 31, 2013 and for the three months ended March 31, 2014 and 2013:

	2014 (In thousands, edata and ratios)		2013 ept for per share	
Key underwriting metrics for Property and Casualty Reinsurance segment:	,			
Net underwriting income (loss) (1)	\$(5,166	)	\$(3,802	)
Combined ratio (1)	107.1	%	111.6	%
Key investment return metrics:				
Net investment income	\$50,035		\$81,361	
Net investment return on investments managed by Third Point LLC	3.1	%	8.7	%
Key shareholders' value creation metrics:				
Book value per share (2) (4)	\$13.88		\$13.48	
Diluted book value per share (2) (4)	\$13.43		\$13.12	
Growth in diluted book value per share (2)	2.4	%	8.0	%
Return on beginning shareholders' equity (3)	2.9	%	8.6	%

- (1) Net underwriting loss and combined ratio are Non-GAAP financial measures. See Note 22 of the accompanying condensed consolidated financial statements for calculation of net underwriting loss and combined ratio.
- (2) Book value per share and diluted book value per share are Non-GAAP financial measures. See reconciliation below for calculation of book value per share and diluted book value per share.
- (3) Return on beginning shareholders' equity is a Non-GAAP financial measure. See reconciliation below for calculation of return on beginning shareholders' equity.
- (4) Prior year comparative represents amounts as of December 31, 2013.

Net Underwriting Income (Loss) for Property and Casualty Reinsurance Segment

One way that we evaluate the performance of our property and casualty reinsurance results is by measuring net underwriting income or loss. We do not measure performance based on the amount of gross premiums written. Net underwriting income or loss is calculated from net premiums earned, less net loss and loss adjustment expenses, acquisition costs and general and administrative expenses related to the underwriting activities.

Combined Ratio for Property and Casualty Reinsurance Segment

The combined ratio compares the amount of net premiums earned to the amount incurred in claims and underwriting related expenses. This ratio is a key indicator of a reinsurance company's profitability. It is calculated by dividing net premiums earned by the sum of loss and loss adjustment expenses, acquisition costs and general and administrative expenses related to underwriting activities. A combined ratio greater than 100% means that loss and loss adjustment expenses, acquisition costs and general and administrative expenses related to underwriting activities exceeded net premiums earned.

### Net Investment Income

Net investment income is an important measure that affects overall profitability. Net investment income is affected by the performance of Third Point LLC as our exclusive investment manager and the amount of investable cash, or float, generated by our reinsurance operation. Pursuant to the investment management agreement, Third Point LLC is required to manage our investment portfolio on substantially the same basis as its main hedge funds, subject to certain conditions set forth in our investment guidelines. These conditions include limitations on investing in private securities, a limitation on portfolio leverage, and a limitation on portfolio concentration in individual securities. The investment management agreement allows us to withdraw cash from our investment account with Third Point LLC at any time with three days' notice to pay claims and with five days' notice to pay expenses.

We track excess cash flows generated by our property and casualty reinsurance operation, or float, in a separate account, which allows us to also track the net investment income generated on the float. We believe that net investment income generated on float is an important consideration in evaluating the overall contribution of our property and

casualty reinsurance operation to our consolidated results. It is also explicitly considered as part of the evaluation of management's performance for purposes of incentive compensation.

Net investment income for the three months ended March 31, 2014 and 2013 was comprised of the following:

	2014	2013
	(\$ in thousands)	
Net investment income on float	\$7,313	\$5,526
Net investment income on capital	42,693	75,068
Net investment income on investments managed by Third Point LLC	50,006	80,594
Investment income on cash held by the Catastrophe Reinsurer and Catastrophe Fund	29	4
Net gain on reinsurance contract derivatives written by the Catastrophe Reinsurer		763
	\$50,035	\$81,361

Net Investment Return on Investments Managed by Third Point LLC

The net investment return on investments managed by Third Point LLC is the percentage change in value of a dollar invested over the reporting period on our investment assets managed by Third Point LLC, net of non-controlling interest. Net investment return is the key indicator by which we measure the performance of Third Point LLC, our investment manager.

Return on Beginning Shareholders' Equity

Return on beginning shareholders' equity as presented is a non-GAAP financial measure. Return on beginning shareholders' equity is calculated by dividing net income by the beginning shareholders' equity attributable to shareholders and is a commonly used calculation to measure profitability.

Return on beginning shareholders' equity for the three months ended March 31, 2014 and 2013 was calculated as follows:

2012

	2014	2013	
	(\$ in thousands	s)	
Net income	\$39,779	\$74,430	
Shareholders' equity attributable to shareholders - beginning of period	1,391,661	868,544	
Return on beginning shareholders' equity	2.9	% 8.6	%

Book Value Per Share and Diluted Book Value Per Share

We believe that long-term growth in diluted book value per share is the most important measure of our financial performance. Book value per share as used by our management is a non-GAAP measure, as it is calculated after deducting the impact of non-controlling interests. Diluted book value per share is also a non-GAAP measure and represents book value per share reduced for the impact from dilution of all in-the-money share options issued, warrants and unvested restricted shares outstanding as of any period end.

For the three months ended March 31, 2014, book value per share increased by \$0.40 per share, or 3.0%, to \$13.88 per share from \$13.48 per share as of December 31, 2013. For the three months ended March 31, 2014, diluted book value per share increased by \$0.31 per share, or 2.4%, to \$13.43 per share from \$13.12 per share as of December 31, 2013. The increase in basic and diluted book value per share for the period was driven primarily by net income. The growth in diluted book value per share was also impacted by warrants and share compensation issued to our Founders, employees, directors and an advisor, including the additional warrants and options that became exercisable as a result of meeting the performance condition after the IPO. The number of shares underlying options included in the calculation of diluted book value per share as of March 31, 2014 was lower than the number included as of December 31, 2013 because the exercise price of certain outstanding options was higher than our share price as of March 31, 2014.

The following table sets forth the computation of basic and diluted book value per share as of March 31, 2014 and December 31, 2013:

	March 31, 2014	December 31, 2013
Basic and diluted book value per share numerator:	(In thousands, exc share amounts)	cept share and per
Total shareholders' equity	\$1,504,571	\$1,510,396
Less: Non-controlling interests	(70,879)	(118,735)
Shareholders' equity attributable to shareholders	1,433,692	1,391,661
Effect of dilutive warrants issued to Founders and an advisor	46,512	46,512
Effect of dilutive share options issued to directors and employees	69,223	101,274
Diluted book value per share numerator:	\$1,549,427	\$1,539,447
Basic and diluted book value per share denominator:		
Issued and outstanding shares	103,264,616	103,264,616
Effect of dilutive warrants issued to Founders and an advisor	4,651,163	4,651,163
Effect of dilutive share options issued to directors and employees	6,797,949	8,784,861
Effect of dilutive restricted shares issued to directors and employees	660,281	657,156
Diluted book value per share denominator:	115,374,009	117,357,796
Basic book value per share	\$13.88	\$13.48
Diluted book value per share	\$13.43	\$13.12

### Revenues

We derive our revenues from two principal sources:

premiums from property and casualty reinsurance business assumed; and

income from investments.

Premiums from our property and casualty reinsurance business assumed are directly related to the number, type and pricing of contracts we write. Premiums are earned over the contract period in proportion to the period of risk covered, which is typically 12 to 24 months.

Income from our investments is primarily comprised of interest income, dividends, and net realized and unrealized gains on investment securities included in our investment portfolio.

Expenses

Our expenses consist primarily of the following:

loss and loss adjustment expenses;

acquisition costs;

investment-related expenses; and

general and administrative expenses.

Loss and loss adjustment expenses are a function of the amount and type of reinsurance contracts we write and loss experience of the underlying coverage. Loss and loss adjustment expenses are based on an actuarial analysis of the estimated losses, including losses incurred during the period and changes in estimates from prior periods. Depending on the nature of the contract, loss and loss adjustment expenses may be paid over a number of years.

Acquisition costs consist primarily of brokerage fees, ceding commissions, premium taxes and other direct expenses that relate to our writing reinsurance contracts and are presented net of commissions ceded under reinsurance

contracts. We amortize deferred acquisition costs over the related contract term in the same proportion that the premiums are earned.

Investment-related expenses primarily consist of management fees we pay to our investment manager, Third Point LLC, and certain of our Founders, pursuant to the investment management agreement and performance fees we pay to Third Point Advisors LLC. A 2% management fee calculated on assets under management is paid monthly to Third Point LLC and certain of our Founders, and a performance fee equal to 20% of the net investment income is paid annually to Third Point Advisors LLC. We include these expenses in net investment income in our condensed consolidated statements of income.

General and administrative expenses consist primarily of salaries, benefits and related payroll costs, including costs associated with our incentive compensation plan, share compensation expenses, legal and accounting fees, travel and client entertainment, fees relating to our letter of credit facilities, information technology, occupancy and other general operating expenses.

Critical Accounting Policies and Estimates

See Note 2 of the notes to our condensed consolidated financial statements included elsewhere in this Quarterly Report on Form 10-Q for a summary of our significant accounting and reporting policies.

Our condensed consolidated financial statements are prepared in accordance with U.S. GAAP, which requires management to make estimates and assumptions. We believe that the accounting policies that require the most significant judgments and estimations by management are (1) premium revenue recognition including evaluation of risk transfer, (2) loss and loss adjustment expense reserves, and (3) fair value measurements related to our investments. If actual events differ significantly from the underlying judgments or estimates used by management in the application of these accounting policies, there could be a material adverse effect on our results of operations and financial condition.

Premium Revenue Recognition including evaluation of Risk Transfer

We estimate the ultimate premiums for the entire contract period and record this estimate at the inception of the contract, to the extent that the amount of written premium is estimable. For contracts where the full written premium is not estimable at inception, we record written premium for the portion of the contract period for which the amount is estimable. These estimates are based primarily on information in the underlying contracts as well as information provided by our clients and/or brokers. See Note 2 of the notes to our condensed consolidated financial statements for additional information on premium revenue recognition.

Changes in premium estimates are expected and may result in adjustments in any reporting period. These estimates change over time as additional information regarding the underlying business volume is obtained. Along with uncertainty regarding the underlying business volume, our contracts also contain a number of contractual features that can significantly impact the amount of premium that we ultimately recognize. These include commutation provisions, multi-year contracts with cancellation provisions, provisions to return premium at the expiration of the contract in certain circumstances. In certain contracts, these provisions can be exercised by the client, in some cases provisions can be exercised by us and in other cases by mutual consent. In addition, we write a small number of large contracts and the majority of our property and casualty reinsurance segment premiums written to date has been quota share business. As a result, we may be subject to greater volatility around our premium estimates compared to other property and casualty companies. We continuously monitor the premium estimate of each of our contracts considering the cash premiums received, reported premiums, discussions with our clients regarding their premium projections as well as evaluating the potential impact of contractual features. Any subsequent adjustments arising on such estimates are recorded in the period in which they are determined.

Changes in premium estimates do not necessarily result in a direct impact to net income or shareholders' equity since changes in premium estimates do not necessarily impact the amount of net premiums earned at the time of the premium estimate change and would generally be offset by pro rata changes in acquisition costs and net loss and loss adjustment expenses.

During the three months ended March 31, 2014, we recorded \$(1.0) million (2013 - \$(2.1) million) of changes in premium estimates on prior years' contracts. There was minimal impact on net income of these changes in premium estimates for the three months ended March 31, 2014 and 2013.

Determining whether or not a reinsurance contract meets the condition for risk transfer requires judgment. The determination of risk transfer is critical to reporting premiums written and is based, in part, on the use of actuarial and pricing models and assumptions and evaluating contractual features that could impact the determination of whether a contract meets risk transfer. If we determine that a reinsurance contract does not transfer sufficient risk, we use deposit accounting. See Note 11 of the notes to our condensed consolidated financial statements for additional information on deposit contracts entered into to date.

Loss and Loss Adjustment Expense Reserves

Our loss and loss adjustment expense reserves include case reserves and reserves for losses incurred but not yet reported ("IBNR reserves"). Case reserves are established for losses that have been reported, but not yet paid, based on loss reports from brokers and ceding companies. IBNR reserves represent the estimated loss and loss adjustment expenses that have been incurred by insureds and reinsureds but not yet reported to the insurer or reinsurer, including unknown future developments on loss and loss adjustment expenses which are known to us. IBNR reserves are established by management based on actuarially determined estimates of ultimate loss and loss adjustment expenses. Inherent in the estimate of ultimate loss and loss adjustment expenses are expected trends in claim severity and frequency and other factors that may vary significantly as claims are settled. Accordingly, ultimate loss and loss adjustment expenses may differ materially from the amounts recorded in the financial statements. These estimates are reviewed regularly and, as experience develops and new information becomes known, the reserves are adjusted as necessary. Such adjustments, if any, are recorded in the condensed consolidated statement of income in the period in which they become known.

We perform an actuarial projection of our reserves quarterly and have a third-party actuarial review performed annually. All reserves are estimated on an individual contract basis; there is no aggregation of contracts for projection of ultimate loss or reserves.

We initially reserve every individual contract to the expected loss and loss expense ratio in the pricing analysis. As loss information is received from the cedents, we incorporate other actuarial methods in our projection of ultimate losses and, hence, reserves. In our pricing analysis, we typically utilize a significant amount of information unique to the individual client and, when necessary, supplement the analysis with industry data. Industry data primarily takes the form of paid and incurred development patterns from statutory financial statements and statistical agencies. For our actuarial reserve projections, the relevant information we receive from our reinsurance clients include premium estimates, paid loss and loss adjustment expenses and case reserves. We review the data for reasonableness and research any anomalies. On each contract, we compare the expected paid and incurred amounts at each quarter-end with actual amounts reported. We also compare premiums received with projected premium receipts at each quarter end.

There is a time lag between when a covered loss event occurs and when it is actually reported to our cedents. The actuarial methods that we use to estimate losses have been designed to address this lag in loss reporting. There is also a time lag between reinsurance clients paying claims, establishing case reserves and re-estimating their reserves, and notifying us of the payments and/or new or revised case reserves. This reporting lag is typically 60 to 90 days after the end of a reporting period, but can be longer in some cases. We use techniques that adjust for this type of lag. While it would be unusual to have lags that extend beyond 90 days, our actuarial techniques are designed to adjust for such a circumstance.

The principal actuarial methods (and associated key assumptions) we use to perform our quarterly loss reserve analysis may include one or more of the following methods:

A Priori Loss Ratio Method. To estimate ultimate losses under the a priori loss ratio method, we multiply earned premiums by an expected loss ratio. The expected loss ratio is selected as part of the pricing and utilizes individual client data, supplemented by industry data where necessary. This method is often useful when there is limited historical data due to few losses being incurred.

Paid Loss Development Method. This method estimates ultimate losses by calculating past paid loss development factors and applying them to exposure periods with further expected paid loss development. The paid loss development method assumes that losses are paid at a rate consistent with the historical rate of payment. It provides an objective test of reported loss projections because paid losses contain no reserve estimates. For some lines of business, claim payments are made slowly and it may take many years for claims to be fully reported and settled. Incurred Loss Development Method. This method estimates ultimate losses by using past incurred loss development factors and applying them to exposure periods with further expected incurred loss development. Since incurred losses include payments and case reserves, changes in both of these amounts are incorporated in this method. This approach provides a larger volume of data to estimate ultimate losses than paid loss methods. Thus, incurred loss patterns may be less varied than paid loss patterns, especially for coverages that have historically been paid out over a long period of time but for which claims are incurred relatively early and case loss reserve estimates established. Bornhuetter-Ferguson Paid and Incurred Loss Methods. These methods are a weighted average of the a priori loss ratio and the relevant development factor method. The weighting between the two methods depends on the maturity of the business. This means that for the more recent years a greater weight is placed on the a priori loss ratio, while for the more mature years a greater weight is placed on the development factor methods. These methods avoid some of the distortions that could result from a large development factor being applied to a small base of paid or incurred losses to calculate ultimate losses. This method will react slowly if actual paid or incurred loss experience develops differently than historical paid or incurred loss experience because of major changes in rate levels, retentions or deductibles, the forms and conditions of coverage, the types of risks covered or a variety of other factors. IBNR to Outstanding Ratio Method. This method is used in selected cases typically for very mature years that still have open claims. This method assumes that the estimated future loss development is indicated by the current level of case reserves.

Key to the projection of ultimate loss is the amount of credibility or weight assigned to each actuarial method. Each method has advantages and disadvantages, and those can change depending on numerous factors including the reliability of the underlying data. For most actuaries, the selection and weighting of the projection methods is a highly subjective process. In order to achieve a desirable amount of consistency from study to study and between contracts, we have implemented a weighting scheme that incorporates numerous "rules" for the weighting of actuarial methods. These rules attempt to effectively codify the judgmental process used for selecting weights for the various methods. There can be extenuating circumstances where the rules would be modified for a specific reinsurance contract; examples would include a large market event or new information on historical years that may cause us to increase our a priori loss ratio.

As part of our quarterly reserving process, loss-sensitive contingent expenses (e.g., profit commissions, sliding-scale ceding commissions, etc.) are calculated on an individual contract basis. These expense calculations are based on the updated ultimate loss estimates derived from our quarterly reserving process.

Our reserving methodologies use a loss reserving model that calculates a point estimate for our ultimate losses. Although we believe that our assumptions and methodologies are reasonable, we cannot be certain that our ultimate payments will not vary, potentially materially, from the estimates that we have made.

We do not produce a range of IBNR reserves. However, a 10% increase in IBNR reserves would translate into a 0.8% decrease in total shareholders' equity as of March 31, 2014 and a 0.6% decrease in total shareholders' equity as of December 31, 2013.

Fair value measurements

Our investments are managed by Third Point LLC and are carried at fair value. Our investment manager, Third Point LLC, has a formal valuation policy that sets forth the pricing methodology for investments to be used in determining the fair value of each security in our portfolio. The valuation policy is updated and approved at least on an annual basis by Third Point LLC's valuation committee (the "Committee"), which is comprised of officers and employees who are senior business management personnel of Third Point LLC. The Committee meets on a monthly basis. The Committee's role is to review and verify the propriety and consistency of the valuation methodology to determine the fair value of

investments. The Committee also reviews any due diligence performed and approves any changes to current or potential external pricing vendors.

Securities and commodities listed on a national securities or commodities exchange or quoted on NASDAQ are valued at their last sales price as of the last business day of the period. Listed securities with no reported sales on such date and over-the-counter ("OTC") securities are valued at their last closing bid price if held long by us, and last closing ask price if held short by us.

Private securities are not registered for public sale and are carried at an estimated fair value at the end of the period, as determined by Third Point LLC. Valuation techniques, used by Third Point LLC, may include market approach, last transaction analysis, liquidation analysis and/or using discounted cash flow models where the significant inputs could include but are not limited to additional rounds of equity financing, financial metrics such as revenue multiples or price-earnings ratio, discount rates and other factors. In addition, we or Third Point LLC may employ third party valuation firms to conduct separate valuations of such private securities. The third party valuation firms provide us or Third Point LLC with a written report documenting their recommended valuation as of the determination date for the specified investments.

Due to the inherent uncertainty of valuation for private securities, the estimated fair value may differ materially from the values that would have been used had a ready market existed for these investments. The value at which these securities could actually be sold or settled with a willing buyer or seller may differ from our estimated fair values depending on a number of factors including, but not limited to, current and future economic conditions, the quantity sold or settled, the presence of an active market and the availability of a willing buyer or seller.

Our derivatives are recorded at fair value. Third Point LLC values exchange-traded derivative contracts at their last sales price on the exchange where it is primarily traded. OTC derivatives, which include swap, option, swaption, forward, future and contract for differences, are valued by third party sources when available; otherwise, fair values are obtained from counterparty quotes that are based on pricing models that consider the time value of money, volatility, and the current market and contractual prices of the underlying financial instruments.

As an extension of our underwriting activities, the Catastrophe Reinsurer has sold derivative instruments that provide reinsurance-like protection to third parties for specific loss events associated with certain lines of business. These derivatives are recorded in the condensed consolidated balance sheets at fair value, with changes in the fair value of these derivatives recorded in net investment income in the condensed consolidated statements of income. These contracts are valued on the basis of models developed by us, which approximates fair value.

The Company also has derivatives embedded in non-derivative host contracts that are required to be separated from the host contracts and accounted for at fair value with changes in fair value of the embedded derivative reported in net income. The Company's embedded derivatives relate to interest crediting features in certain reinsurance and deposit contracts that vary based on the returns on our investments managed by Third Point LLC. The Company determines the fair value of the embedded derivatives using models developed by the Company, which approximates fair value. Our holdings in asset-backed securities ("ABS") are substantially invested in residential mortgage-backed securities ("RMBS"). The balance of the ABS positions were held in commercial mortgage-backed securities, collateralized debt obligations and student loan asset-backed securities. These investments are valued using dealer quotes or recognised third-party pricing vendors. All of these classes of ABS are sensitive to changes in interest rates and any resulting change in the rate at which borrowers sell their properties, refinance, or otherwise pre-pay their loans. Investors in these classes of ABS may be exposed to the credit risk of underlying borrowers not being able to make timely payments on loans or the likelihood of borrowers defaulting on their loans. In addition, investors may be exposed to significant market and liquidity risks.

We value our investments in affiliated investment funds at fair value, which is an amount equal to the sum of the capital account in the limited partnership generally determined from financial information provided by the investment manager of the investment funds. The resulting net gains or net losses are reflected in the condensed consolidated statements of income.

The fair values of investments are estimated using prices obtained from third-party pricing services, when available. However, situations may arise where we believe that the fair value provided by the third-party pricing service does not represent current market conditions. In those situations, Third Point LLC may use dealer quotes to value the investments. For securities that we are unable to obtain fair values from a pricing service or broker, fair values are estimated using information obtained from Third Point LLC.

We perform several processes to ascertain the reasonableness of the valuation of all of our investments comprising our investment portfolio, including securities that are categorized as Level 2 and Level 3 within the fair value hierarchy. These processes include (i) obtaining and reviewing weekly and monthly investment portfolio reports from Third Point LLC, (ii) obtaining and reviewing monthly NAV and investment return reports received directly from our third-party fund administrator which are compared to the reports noted in (i), and (iii) monthly update discussions with Third Point LLC regarding the investment portfolio, including, their process for reviewing and validating pricing obtained from outside service providers.

For the three months ended March 31, 2014 and 2013, there were no changes in the valuation techniques as it relates to the above.

Monetary assets and liabilities denominated in foreign currencies are remeasured at the closing rates of exchange as of March 31, 2014. Transactions during the period are translated at the rate of exchange prevailing on the date of the transaction. We do not isolate that portion of the results of operations resulting from changes in foreign exchange rates on investments, dividends and interest from the fluctuations arising from changes in fair values of securities and derivatives held. Periodic payments received or paid on swap agreements are recorded as realized gain or loss on investment transactions. Such fluctuations are included within net investment income in the condensed consolidated statement of income.

U.S. GAAP disclosure requirements establish a framework for measuring fair value, including a three-level hierarchy for fair value measurements based upon the transparency of inputs to the valuation of an asset or liability. In certain cases, the inputs used to measure fair value may fall into different levels of the fair value hierarchy. In such cases, an investment's level within the fair value hierarchy is based on the lowest level of input that is significant to the fair value measurement. Our assessment of the significance of a particular input to the fair value measurement in its entirety requires judgment, and considers factors specific to the investment.

The key inputs for corporate, government and sovereign bond valuation are coupon frequency, coupon rate and underlying bond spread. The key inputs for asset-backed securities are yield, probability of default, loss severity and prepayment.

See Note 5 to the notes to our condensed consolidated financial statements for additional information on the framework for measuring fair value established by U.S. GAAP disclosure requirements.

#### **Business Outlook**

The reinsurance markets in which we operate have historically been cyclical. During periods of excess underwriting capacity, as defined by the availability of capital, competition can result in lower pricing and less favorable policy terms and conditions for insurers and reinsurers. During periods of reduced underwriting capacity, pricing and policy terms and conditions are generally more favorable for insurers and reinsurers. Historically, underwriting capacity has been impacted by several factors, including industry losses, the impact of catastrophes, changes in legal and regulatory guidelines, new entrants, investment results including interest rate levels and the credit ratings and financial strength of competitors.

While management believes pricing remains adequate for the types of business on which we focus, there is significant underwriting capacity currently available. As a result, we believe market conditions will remain challenging in the near term. The segment with the greatest pricing pressure is property catastrophe reinsurance due to an influx of capacity from collateralized reinsurance and other ILS vehicles and the absence of significant catastrophe events during 2013. We believe that pricing for property catastrophe reinsurance treaties that renewed on January 1, 2014 dropped by more than 10% on average. Pricing for other types of traditional reinsurance, which are less attractive to

collateralized reinsurance vehicles due to their longer loss development and claims payment periods, is also under pressure but not to the same degree as property catastrophe reinsurance. However, we believe new capital targeting these longer tail lines of business is beginning to enter the market through credit rated vehicles with similar business models to ours, with new reinsurers entering or attempting to enter the market during 2014.

Our direct exposure to falling property catastrophe prices is contained within the Catastrophe Fund and limited to our \$55.0 million (December 31, 2013 - \$54.8 million) investment in the Catastrophe Fund and the contingent profit commission we receive from managing the Catastrophe Fund, which had assets under management of \$106.7 million as of March 31, 2014 (December 31, 2013 - \$104.0 million). The expected overall impact on our results, however, is tempered by the Catastrophe Fund's portfolio construction and focus on smaller, regional companies, which have experienced more modest price decreases. Given current market conditions, we expect to limit the size of the Catastrophe Fund to ensure we can continue to profitably deploy the funds under management until market conditions improve.

In non-catastrophe lines of business, we focus on segments and clients where we believe we benefit from relatively more attractive pricing opportunities due to the strength of our relationships, the tailored nature of our reinsurance solutions or an acute need for reinsurance capital as result of a client's rapid growth or historical poor performance. Most of our senior management team have spent decades within the reinsurance market and as they cultivate their relationships with intermediaries and reinsurance buyers, we are seeing an increased flow of submissions in the lines and types of reinsurance that we target. Although we are typically presented by brokers with proposed structures on syndicated deals, we work to improve and enhance the proposed solution for the client while improving our economics and establishing our position as the lead reinsurer in the transaction. We also look for non-syndicated opportunities where a highly customized solution is needed. These often take the form of loss portfolio transfers or adverse development reserve covers where clients seek capital relief and enhanced investment returns on the reserves. Many of our primary insurance company clients are growing gross premium primarily through realizing rate increases and, to a lesser extent, expansion of the number of policies they write. As a consequence, their need for quota share reinsurance has increased. Finally, we are seeing a steady flow of distressed insurance company situations, for which our customized solutions may be helpful.

Consolidated Results of Operations—Three months ended March 31, 2014 and 2013.

For the three months ended March 31, 2014, our net income decreased by \$34.7 million, or 46.6%, to \$39.8 million, compared to net income of \$74.4 million for the three months ended March 31, 2013.

The decrease in net income for the three months ended March 31, 2014 compared to the three months ended March 31, 2013 was primarily due to the following:

For the three months ended March 31, 2014, we recorded net investment income of \$50.0 million compared to \$81.4 million for the three months ended March 31, 2013. The return on investments managed by Third Point LLC was 3.1% for the three months ended March 31, 2014 compared to 8.7% for the three months ended March 31, 2013. The net underwriting loss from our property and casualty reinsurance segment for the three months ended March 31, 2014 was \$5.2 million, compared to a net underwriting loss of \$3.8 million for the three months ended March 31, 2013. The underwriting loss for the three months ended March 31, 2014 included \$2.5 million of adverse development related to one crop contract. The combined ratio for the three months ended March 31, 2014 was 107.1% compared to 111.6% for the three months ended March 31, 2013. The combined ratio improved primarily due to a lower general and administrative expense ratio compared to the prior year period due to proportionately higher net premiums earned.

Our Catastrophe Risk Management segment contributed a net loss of \$0.1 million for the three months ended March 31, 2014 compared to net income of \$0.2 million for the three months ended March 31, 2013.

Segment Results—Three months ended March 31, 2014 and 2013

The determination of our business segments is based on the manner in which management monitors the performance of our operations. Our business currently comprises two operating segments—Property and Casualty Reinsurance and Catastrophe Risk Management. We have also identified a corporate function that includes net investment income on capital and general and administrative expenses related to our corporate activities.

Effective January 1, 2014, we modified the presentation of our operating segments to allocate net investment income from float to the property and casualty reinsurance segment. The property and casualty reinsurance operations generate excess cash flows, or float, which the Company tracks in managing the business. The Company considers net investment income on float in evaluating the overall contribution of the property and casualty reinsurance segment. Prior period segment results have been adjusted to conform to this presentation.

Property and Casualty Reinsurance

Gross premiums written. Gross premiums written decreased by \$10.7 million, or 11.6%, to \$82.1 million for the three months ended March 31, 2014 from \$92.9 million for three months ended March 31, 2013.

We began underwriting on January 1, 2012 and continue to cultivate our underwriting relationships with intermediaries and reinsurance buyers and as a result, submission flow remains strong. We write a small number of large contracts so individual renewals or new business can have a significant impact on premiums recognized in a period. In addition, our contracts are subject to significant judgment in the amount of premiums that we expect to recognize. Changes in premium estimates are recorded in the period they are determined and can be significant. We also offer customized solutions to our clients, including adverse development covers, on which we will not have a regular renewal opportunity. Furthermore, we record gross premiums written and earned for adverse development covers, which are considered retroactive reinsurance contracts, at the inception of the contract. This premium recognition policy can further distort the comparability of premiums earned in a period and trends.

As a result of these factors, we may experience volatility in the amount of gross premiums written and earned and period to period comparisons may not be meaningful.

The following table provides a breakdown of our property and casualty reinsurance segment's gross premiums written by line of business for the three months ended March 31, 2014 and 2013:

	2014			2013		
	(\$ in thousand	ds)				
Property	\$6,881	8.4	%	\$350	0.4	%
Casualty	50,423	61.4	%	52,208	56.2	%
Specialty	24,838	30.2	%	40,313	43.4	%
	\$82,142	100.0	%	\$92,871	100.0	%

The change in gross premiums written for the three months ended March 31, 2014 compared to the three months ended March 31, 2013 was driven by:

Factors resulting in increases:

We wrote \$32.8 million of new business for the three months ended March 31, 2014, consisting of \$8.0 million of new property business and \$24.8 million of new specialty business.

Changes in renewal premiums during the three months ended March 31, 2014 resulted in increased premiums of \$0.9 million. Premiums can change on renewals of contracts for a number of factors including: changes in our line size or participation, changes in the underlying premium volume of the client's program, and pricing trends as well as other changes in contractual terms and conditions.

We amended an existing contract to increase coverage resulting in an additional \$1.3 million of premium.

#### Factors resulting in decreases:

We did not renew three reinsurance contracts accounting for \$46.8 million of premiums for the three months ended March 31, 2013, two of which were not renewed as a result of pricing and other changes in reinsurance contract structure, terms and conditions and one contract that was not subject to renewal.

Reductions in premium estimates relating to prior years' contracts were \$1.0 million for the three months ended March 31, 2014 compared to \$2.1 million for the three months ended March 31, 2013.

Premiums ceded. We did not cede any premium for the three months ended March 31, 2014 (2013 - \$10.0 million). The 2013 premiums ceded related to the purchase of retrocessional protection related to our one assumed crop contract that did not renew in 2014.

Net premiums earned. Net premiums earned for the three months ended March 31, 2014 increased \$39.7 million, or 121.5%, to \$72.3 million from \$32.6 million for the three months ended March 31, 2013. Third Point Re began underwriting on January 1, 2012. The three months ended March 31, 2014 reflects net premiums earned on a larger in-force underwriting portfolio, including new business written, compared to the three months ended March 31, 2013. Net loss and loss adjustment expenses. Net loss and loss adjustment expenses for the three months ended March 31, 2014 was \$46.3 million, or 64.0% of net premiums earned, compared to \$18.6 million, or 57.1% of net premiums earned, for the three months ended March 31, 2013.

The reinsurance contracts that we write have a wide range of initial loss ratio estimates. As a result, our net loss and loss expense ratio can vary significantly from period to period depending on the mix of business. For example, property quota share contracts have a lower initial loss ratio compared to other casualty and specialty lines of business. In general, our contracts have similar expected composite ratios (combined ratio before general and administrative expenses), therefore, contracts with higher initial loss ratio estimates have lower acquisition cost ratios and contracts with lower initial loss ratios have higher acquisition cost ratios. Retroactive reinsurance contracts have a higher initial loss ratio since the premiums are generally based on the net loss and loss adjustment reserves and do not include acquisition related and other expenses. In addition, we record the gross premiums written and earned and the net losses as incurred for retroactive reinsurance contracts at the inception of the contract, which can also impact the mix of premiums earned in a particular period.

We recorded \$2.0 million, or 2.8 percentage points, of net adverse prior years' reserve development for the three months ended March 31, 2014 compared to \$1.4 million, or 4.2 percentage points, of net adverse prior years' reserve development for the three months ended March 31, 2013. The adverse prior years' reserve development in both periods was primarily related to crop business. We did not renew our crop contract in 2014.

For the three months ended March 31, 2014, we also recorded an increase of \$1.0 million in loss and loss adjustment expense reserves due to increases in premium estimates on prior year contracts. For the three months ended March 31, 2013, we recorded a decrease of \$3.9 million in loss and loss adjustment expense reserves due to decreases in premium estimates on prior years' contracts primarily related to one crop contract. The loss and loss adjustment expense reserves and premium adjustments generally offset resulting in minimal impact to net underwriting income for the three months ended March 31, 2014 and 2013.

Acquisition costs. Acquisition costs include commissions, brokerage and excise taxes. Acquisition costs are presented net of commissions ceded under reinsurance contracts. Acquisition costs for the three months ended March 31, 2014 were \$25.4 million, or 35.1% of net premiums earned, compared to \$13.0 million, or 39.8% of net premiums earned, for the three months ended March 31, 2013. The acquisition cost ratio for the three months ended March 31, 2014 was lower than the prior year due to a change in business mix.

The reinsurance contracts that we write have a wide range of acquisition cost ratios. As a result, our acquisition cost ratio can vary significantly from period to period depending on the mix of business. For example, our property quota share contracts have a higher initial acquisition cost ratio compared to other casualty and specialty lines of business. Property quota share contracts have a higher expense component due to inuring catastrophe reinsurance which increases the acquisition cost ratio on those contracts. Our property quota share contracts are structured to limit the

amount of property catastrophe exposure we assume. As a result, inuring catastrophe reinsurance for the property catastrophe exposure reduces the amount of premium we assume relative to the acquisition costs or is an additional component of the acquisition costs. In general, our contracts have similar expected composite ratios (combined ratio before general and administrative expenses) and therefore, contracts with higher initial loss ratio estimates have lower acquisition cost ratios and contracts with lower initial loss ratios have higher acquisition cost ratios. Retroactive reinsurance contracts generally have a low initial acquisition cost ratio. In addition, we record the gross premiums written and earned for retroactive reinsurance contracts at the inception of the contract, which can also impact the mix of premiums earned in a particular period. Furthermore, a number of our contracts have a sliding scale or profit commission feature that will vary depending on the expected loss expense for the contract. As a result, changes in estimates of loss and loss adjustment expenses on a contract can result in changes in the sliding scale commissions and a contract's overall acquisition cost ratio.

General and administrative expenses. General and administrative expenses for the three months ended March 31, 2014 were \$5.8 million, or 8.0% of net premiums earned, compared to \$4.8 million, or 14.7% of net premiums earned, for the three months ended March 31, 2013. The increase in general and administrative expenses for the three months ended March 31, 2014 compared to the prior year period was primarily due to increased headcount and related staff costs compared to the prior year period. Although the general and administrative expenses increased compared to the prior year period, the general and administrative expense ratio is lower due to proportionately higher net premiums earned compared to the prior year period.

Other expenses. Other expenses for the three months ended March 31, 2014 were \$0.8 million compared to \$0.7 million for the three months ended March 31, 2013. Other expenses consist of deposit liabilities and reinsurance contracts investment expense and changes in fair value of embedded derivatives in deposit and reinsurance contracts. Catastrophe Risk Management

The Catastrophe Reinsurer wrote no business before January 1, 2013. From January 1, 2013, the underwriting results of the Catastrophe Reinsurer as well as results of the Catastrophe Fund, the entities for which the Catastrophe Fund Manager underwrites and manages catastrophe risk, are captured with the Catastrophe Fund Manager in this segment. Gross premiums written. Gross premiums written was \$5.4 million for the three months ended March 31, 2014 compared to \$3.1 million for the three months ended March 31, 2013.

Net premiums earned. Net premiums earned was \$1.0 million for the three months ended March 31, 2014 compared to \$0.9 million for the three months ended March 31, 2013.

Net investment income. Net investment income was \$0.03 million for the three months ended March 31, 2014 compared to \$0.8 million for the three months ended March 31, 2013. The net investment income for the three months ended March 31, 2013 included \$0.8 million related to gains on derivative reinsurance contracts written by the Catastrophe Reinsurer. We did not enter into any derivative reinsurance contracts during the three months ended March 31, 2014.

Net loss and loss adjustment expenses. There were no property catastrophe losses impacting our contracts for the three months ended March 31, 2014 and 2013.

Acquisition costs. Acquisition costs include commissions, brokerage and excise taxes. Acquisition costs for the three months ended March 31, 2014 were \$0.03 million compared to \$0.1 million for the three months ended March 31, 2013.

General and administrative expenses. General and administrative expenses for the three months ended March 31, 2014 were \$0.8 million compared to \$0.8 million for the three months ended March 31, 2013. General and administrative expenses consist of costs associated with the employee leasing agreement, catastrophe loss modeling and legal and accounting expenses.

Investment results

For the three months ended March 31, 2014, we recorded net investment income of \$50.0 million, compared to \$81.4 million for the three months ended March 31, 2013.

The decrease in net investment income was due to lower investment returns for the three months ended March 31, 2014, partially offset by higher average investments managed by Third Point LLC compared to the prior year period due to the net proceeds generated by our IPO and float contributed by our property and casualty reinsurance operations and net investment income.

The primary driver of our net investment income is the returns generated by our separate account managed by our investment manager, Third Point LLC. The return on investments managed by Third Point LLC was 3.1% for the three months ended March 31, 2014 compared to the S&P 500 index's return of 1.8% for the quarter. In the previous year's first quarter, our investment return was 8.7% while the S&P 500 index increased by 10.6%. The following is a summary of the net investment return on investments managed by Third Point LLC by investment strategy:

	2014		2013	
Long/short equities	0.8	%	5.6	%
Asset-backed securities	1.8	%	2.3	%
Corporate credit	0.8	%	0.5	%
Macro and other	(0.3	)%	0.3	%
	3.1	%	8.7	%
S&P 500	1.8	%	10.6	%

During the first quarter of 2014, performance was driven by successful single name stock selection and strong returns from the credit portfolio. In particular, the structured credit strategy delivered strong results, adding 1.8%, or well over 50% of our total returns. In the first quarter of 2013, the major contributors to returns were special situation long positions in the long/short equities strategy and to a lesser extent mortgages. We mark to market our entire investment portfolio managed by Third Point LLC and, therefore, our investment results can vary significantly from period to period.

All of our assets managed by Third Point LLC are held in a separate account and managed under an investment management agreement whereby Third Point Advisors LLC, an affiliate of Third Point LLC, has a non-controlling interest in the assets held in the separate account. The value of the non-controlling interest is equal to the amounts invested by Third Point Advisors LLC, plus performance fees paid by us to Third Point Advisors LLC and investment gains and losses thereon.

Our investment manager, Third Point LLC, manages several funds and may manage other client accounts besides ours, some of which have, or may have, objectives and investment portfolio compositions similar to ours. Because of the similarity or potential similarity of our investment portfolio to these others, and because, as a matter of ordinary course, Third Point LLC provides its clients, including us, and investors in its main hedge funds with results of their respective investment portfolios following the last day of each month, those other clients or investors indirectly may have material nonpublic information regarding our investment portfolio. To address this issue, and to comply with Regulation FD, we will continue to post on our website under the heading Investment Portfolio Returns located in the Investors section of the website, following the close of trading on the New York Stock Exchange on the last business day of each month, our preliminary monthly investment results for that month, with additional information regarding our monthly investment results to be posted following the close of trading on the New York Stock Exchange on the first business day of the following month.

General and administrative expenses related to corporate activities

General and administrative expenses allocated to our corporate function include allocations of payroll and related costs for certain executives and non-underwriting staff that spend a portion of their time on corporate activities. We also allocate a portion of overhead and other related costs based on a related headcount analysis. For the three months ended March 31, 2014, general and administrative expenses allocated to the corporate function were \$3.4 million compared to \$1.4 million for the three months ended March 31, 2013. The increase compared to the prior year

period was primarily due to payroll and related expenses as a result of increased headcount and increased legal and other professional advisor expenses as a result of us operating as a public company.

Liquidity and Capital Resources

Our investment portfolio is concentrated in tradeable securities and is valued to market each day. Pursuant to our investment guidelines as specified in our Investment Management Agreement with Third Point LLC, at least 60% of our portfolio must be invested in securities of publicly traded companies and governments of OECD high income countries, asset-backed securities, cash, cash equivalents and gold and other precious metals. We can liquidate all or a portion of our investment portfolio at any time with not less than three days' notice to pay claims on our reinsurance contracts, and with not less than five days' notice to pay for expenses or on not less than 30 days' notice in order to satisfy a requirement of A.M. Best. Since we do not write excess of loss property catastrophe contracts or other types of reinsurance contracts that are typically subject to sudden, acute, liquidity demands, we believe the liquidity provided by our investment portfolio will be sufficient to satisfy all liquidity requirements.

General

The Company is a holding company and has no substantial operations of its own. Its assets consist primarily of its investments in subsidiaries. The Company's ability to pay dividends or return capital to shareholders will depend upon the availability of dividends or other statutorily permissible distributions from those subsidiaries.

We and our Bermuda subsidiaries are subject to Bermuda regulatory constraints that affect our ability to pay dividends. Under the Companies Act, as amended, a Bermuda company may declare or pay a dividend out of distributable reserves only if it has reasonable grounds for believing that it is, or would after the payment, be able to pay its liabilities as they become due and if the realizable value of its assets would thereby not be less than its liabilities. Under the Insurance Act, Third Point Re, as a Class 4 insurer, is prohibited from declaring or paying a dividend if it is in breach of its minimum solvency margin ("MSM"), enhanced capital ratio ("ECR") or minimum liquidity ratio or if the declaration or payment of such dividend would cause such a breach. Where Third Point Re, as a Class 4 insurer, fails to meet its MSM or minimum liquidity ratio on the last day of any financial year, it is prohibited from declaring or paying any dividends during the next financial year without the approval of the BMA. In addition, Third Point Re, as a Class 4 insurer, is prohibited from declaring or paying in any financial year dividends of more than 25% of its total statutory capital and surplus (as shown on its previous financial year's statutory balance sheet) unless it files (at least seven days before payment of such dividends) with the BMA an affidavit signed by at least two directors (one of whom must be a Bermuda resident director if any of the insurer's directors are resident in Bermuda) and the principal representative stating that it will continue to meet its solvency margin and minimum liquidity ratio.

As of March 31, 2014, Third Point Re could pay dividends in to the Company of approximately \$326.1 million without providing an affidavit to the BMA.

Liquidity and Cash Flows

Our cash flows from operations generally represent the difference between: (1) premiums collected and investment earnings realized and (2) losses and loss expenses paid reinsurance purchased and underwriting and other expenses paid. Cash flows from operations may differ substantially from net income. The potential for a large claim under a reinsurance contract means that substantial and unpredictable payments may need to be made within relatively short periods of time.

Our sources of funds primarily consist of premiums written, reinsurance recoveries, investment income and proceeds from sales and redemptions of investments. Cash is used primarily to pay loss and loss adjustment expenses, reinsurance premiums, acquisition costs and general and administrative expenses and to purchase investments. Cash flows provided by operating activities for the three months ended March 31, 2014 were \$6.7 million compared to cash provided by operating activities of \$5.9 million for the three months ended March 31, 2013. Cash

flows from operating activities generally represent net premiums collected less loss and loss adjustment expenses, acquisition costs and general and administrative expenses paid.

Cash flows used in investing activities for the three months ended March 31, 2014 were \$7.1 million compared to cash flows used in investment activities of \$3.3 million for the three months ended March 31, 2013. The cash flows from investment activities primarily reflects investment activities related to our separate account managed by Third Point LLC

Cash flows provided by financing activities for the three months ended March 31, 2014 were \$2.7 million compared to \$1.2 million for the three months ended March 31, 2013. The cash flows from financing activities for the three months ended March 31, 2014 and 2013 consisted primarily of an increase in the non-controlling interest in the Catastrophe Fund and an increase in deposit liabilities.

For the period from inception until March 31, 2014, we have had sufficient cash flow from proceeds of our initial capitalization and IPO and from operations to meet our liquidity requirements. We expect that projected operating and capital expenditure requirements for at least the next twelve months will be met by our balance of cash, cash flows generated from underwriting activities and investment income. We may incur indebtedness in the future if we determine that it would be an efficient part of our capital structure.

In addition, we expect that our current capital position and cash flows from operations will provide us with the financial flexibility to execute our strategic objectives. Our ability to generate cash, however, is subject to our performance, general economic conditions, industry trends and other factors. To the extent that existing cash and cash equivalents, investment returns and operating cash flow are insufficient to fund our future activities and requirements, we may need to raise additional funds through public or private equity or debt financing. If we issue equity securities in order to raise additional funds, substantial dilution to existing shareholders may occur. If we raise cash through the issuance of additional indebtedness, we may be subject to additional contractual restrictions on our business. There is no assurance that we would be able to raise the additional funds on favorable terms or at all.

We do not believe that inflation has had a material effect on our consolidated results of operations to date. The effects of inflation are considered implicitly in pricing our reinsurance contracts. Loss reserves are established to recognize likely loss settlements at the date payment is made. Those reserves inherently recognize the effects of inflation. However, the actual effects of inflation on our results cannot be accurately known until claims are ultimately resolved. Cash and restricted cash and cash equivalents

Cash and cash equivalents consist of cash held in banks and other short-term, highly liquid investments with original maturity dates of ninety days or less.

Restricted cash and cash equivalents consist of cash held in trust accounts with the Catastrophe Reinsurer, securing collateralized reinsurance contracts written and cash held with brokers securing letters of credit issued under credit facilities.

#### Letter of Credit Facilities

As of March 31, 2014, we had entered into the following letter of credit facilities, which automatically renew annually unless terminated by either party in accordance with the required notice period:

	Facility (\$ in thousands)	Renewal date	Notice period (Unused Facility Portion)
BNP Paribas	\$100,000	February 15, 2015	60 days prior to termination date
Citibank	150,000	January 23, 2015	90 days prior to termination date
J.P. Morgan	50,000 \$300,000	August 22, 2014	60 days prior to termination date

As of March 31, 2014, \$131.2 million (December 31, 2013 - \$127.3 million) of letters of credit, representing 43.7% of the total available facilities, had been drawn upon (December 31, 2013 – 42.4% (based on total available facilities of \$300 million)). See Note 21 to the notes to our condensed consolidated financial statements for additional information on the letter of credit facilities.

#### **Financial Condition**

Shareholders' equity

As of March 31, 2014, total shareholders' equity was \$1,504.6 million compared to \$1,510.4 million as of December 31, 2013. This decrease was primarily due to net income of \$39.8 million offset by distributions of non-controlling interests of \$51.0 million related to the investment joint venture.

#### Investments

As of March 31, 2014, total cash and net investments managed by Third Point LLC at fair value was \$1,628.6 million compared to \$1,559.4 million as of December 31, 2013. The increase was due to float generated by our reinsurance operations and net investment income for the three months ended March 31, 2014.

#### **Contractual Obligations**

There have been no material changes to our contractual obligations from our most recent Annual Report on Form 10-K, as filed with the SEC.

# Off-Balance Sheet Commitments and Arrangements

We have no obligations, assets or liabilities, other than those derivatives in our investment portfolio and disclosed in the notes to our condensed consolidated financial statements, which would be considered off-balance sheet arrangements. We do not participate in transactions that create relationships with unconsolidated entities or financial partnerships, often referred to as variable interest entities, which would have been established for the purpose of facilitating off-balance sheet arrangements.

Item 3. Quantitative and Qualitative Disclosures About Market Risk

We believe we are principally exposed to the following types of market risk:

equity price risk;

foreign currency risk;

interest rate risk;

commodity price risk;

eredit risk; and

political risk.

**Equity Price Risk** 

Our investment manager, Third Point LLC, continually tracks the performance and exposures of our entire investment portfolio, each strategy and sector, and selective individual securities. A particular focus is placed on "beta" exposure, which is the portion of the portfolio that is directly correlated to risks and movements of the equity market as a whole (usually represented by the S&P 500 index) as opposed to idiosyncratic risks and factors associated with a specific position. Further, the performance of our investment portfolio has historically been compared to several market indices, including the S&P 500, CS/Tremont Event Driven Index, HFRI Event Driven Index, and others.

As of March 31, 2014, our investment portfolio included long and short equity securities, along with certain equity-based derivative instruments, the carrying values of which are primarily based on quoted market prices. Generally, market prices of common equity securities are subject to fluctuation, which could cause the amount to be realized upon the closing of the position to differ significantly from their current reported value. This risk is partly mitigated by the presence of both long and short equity securities in our investment portfolio. As of March 31, 2014, a 10% decline in the value of all equity and equity-linked derivatives would result in a loss of \$122.4 million (December 31, 2013 - \$111.5 million), or 7.7% (December 31, 2013 - 7.1%) in the fair value of our total net investments managed by Third Point LLC.

Computations of the prospective effects of hypothetical equity price changes are based on numerous assumptions, including the maintenance of the existing level and composition of investment securities and should not be relied on as indicative of future results.

Foreign Currency Risk

Investments

Third Point LLC continually measures foreign currency exposures in our investment portfolio and compares current exposures to historical movement within the relevant currencies. Within the typical course of business, Third Point LLC may decide to hedge foreign currency risk within our investment portfolio by using short-term forward contracts; however, from time to time Third Point LLC may determine not to hedge based on its views of the likely movements of the underlying currency.

We are exposed to foreign currency risk through cash, forwards, options and investments in securities denominated in foreign currencies. Foreign currency exchange rate risk is the potential for adverse changes in the U.S. dollar value of investments (long and short) and foreign currency derivative instruments, which we employ from both a speculative and risk management perspective, due to a change in the exchange rate of the foreign currency in which cash and financial instruments are denominated. As of March 31, 2014, our total net (short) exposure to foreign denominated securities represented 0.8% (December 31, 2013 - (6.2%)) of our investment portfolio including cash and cash equivalents, was \$13.4 million (December 31, 2013 - \$(97.7) million).

The following table summarizes the net impact that a 10% increase and decrease in the value of the U.S. dollar against select foreign currencies would have had on the value of our investment portfolio as of March 31, 2014 and December 31, 2013:

March 31, 2014	10% increase in U.S. dollar Change in fair		10% d	n U.S. dollar Change in fair							
Foreign Currency	Change in fair value as % of C		Chang value	•		s % of ent					
	(\$ in tho	usands)									
Euro	\$(1,228	)	(0.08)	3	)%	\$1,228	3	0.08		%	
Japanese Yen	(415	)	(0.03)	3	)%	415		0.03		%	
British Pounds	(58	)			%	58				%	
Other	357		0.02		%	(357	)	(0.02)		)%	
Total	\$(1,344	)	(0.09)	)	)%	\$1,344	1	0.09		%	
December 31, 2013	10% increase in U.S. dollar			10% decrease in U.S. dollar				U.S. dollar			
				Chang	e in	fair				Change in fair	ſ
Foreign Currency	Change in fa		fair value as %			of	in fair		value as % of		
1 oreign Currency	valu	e		investi	men	t	value			investment	
				portfo	lio					portfolio	
	(\$ in	thousa	nds)								
Euro	\$8,8	73		0.56		%	\$(8,873		)	(0.56	)%
Japanese Yen	341			0.02		%	(341		)	(0.02	)%
British Pound	783			0.05		%	(783		)	(0.05)	)%
Other	631			0.04		%	(631		)	(0.04	)%
Total	\$10,	628		0.67		%	\$(10,628	3	)	(0.67	)%

#### Reinsurance contracts

We also have foreign currency exposure related to non-U.S. dollar denominated reinsurance contracts. We wrote non-U.S. dollar denominated reinsurance contracts for the first time in the three months ended March 31, 2014. Of our gross premiums written for the three months ended March 31, 2014, \$19.9 million, or 22.7%, were written in currencies other than the U.S. dollar. For these contracts, non-U.S. dollar assets generally offset liabilities in the same non-U.S. dollar currencies resulting in minimal net exposure.

#### Interest Rate Risk

Our investment portfolio includes interest rate sensitive securities, such as corporate and sovereign debt instruments, asset-backed securities ("ABS"), and interest rate options. One key market risk exposure for any debt instrument is interest rate risk. As interest rates rise, the market value of our long fixed-income portfolio falls, and the opposite is also true as interest rates fall. Additionally, some of our corporate and sovereign debt instruments, ABS and derivative investments may also be credit sensitive and their value may indirectly fluctuate with changes in interest rates. The effects of interest rate movement have historically not had a material impact on the performance of our investment portfolio managed by Third Point LLC. However, our investment manager monitors the potential effects of interest rate shifts by performing stress tests against the portfolio composition using a proprietary in-house risk system.

The following table summarizes the impact that a 100 basis point increase or decrease in interest rates would have on the value of our investment portfolio as of March 31, 2014 and December 31, 2013:

_	100 basis point interest rates	t increase in		100 basis point decrease in interest rates				
March 31, 2014	Change in fair value as % of investment portfolio		te as % of Change in fair value		Change in fair value as % of investment portfolio			
	(\$ in thousands)							
Corporate and Sovereign Debt Instruments	\$(6,666	) (0.42	)%	\$7,852	0.49	%		
Asset Backed Securities <sup>(1)</sup>	(10,499	) (0.66	)%	10,852	0.68	%		

Net exposure to interest rate risk \$(17,165) (1.08)% \$18,704 1.17 %

December 31, 2013	100 basis poi rates	nt ii	ncrease in intere	100 basis point decrease in interest rates			
	Change in fai	Change in fair in fair value as % of investment portfolio				Change in fair value as % of investment portfolio	
	(\$ in thousan	ds)					
Corporate and Sovereign Debt Instruments	\$(1,434	)	(0.09	)%	\$2,364	0.15	%
Asset Backed Securities <sup>(1)</sup>	(9,240	)	(0.59	)%	9,471	0.60	%
Net exposure to interest rate risk	\$(10,674	)	(0.68	)%	\$11,835	0.75	%

Includes instruments for which durations were available on March 31, 2014 and December 31, 2013. Includes a (1)convexity adjustment if convexity is available. Not included are mortgage hedges which would reduce the impact of rate changes.

For the purposes of the above tables, the hypothetical impact of changes in interest rates on debt instruments, ABS, and interest rate options was determined based on the interest rates and credit spreads applicable to each instrument individually. We and our investment manager periodically monitor our net exposure to interest rate risk and generally do not expect changes in interest rates to have a materially adverse impact on our operations.

# Commodity Price Risk

In managing our investment portfolio, Third Point LLC periodically monitors and actively trades to take advantage of, and/or seeks to minimize any damage from, fluctuations in commodity prices. As our investment manager, Third Point LLC may choose to opportunistically make a long or short investment in a commodity or in a security directly impacted by the price of a commodity as a response to market developments.

From time to time, we invest in commodities or commodities exposures in the form of derivative contracts from both a speculative and risk management perspective. Generally, market prices of commodities are subject to fluctuation. As of March 31, 2014, our investment portfolio did not have any commodity exposures. As of December 31, 2013, a 10% decline in the price of each of these commodities and commodity-linked securities would have resulted in a loss of \$0.3 million in total net investments managed by Third Point LLC.

#### Credit Risk

We are exposed to credit risk from our clients relating to balances receivable under our reinsurance contracts, including premiums receivable, and the possibility that counterparties may default on their obligations to us. The risk of counterparty default is partially mitigated by the fact that any amount owed to us from a reinsurance counterparty is netted against any claims related losses we would pay in the future. We monitor the collectability of these balances on a regular basis.

Third Point LLC typically performs intensive fundamental analysis on the broader markets, credit spreads, security-specific information, and the underlying issuers of debt securities that are contained in our investment portfolio.

In addition, the securities, commodities, and cash in our investment portfolio are held with several prime brokers, subjecting us to the related credit risk from the possibility that one or more of them may default on their obligations to us. Our investment manager closely and regularly monitors the concentration of credit risk with each broker and if necessary, transfers cash or securities among brokers to diversify and mitigate our credit risk.

We also have credit risk exposure in several reinsurance contracts where we explicitly cover credit risk of a company that writes credit risk insurance.

#### Political Risk

We are exposed to political risk to the extent that our investment manager trades securities that are listed on various U.S. and foreign exchanges and markets. The governments in any of these jurisdictions could impose restrictions, regulations or other measures, which may have a material impact on our investment strategy and underwriting operations.

In managing our investment portfolio, Third Point LLC routinely monitors and assesses relative levels of risks associated with local political and market conditions and focuses its investments primarily in countries in which it believes the rule of law is respected and followed, thereby affording more predictable outcomes of investments in that country.

We also have political risk exposure in several reinsurance contracts where we explicitly cover political risk of a company that writes political risk insurance.

**Recent Accounting Pronouncements** 

Refer to Note 2 to our condensed consolidated financial statements for the three months ended March 31, 2014 included in Item 1 of this Quarterly Report on Form 10-Q for details of recently issued accounting standards. Under Section 102(b) of the Jumpstart Our Business Startups Act, an "emerging growth company" such as the Company can delay adopting new or revised accounting standards until such time as those standards apply to private companies. Pursuant to Section 107(b) of the Jumpstart Our Business Startups Act, we have irrevocably elected to "opt out" of this exemption from new or revised accounting standards and, therefore, we will be subject to the same new or revised accounting standards as other public companies that are not emerging growth companies.

Item 4. Controls and Procedures

(a) Evaluation of Disclosure Controls and Procedures

Management, with the participation of our Chief Executive Officer and the Chief Financial Officer, evaluated the effectiveness of the design and operation of the Company's disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) of the Securities Exchange Act of 1934, as amended) as of March 31, 2014. Based upon this evaluation, our Chief Executive Officer and the Chief Financial Officer have concluded that our disclosure controls and procedures were effective as of March 31, 2014.

(b) Changes in Internal Control over Financial Reporting

There have been no material changes to our internal control over financial reporting in connection with the evaluation required by Rules 13a-15(f) and 15d-15(f) under the Exchange Act during the most recent fiscal quarter that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

#### PART II

#### ITEM 1. Legal Proceedings

We are not currently involved in any litigation or arbitration proceedings. We anticipate that, similar to the rest of the reinsurance industry, we will be subject to litigation and arbitration from time to time in the ordinary course of business.

If we are subject to disputes in the ordinary course of our business we anticipate engaging in discussions with the parties to the applicable contract to seek to resolve the matter. If such discussions are unsuccessful, we anticipate invoking the dispute resolution provisions of the relevant contract, which typically provide for the parties to submit to arbitration or litigation, as applicable, to resolve the dispute.

#### ITEM 1A. Risk Factors

There have been no material changes to the risk factors previously disclosed in our Form 10-K filed with the Securities and Exchange Commission on February 28, 2014.

ITEM 2. Unregistered Sales of Equity Securities and Use of Proceeds

- a) Not applicable
- b) Not applicable
- c) Not applicable

ITEM 3. Defaults Upon Senior Securities None.

ITEM 4. Mine Safety Disclosures

Not applicable

ITEM 5. Other Information

- a) None
- b) None

#### ITEM 6. Exhibits

10.29	Form of Employee Restricted Shares Award Agreement
21.1	Certification of Chief Executive Officer pursuant to Exchange Act Rules 13a-14(a) and 15d-14(a), as
31.1	adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.2	Certification of Chief Financial Officer pursuant to Exchange Act Rules 13a-14(a) and 15d-14(a), as
31.2	adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
32.1*	Certification of the Chief Executive Officer pursuant to 18 U.S.C. Section 1350, as adopted pursuant to
32.1	Section 906 of the Sarbanes-Oxley Act of 2002
32.2*	Certification of the Chief Financial Officer pursuant to 18 U.S.C. Section 1350, as adopted pursuant to
32.2.	Section 906 of the Sarbanes-Oxley Act of 2002
101.INS	XBRL Instance Document
101.SCH	XBRL Taxonomy Extension Schema Document
101.CAL	XBRL Taxonomy Extension Calculation Linkbase Document
101.LAB	XBRL Taxonomy Extension Labels Linkbase Document
101.PRE	XBRL Taxonomy Extension Presentation Linkbase Document
101.DEF	XBRL Taxonomy Extension Definition Linkbase Document
TD1 : .: C:	

This certification accompanies the Form 10-Q to which it relates, is not deemed filed with the Securities and \*Exchange Commission and is not to be incorporated by reference into any filing of the Registrant under the Securities Act of 1933, as amended, or the Securities Exchange Act of 1934, as amended (whether made before or after the date of the Form 10-Q), irrespective of any general incorporation language contained in such filing.

#### **SIGNATURES**

Pursuant to the requirements of the Securities and Exchange Act of 1934, as amended, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

Date: May 9, 2014

Third Point Reinsurance Ltd.

/s/ John R. Berger John R. Berger Chairman of the Board, Chief Executive Officer and Chief Underwriting Officer (Principal Executive Officer)

/s/ J. Robert Bredahl J. Robert Bredahl Chief Financial Officer and Chief Operating Officer (Principal Financial Officer)

/s/ Christopher S. Coleman Christopher S. Coleman Chief Accounting Officer (Principal Accounting Officer)