LOEWS CORP Form 10-K February 22, 2012 Table of Contents

UNITED STATES

SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

FORM 10-K

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF [X] THE SECURITIES EXCHANGE ACT OF 1934 For the Fiscal Year Ended December 31, 2011 OR [] TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the Transition Period From ___ __ to ___ **Commission File Number 1-6541** LOEWS CORPORATION (Exact name of registrant as specified in its charter) 13-2646102 **Delaware** (State or other jurisdiction of (I.R.S. Employer incorporation or organization) Identification No.) 667 Madison Avenue, New York, N.Y. 10065-8087 (Address of principal executive offices) (Zip Code) (212) 521-2000 (Registrant s telephone number, including area code)

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

Title of each class Name of each exchange on which registered Loews Common Stock, par value \$0.01 per share New York Stock Exchange Securities registered pursuant to Section 12(g) of the Act: None Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes X No Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes X No Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes X No Indicate by check mark whether the registrant has submitted electronically and posted on its corporate website, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes X No Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K. [X]. Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of large accelerated filer, accelerated filer and smaller reporting company in Rule 12b-2 of the Exchange Act. (Check one): Large accelerated filer X Accelerated filer Non-accelerated filer Smaller reporting company Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

As of February 1, 2012, there were 396,793,726 shares of Loews common stock outstanding.

Yes

recently completed second fiscal quarter was approximately \$13,147,000,000.

Documents Incorporated by Reference:

The aggregate market value of voting and non-voting common equity held by non-affiliates as of the last business day of the registrant s most

No

X

Portions of the Registrant s definitive proxy statement intended to be filed by Registrant with the Commission prior to April 29, 2012 are incorporated by reference into Part III of this Report.

LOEWS CORPORATION

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FORM 10-K FILED WITH THE

SECURITIES AND EXCHANGE COMMISSION

For the Year Ended December 31, 2011

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PART I

Unless the context otherwise requires, references in this Report to Loews Corporation, we, our, us or like terms refer to the business of Loews Corporation excluding its subsidiaries.

Item 1. Business.

We are a holding company. Our subsidiaries are engaged in the following lines of business:

commercial property and casualty insurance (CNA Financial Corporation, a 90% owned subsidiary);

operation of offshore oil and gas drilling rigs (Diamond Offshore Drilling, Inc., a 50.4% owned subsidiary);

exploration, production and marketing of natural gas and oil (including condensate and natural gas liquids), (HighMount Exploration & Production LLC, a wholly owned subsidiary);

interstate transportation and storage of natural gas (Boardwalk Pipeline Partners, LP, a 61% owned subsidiary); and

operation of hotels (Loews Hotels Holding Corporation, a wholly owned subsidiary).

Please read information relating to our major business segments from which we derive revenue and income contained in Note 20 of the Notes to Consolidated Financial Statements, included under Item 8.

CNA FINANCIAL CORPORATION

CNA Financial Corporation (together with its subsidiaries, CNA) was incorporated in 1967 and is an insurance holding company. CNA s property and casualty and remaining life & group insurance operations are primarily conducted by Continental Casualty Company (CCC), incorporated in 1897, and The Continental Insurance Company (CIC), organized in 1853, and certain other affiliates. CIC became a subsidiary of CNA in 1995 as a result of the acquisition of The Continental Corporation (Continental). CNA accounted for 63.4%, 63.0% and 60.0% of our consolidated total revenue for the years ended December 31, 2011, 2010 and 2009.

CNA s insurance products primarily include commercial property and casualty coverages, including surety. CNA s services include risk management, information services, warranty and claims administration. CNA s products and services are primarily marketed through independent agents, brokers and managing general underwriters to a wide variety of customers, including small, medium and large businesses, associations, professionals and other groups.

CNA s core business, commercial property and casualty insurance operations, is reported in two business segments: CNA Specialty and CNA Commercial. CNA s non-core businesses are managed in two business segments: Life & Group Non-Core and Other Insurance. Each segment is managed separately due to differences in their product lines and markets.

CNA s property and casualty field structure consists of 48 underwriting locations across the United States. There are five centralized processing operations which handle policy processing, billing and collection activities, and also act as call centers to optimize service. The claims structure consists of two regional claim centers designed to efficiently handle the high volume of low severity claims including property damage, liability, and workers compensation medical only claims, and 16 principal claim office locations handling the more complex claims. In addition, CNA has underwriting and claim capabilities in Canada and Europe.

CNA Specialty

CNA Specialty provides professional and management liability and other coverages through property and casualty products and services, both domestically and abroad, through a network of brokers, independent agencies and managing general underwriters. CNA Specialty provides solutions for managing the risks of its clients, including architects,

lawyers, accountants, health care professionals, financial intermediaries and public and private companies. Product offerings also include surety and fidelity bonds and warranty services.

CNA Specialty includes the following business groups:

Professional & Management Liability: Professional & Management Liability provides management and professional liability insurance and risk management services and other specialized property and casualty coverages in the United States. This group provides professional liability coverages to various professional firms, including architects, real estate agents, small and mid-sized accounting firms, law firms and technology firms. Professional & Management Liability also provides directors and officers (D&O), employment practices, fiduciary and fidelity coverages. Specific areas of focus include small and mid-size firms as well as privately held firms and not-for-profit organizations, where tailored products for this client segment are offered. Products within Professional & Management Liability are distributed through brokers, independent agents and managing general underwriters. Professional & Management Liability, through CNA HealthPro, also offers insurance products to serve the health care industry. Products include professional liability and associated standard property and casualty coverages, and are distributed on a national basis through brokers, independent agents and managing general underwriters. Key customer segments include long term care facilities, allied health care providers, life sciences, dental professionals and mid-size and large health care facilities.

International: International provides similar management and professional liability insurance and other specialized property and casualty coverages in Canada and Europe.

Surety: Surety offers small, medium and large contract and commercial surety bonds. CNA Surety provides surety and fidelity bonds in all 50 states through a network of independent agencies.

Warranty and Alternative Risks: Warranty and Alternative Risks provides extended service contracts and related products that provide protection from the financial burden associated with mechanical breakdown and other related losses, primarily for vehicles and portable electronic communication devices. These products are distributed through and administered by CNA s wholly owned subsidiary, CNA National Warranty Corporation, or through third party administrators.

CNA Commercial

CNA Commercial works with an independent agency distribution system and a network of brokers to market a broad range of property and casualty insurance products and services to small, middle-market and large businesses and organizations domestically and abroad. Property products include standard and excess property coverages, as well as marine coverage, and boiler and machinery. Casualty products include standard casualty insurance products such as workers—compensation, general and product liability, commercial auto and umbrella coverages. Most insurance programs are provided on a guaranteed cost basis; however, CNA also offers specialized loss-sensitive insurance programs to those customers viewed as higher risk and less predictable in exposure.

These property and casualty products are offered as part of CNA s Small Business, Commercial and International insurance groups. CNA s Small Business insurance group serves its smaller commercial accounts and the Commercial insurance group serves CNA s middle markets and its larger risks. In addition, CNA Commercial provides total risk management services relating to claim and information services to the large commercial insurance marketplace, through a wholly owned subsidiary, CNA ClaimPlus, Inc., a third party administrator. The International insurance group primarily consists of the commercial product lines of CNA s operations in Europe and Canada.

Also included in CNA Commercial is CNA Select Risk (Select Risk), which includes CNA sexcess and surplus lines coverages. Select Risk provides specialized insurance for selected commercial risks on both an individual customer and program basis. Customers insured by Select Risk are generally viewed as higher risk and less predictable in exposure than those covered by standard insurance markets. Select Risk s products are distributed throughout the United States through specialist producers, program agents and brokers.

Life & Group Non-Core

The Life & Group Non-Core segment primarily includes the results of the life and group lines of business that are in run-off. CNA continues to service its existing individual long term care commitments, its payout annuity business and its pension deposit business. CNA also retains a block of group reinsurance and life settlement contracts. These businesses are being managed as a run-off operation. CNA s group long term care business, while considered non-core, continues to accept new employees in existing groups.

Other Insurance

Other Insurance primarily includes certain CNA corporate expenses, including interest on CNA corporate debt, and the results of certain property and casualty business in run-off, including CNA Re and asbestos and environmental pollution (A&EP). In 2010, CNA ceded substantially all of its legacy A&EP liabilities under the Loss Portfolio Transfer, as further discussed in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

Please read Item 7, Management s Discussion and Analysis of Financial Condition and Results of Operations by Business Segment CNA Financial for information with respect to each segment.

Direct Written Premiums by Geographic Concentration

Set forth below is the distribution of CNA s direct written premiums by geographic concentration.

Year Ended December 31	2011	2010	2009
California	9.4%	9.3%	9.1%
New York	6.7	6.8	6.8
Texas	6.7	6.5	6.6
Florida	6.1	6.1	6.2
Illinois	4.9	4.0	3.8
New Jersey	3.5	3.5	3.7
Missouri	3.4	4.0	3.6
Pennsylvania	3.4	3.4	3.2
Canada	3.0	2.9	2.5
All other states, countries or political subdivisions (a)	52.9	53.5	54.5
	100.0%	100.0%	100.0%

(a) No other individual state, country or political subdivision accounts for more than 3.0% of direct written premiums. Approximately 8.8%, 6.9% and 7.0% of CNA s direct written premiums were derived from outside of the United States for the years ended December 31, 2011, 2010 and 2009.

Property and Casualty Claim and Claim Adjustment Expenses

The following loss reserve development table illustrates the change over time of reserves established for property and casualty claim and claim adjustment expenses at the end of the preceding ten calendar years for CNA s property and casualty insurance companies. The table excludes CNA s life insurance subsidiaries, and as such, the carried reserves will not agree to the Consolidated Financial Statements included under Item 8. The first section shows the reserves as originally reported at the end of the stated year. The second section, reading down, shows the cumulative amounts paid as of the end of successive years with respect to the originally reported reserve liability. The third section, reading down, shows re-estimates of the originally recorded reserves as of the end of each successive year, which is the result of CNA s property and casualty insurance subsidiaries expanded awareness of additional facts and circumstances that pertain to the unsettled claims. The last section compares the latest re-estimated reserves to the reserves originally established, and indicates whether the original reserves were adequate or inadequate to cover the estimated costs of unsettled claims.

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The loss reserve development table is cumulative and, therefore, ending balances should not be added since the amount at the end of each calendar year includes activity for both the current and prior years. The development amounts in the table below include the impact of reinsurance commutations, but exclude the impact of the allowance for doubtful accounts on reinsurance receivables.

				Caba	dula af I a	aa Daaawaa	Davidanma	4			
Year Ended December 31 (In millions of dollars)	2001	2002(a)	2003	2004	2005	ss Reserve 2006	2007	2008	2009	2010(b)	2011
Originally reported gross reserves											
for unpaid claim and claim	20.640	25.510	21 201	21 201	20.604	20.450	20.415	07.475	06.710	25 412	24.220
adjustment expenses	29,649	25,719	31,284	31,204	30,694	29,459	28,415	27,475	26,712	25,412	24,228
Originally reported ceded	11.702	10.400	12.047	12.602	10.420	0.070	6.045	(012	5 504	6.060	4.065
recoverable	11,703	10,490	13,847	13,682	10,438	8,078	6,945	6,213	5,524	6,060	4,967
Originally reported net reserves											
for unpaid claim and claim adjustment expenses	17.046	15.000	17 427	17.500	20.256	21 201	21 470	21.262	21 100	10.252	10.071
Cumulative net paid as of:	17,946	15,229	17,437	17,522	20,256	21,381	21,470	21,262	21,188	19,352	19,261
One year later	5.001	5 272	1 292	2.651	2 442	1 126	4 200	2 020	3,762	3,472	_
Two years later	5,981 10,355	5,373	4,382	2,651	3,442 7,022	4,436	4,308	3,930	,		
	12,954	8,768	6,104 7,780	4,963 7,825	9,620	7,676 9,822	7,127 9,102	6,746 8,340	6,174	-	-
Three years later	13,244	9,747 10,870	10,085	9,914	11,289	11,312	10,121	6,340	-	-	-
Four years later Five years later	13,244	12,814	11,834	11,261	12,465	11,973	10,121				-
Six years later	15,493	14,320	12,988	12,226	12,403	-	-	-	-	-	-
Seven years later	16,769	15,291		12,220	12,917	-	-	-			-
Eight years later	17,668	16,022	13,845 14,073	12,331	-	-	-	-	_	-	-
	18,286	16,180	14,073	-	-		-	_	-	-	-
Nine years later Ten years later	18,391	10,180	-	-	-	-	-	-	-	-	-
Net reserves re-estimated as of:	10,391	-	-	-	_	_	_	_		-	-
End of initial year	17,946	15,229	17,437	17,522	20,256	21,381	21,470	21,262	21,188	19,352	19,261
One year later	17,940	17,650	17,437	18,513	20,230	21,601	21,463	21,021	20,643	18,923	19,201
•	20,533	18,248	19,120	19,044	20,975	21,706	21,463	20,472	20,043	10,923	_
Two years later Three years later	21,109	19,814	19,760	19,631	21,408	21,700	20,752	20,472	20,237		-
Four years later	22,547	20,384	20,425	20,212	21,408	21,009	20,752	20,014	-	-	-
Five years later	22,983	21,076	21,060	20,301	21,326	20,982	20,330	-	-	-	
Six years later	23,603	21,769	21,000	20,339	21,060	20,962	-	-	-	-	-
Seven years later	24,267	21,709	21,381	20,339	21,000		-	-	-	-	-
Eight years later	24,548	22,168	21,199	20,142	_	_	_	_	_	_	-
Nine years later	24,765	22,106	21,177	_	_		_		_		
Ten years later	24,7657	-	_	_	-	_	_	_	_	_	_
Total net (deficiency) redundancy	(6,711)	(6,787)	(3,762)	(2,620)	(804)	399	1,120	1,248	951	429	_
Reconciliation to gross	(3,122)	(3,131)	(2,1,22)	(=,==*)	(001)		2,229	2,210		10,	
re-estimated reserves:											
Net reserves re-estimated	24,657	22.016	21,199	20,142	21,060	20,982	20,350	20,014	20,237	18,923	_
Re-estimated ceded recoverable	17,039	16,432	14,817	13,684	11,022	8,711	7,341	6,322	5,689	6,206	-
Total gross re-estimated reserves	41,696	38,448	36,016	33,826	32,082	29,693	27,691	26,336	25,926	25,129	_
Total gross re-estimated reserves	41,070	30,440	30,010	33,020	32,002	27,073	27,071	20,330	25,720	23,127	
Total gross (deficiency)											
redundancy	(12,047)	(12,729)	(4,732)	(2,622)	(1,388)	(234)	724	1,139	786	283	-
Net (deficiency) redundancy related to:											
Asbestos	(818)	(827)	(177)	(123)	(113)	(112)	(107)	(79)	_	_	
Environmental pollution	(288)	(282)	(209)	(209)	(159)	(159)	(159)	(76)	_	_	_
Total asbestos and environmental	(200)	(202)	(20))	(20)	(10))	(137)	(107)	(70)			
pollution	(1,106)	(1,109)	(386)	(332)	(272)	(271)	(266)	(155)	_	_	_
Core (Non-asbestos and	(-,200)	(-,10)	(500)	(302)	(2,2)	(=,1)	(200)	(100)			
environmental pollution)	(5,605)	(5,678)	(3,376)	(2,288)	(532)	670	1,386	1,403	951	429	-
			/	/	. /						

Total net (deficiency) redundancy (6,711) (6,787) (3,762) (2,620) (804) 399 1,120 1,248 951 429

(a) Effective October 31, 2002, CNA sold CNA Reinsurance Company Limited. As a result of the sale, net reserves were reduced by \$1.3 billion.

(b) Effective January 1, 2010, CNA ceded approximately \$1.5 billion of net asbestos and environmental pollution (A&EP) claim and allocated claim adjustment expense reserves relating to its continuing operations under a retroactive reinsurance agreement with an aggregate limit of \$4.0 billion, as further discussed in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

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Please read information relating to CNA s property and casualty claim and claim adjustment expense reserves and reserve development set forth under Item 7, Management s Discussion and Analysis of Financial Condition and Results of Operations (MD&A), and in Notes 1 and 8 of the Notes to Consolidated Financial Statements, included under Item 8.

Investments

Please read Item 7, MD&A Investments and Notes 1, 3, 4 and 5 of the Notes to Consolidated Financial Statements, included under Item 8.

Other

Competition: The property and casualty insurance industry is highly competitive both as to rate and service. CNA competes with a large number of stock and mutual insurance companies and other entities for both distributors and customers. Insurers compete on the basis of factors including products, price, services, ratings and financial strength. CNA must continuously allocate resources to refine and improve its insurance products and services.

There are approximately 2,500 individual companies that sell property and casualty insurance in the United States. Based on 2010 statutory net written premiums, CNA is the seventh largest commercial insurance writer and the 13th largest property and casualty insurance organization in the United States.

Regulation: The insurance industry is subject to comprehensive and detailed regulation and supervision. Each domestic and foreign jurisdiction has established supervisory agencies with broad administrative powers relative to licensing insurers and agents, approving policy forms, establishing reserve requirements, prescribing the form and content of statutory financial reports, and regulating capital adequacy and the type, quality and amount of investments permitted. Such regulatory powers also extend to premium rate regulations, which require that rates not be excessive, inadequate or unfairly discriminatory. In addition to regulation of dividends by insurance subsidiaries, intercompany transfers of assets may be subject to prior notice or approval by insurance regulators, depending on the size of such transfers and payments in relation to the financial position of the insurance subsidiaries making the transfer or payment.

The European Union s executive body, the European Commission, is implementing new capital adequacy and risk management regulations called Solvency II that would apply to CNA s European operations. In addition, global regulators, including the United States National Association of Insurance Commissioners, are working with the International Association of Insurance Supervisors (IAIS) to consider changes to insurance company supervision. Among the areas being addressed are company and group capital requirements, group supervision and enterprise risk management. It is not currently clear to what extent the activities of the IAIS will impact CNA or U.S. insurance regulation.

Insurers are also required by the state insurance regulators to provide coverage to insureds who would not otherwise be considered eligible by the insurers. Each state dictates the types of insurance and the level of coverage that must be provided to such involuntary risks. CNA s share of these involuntary risks is mandatory and generally a function of its respective share of the voluntary market by line of insurance in each state.

Further, insurance companies are subject to state guaranty fund and other insurance-related assessments. Guaranty fund assessments are levied by the state departments of insurance to cover claims of insolvent insurers. Other insurance-related assessments are generally levied by state agencies to fund various organizations including disaster relief funds, rating bureaus, insurance departments, and workers compensation second injury funds, or by industry organizations that assist in the statistical analysis and ratemaking process.

Although the federal government does not directly regulate the business of insurance, federal legislative and regulatory initiatives can impact the insurance industry in a variety of ways. These initiatives and legislation include tort reform proposals; proposals addressing natural catastrophe exposures; terrorism risk mechanisms; federal financial services reforms; various tax proposals affecting insurance companies; and possible regulatory limitations, impositions and restrictions arising from the Dodd-Frank Wall Street Reform and Consumer Protection Act, as well as the Patient Protection and Affordable Care Act, both enacted in 2010.

Various legislative and regulatory efforts to reform the tort liability system have, and will continue to, impact CNA s industry. Although there has been some tort reform with positive impact to the insurance industry, new causes of action and theories of damages continue to be proposed in state court actions or by federal or state legislatures that continue to expand liability for insurers and their policyholders. For example, some state legislatures have from time to time considered legislation addressing direct actions against insurers related to bad faith claims. As a result of this unpredictability in the law, insurance underwriting is expected to continue to be difficult in commercial lines, professional liability and other specialty coverages.

The Dodd-Frank Wall Street Reform and Consumer Protection Act expands the federal presence in insurance oversight and may increase the regulatory requirements to which CNA may be subject. The Act s requirements include streamlining the state-based regulation of reinsurance and nonadmitted insurance (property or casualty insurance placed from insurers that are eligible to accept insurance, but are not licensed to write insurance in a particular state). The Act also establishes a new Federal Insurance Office within the U.S. Department of the Treasury with powers over all lines of insurance except health insurance, certain long term care insurance and crop insurance, to, among other things, monitor aspects of the insurance industry, identify issues in the regulation of insurers that could contribute to a systemic crisis in the insurance industry or the overall financial system, coordinate federal policy on international insurance matters and preempt state insurance measures under certain circumstances. The Act calls for numerous studies and contemplates further regulation.

The Patient Protection and Affordable Care Act and the related amendments in the Health Care and Education Reconciliation Act may increase CNA s operating costs and underwriting losses. This landmark legislation may lead to numerous changes in the health care industry that could create additional operating costs for CNA, particularly with respect to its workers compensation and long term care products. These costs might arise through the increased use of health care services by CNA s claimants or the increased complexities in health care bills that could require additional levels of review. In addition, due to the expected number of new participants in the health care system and the potential for additional malpractice claims, CNA may experience increased underwriting risk in the lines of its business that provide management and professional liability insurance to individuals and businesses engaged in the health care industry. The lines of CNA s business that provide professional liability insurance to attorneys, accountants and other professionals who advise clients regarding the health care reform legislation may also experience increased underwriting risk due to the complexity of the legislation.

Properties: The Chicago location houses CNA s principal executive offices. CNA s subsidiaries own or lease office space in various cities throughout the United States and in other countries. The following table sets forth certain information with respect to CNA s principal office locations:

Size

	Location	(square feet)	Principal Usage
333 S. Wabash Avenue		774,832	Principal executive offices of CNA
Chicago, Illinois			
401 Penn Street		171,341	Property and casualty insurance offices
Reading, Pennsylvania	ı		
2405 Lucien Way		112,708	Property and casualty insurance offices
Maitland, Florida			
40 Wall Street		112,336	Property and casualty insurance offices
New York, New York			
101 S. Phillips Avenue		83,616	Property and casualty insurance offices
Sioux Falls, South Dal	kota		
600 N. Pearl Street		62,275	Property and casualty insurance offices

Dallas, Texas		
4267 Meridian Parkway	46,903	Data center
Aurora, Illinois		
4150 N. Drinkwater Boulevard	46,499	Property and casualty insurance offices
Scottsdale, Arizona		
675 Placentia Avenue	44,237	Property and casualty insurance offices
Brea, California		
2435 Commerce Avenue	43,019	Property and casualty insurance offices
		•
Duluth, Georgia		
-		

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CNA leases its office space described above except for the buildings in Chicago, Illinois, Reading, Pennsylvania and Aurora, Illinois, which are owned.

DIAMOND OFFSHORE DRILLING, INC.

Diamond Offshore Drilling, Inc. (Diamond Offshore) is engaged, through its subsidiaries, in the business of owning and operating drilling rigs that are used in the drilling of offshore oil and gas wells on a contract basis for companies engaged in exploration and production of hydrocarbons. Diamond Offshore accounted for 23.6%, 23.0% and 25.9% of our consolidated total revenue for the years ended December 31, 2011, 2010 and 2009.

Rigs: Diamond Offshore owns 49 offshore rigs, consisting of 32 semisubmersible rigs, 13 jack-ups and four dynamically positioned drillships, three of which are under construction with delivery expected in the second and fourth quarters of 2013 and in the second quarter of 2014. Diamond Offshore s diverse fleet enables it to offer a broad range of services worldwide in both the floater market (ultra-deepwater, deepwater and mid-water) and the non-floater, or jack-up, market.

A floater rig is a type of mobile offshore drilling unit that floats and does not rest on the seafloor. This asset class includes self-propelled drillships and semisubmersible rigs. Semisubmersible rigs consist of an upper working and living deck resting on vertical columns connected to lower hull members. Such rigs operate in a semi-submerged position, remaining afloat, off bottom, in a position in which the lower hull is approximately 55 feet to 90 feet below the water line and the upper deck protrudes well above the surface. Semisubmersible rigs hold position while drilling by use of a series of small propulsion units or thrusters that provide dynamic positioning (DP) to keep the rig on location, or with anchors tethered to the sea bed. While DP semisubmersibles are self-propelled, such rigs may be moved long distances with the assistance of tug boats, while non-DP, or moored, semisubmersible rigs require tug boats or the use of a heavy lift vessel to move between locations.

A drillship is an adaptation of a maritime vessel which is designed and constructed to carry out drilling operations by means of a substructure with a moon pool centrally located in the hull. Drillships are typically self-propelled and are positioned over a drillsite through the use of either an anchoring system or a dynamic-positioning system similar to those used on semisubmersible rigs.

Diamond Offshore s floater fleet (semisubmersibles and drillships) can be further categorized based on the nominal water depth for each class of rig as follows:

 Category
 Nominal Water Depth (a) (in feet)
 Number of Units in Fleet (b)

 Ultra-Deepwater
 7,501 to 12,000
 11 (c)

 Deepwater
 5,000 to 7,500
 6 (d)

 Mid-Water
 400 to 4,999
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- (a) Nominal water depth for semisubmersibles and drillships reflects the current operating water depth capability for each drilling rig. However, individual rigs are capable of drilling, or have drilled, in marginally greater water depths depending on conditions (such as salinity of the ocean, weather and sea conditions). On a case by case basis, Diamond Offshore may achieve even greater depth capacity by providing additional equipment.
- (b) Includes seven ultra-deepwater, one deepwater and one mid-water dynamically positioned rigs.
- (c) Includes three drillships under construction, as well as one operating drillship.
- (d) Includes a rig to be constructed utilizing the hull of one of Diamond Offshore s existing mid-water floaters.

Jack-up rigs are mobile, self-elevating drilling platforms equipped with legs that are lowered to the ocean floor. Diamond Offshore s jack-ups are used for drilling in water depths from 20 feet to 350 feet. The water depth limit of a particular rig is principally determined by the length of the rig s legs. The rig hull includes the drilling rig, jacking system, crew quarters, loading and unloading facilities, storage areas for bulk and liquid materials, heliport and other related equipment. A jack-up rig is towed to the drillsite with its hull riding in the sea, as a vessel, with its legs retracted. Once over a drillsite, the legs are lowered until they rest on the seabed and jacking continues with the legs penetrating the seabed until they are firm and stable, and resistance is sufficient to elevate the hull above the surface of the water. After completion of drilling operations, the hull is lowered until it rests in the water and then the legs are retracted for

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relocation to another drillsite. Most of Diamond Offshore s jack-up rigs are equipped with a cantilever system that enables the rig to cantilever or extend its drilling package over the aft end of the rig.

Fleet Enhancements and Additions: Diamond Offshore s long term strategy is to upgrade its fleet to meet customer demand for advanced, efficient and high-tech rigs by acquiring or building new rigs when possible to do so at attractive prices, and otherwise by enhancing the capabilities of its existing rigs at a lower cost and reduced construction period than newbuild construction would require. Since December of 2010, Diamond Offshore has entered into three separate turnkey contracts with Hyundai Heavy Industries Co. Ltd., for the construction of three dynamically positioned, ultra-deepwater drillships with deliveries scheduled for the second and fourth quarters of 2013 and the second quarter of 2014. Diamond Offshore expects the aggregate cost for the three drillships, including commissioning, spares and project management, to be approximately \$1.8 billion.

During 2009, Diamond Offshore acquired two new-build ultra-deepwater, dynamically positioned, semisubmersible drilling rigs. Including Diamond Offshore s rig acquisitions in 2009 and its three drillships on order, Diamond Offshore has purchased, ordered or upgraded eight rigs with capabilities in nominal water depths of 10,000 feet over the last five years.

In December of 2011, Diamond Offshore entered into an agreement for the construction of a moored semisubmersible rig, which will be designed to operate in water depths up to 6,000 feet. The rig will be constructed utilizing the hull of one of Diamond Offshore s mid-water floaters that previously operated as the *Ocean Voyager*. The rig will be constructed in Brownsville, Texas and is expected to be delivered in the third quarter of 2013 at an aggregate cost of approximately \$300 million, including commissioning, spares and project management costs.

Diamond Offshore will evaluate further rig acquisition and upgrade opportunities as they arise. However, Diamond Offshore can provide no assurance whether, or to what extent, it will continue to make rig acquisitions or upgrades to its fleet.

Markets: The principal markets for Diamond Offshore s contract drilling services are the following:

South America, principally offshore Brazil;

Australia and Asia, including Malaysia, Indonesia, Thailand and Vietnam;

the Middle East, including Kuwait, Qatar and Saudi Arabia;

Europe, principally in the United Kingdom (U.K.) and Norway;

East and West Africa;

the Gulf of Mexico, including the U.S. and Mexico.

the Mediterranean Basin, including Egypt; and

Diamond Offshore actively markets its rigs worldwide. From time to time Diamond Offshore s fleet operates in various other markets throughout the world.

Diamond Offshore believes its presence in multiple markets is valuable in many respects. For example, Diamond Offshore believes that its experience with safety and other regulatory matters in the U.K. has been beneficial in Australia and other international areas in which Diamond Offshore operates, while production experience it has gained through its Brazilian and North Sea operations has potential application worldwide. Additionally, Diamond Offshore believes its performance for a customer in one market segment or area enables it to better understand that customer is needs and better serve that customer in different market segments or other geographic locations.

Drilling Contracts: Diamond Offshore s contracts to provide offshore drilling services vary in their terms and provisions. Diamond Offshore typically obtains its contracts through a competitive bid process, although it is not unusual for Diamond Offshore to be awarded drilling contracts following direct negotiations. Drilling contracts generally provide

for a basic fixed dayrate regardless of whether or not such drilling results in a productive well. Drilling contracts may also provide for reductions in rates during periods when the rig is being moved or when drilling operations are interrupted or restricted by equipment breakdowns, adverse weather conditions or other circumstances. Under dayrate contracts, Diamond Offshore generally pays the operating expenses of the rig, including wages and the cost of incidental supplies. Historically, dayrate contracts have accounted for the majority of Diamond Offshore s revenues. In addition, from time to time, Diamond Offshore s dayrate contracts may also provide for the ability to earn an incentive bonus from its customer based upon performance.

The duration of a dayrate drilling contract is generally tied to the time required to drill a single well or a group of wells, which Diamond Offshore refers to as a well-to-well contract, or a fixed period of time, in what Diamond Offshore refers to as a term contract. Many drilling contracts may be terminated by the customer in the event the drilling rig is destroyed or lost or if drilling operations are suspended for an extended period of time as a result of a breakdown of equipment or, in some cases, due to other events beyond the control of either party to the contract. Certain of Diamond Offshore s contracts also permit the customer to terminate the contract early by giving notice, and in most circumstances, this requires the payment of an early termination fee by the customer. The contract term in many instances may also be extended by the customer exercising options for the drilling of additional wells or for an additional length of time, generally at competitive market rates and mutually agreeable terms at the time of the extension.

Customers: Diamond Offshore provides offshore drilling services to a customer base that includes major and independent oil and gas companies and government-owned oil companies. During 2011, 2010 and 2009, Diamond Offshore performed services for 52, 46 and 47 different customers. During 2011, 2010 and 2009, one of Diamond Offshore s customers in Brazil, Petróleo Brasileiro S.A. (Petrobras), (a Brazilian multinational energy company that is majority-owned by the Brazilian government), accounted for 35%, 24% and 15% of Diamond Offshore s annual total consolidated revenues. OGX Petróleo e Gás Ltda., or (OGX), (a privately owned Brazilian oil and natural gas company), accounted for 14% of Diamond Offshore s total consolidated revenues in each of the years ended December 31, 2011 and 2010. No other customer accounted for 10% or more of Diamond Offshore s annual total consolidated revenues during 2011, 2010 or 2009.

Brazil is one of the most active floater markets in the world today. As of the date of this Report, the greatest concentration of Diamond Offshore s operating assets is offshore Brazil, where it has 14 rigs currently working. Diamond Offshore s contract backlog attributable to its expected operations offshore Brazil is \$1.3 billion, \$1.2 billion and \$1.0 billion for the years 2012, 2013 and 2014, and \$607 million in the aggregate for the years 2015 to 2016.

Competition: The offshore contract drilling industry is highly competitive with numerous industry participants, none of which at the present time has a dominant market share. The offshore contract drilling industry has experienced consolidation in recent years and may experience additional consolidation, which could create additional large competitors. Some of Diamond Offshore s competitors may have greater financial or other resources than Diamond Offshore. Diamond Offshore competes with offshore drilling contractors that together have almost 760 mobile rigs available worldwide.

The offshore contract drilling industry is influenced by a number of factors, including global economies and demand for oil and natural gas, current and anticipated prices of oil and natural gas, expenditures by oil and gas companies for exploration and development of oil and natural gas and the availability of drilling rigs.

Drilling contracts are traditionally awarded on a competitive bid basis. Price is typically the primary factor in determining which qualified contractor is awarded a job. Customers may also consider rig availability and location, a drilling contractor s operational and safety performance record, and condition and suitability of equipment. Diamond Offshore believes it competes favorably with respect to these factors.

Diamond Offshore competes on a worldwide basis, but competition may vary significantly by region at any particular time. Competition for offshore rigs generally takes place on a global basis, as these rigs are highly mobile and may be moved, at a cost that may be substantial, from one region to another. It is characteristic of the offshore contract drilling industry to move rigs from areas of low utilization and dayrates to areas of greater activity and relatively higher dayrates. Significant new rig construction and upgrades of existing drilling units could also intensify price competition.

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Governmental Regulation: Diamond Offshore s operations are subject to numerous international, foreign, U.S., state and local laws and regulations that relate directly or indirectly to its operations, including regulations controlling the discharge of materials into the environment, requiring removal and clean-up under some circumstances, or otherwise relating to the protection of the environment, and may include laws or regulations pertaining to climate change, carbon emissions or energy use.

Operations Outside the United States: Diamond Offshore s operations outside the U.S. accounted for approximately 90.3%, 80.9% and 66.0% of its total consolidated revenues for the years ended December 31, 2011, 2010 and 2009.

Properties: Diamond Offshore owns an eight-story office building totaling 170,000 square feet on 6.2 acres of land located in Houston, Texas, where its corporate headquarters are located, two buildings totaling 39,000 square feet and 20 acres of land in New Iberia, Louisiana, for its offshore drilling warehouse and storage facility, a 13,000-square foot building and five acres of land in Aberdeen, Scotland, for its North Sea operations, two buildings totaling 77,200 square feet and 11 acres of land in Macae, Brazil, for its South American operations and two buildings totaling 21,000 square feet and two acres of land in Ciudad del Carmen, Mexico, for its Mexican operations. Additionally, Diamond Offshore currently leases various office, warehouse and storage facilities in Louisiana, Australia, Indonesia, Norway, Malaysia, Singapore, Egypt, Equatorial Guinea, Angola, Vietnam and the U.K. to support its offshore drilling operations.

HIGHMOUNT EXPLORATION & PRODUCTION LLC

HighMount is engaged in the exploration, production and marketing of natural gas and oil (including condensate and natural gas liquids (NGLs)). HighMount accounted for 2.5%, 2.9% and 4.4% of our consolidated total revenue for the years ended December 31, 2011, 2010 and 2009.

HighMount s proved reserves and production are primarily located in the Sonora field, a tight sands gas formation within the Permian Basin in West Texas. HighMount holds mineral rights on over 700,000 net acres in the Permian Basin, with over 6,000 producing wells.

In 2011, HighMount acquired working interests in undeveloped oil and gas properties located on approximately 74,000 net acres in Oklahoma and approximately 12,000 net acres in the Texas Panhandle. HighMount believes that these properties contain primarily oil and liquids reserves which can be produced through horizontal drilling.

HighMount s interests in developed and undeveloped acreage, wellbores and well facilities generally take the form of working interests in leases that have varying terms. HighMount s interests in these properties are, in many cases, held jointly with third parties and may be subject to royalty, overriding royalty, carried, net profits, working and other similar interests and contractual arrangements with other parties as is customary in the oil and gas industry. HighMount also owns and operates approximately 3,000 miles of gathering lines and over 75,000 horsepower of compression which are used to transport natural gas and NGLs principally from HighMount s producing wells to processing plants and pipelines owned by third parties.

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We use the following terms throughout this discussion of HighMount s business, with equivalent volumes computed with oil and NGL quantities converted to Mcf, on an energy equivalent ratio of one barrel to six Mcf:

Average price during the twelve-month period, prior to the date of the estimate, determined as an Average price

unweighted arithmetic average of the first-day-of-the-month price for each month within such period, unless prices are defined by contractual arrangements with customers, excluding escalations based upon

future conditions

Barrel (of oil or NGLs) Bbl

Bcf Billion cubic feet (of natural gas)

Billion cubic feet of natural gas equivalent **Bcfe** Developed acreage Acreage assignable to productive wells

Total acres in which HighMount owns a mineral interest Gross acres

Gross wells Total number of wells in which HighMount owns a mineral interest

Mcf Thousand cubic feet (of natural gas)

Thousand cubic feet of natural gas equivalent Mcfe

MMBblMillion barrels (of oil or NGLs) Million British thermal units MMRtu Million cubic feet (of natural gas) *MMcf*

MMcfe Million cubic feet of natural gas equivalent

Net acres The sum of all gross acres covered by a lease or other arrangement multiplied by the mineral interest

owned by HighMount in such gross acreage

Net wells The sum of all gross wells multiplied by the mineral interest owned by HighMount in such wells NGL

Natural Gas Liquids largely ethane and propane as well as some heavier hydrocarbons

Productive wells Producing wells and wells mechanically capable of production

Proved reserves Quantities of natural gas, NGLs and oil which, by analysis of geoscience and engineering data, can be

estimated with reasonable certainty to be recoverable in the future from known reservoirs under

existing economic conditions, operating methods and government regulations

Proved developed reserves Proved reserves which can be expected to be recovered through existing wells with existing equipment,

infrastructure and operating methods

Proved undeveloped reserves Proved reserves which are expected to be recovered from new wells on undrilled acreage or from

existing wells where a relatively major expenditure is required

Trillion cubic feet (of natural gas) Tcf

Trillion cubic feet of natural gas equivalent **Tcfe**

Leased acres on which wells have not been drilled or completed to a point that would permit the Undeveloped acreage

production of economic quantities of oil or gas

As of December 31, 2011, HighMount owned 1.1 Tcfe of net proved reserves, of which 75% were classified as proved developed reserves. HighMount s estimated total proved reserves consist of 819.4 Bcf of natural gas, 48.3 MMBbls of NGLs, and 4.0 MMBbls of oil and condensate. HighMount produced approximately 173 MMcfe per day of net natural gas, NGLs and oil during 2011. HighMount holds leasehold or drilling rights in 0.7 million net acres, of which 0.5 million is developed acreage and the balance is held for future exploration and development drilling opportunities. HighMount participated in the drilling of 63 wells during 2011, of which 56 (or 88.9%) are productive wells.

Reserves: HighMount s reserves represent its share of reserves based on its net revenue interest in each property. Estimated reserves as of December 31, 2011 are based upon studies for each of HighMount s properties prepared by HighMount staff engineers and are the responsibility of management. Calculations were prepared using standard geological and engineering methods generally accepted by the petroleum industry and in accordance with Securities and Exchange Commission (SEC) guidelines.

HighMount employs various internal controls to validate the reserve estimation process. The main internal controls include (i) detailed reviews of reserve-related information by reserve engineering and executive management, (ii) reserve audits performed by an independent third party reserve auditor, (iii) segregation of duties, and (iv) system reconciliation or automated interface between various systems used in the reserve estimation process.

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HighMount employs a team of reservoir engineers that specialize in HighMount s areas of operation. The reservoir engineering team reports to HighMount s Chief Operating Officer. The compensation of HighMount s reservoir engineers is not dependent on the quantity of reserves booked. HighMount s lead evaluator has over 28 years of oil and gas engineering experience in the reservoir discipline. He is a member in good standing of the Society of Petroleum Engineers.

HighMount s reserves estimates for 2011 have been independently audited by Netherland, Sewell & Associates, Inc. (NSAI), a worldwide leader of petroleum property analysis for industry and financial organizations and governmental agencies. NSAI was founded in 1961 and performs consulting services under Texas Board of Professional Engineers Registration No. F-2699. The technical person primarily responsible for NSAI s audit and audit letter has 31 years of industry experience and has been practicing consulting petroleum engineering at NSAI since 1989.

The following table sets forth HighMount s proved reserves at December 31, 2011, based on average 2011 prices of \$4.12 per MMBtu for natural gas, \$55.18 per Bbl for NGLs and \$96.19 per Bbl for oil. Substantially all proved reserves were located in the Permian Basin.

	Natural Gas (MMcf)	NGLs (Bbls)	Oil (Bbls)	Natural Gas Equivalents (MMcfe)
Proved developed	623,109	35,209,090	2,742,118	850,816
Proved undeveloped	196,277	13,131,873	1,307,845	282,915
Total proved	819,386	48,340,963	4,049,963	1,133,731

HighMount reviews its proved reserves on an annual basis. During 2011, total proved reserves declined 166 Bcfe, reflecting (i) a 151 Bcfe reduction as a result of recent higher decline rates of producing wells and economic factors such as lower gas prices and higher operating expenses, (ii) a 63 Bcfe reduction as a result of production during the year, offset by (iii) additions of 48 Bcfe through drilling and proven undeveloped locations.

At December 31, 2011, HighMount had proved undeveloped reserves of 283 Bcfe. During 2011, HighMount recorded negative net reserve revisions of 20 Bcfe primarily due to a reclassification of proved undeveloped reserves to the non-proved category because these reserves were no longer economical due to the decrease in natural gas prices. Also, 29 Bcfe of non-proved reserves were promoted to the proved undeveloped category as a result of the 2011 drilling activity and increased NGL and oil prices. During 2011, HighMount spent \$25 million to convert 14 Bcfe from proved undeveloped reserves to proved developed reserves through drilling.

Estimated net quantities of proved natural gas and oil reserves at December 31, 2011, 2010 and 2009 and changes in the reserves during 2011, 2010 and 2009 are shown in Note 14 of the Notes to Consolidated Financial Statements included under Item 8.

HighMount s properties typically have relatively long reserve lives, high well completion success rates and predictable production profiles. Based on December 31, 2011 proved reserves and HighMount s average production from these properties during 2011, the average reserve-to-production index of HighMount s proved reserves is 18 years.

In order to replenish reserves as they are depleted by production, and to increase reserves, HighMount develops its existing acreage by drilling new wells and, where available, employing new technologies and drilling strategies designed to enhance production from existing wells. In addition, HighMount seeks to acquire additional acreage in its core areas of operation, as well as other locations where its management has identified an opportunity. For example, in 2011, HighMount acquired acreage in the Mississippian Lime play in Oklahoma and the Anadarko Basin in the Texas Panhandle.

During 2011, 2010 and 2009, HighMount engaged in the drilling activity presented in the following table:

Year Ended December 31	2011		2010		2009	
	Gross	Net	Gross	Net	Gross	Net
Development Wells						
Productive Wells	46	46.0	227	221.3	154	130.7
Dry Wells	5	5.0	11	11.0	5	5.0
Total Development Wells	51	51.0	238	232.3	159	135.7
Exploratory Wells						
Productive Wells	10	9.5			1	1.0
Dry Wells	2	2.0	2	2.0		
Total Exploratory Wells	12	11.5	2	2.0	1	1.0
• •						
Total Completed Wells	63	62.5	240	234.3	160	136.7

In addition, at December 31, 2011, HighMount had 30 (29.3 net) wells in progress.

Acreage: As of December 31, 2011, HighMount owned interests in developed and undeveloped acreage in the locations set forth in the table below:

	Developed	Developed Acreage		d Acreage	Total Acreage	
	Gross	Net	Gross	Net	Gross	Net
Permian Basin	584,135	446,544	228,568	87,378	812,703	533,922
Other (a)	12,536	6,275	362,022	211,533	374,558	217,808
Total	596,671	452,819	590,590	298,911	1,187,261	751,730

(a) Represents acreage in Oklahoma and the Texas Panhandle.

As of December 31, 2011, leases covering 45,256, 41,505 and 24,425 of HighMount s net acreage will expire by December 31, 2012, 2013 and 2014, if production is not established or HighMount takes no other action to extend the terms.

Production and Sales: Please see the Production and Sales statistics table for additional information included in the MD&A under Item 7.

HighMount utilizes its own marketing and sales personnel to market the natural gas and oil that it produces to large energy companies and intrastate pipelines and gathering companies. Production is typically sold and delivered directly to a pipeline at liquid pooling points or at the tailgates of various processing plants, where it then enters a pipeline system. Permian Basin natural gas sales prices are primarily at a Houston Ship Channel Index.

To manage the risk of fluctuations in prevailing commodity prices, HighMount enters into commodity and basis swaps and other derivative instruments.

Wells: As of December 31, 2011, HighMount had an interest in 6,352 gross producing wells (5,839 net producing wells) located primarily in the Permian Basin. Wells located in the Permian Basin have a typical well depth in the range of 6,000 to 9,000 feet.

Competition: HighMount competes with other oil and gas companies in all aspects of its business, including acquisition of producing properties and leases and obtaining goods, services and labor, including drilling rigs and well completion services. HighMount also competes in the marketing of produced natural gas and oil. Some of HighMount s competitors have substantially larger financial and other resources than HighMount. Factors that affect HighMount s ability to acquire producing properties include available funds, available information about the

property and standards established by HighMount for minimum projected return on investment. Natural gas and oil also compete with alternative fuel sources, including heating oil and coal.

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Governmental Regulation: All of HighMount s operations are conducted onshore in the United States. The U.S. oil and gas industry, and HighMount s operations, are subject to regulation at the federal, state and local level. Such regulation includes requirements with respect to, among other things: permits to drill and to conduct other operations; provision of financial assurances (such as bonds) covering drilling and well operations; the location of wells; the method of drilling and completing wells; the surface use and restoration of properties upon which wells are drilled; the plugging and abandoning of wells; the marketing, transportation and reporting of production; and the valuation and payment of royalties; the size of drilling and spacing units (regarding the density of wells which may be drilled in a particular area); the unitization or pooling of properties; maximum rates of production from wells; venting or flaring of natural gas and the ratability of production.

HighMount uses hydraulic fracturing to stimulate the production of oil and natural gas. In recent years, concerns have been raised that the fracturing process may, among other things, contaminate underground sources of drinking water. Several bills have been introduced in Congress seeking federal regulation of hydraulic fracturing, which has historically been regulated at the state level, though none of the proposed legislation has been passed into law. HighMount believes that similar bills will continue to be introduced in Congress; however, it cannot predict whether any such bill will be passed into law or, if passed, the substance of any such new law.

The Federal Energy Policy Act of 2005 amended the Natural Gas Act (NGA) to prohibit natural gas market manipulation by any entity, directed the Federal Energy Regulatory Commission (FERC) to facilitate market transparency in the sale or transportation of physical natural gas and significantly increased the penalties for violations of the NGA of 1938, the NGA of 1978, or FERC regulations or orders thereunder. In addition, HighMount owns and operates gas gathering lines and related facilities which are regulated by the U.S. Department of Transportation (POCT) and state agencies with respect to safety and operating conditions.

HighMount s operations are also subject to federal, state and local laws and regulations concerning the discharge of contaminants into the environment, the generation, storage, transportation and disposal of contaminants, and the protection of public health, natural resources, wildlife and the environment. In most instances, the regulatory requirements relate to the handling and disposal of drilling and production waste products, water and air pollution control procedures, and the remediation of petroleum-product contamination. In addition, HighMount s operations may require it to obtain permits for, among other things, air emissions, discharges into surface waters, and the construction and operation of underground injection wells or surface pits to dispose of produced saltwater and other non-hazardous oilfield wastes. HighMount could be required, without regard to fault or the legality of the original disposal, to remove or remediate previously disposed wastes, to suspend or cease operations in contaminated areas or to perform remedial well plugging operations or cleanups to prevent future contamination.

In September of 2009, the United States Environmental Protection Agency (EPA) adopted regulations under the Clean Air Act requiring the monitoring and reporting of annual greenhouse gas (GHG) emissions by certain large U.S. GHG emitters. Affected companies are required to monitor their GHG emissions and report to the EPA beginning in March of 2011. Oil and gas exploration and production companies that emit less than 25,000 metric tons of GHG per year from any facility (as defined in the regulations), including HighMount, are not required to monitor or report emissions at this time. However, the EPA has indicated it will issue a proposed rule for comment as it pertains to oil and gas systems.

Properties: In addition to its interests in oil and gas producing properties, HighMount leases an aggregate of approximately 56,300 square feet of office space in Houston, Texas, which includes its corporate headquarters, and approximately 92,000 square feet of office space in Oklahoma City, Oklahoma. HighMount also leases other surface rights and office, warehouse and storage facilities necessary to operate its business.

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BOARDWALK PIPELINE PARTNERS, LP

Boardwalk Pipeline Partners, LP (Boardwalk Pipeline) is engaged in the interstate transportation and storage of natural gas. Boardwalk Pipeline accounted for 8.1%, 7.7% and 6.4% of our consolidated total revenue for the years ended December 31, 2011, 2010 and 2009.

We own approximately 61% of Boardwalk Pipeline comprised of 102,719,466 common units, 22,866,667 class B units and a 2% general partner interest. A wholly owned subsidiary of ours, Boardwalk Pipelines Holding Corp. (BPHC) is the general partner and holds all of Boardwalk Pipeline s incentive distribution rights which entitle the general partner to an increasing percentage of the cash that is distributed by Boardwalk Pipeline in excess of \$0.4025 per unit per quarter.

Boardwalk Pipeline owns and operates three interstate natural gas pipelines, with approximately 14,200 miles of interconnected pipelines, directly serving customers in 12 states and indirectly serving customers throughout the northeastern and southeastern United States through numerous interconnections with unaffiliated pipelines. In 2011, its pipeline systems transported approximately 2.7 Tcf of gas. Average daily throughput on Boardwalk Pipeline s pipeline systems during 2011 was approximately 7.3 Bcf. Boardwalk Pipeline s natural gas storage facilities are comprised of 11 underground storage fields located in four states with aggregate working gas capacity of approximately 167 Bcf.

Boardwalk Pipeline serves a broad mix of customers, including producers, local distribution companies, marketers, electric power generators, direct industrial users and interstate and intrastate pipelines located throughout the Gulf Coast, Midwest and Northeast regions of the U.S.

In December of 2011, Boardwalk HP Storage Company, LLC (HP Storage), a joint venture between Boardwalk Pipeline and BPHC, acquired seven salt dome natural gas storage caverns and associated assets in Mississippi for approximately \$550 million. HP Storage funded the acquisition with proceeds from a \$200 million five year variable rate term loan and equity contributions from BPHC and Boardwalk Pipeline. BPHC contributed \$280 million for an 80% interest in HP Storage and Boardwalk Pipeline contributed \$70 million for a 20% interest. Boardwalk Pipeline operates the assets of HP Storage on behalf of the joint venture.

The pipeline systems of Boardwalk Pipeline consist of the following:

The Gulf Crossing pipeline system, which originates in Texas and proceeds into Louisiana, operates approximately 360 miles of natural gas pipeline. The pipeline system has a peak-day delivery capacity of 1.7 Bcf per day and average daily throughput for the year ended December 31, 2011 was 1.2 Bcf per day.

The Gulf South pipeline system runs approximately 7,600 miles along the Gulf Coast in the states of Texas, Louisiana, Mississippi, Alabama and Florida. Gulf South has two natural gas storage facilities with 83.0 Bcf of working gas storage capacity. The pipeline system has a peak-day delivery capacity of 6.9 Bcf per day and average daily throughput for the year ended December 31, 2011 was 4.3 Bcf per day.

The Texas Gas pipeline system originates in Louisiana, East Texas and Arkansas and runs for approximately 6,100 miles north and east through Louisiana, Arkansas, Mississippi, Tennessee, Kentucky, Indiana, and into Ohio, with smaller diameter lines extending into Illinois. The pipeline system has a peak-day delivery capacity of 4.6 Bcf per day and average daily throughput for the year ended December 31, 2011 was 3.2 Bcf per day. Texas Gas owns nine natural gas storage fields with 84.0 Bcf of working gas storage capacity.

Boardwalk Pipeline s current expansion projects include the following:

South Texas Eagle Ford Expansion: The South Texas Eagle Ford Expansion construction project consists of 55 miles of gathering pipeline and a cryogenic processing plant. The system will have the capability of gathering in excess of 0.3 Bcf per day of liquids rich gas in the Eagle Ford Shale production area in Texas and processing up to 150 MMcf per day of wet gas. Boardwalk Pipeline will also provide re-delivery of processed residue gas to a number of interstate and intrastate pipelines. Boardwalk Pipeline has executed long term fee-based gathering and processing agreements for approximately 50% of the plant s processing capacity. The plant and new pipeline are estimated to cost approximately \$180 million and are expected to be placed in service in early 2013.

Marcellus Gathering System: The Marcellus Gathering System is part of a 15 year definitive gas gathering agreement between Boardwalk Pipeline and Southwestern Energy Production Company (Southwestern) which will require construction of a natural gas gathering system in Pennsylvania. Boardwalk Pipeline will own the gas gathering system that will support Southwestern s development of Marcellus Shale gas. The gathering system is expected to have a delivery capacity of approximately 0.3 Bcf per day when fully constructed and the first portion of the system is expected to be placed in service in April of 2012. The project is expected to cost approximately \$90 million.

HP Storage: HP Storage is in the process of leaching a new salt dome storage cavern which is expected to have working gas capacity of approximately 5.0 Bcf. The additional capacity is expected to be placed in service in the first quarter of 2013 with an estimated cost of approximately \$35 million.

Competition: Boardwalk Pipeline competes with numerous other pipelines that provide natural gas transportation and storage services at many locations along its pipeline systems. Boardwalk Pipeline also competes with pipelines that are attached to new gas supply sources that are being developed closer to some of its traditional market areas and that customers can access through third party pipelines. In addition, regulators continuing efforts to increase competition in the natural gas industry have increased the natural gas transportation options of Boardwalk Pipeline s traditional customers. As a result of the regulators policies, segmentation and capacity release have created an active secondary market which increasingly competes with Boardwalk Pipeline s services. Further, natural gas competes with other forms of energy available to Boardwalk Pipeline s customers, including electricity, coal, fuel oils and alternative fuel sources.

The principal elements of competition among pipelines are available capacity, rates, terms of service, access to gas supplies, flexibility and reliability of service. In many cases, the elements of competition other than pricing, in particular flexibility, terms of service and reliability, are key differentiating factors between competitors. This is especially the case with capacity being sold on a longer term basis. Boardwalk Pipeline is focused on finding opportunities to enhance its competitive profile in these areas by increasing the flexibility of its pipeline systems to meet the demands of customers, such as power generators and industrial users, and is continually reviewing its services and terms of service to offer customers enhanced service options.

Seasonality: Boardwalk Pipeline s revenues can be affected by weather and natural gas price levels and volatility. Weather impacts natural gas demand for heating needs and power generation, which in turn influences the short term value of transportation and storage across Boardwalk Pipeline s pipeline systems. Colder than normal winters can result in an increase in the demand for natural gas for heating needs and warmer than normal summers can impact cooling needs, both of which typically result in increased pipeline transportation revenues and throughput. While traditionally peak demand for natural gas occurs during the winter months driven by heating needs, the increased use of natural gas for cooling needs during the summer months has partially reduced the seasonality of revenues. In 2011, approximately 53% of Boardwalk Pipeline s revenue was recognized in the first and fourth quarters of the year.

Governmental Regulation: FERC regulates Boardwalk Pipeline s operating subsidiaries under the NGA of 1938 and the NGA of 1978. FERC regulates, among other things, the rates and charges for the transportation and storage of natural gas in interstate commerce and the extension, enlargement or abandonment of facilities under its jurisdiction. Where required, Boardwalk Pipeline s operating subsidiaries hold certificates of public convenience and necessity issued by FERC covering certain of their facilities, activities and services. The maximum rates that may be charged by Boardwalk Pipeline for all aspects of the gas transportation services it provides are established through FERC s cost-of-service rate-making process. The maximum rates that may be charged by Boardwalk Pipeline for storage services on Texas Gas, with the exception of services associated with a portion of the working gas capacity on that system, are established through FERC s cost-of-service rate-making process. Key determinants in FERC s cost-of-service rate-making process are the costs of providing service, the volumes of gas being transported, the rate design, the allocation of costs between services, the capital structure and the rate of return a pipeline is permitted to earn. FERC has authorized Gulf South to charge market-based rates for its firm and interruptible storage. Texas Gas is authorized to charge market-based rates for the firm and interruptible storage services associated with approximately 8.3 Bcf of its storage capacity. Neither Gulf South nor Texas Gas has an obligation to file a new rate case. In January of 2012, Gulf Crossing filed with FERC a cost-and-revenue study to justify its rates as mandated in the initial order approving the construction and operation of that pipeline. Although FERC could open a proceeding under Section 5 of the Natural Gas Act to review rates in response to the filing, the outcome of this filing is not expected to have a material impact on Boardwalk Pipeline s business, financial condition, results of

Boardwalk Pipeline is also regulated by the DOT under the Natural Gas Pipeline Safety Act of 1968, as amended by Title I of the Pipeline Safety Act of 1979, which regulates safety requirements in the design, construction, operation and maintenance of interstate natural gas pipelines. Boardwalk Pipeline has received authority from the Pipeline and Hazardous Materials Safety Administration (PHMSA), an agency of DOT, to operate certain pipeline assets under special permits that will allow it to operate those assets at higher than normal operating pressures of up to 0.80 of the pipe s Specified Minimum Yield Strength (SMYS). Operating at higher than normal operating pressures will allow each of these pipelines to transport all of the volumes Boardwalk Pipeline has contracted for with its customers. PHMSA retains discretion whether to grant or maintain authority for Boardwalk Pipeline to operate these pipelines at higher pressures. PHMSA has also developed regulations that require transportation pipeline operators to implement integrity management programs to comprehensively evaluate certain areas along their pipelines and take additional measures to protect pipeline segments located in highly populated areas. A recently enacted pipeline safety bill could result in increased regulatory requirements.

Boardwalk Pipeline s operations are also subject to extensive federal, state, and local laws and regulations relating to protection of the environment. Such regulations impose, among other things, restrictions, liabilities and obligations in connection with the generation, handling, use, storage, transportation, treatment and disposal of hazardous substances and waste and in connection with spills, releases and emissions of various substances into the environment. Environmental regulations also require that Boardwalk Pipeline s facilities, sites and other properties be operated, maintained, abandoned and reclaimed to the satisfaction of applicable regulatory authorities.

Properties: Boardwalk Pipeline is headquartered in approximately 108,000 square feet of leased office space located in Houston, Texas. Boardwalk Pipeline also has approximately 108,000 square feet of office space in Owensboro, Kentucky in a building that it owns. Boardwalk Pipeline s operating subsidiaries own their respective pipeline systems in fee. However, substantial portions of these systems are constructed and maintained on property owned by others pursuant to rights-of-way, easements, permits, licenses or consents.

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LOEWS HOTELS HOLDING CORPORATION

The subsidiaries of Loews Hotels Holding Corporation (Loews Hotels), our wholly owned subsidiary, presently operate the following 17 hotels. Loews Hotels accounted for 2.4%, 2.1% and 2.0% of our consolidated total revenue for the years ended December 31, 2011, 2010 and 2009.

Name and Location	Number of Rooms	Owned, Leased or Managed
Loews Annapolis Hotel	220	Owned
Annapolis, Maryland		
Loews Atlanta Hotel	414	Management contract
Atlanta, Georgia		
Loews Coronado Bay	440	Land lease expiring 2034
San Diego, California		
Loews Denver Hotel	185	Owned
Denver, Colorado		
The Don CeSar, a Loews Hotel	347	Management contract (a)
St. Pete Beach, Florida		
Hard Rock Hotel,	650	Management contract (b)
at Universal Orlando		
Orlando, Florida		
Loews Le Concorde Hotel	405	Land lease expiring 2069
Quebec City, Canada		
Loews Miami Beach Hotel	790	Owned
Miami Beach, Florida		
Loews New Orleans Hotel	285	Management contract
New Orleans, Louisiana		
Loews Philadelphia Hotel	585	Owned
Philadelphia, Pennsylvania		
Loews Portofino Bay Hotel,	750	Management contract (b)
at Universal Orlando		
Orlando, Florida		
Loews Regency Hotel	350	Land lease expiring 2036, with renewal option for 24 years
New York, New York		
Loews Royal Pacific Resort	1,000	Management contract (b)
at Universal Orlando		
Orlando, Florida		
Loews Santa Monica Beach Hotel	340	Management contract, with renewal option for 5 years
Santa Monica, California		
Loews Vanderbilt Hotel	340	Owned
Nashville, Tennessee		
Loews Ventana Canyon	400	Management contract
Tucson, Arizona		
Loews Hotel Vogue	140	Owned
Montreal, Canada		

⁽a) A Loews Hotels subsidiary is a 20% owner of the hotel, which is being operated by Loews Hotels pursuant to a management contract.

The hotels owned by Loews Hotels are subject to mortgage indebtedness totaling approximately \$213 million at December 31, 2011 with interest rates ranging from 1.7% to 6.3%, and maturing between 2012 and 2028. In addition, certain hotels are held under leases which are subject to formula derived rental increases, with rentals aggregating approximately \$7 million for the year ended December 31, 2011.

⁽b) A Loews Hotels subsidiary is a 50% owner of these hotels located at the Universal Orlando theme park, through a joint venture. The hotels are on land leased by the joint venture and are operated by Loews Hotels pursuant to a management contract.

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Competition from other hotels and lodging facilities is vigorous in all areas in which Loews Hotels operates. The demand for hotel rooms in many areas is seasonal and dependent on general and local economic conditions. Loews Hotels properties also compete with facilities offering similar services in locations other than those in which its hotels are located. Competition among luxury hotels is based primarily on location and service. Competition among resort and commercial hotels is based on price as well as location and service. Because of the competitive nature of the industry, hotels must continually make expenditures for updating, refurnishing and repairs and maintenance, in order to prevent competitive obsolescence.

EMPLOYEE RELATIONS

Including our operating subsidiaries as described below, we employed approximately 18,250 persons at December 31, 2011. We, and our subsidiaries, have experienced satisfactory labor relations.

CNA employed approximately 7,600 persons.

Diamond Offshore employed approximately 5,300 persons, including international crew personnel furnished through independent labor contractors.

HighMount employed approximately 400 persons.

Boardwalk Pipeline employed approximately 1,170 persons, approximately 115 of whom are union members covered under collective bargaining units.

Loews Hotels employed approximately 3,500 persons, approximately 780 of whom are union members covered under collective bargaining units

EXECUTIVE OFFICERS OF THE REGISTRANT

Name	Position and Offices Held	Age	First Became Officer
David B. Edelson	Senior Vice President	52	2005
Gary W. Garson	Senior Vice President, General Counsel and Secretary	65	1988
Herbert C. Hofmann	Senior Vice President	69	1979
Peter W. Keegan	Senior Vice President and Chief Financial Officer	67	1997
Richard W. Scott	Senior Vice President and Chief Investment Officer	58	2009
Kenneth I. Siegel	Senior Vice President	54	2009
Andrew H. Tisch	Office of the President, Co-Chairman of the Board and Chairman of the Executive		
	Committee	62	1985
James S. Tisch	Office of the President, President and Chief Executive Officer	59	1981
Jonathan M. Tisch	Office of the President and Co-Chairman of the Board	58	1987

Andrew H. Tisch and James S. Tisch are brothers and are cousins of Jonathan M. Tisch. None of the other officers or directors of Registrant is related to any other.

All of our executive officers except for Kenneth I. Siegel and Richard W. Scott have been engaged actively and continuously in our business for more than the past five years. Prior to joining us in 2009, Mr. Siegel was employed as a Managing Director in the Mergers & Acquisitions Department at Barclays Capital Inc. and previously in a similar capacity at Lehman Brothers. Prior to joining us in 2009, Mr. Scott was employed at American International Group, Inc. for more than five years, serving in various senior investment positions, including Chief Investment Officer Insurance Portfolio Management.

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Officers are elected and hold office until their successors are elected and qualified, and are subject to removal by the Board of Directors.

AVAILABLE INFORMATION

Our website address is www.loews.com. We make available, free of charge, through the website our Annual Report on Form 10-K, Quarterly Reports on Form 10-Q, Current Reports on Form 8-K and amendments to those reports filed or furnished pursuant to Section 13(a) or 15(d) of the Securities Exchange Act of 1934, as amended, as soon as reasonably practicable after these reports are electronically filed with or furnished to the SEC. Copies of our Code of Business Conduct and Ethics, Corporate Governance Guidelines, Audit Committee charter, Compensation Committee charter and Nominating and Governance Committee charter have also been posted and are available on our website.

Item 1A. RISK FACTORS.

Our business faces many risks. We have described below some of the more significant risks which we and our subsidiaries face. There may be additional risks that we do not yet know of or that we do not currently perceive to be significant that may also impact our business or the business of our subsidiaries.

Each of the risks and uncertainties described below could lead to events or circumstances that have a material adverse effect on our business, results of operations, cash flows, financial condition or equity and/or the business, results of operations, financial condition or equity of one or more of our subsidiaries.

You should carefully consider and evaluate all of the information included in this Report and any subsequent reports we may file with the SEC or make available to the public before investing in any securities issued by us. Our subsidiaries, CNA Financial Corporation, Diamond Offshore Drilling, Inc. and Boardwalk Pipeline Partners, LP, are public companies and file reports with the SEC. You are also cautioned to carefully review and consider the information contained in the reports filed by those subsidiaries before investing in any of their securities.

Risks Related to Us and Our Subsidiary, CNA Financial Corporation

If CNA determines that its recorded insurance reserves are insufficient to cover its estimated ultimate unpaid liability for claims and claim adjustment expense, CNA may need to increase its insurance reserves.

CNA maintains insurance reserves to cover its estimated ultimate unpaid liability for claim and claim adjustment expenses, including the estimated cost of the claims adjudication process, for reported and unreported claims and for future policy benefits. Reserves represent CNA s best estimate at a given point in time. Insurance reserves are not an exact calculation of liability but instead are complex estimates derived by CNA, generally utilizing a variety of reserve estimation techniques from numerous assumptions and expectations about future events, many of which are highly uncertain, such as estimates of claims severity, frequency of claims, mortality, morbidity, discount rates, inflation, claims handling, case reserving policies and procedures, underwriting and pricing policies, changes in the legal and regulatory environment and the lag time between the occurrence of an insured event and the time of its ultimate settlement. Mortality is the relative incidence of death. Morbidity is the frequency and severity of illness, sickness and diseases contracted. Many of these uncertainties are not precisely quantifiable and require significant judgment on CNA s part. As trends in underlying claims develop, particularly in so-called long tail or long duration coverages, CNA is sometimes required to add to its reserves. This is called unfavorable net prior year development and results in a charge to earnings in the amount of the added reserves, recorded in the period the change in estimate is made. These charges can be substantial.

CNA is also subject to the uncertain effects of emerging or potential claims and coverage issues that arise as industry practices and legal, judicial, social and other environmental conditions change. These issues have had, and may continue to have, a negative effect on CNA s business by either extending coverage beyond the original underwriting intent or by increasing the number or size of claims, resulting in further increases in CNA s reserves which can have a material adverse effect on its results of operations and equity. The effects of these and other unforeseen emerging claim and coverage issues are extremely hard to predict. Examples of emerging or potential claims and coverage issues include:

the effects of worldwide economic conditions, which have resulted in an increase in the number and size of certain claims including both directors and officers (D&O) and errors and omissions (E&O) insurance claims related to corporate failures, as well as other coverages;

class action litigation relating to claims handling and other practices; and

mass tort claims, including bodily injury claims related to welding rods, benzene, lead, noise induced hearing loss, injuries from various medical products including pharmaceuticals, and various other chemical and radiation exposure claims.

In light of the many uncertainties associated with establishing the estimates and making the assumptions necessary to establish reserve levels, CNA reviews and changes its reserve estimates in a regular and ongoing process as experience develops and further claims are reported and settled. If estimated reserves are insufficient for any reason, the required increase in reserves would be recorded as a charge against earnings in the period in which reserves are determined to be insufficient. These charges could be substantial.

Catastrophe losses are unpredictable and could result in material losses.

Catastrophe losses are an inevitable part of CNA s business. Various events can cause catastrophe losses. These events can be natural or man-made, and may include hurricanes, windstorms, earthquakes, hail, severe winter weather, fires, and acts of terrorism. The frequency and severity of these catastrophe events are inherently unpredictable. In addition, longer-term natural catastrophe trends may be changing and new types of catastrophe losses may be developing due to climate change, a phenomenon that has been associated with extreme weather events linked to rising temperatures, and includes effects on global weather patterns, greenhouse gases, sea, land and air temperatures, sea levels, rain and snow.

The extent of CNA s losses from catastrophes is a function of the total amount of its insured exposures in the affected areas, the frequency and severity of the events themselves, and the level of reinsurance and reinsurance reinstatement premiums, if any. As in the case of catastrophe losses generally, it can take a long time for the ultimate cost to CNA to be finally determined, as a multitude of factors contribute to such costs, including evaluation of general liability and pollution exposures, additional living expenses, infrastructure disruption, business interruption and reinsurance collectibility. Reinsurance coverage for terrorism events is provided only in limited circumstances, especially in regard to unconventional terrorism acts, such as nuclear, biological, chemical or radiological attacks. As a result, losses from these types of catastrophe losses are particularly difficult to manage.

As CNA s claim experience develops on a specific catastrophe, CNA may be required to adjust its reserves, or take unfavorable net prior year development, to reflect revised estimates of the total cost of claims.

CNA s premium writings and profitability are affected by the availability and cost of reinsurance.

CNA purchases reinsurance to help manage its exposure to risk. Under CNA s ceded reinsurance arrangements, another insurer assumes a specified portion of CNA s exposure in exchange for a specified portion of policy premiums. Market conditions determine the availability and cost of the reinsurance protection CNA purchases, which affects the level of its business and profitability, as well as the level and types of risk CNA retains. If CNA is unable to obtain sufficient reinsurance at a cost it deems acceptable, CNA may be unwilling to bear the increased risk and would reduce the level of its underwriting commitments.

CNA may not be able to collect amounts owed to it by reinsurers.

CNA has significant amounts recoverable from reinsurers which are reported as receivables in its balance sheets and are estimated in a manner consistent with claim and claim adjustment expense reserves or future policy benefits reserves. The ceding of insurance does not, however, discharge CNA s primary liability for claims. As a result, CNA is subject to credit risk relating to its ability to recover amounts due from reinsurers. Certain of CNA s reinsurance carriers have experienced deteriorating financial condition or have been downgraded by rating agencies. In addition, reinsurers could dispute amounts which CNA believes are due to it. If CNA is not able to collect the amounts due from reinsurers, its net incurred losses will be higher.

CNA has exposure related to asbestos and environmental pollution (A&EP) claims, which could result in additional losses.

CNA s property and casualty insurance subsidiaries have exposures related to A&EP claims. CNA s experience has been that establishing claim and claim adjustment expense reserves for casualty coverages relating to A&EP claims are subject to uncertainties that are greater than those presented by other claims. Additionally, traditional actuarial methods and techniques employed to estimate the ultimate cost of claims for more traditional property and casualty exposures are less precise in estimating claim and claim adjustment expense reserves for A&EP. As a result, estimating the ultimate cost of both reported and unreported A&EP claims is subject to a higher degree of variability.

On August 31, 2010, CNA completed a retroactive reinsurance transaction under which substantially all of its legacy A&EP liabilities were ceded to National Indemnity Company (NICO), a subsidiary of Berkshire Hathaway Inc., subject to an aggregate limit of \$4.0 billion (Loss Portfolio Transfer). If the other parties to the Loss Portfolio Transfer do not fully perform their obligations, CNA sliabilities for A&EP claims covered by the Loss Portfolio Transfer exceed the aggregate limit of \$4.0 billion, or CNA determines it has exposures to A&EP claims not covered by the Loss Portfolio Transfer, CNA may need to increase its recorded net reserves which would result in a charge against CNA searnings. These charges could be substantial.

CNA s key assumptions used to determine reserves and the recoverability of deferred acquisition costs for long term care products and payout annuity contracts could vary significantly from actual experience.

CNA s reserves and the recoverability of deferred acquisition costs for long term care products and payout annuity contracts are based on certain key assumptions including: (i) morbidity; (ii) mortality; (iii) policy persistency, which is the percentage of policies remaining in force; and (iv) discount rates, which are impacted by expected investment yields. These foregoing assumptions, while based on historical data and industry experience, and monitored consistently, are critical bases for reserve estimates. Accordingly, if actual experience differs from these assumptions, the deferred acquisition cost asset may not be fully realized and CNA s reserves may not be adequate, requiring CNA to add to reserves. Any such adjustments to reserves would be reflected in the Consolidated Statements of Income in the period the need for such adjustment is determined.

CNA is exposed to credit risk under deductible policies.

A portion of CNA s business is written under deductible policies. Under these policies, CNA is obligated to pay the related insurance claims and are reimbursed by the policyholder to the extent of the deductible, which may be significant. As a result CNA is exposed to credit risk to the policyholder. If CNA is not able to collect the amounts due from policyholders, its incurred losses will be higher.

CNA has incurred and may continue to incur significant realized and unrealized investment losses and volatility in net investment income arising from volatility in the capital and credit markets.

CNA s investment portfolio is exposed to various risks, such as interest rate, credit and currency risks, many of which are unpredictable. Investment returns are an important part of CNA s overall profitability. General economic conditions, changes in financial markets such as fluctuations in interest rates, credit conditions and currency, commodity and stock prices, and many other factors beyond CNA s control can adversely affect the value of its investments and the realization of investment income. Further, CNA invests a portion of its assets in equity securities and limited partnerships which are subject to greater market volatility than its fixed income investments. In addition, limited partnership investments generally present, higher illiquidity than fixed income investments. As a result of all of these factors, CNA may not realize an adequate return on its investments, may incur losses on sales of its investments, and may be required to write-down the value of its investments.

CNA s valuation of investments and impairment of securities requires significant judgment.

CNA exercises significant judgment in analyzing and validating fair values, which are primarily provided by third parties, for securities in its investment portfolio including those that are not regularly traded in active markets. CNA also exercises significant judgment in determining whether the impairment of particular investments is temporary or other-than-temporary. Residential and commercial mortgage and other asset backed securities can be particularly sensitive to

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fairly small changes in collateral performance. Due to the inherent uncertainties involved with these types of risks and the resulting judgments, CNA may incur unrealized losses and conclude that other-than-temporary write-downs of its investments are required.

CNA is subject to capital adequacy requirements and, if it is unable to maintain or raise sufficient capital to meet these requirements, regulatory agencies may restrict or prohibit CNA from operating its business.

Insurance companies such as CNA are subject to capital adequacy standards set by regulators to help identify companies that merit further regulatory attention. These standards apply specified risk factors to various asset, premium and reserve components of statutory capital and surplus reported in CNA s statutory basis of accounting financial statements. Current rules require companies to maintain statutory capital and surplus at a specified minimum level determined using the applicable regulatory capital adequacy formula. If CNA does not meet these minimum requirements, regulators may restrict or prohibit it from operating its business. If CNA is required to record a material charge against earnings in connection with a change in estimates or circumstances or if it incurs significant unrealized losses related to its investment portfolio, CNA may violate these minimum capital adequacy requirements unless it is able to raise sufficient additional capital.

While we have provided CNA with substantial amounts of capital in prior years, we may be restricted in our ability or may not be willing to provide additional capital support to CNA in the future. If CNA is in need of additional capital, CNA may be required to secure this funding from sources other than us. CNA may be limited in its ability to raise significant amounts of capital on favorable terms or at all.

CNA s insurance subsidiaries, upon whom CNA depends for dividends in order to fund its working capital needs, are limited by state regulators in their ability to pay dividends.

CNA is a holding company and is dependent upon dividends, loans and other sources of cash from its subsidiaries in order to meet its obligations. Ordinary dividend payments or dividends that do not require prior approval by the insurance subsidiaries—domiciliary state departments of insurance are generally limited to amounts determined by formula which varies by state. The formula for the majority of the states is the greater of 10% of the prior year statutory surplus or the prior year statutory net income, less the aggregate of all dividends paid during the twelve months prior to the date of payment. Some states, however, have an additional stipulation that dividends cannot exceed the prior year s earned surplus. If CNA is restricted, by regulatory rule or otherwise, from paying or receiving inter-company dividends, CNA may not be able to fund its working capital needs and debt service requirements from available cash. As a result, CNA would need to look to other sources of capital which may be more expensive or may not be available at all.

Rating agencies may downgrade their ratings of CNA and thereby adversely affect its ability to write insurance at competitive rates or at all.

Ratings are an important factor in establishing the competitive position of insurance companies. CNA s insurance company subsidiaries, as well as CNA s public debt, are rated by rating agencies, namely, A.M. Best Company (A.M. Best), Moody s Investors Service, Inc. (Moody s) and Standard & Poor s (S&P). Ratings reflect the rating agency s opinions of an insurance company s or insurance holding company s financial strength, capital adequacy, operating performance, strategic position and ability to meet its obligations to policyholders and debt holders.

Due to the intense competitive environment in which CNA operates, the uncertainty in determining reserves and the potential for CNA to take material unfavorable net prior year development in the future, and possible changes in the methodology or criteria applied by the rating agencies, the rating agencies may take action to lower CNA s ratings in the future. If CNA s property and casualty insurance financial strength ratings are downgraded below current levels, CNA s business and results of operations could be materially adversely affected. The severity of the impact on CNA s business is dependent on the level of downgrade and, for certain products, which rating agency takes the rating action. Among the adverse effects in the event of such downgrades would be the inability to obtain a material volume of business from certain major insurance brokers, the inability to sell a material volume of CNA s insurance products to certain markets, and the required collateralization of certain future payment obligations or reserves.

In addition, it is possible that a lowering of our corporate debt ratings by certain of the rating agencies could result in an adverse impact on CNA s ratings, independent of any change in CNA s circumstances. CNA has entered into several settlement agreements and assumed reinsurance contracts that require collateralization of future payment obligations and assumed reserves if its ratings or other specific criteria fall below certain thresholds. The ratings triggers are generally more than one level below CNA s current ratings.

Risks Related to Us and Our Subsidiary, Diamond Offshore Drilling, Inc.

Diamond Offshore s business depends on the level of activity in the oil and gas industry, which is significantly affected by volatile oil and gas prices.

Diamond Offshore s business depends on the level of activity in offshore oil and gas exploration, development and production in markets worldwide. Worldwide demand for oil and gas, oil and gas prices, market expectations of potential changes in these prices and a variety of political and economic factors significantly affect this level of activity. However, higher or lower commodity demand and prices do not necessarily translate into increased or decreased drilling activity since Diamond Offshore s customers project development time, reserve replacement needs, as well as expectations of future commodity demand and prices all combine to affect demand for Diamond Offshore s rigs. Oil and gas prices have been, and are expected to continue to be, extremely volatile and are affected by numerous factors beyond Diamond Offshore s control, including:

worldwide demand for oil and gas;
the level of economic activity in energy-consuming markets;
the worldwide economic environment or economic trends, such as recessions;
the ability of the Organization of Petroleum Exporting Countries, commonly called OPEC, to set and maintain production levels and pricing;
the level of production in non-OPEC countries;
the worldwide political and military environment, including uncertainty or instability resulting from an escalation or additional outbreak of armed hostilities in the Middle East, other oil-producing regions or other geographic areas or further acts of terrorism in the United States or elsewhere;
civil unrest;
the cost of exploring for, producing and delivering oil and gas;
the discovery rate of new oil and gas reserves;
the rate of decline of existing and new oil and gas reserves;

available pipeline and other oil and gas transportation and refining capacity;

the ability of oil and gas companies to raise capital;

weather conditions in the United States and elsewhere;

natural disasters or incidents resulting from operating hazards inherent in offshore drilling, such as oil spills;

the policies of various governments regarding exploration and development of their oil and gas reserves;

development and exploitation of alternative fuels or energy sources;

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competition for customers drilling budgets from land-based energy markets around the world;

domestic and foreign tax policy; and

advances in exploration and development technology.

Diamond Offshore s business involves numerous operating hazards which could expose it to significant losses and significant damage claims. Diamond Offshore is not fully insured against all of these risks and its contractual indemnity provisions may not fully protect Diamond Offshore.

Diamond Offshore s operations are subject to the significant hazards inherent in drilling for oil and gas offshore, such as blowouts, reservoir damage, loss of production, loss of well control, unstable or faulty sea floor conditions, fires and natural disasters such as hurricanes. The occurrence of any of these types of events could result in the suspension of drilling operations, damage to or destruction of the equipment involved and injury or death to rig personnel, damage to producing or potentially productive oil and gas formations, and oil spillage, oil leaks, well blowouts and extensive uncontrolled fires, any of which could cause significant environmental damage. In addition, offshore drilling operations are subject to perils peculiar to marine operations, including capsizing, grounding, collision and loss or damage from severe weather. Operations also may be suspended because of machinery breakdowns, abnormal drilling conditions, failure of subcontractors to perform or supply goods or services or personnel shortages.

Consistent with industry practice, Diamond Offshore s contracts with its customers generally contain contractual rights to indemnity from its customer for, among other things, pollution originating from the well, while Diamond Offshore retains responsibility for pollution originating from the rig. However, Diamond Offshore s contractual rights to indemnification may be unenforceable or limited due to negligent or willful acts of commission or omission by itself, its subcontractors and/or suppliers and Diamond Offshore s customers may dispute, or be unable to meet, their contractual indemnification obligations.

Diamond Offshore maintains liability insurance, which includes coverage for environmental damage; however, because of contractual provisions and policy limits, Diamond Offshore s insurance coverage may not adequately cover its losses and claim costs. In addition, pollution and environmental risks are generally not fully insurable when they are determined to be the result of criminal acts. Also, Diamond Offshore does not typically purchase loss-of-hire insurance to cover lost revenues when a rig is unable to work. Moreover, insurance costs across the industry have increased following the Macondo incident and, in the future, certain insurance coverage is likely to become more costly and may become less available or not available at all.

Diamond Offshore believes that the policy limit under its marine liability insurance is within the range that is customary for companies of its size in the offshore drilling industry and is appropriate for its business. However, if an accident or other event occurs that exceeds Diamond Offshore is coverage limits or is not an insurable event under its insurance policies, or is not fully covered by contractual indemnity, it could have a material adverse effect on our results of operations, financial position and cash flows. There can be no assurance that Diamond Offshore will continue to carry the insurance it currently maintains, that its insurance will cover all types of losses or that those parties with contractual obligations to indemnify Diamond Offshore will necessarily be financially able to indemnify Diamond Offshore against all of these risks. In addition, no assurance can be made that Diamond Offshore will be able to maintain adequate insurance in the future at rates it considers to be reasonable or that Diamond Offshore will be able to obtain insurance against some risks.

Diamond Offshore s industry is highly competitive and cyclical, with intense price competition.

The offshore contract drilling industry is highly competitive with numerous industry participants, none of which at the present time has a dominant market share. Some of Diamond Offshore s competitors may have greater financial or other resources than it does. The drilling industry has experienced consolidation in the past and may experience additional consolidation, which could create additional large competitors. Drilling contracts are traditionally awarded on a competitive bid basis. Price is typically the primary factor in determining which qualified contractor is awarded a job; however, rig availability and location, a drilling contractor s safety record and the quality and technical capability of service and equipment may also be considered.

Diamond Offshore s industry has historically been cyclical. There have been periods of lower demand, excess rig supply and low dayrates, followed by periods of high demand, short rig supply and high dayrates. Diamond Offshore cannot predict the timing or duration of such business cycles. Periods of excess rig supply intensify the competition in the industry and often result in rigs being idle for long periods of time. In response to a contraction in demand for certain types of its drilling rigs, primarily shallow water jack-up rigs, Diamond Offshore has cold stacked eight rigs as of the date of this Report. Diamond Offshore also may be required to idle additional rigs or to enter into lower rate contracts. Prolonged periods of low utilization and dayrates could also result in the recognition of impairment charges on certain of Diamond Offshore s drilling rigs if future cash flow estimates, based upon information available to management at the time, indicate that the carrying value of these rigs may not be recoverable.

Significant new rig construction and upgrades of existing drilling rigs could also intensify price competition. Based on analyst reports, Diamond Offshore believes that there are approximately 77 jack-up rigs and 96 floaters on order and scheduled for delivery between 2012 and 2018, with approximately half of these rigs scheduled for delivery in the next two years. The resulting increases in rig supply could be sufficient to depress rig utilization and intensify price competition from both existing competitors, as well as new entrants into the offshore drilling market. Not all of the rigs currently under construction have been contracted for future work, which may further intensify price competition as scheduled delivery dates occur. The majority of the floaters on order are dynamically positioned drilling rigs, which further increases competition with Diamond Offshore s fleet in certain circumstances, depending on customer requirements. In Brazil, Petrobras, which accounted for approximately 35% of Diamond Offshore s consolidated revenues in 2011 and, as of February 1, 2012, accounted for approximately \$3.7 billion of contract drilling backlog through 2016 and to which ten of Diamond Offshore s floaters are currently contracted, has announced plans to construct locally 33 new deepwater drilling rigs to be delivered beginning in 2015. These new drilling rigs would increase rig supply and could intensify price competition in Brazil as well as other markets as they enter the market, would compete with, and could displace, Diamond Offshore s deepwater and ultra-deepwater floaters coming off contract and could materially adversely affect Diamond Offshore s utilization rates, particularly in Brazil.

Diamond Offshore can provide no assurance that its current backlog of contract drilling revenue will be ultimately realized.

As of February 1, 2012, Diamond Offshore s contract drilling backlog was approximately \$8.6 billion for contracted future work extending, in some cases, until 2019. Generally, contract backlog only includes future revenues under firm commitments; however, from time to time, Diamond Offshore may report anticipated commitments for which definitive agreements have not yet been, but are expected to be, executed. Diamond Offshore can provide no assurance that it will be able to perform under these contracts due to events beyond its control or that Diamond Offshore will be able to ultimately execute a definitive agreement in cases where one does not currently exist. In addition, Diamond Offshore can provide no assurance that its customers will be able to or willing to fulfill their contractual commitments. Diamond Offshore s inability to perform under its contractual obligations or to execute definitive agreements or its customers inability to fulfill their contractual commitments may have a material adverse effect on Diamond Offshore s business.

Diamond Offshore relies heavily on a relatively small number of customers and the loss of a significant customer and/or a dispute that leads to the loss of a customer could have a material adverse impact on its financial results.

Diamond Offshore provides offshore drilling services to a customer base that includes major and independent oil and gas companies and government-owned oil companies. In 2011, Diamond Offshore s five largest customers in the aggregate accounted for 62% of its consolidated revenues. Diamond Offshore expects Petrobras and OGX, which accounted for approximately 35% and 14% of Diamond Offshore s consolidated revenues in 2011, to continue to be significant customers in 2012. Diamond Offshore s contract drilling backlog, as of the date of this Report, includes \$1.3 billion, or 51% of its contracted backlog for 2012, which is attributable to contracts with Petrobras and OGX for operations offshore Brazil. While it is normal for Diamond Offshore s customer base to change over time as work programs are completed, the loss of any major customer may have a material adverse effect on Diamond Offshore s business.

The terms of Diamond Offshore s drilling contracts may limit its ability to attain profitability in a declining market or to benefit from increasing dayrates in an improving market.

The duration of offshore drilling contracts is generally determined by customer requirements and, to a lesser extent, the respective management strategies of the offshore drilling contractors. In periods of decreasing demand for offshore rigs, drilling contractors generally prefer longer term contracts, but often at flat or slightly lower dayrates, to preserve dayrates at existing levels and ensure utilization, while customers prefer shorter contracts that allow them to more quickly obtain the benefit of lower dayrates. Conversely, in periods of rising demand for offshore rigs, contractors typically prefer shorter contracts that allow them to more quickly profit from increasing dayrates. In contrast, during these periods customers with reasonably definite drilling programs typically prefer longer term contracts to maintain dayrate prices at a consistent level. An inability to obtain longer term contracts in a declining market or to fully benefit from increasing dayrates in an improving market through shorter term contracts may limit Diamond Offshore s profitability.

Contracts for Diamond Offshore s drilling rigs are generally fixed dayrate contracts, and increases in Diamond Offshore s operating costs could adversely affect the profitability on those contracts.

Diamond Offshore s contracts for its drilling rigs provide for the payment of a fixed dayrate per rig operating day, although some contracts do provide for a limited escalation in dayrate due to increased operating costs incurred by Diamond Offshore. Many of Diamond Offshore s operating costs, such as labor costs, are unpredictable and fluctuate based on events beyond Diamond Offshore s control. The gross margin that Diamond Offshore realizes on these fixed dayrate contracts will fluctuate based on variations in Diamond Offshore s operating costs over the terms of the contracts. In addition, for contracts with dayrate escalation clauses, Diamond Offshore may be unable to recover increased or unforeseen costs from its customers.

Diamond Offshore s drilling contracts may be terminated due to events beyond its control.

Diamond Offshore s customers may terminate some of their term drilling contracts if the drilling rig is destroyed or lost or if Diamond Offshore has to suspend drilling operations for a specified period of time as a result of a breakdown of major equipment or, in some cases, due to other events beyond the control of either party. In addition, some of Diamond Offshore s drilling contracts permit the customer to terminate the contract after specified notice periods by tendering contractually specified termination amounts. These termination payments may not fully compensate Diamond Offshore for the loss of a contract. In addition, the early termination of a contract may result in a rig being idle for an extended period of time. During periods of depressed market conditions, Diamond Offshore may be subject to an increased risk of its customers seeking to repudiate their contracts. Diamond Offshore s customers ability to perform their obligations under drilling contracts may also be adversely affected by restricted credit markets and the economic downturn.

A significant portion of Diamond Offshore s operations are conducted outside the United States and involve additional risks not associated with domestic operations.

Diamond Offshore operates in various regions throughout the world that may expose it to political and other uncertainties, including risks of:

t	errorist acts, war and civil disturbances;
I	piracy or assaults on property or personnel;
ŀ	cidnapping of personnel;
e	expropriation of property or equipment;
1	renegotiation or nullification of existing contracts:

changing political conditions;

foreign and domestic monetary policies;

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	the inability to repatriate income or capital;
	difficulties in collecting accounts receivable and longer collection periods;
	fluctuations in currency exchange rates;
	regulatory or financial requirements to comply with foreign bureaucratic actions;
	travel limitations or operational problems caused by public health threats; and
nter	changing taxation policies. ad Offshore is subject to the U.S. Treasury Department s Office of Foreign Assets Control and other U.S. laws and regulations governing national operations in addition to worldwide anti-bribery laws. In addition, international contract drilling operations are subject to various d regulations in countries in which Diamond Offshore operates, including laws and regulations relating to:
	the equipping and operation of drilling rigs;
	import - export quotas or other trade barriers;
	repatriation of foreign earnings or capital;
	oil and gas exploration and development;
	taxation of offshore earnings and earnings of expatriate personnel; and

use and compensation of local employees and suppliers by foreign contractors.

Some foreign governments favor or effectively require the awarding of drilling contracts to local contractors, require use of a local agent or require foreign contractors to employ citizens of, or purchase supplies from, a particular jurisdiction. These practices may adversely affect Diamond Offshore s ability to compete in those regions. It is difficult to predict what governmental regulations may be enacted in the future that could adversely affect the international drilling industry. The actions of foreign governments may materially and adversely affect Diamond Offshore s ability to compete.

In addition, the shipment of goods, including the movement of a drilling rig across international borders, subjects Diamond Offshore to extensive trade laws and regulations. Diamond Offshore s import activities are governed by unique customs laws and regulations that differ in each of the countries in which Diamond Offshore operates and often impose record keeping and reporting obligations. The laws and regulations concerning import/export activity and record keeping and reporting requirements are complex and change frequently. These laws and regulations may be enacted, amended enforced and/or interpreted in a manner that could materially and adversely impact Diamond Offshore s operations. Shipments can be delayed and denied export or entry for a variety of reasons, some of which may be outside of Diamond Offshore s control. Shipping delays or denials could cause unscheduled downtime for rigs. Failure to comply with these laws and regulations could result in criminal and civil penalties, economic sanctions, seizure of shipments and/or the contractual withholding of monies owed to Diamond Offshore, among other things.

As of the date of this Report, the greatest concentration of Diamond Offshore s operating assets outside the United States was offshore Brazil, where it has 14 rigs in its fleet either currently working or contracted to work during 2012.

Diamond Offshore may enter into drilling contracts that exposes it to greater risks than it normally assumes.

From time to time, Diamond Offshore may enter into drilling contracts with national oil companies, government-controlled entities or others that expose it to greater risks than it normally assumes, such as exposure to greater environmental or other liability and more onerous termination provisions giving the customer a right to terminate without

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cause or upon little or no notice. Upon termination, these contracts may not result in a payment to Diamond Offshore, or if a termination payment is required, it may not fully compensate Diamond Offshore for the loss of a contract. In addition, the early termination of a contract may result in a rig being idle for an extended period of time. For example, Diamond Offshore currently operates, and expects to continue to operate, its drilling rigs offshore Mexico for PEMEX Exploración y Producción (PEMEX), the national oil company of Mexico. The terms of these contracts expose Diamond Offshore to greater environmental liability than it normally assumes, and provide that, among other things, each contract can be terminated by PEMEX on short notice, contractually or by statute, subject to certain conditions. While Diamond Offshore believes that the financial terms of these contracts and its operating safeguards in place mitigate these risks, it can provide no assurance that the increased risk exposure will not have a material negative impact on future operations or financial results.

Fluctuations in exchange rates and nonconvertibility of currencies could result in losses.

Due to Diamond Offshore s international operations, Diamond Offshore may experience currency exchange losses where revenues are received and expenses are paid in nonconvertible currencies or where it does not effectively hedge an exposure to a foreign currency. Diamond Offshore may also incur losses as a result of an inability to collect revenues because of a shortage of convertible currency available to the country of operation, controls over currency exchange or controls over the repatriation of income or capital. Diamond Offshore can provide no assurance that financial hedging arrangements will effectively hedge any foreign currency fluctuation losses that may arise.

Diamond Offshore may be required to accrue additional tax liability on certain of its foreign earnings.

Certain of Diamond Offshore s international rigs are owned and operated, directly or indirectly, by Diamond Offshore International Limited (DOIL), a wholly owned Cayman Islands subsidiary of Diamond Offshore. It is Diamond Offshore s intention to indefinitely reinvest future earnings of DOIL and its foreign subsidiaries to finance foreign activities. Diamond Offshore does not expect to provide for U.S. taxes on any future earnings generated by DOIL, except to the extent that these earnings are immediately subjected to U.S. federal income tax. Should a future distribution be made from any unremitted earnings of this subsidiary, Diamond Offshore may be required to record additional U.S. income taxes.

Rig conversions, upgrades or new builds may be subject to delays and cost overruns.

From time to time, Diamond Offshore may undertake to add new capacity through conversions or upgrades to existing rigs or through new construction, such as its three new, ultra-deepwater drillships under construction and its construction of the *Ocean Onyx*. Projects of this type are subject to risks of delay or cost overruns inherent in any large construction project resulting from numerous factors, including the following:

shortages of equipment, materials or skilled labor;
work stoppages;
unscheduled delays in the delivery of ordered materials and equipment;
unanticipated cost increases;
weather interferences;
difficulties in obtaining necessary permits or in meeting permit conditions;
design and engineering problems;

customer acceptance delays;

shipyard failures or unavailability; and

failure or delay of third party service providers and labor disputes.

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Failure to complete a rig upgrade or new construction on time, or failure to complete a rig conversion or new construction in accordance with its design specifications may, in some circumstances, result in the delay, renegotiation or cancellation of a drilling contract, resulting in a loss of contract drilling backlog and revenue to Diamond Offshore. If a drilling contract is terminated under these circumstances, Diamond Offshore may not be able to secure a replacement contract with equally favorable terms.

Diamond Offshore has elected to self-insure for physical damage to rigs and equipment caused by named windstorms in the GOM.

Because the amount of insurance coverage available to Diamond Offshore has been limited, and the cost for such coverage is substantial, Diamond Offshore has elected to self-insure for physical damage to rigs and equipment caused by named windstorms in the GOM. This results in a higher risk of losses, which could be material, that are not covered by third party insurance contracts.

Risks Related to Us and Our Subsidiary, HighMount Exploration & Production LLC

HighMount may not be able to replace reserves and sustain production at current levels. Replacing reserves is risky and uncertain and requires significant capital expenditures.

HighMount success depends largely upon its ability to find, develop or acquire additional reserves that are economically recoverable. Unless HighMount replaces the reserves produced through successful development, exploration or acquisition, its proved reserves will decline over time. HighMount may not be able to successfully find and produce reserves economically in the future or to acquire proved reserves at acceptable costs. HighMount makes a substantial amount of capital expenditures for the acquisition, exploration and development of reserves. HighMount expects to fund its capital expenditures with cash from its operating activities. If HighMount s cash flow from operations is not sufficient to fund its capital expenditure budget, there can be no assurance that financing will be available or available at favorable terms to meet those requirements.

Estimates of natural gas and oil reserves are uncertain and inherently imprecise.

Estimating the volume of proved natural gas and oil reserves is a complex process and is not an exact science because of numerous uncertainties inherent in the process. The process relies on interpretations of available geological, geophysical, engineering and production data. The extent, quality and reliability of this technical data can vary. The process also requires certain economic assumptions, such as oil and gas prices, drilling and operating expenses, capital expenditures, taxes and availability of funds. Therefore, these estimates are inherently imprecise.

Actual future production, commodity prices, revenues, taxes, development expenditures, operating expenses and quantities of recoverable reserves most likely will vary from HighMount s estimates. Any significant variance could materially affect the quantities and present value of HighMount s reserves. In addition, HighMount may adjust estimates of proved reserves upward or downward to reflect production history, results of exploration and development drilling, prevailing commodity prices and prevailing development expenses.

The timing of both the production and the expenses from the development and production of natural gas and oil properties will affect both the timing of actual future net cash flows from proved reserves and their present value. In addition, the 10% discount factor, used in calculating discounted future net cash flows for reporting purposes, is not necessarily the most accurate representation of their value.

If commodity prices remain depressed, HighMount may be required to take additional write-downs of the carrying values of its properties.

HighMount may be required, under full cost accounting rules, to write-down the carrying value of its natural gas and oil properties. A number of factors could result in a write-down, including continued low commodity prices, a substantial downward adjustment to estimated proved reserves, a substantial increase in estimated development costs, or deterioration in exploration results. It is difficult to predict future changes in gas prices. However, the abundance of natural gas supply discoveries over the last few years would generally indicate a bias toward downward pressure on

prices. HighMount utilizes the full cost method of accounting for its exploration and development activities. Under full cost accounting, HighMount is required to perform a ceiling test each quarter. The ceiling test is an impairment test and generally establishes a maximum, or ceiling, of the book value of HighMount s natural gas properties that is equal to the expected after tax present value (discounted at the required rate of 10%) of the future net cash flows from proved reserves, including the effect of cash flow hedges, calculated using the average first day of the month price for the preceding 12-month period.

If the net book value of HighMount s exploration and production (E&P) properties (reduced by any related net deferred income tax liability) exceeds its ceiling limitation, HighMount will impair or write-down the book value of its E&P properties. A write-down may not be reversed in future periods, even though higher natural gas and oil prices may subsequently increase the ceiling. Depending on the magnitude of any future impairment, a ceiling test write-down could significantly reduce HighMount s income, or produce a loss.

Natural gas, oil and other commodity prices are volatile.

The commodity price HighMount receives for its production heavily influences its revenue, profitability, access to capital and future rate of growth. If the current low price environment for natural gas continues, HighMount s results of operations will be lower as well. HighMount is subject to risks due to frequent and possibly substantial fluctuations in commodity prices. NGL prices generally fluctuate on a basis that correlates to fluctuations in crude oil prices. In the past, the prices of natural gas and crude oil have been extremely volatile, and HighMount expects this volatility to continue. The markets and prices for natural gas and oil depend upon factors beyond HighMount s control. These factors include, among others, economic and market conditions, domestic production and import levels, storage levels, basis differentials, weather, government regulations and taxation. Lower commodity prices may reduce the amount of natural gas and oil that HighMount can produce economically.

HighMount engages in commodity price hedging activities.

The extent of HighMount s commodity price risk is related to the effectiveness and scope of HighMount s hedging activities. To the extent HighMount hedges its commodity price risk, HighMount will forego the benefits it would otherwise experience if commodity prices or interest rates were to change in its favor. Furthermore, because HighMount has entered into derivative transactions related to only a portion of its natural gas and oil production, HighMount will continue to have direct commodity price risk on the unhedged portion. HighMount s actual future production may be significantly higher or lower than HighMount estimates at the time it enters into derivative transactions for that period.

As a result, HighMount s hedging activities may not be as effective as HighMount intends in reducing the volatility of its cash flows, and in certain circumstances may actually increase the volatility of cash flows. In addition, even though HighMount s management monitors its hedging activities, these activities can result in substantial losses. Such losses could occur under various circumstances, including if a counterparty does not perform its obligations under the applicable hedging arrangement or if the hedging arrangement is imperfect or ineffective.

Risks Related to Us and Our Subsidiary, Boardwalk Pipeline Partners, LP

Boardwalk Pipeline may not be able to maintain or replace expiring gas transportation and storage contracts at attractive rates or on a long term basis.

Boardwalk Pipeline is exposed to market risk when its transportation contracts expire and need to be renewed or replaced. Boardwalk Pipeline may not be able to extend contracts with existing customers or obtain replacement contracts at attractive rates or on a long term basis. Key drivers that influence the rates and terms of Boardwalk Pipeline s transportation contracts include the current and anticipated basis differentials between physical locations on its pipeline systems, which can be affected by, among other things, the availability and supply of natural gas, competition from other pipelines, including pipelines under development, available capacity, storage inventories, regulatory developments, weather and general market demand in the respective areas. The new sources of natural gas that have been identified throughout the U.S. have created changes in pricing dynamics between supply basins, pooling points and market areas. As a result of the increase in overall pipeline capacity and the new sources of supply, basis spreads on Boardwalk Pipeline s pipeline systems have narrowed over the past several years. Basis spreads have impacted, and will

continue to impact, the rates Boardwalk Pipeline can negotiate with its customers on contracts due for renewal for firm transportation services, especially the rates it can charge for interruptible and short term firm transportation services.

Boardwalk Pipeline needs to maintain authority from PHMSA to operate portions of its pipeline systems at higher than normal operating pressures.

Boardwalk Pipeline has entered into firm transportation contracts with shippers which utilize the design capacity of certain of its pipeline assets, assuming that Boardwalk Pipeline operates those pipeline assets at higher than normal operating pressures (up to 0.80 SMYS). Boardwalk Pipeline has authority from PHMSA to operate those pipeline assets at such higher pressures, however, PHMSA retains discretion to withdraw or modify this authority. If PHMSA were to withdraw or materially modify such authority, Boardwalk Pipeline may not be able to transport all of its contracted quantities of natural gas on its pipeline assets and could incur significant additional costs to re-obtain such authority or to develop alternate ways to meet its contractual obligations.

Boardwalk Pipeline s natural gas transportation and storage operations are subject to FERC s rate-making policies which could limit Boardwalk Pipeline s ability to recover the full cost of operating its pipelines, including earning a reasonable return.

Boardwalk Pipeline is subject to extensive regulations relating to the rates it can charge for its transportation and storage operations. For cost-based services, FERC establishes both the maximum and minimum rates Boardwalk Pipeline can charge. The basic elements that FERC considers are the costs of providing service, the volumes of gas being transported, the rate design, the allocation of costs between services, the capital structure and the rate of return a pipeline is permitted to earn. Boardwalk Pipeline may not be able to recover all of its costs through existing or future rates.

Customers or FERC can challenge the existing rates on any of its pipelines. Such a challenge against Boardwalk Pipeline could adversely affect its ability to establish reasonable transportation rates, to charge rates that would cover future increases in Boardwalk Pipeline s costs or even to continue to collect rates to maintain its current revenue levels that are designed to permit a reasonable opportunity to recover current costs and depreciation and earn a reasonable return.

If Boardwalk Pipeline were to file a rate case or defend its rates in a proceeding commenced by a customer or FERC, Boardwalk Pipeline would be required, among other things, to establish that the inclusion of an income tax allowance in Boardwalk Pipeline s cost of service is just and reasonable. Under current FERC policy, since Boardwalk Pipeline is a limited partnership and does not pay U.S. federal income taxes, this would require Boardwalk Pipeline to show that its unitholders (or their ultimate owners) are subject to federal income taxation. To support such a showing, Boardwalk Pipeline s general partner may elect to require owners of Boardwalk Pipeline s units to re-certify their status as being subject to U.S. federal income taxation on the income generated by Boardwalk Pipeline or may attempt to provide other evidence. Boardwalk Pipeline can provide no assurance that the evidence it might provide to FERC will be sufficient to establish that its unitholders (or their ultimate owners) are subject to U.S. federal income tax liability on the income generated by Boardwalk Pipeline s jurisdictional pipelines. If Boardwalk Pipeline is unable to make such a showing, FERC could disallow a substantial portion of the income tax allowance included in the determination of the maximum rates that may be charged by Boardwalk Pipeline, which could result in a reduction of such maximum rates from current levels.

Continued development of new supply sources impacts demand for Boardwalk Pipeline s services.

Supplies of natural gas in production areas that are closer to key end-user market areas than Boardwalk Pipeline s supply sources may compete with gas originating in production areas connected to Boardwalk Pipeline s system. For example, the Marcellus Shale in Pennsylvania, New York, West Virginia and Ohio, may cause gas in supply areas connected to Boardwalk Pipeline s system to be diverted to market areas other than Boardwalk Pipeline s traditional market areas and may adversely affect capacity utilization on Boardwalk Pipeline s systems and its ability to renew or replace existing contracts at rates sufficient to maintain current revenues and cash flows. In addition, natural gas supplies from the Rocky Mountains and Canada may compete with and displace volumes from the Gulf Coast and Mid-Continent supply sources where Boardwalk Pipeline is located, which may also adversely affect Boardwalk Pipeline s transportation volumes and the rates it can charge for its services.

Boardwalk Pipeline depends on certain key customers for a significant portion of its revenues.

Boardwalk Pipeline relies on a limited number of customers for a significant portion of revenues. Boardwalk Pipeline s largest customer in terms of revenue, Devon Gas Services, LP, represented over 12% of Boardwalk Pipeline s 2011 revenues and Boardwalk Pipeline expects this customer to account for more than 10% of its 2012 revenues. For 2011, Boardwalk Pipeline s top ten customers comprised approximately 47% of its revenues. Boardwalk Pipeline may be unable to negotiate extensions or replacements of contracts with key customers on favorable terms which could materially reduce its contracted transportation volumes and the rates it can charge for its services.

Boardwalk Pipeline is exposed to credit risk relating to nonperformance by its customers.

Credit risk relates to the risk of loss resulting from the nonperformance by a customer of its contractual obligations. Boardwalk Pipeline s exposure generally relates to receivables for services provided, future performance under firm agreements and volumes of gas owed by customers for imbalances or gas loaned by Boardwalk Pipeline to them under certain no-notice and parking and lending services. FERC gas tariffs only allow Boardwalk Pipeline to require limited credit support in the event that transportation customers are unable to pay for its services. If any of Boardwalk Pipeline s significant customers have credit or financial problems which result in a delay or failure to pay for services provided by Boardwalk Pipeline or contracted for with Boardwalk Pipeline, or to repay the gas they owe Boardwalk Pipeline, it could have a material adverse effect on Boardwalk Pipeline s business. In addition, as contracts expire, the credit or financial failure of any of Boardwalk Pipeline s customers could also result in the non-renewal of contracted capacity.

Boardwalk Pipeline may incur higher than expected costs to maintain its pipeline systems.

Boardwalk Pipeline incurs substantial costs for ongoing maintenance of its pipeline systems and related facilities, some of which reflect increased regulatory requirements applicable to all interstate pipelines, including the pipeline integrity programs monitored by PHMSA. These costs may be capitalized or expensed, depending on the nature of the activity, and include those incurred for pipeline integrity management activities, equipment overhauls, general maintenance and repairs. Although Boardwalk Pipeline expects to complete the implementation of its current pipeline integrity program by the end of 2012, it could continue to incur substantial capital and operating expenditures beyond 2012 relating to the integrity and safety of its pipelines. In addition, there is a risk that new regulations associated with pipeline safety and integrity issues will be adopted that could require Boardwalk Pipeline to incur additional expenditures in the future.

Boardwalk Pipeline continues to pursue complex expansion projects which involve significant risks.

Boardwalk Pipeline may undertake large development projects in the future as it continues to pursue its growth strategy, including projects in new market areas or product lines. The successful completion of such projects, and the returns Boardwalk Pipeline may realize from those projects after completion, are subject to many significant risks, including cost overruns, delays in obtaining regulatory approvals, difficult construction conditions, including adverse weather conditions, delays in obtaining key materials, shortages of qualified labor, and escalating costs of labor and materials, particularly in the event there is a high level of construction activity in the pipeline industry at that time. As a result, Boardwalk Pipeline may not be able to complete future projects on the expected terms, cost or schedule, or at all. In addition, Boardwalk Pipeline cannot be certain that, if completed, it will be able to operate these projects, or that they will perform in accordance with expectations. Other areas of Boardwalk Pipeline s business may suffer as a result of the diversion of management s attention and other resources from other business concerns to its projects. Any of these factors could impair Boardwalk Pipeline s ability to realize the benefits anticipated from the projects.

Boardwalk Pipeline s future growth could be limited.

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During the past several years, Boardwalk Pipeline completed a number of large development projects to enlarge and enhance its pipeline and storage systems. Boardwalk Pipeline plans to continue to grow and diversify its business by among other things investing in new assets through acquisition, developing a broader midstream service capability and accessing new markets such as the Marcellus Shale. Boardwalk Pipeline s ability to grow, diversify and increase distributable cash flow per unit will depend, in part, on its ability to close and execute on accretive projects. Boardwalk Pipeline might not complete these large projects for any of the following reasons:

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inability to identify opportunities with favorable projected financial returns; inefficiencies and complexities that can occur because of unfamiliarity with new product lines or new markets; inability to raise financing for identified opportunities; or inability to secure sufficient commitments from potential customers due to competition from other companies or for other reasons. Significant changes in energy prices could affect natural gas market supply and demand, or potentially reduce the competitiveness of natural gas compared with other forms of energy available to Boardwalk Pipeline s customers, which could reduce system throughput and adversely affect Boardwalk Pipeline s revenues and available cash. Boardwalk Pipeline is currently experiencing extraordinarily low natural gas prices, which are being driven by the abundance of supply and increased infrastructure. Due to the natural decline in traditional gas production connected to Boardwalk Pipeline s system, Boardwalk Pipeline s success depends on its ability to obtain access to new sources of natural gas, which is dependent on factors beyond its control including the price level of natural gas. In general terms, the price of natural gas fluctuates in response to changes in supply and demand, market uncertainty and a variety of additional factors, including: economic conditions: weather conditions, seasonal trends and hurricane disruptions; the relationship between the available supplies and the demand for natural gas; new supply sources; the availability of adequate transportation capacity; storage inventory levels; the price and availability of other forms of energy; the effect of energy conservation measures; the nature and extent of, and changes in, governmental regulation, for example greenhouse gas legislation and taxation; and

the anticipated future prices of natural gas and other commodities.

It is difficult to predict future changes in gas prices. However, the abundance of natural gas supply discoveries over the last few years would generally indicate a bias toward downward pressure on prices. Downward movement in gas prices could negatively impact producers in

nontraditional supply areas such as the Barnett Shale, the Bossier Sands, the Cana Woodford Shale, the Fayetteville Shale and the Haynesville Shale, including producers who have contracted for capacity with Boardwalk Pipeline. Significant financial difficulties experienced by Boardwalk Pipeline s producer customers could impact their ability to pay for services rendered or otherwise reduce their demand for Boardwalk Pipeline s services.

High natural gas prices may result in a reduction in the demand for natural gas. A reduced level of demand for natural gas could reduce the utilization of capacity on Boardwalk Pipeline s systems, reduce the demand for Boardwalk Pipeline s services and could result in the non-renewal of contracted capacity as contracts expire.

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Risks Related to Us and Our Subsidiaries Generally

In addition to the specific risks and uncertainties faced by our subsidiaries, as discussed above, we and all of our subsidiaries face risks and uncertainties related to, among other things, terrorism, hurricanes and other natural disasters, competition, government regulation, dependence on key executives and employees, litigation, dependence on information technology and compliance with environmental laws.

Acts of terrorism could harm us and our subsidiaries.

Future terrorist attacks and the continued threat of terrorism in this country or abroad, as well as possible retaliatory military and other action by the United States and its allies, could have a significant impact on the assets and businesses of certain of our subsidiaries. CNA issues coverages that are exposed to risk of loss from a terrorism act. Terrorist acts or the threat of terrorism, including increased political, economic and financial market instability and volatility in the price of oil and gas, could affect the market for Diamond Offshore s drilling services, Boardwalk Pipeline s transportation, gathering and storage services and HighMount s exploration and production activities. In addition, future terrorist attacks could lead to reductions in business travel and tourism which could harm Loews Hotels. While our subsidiaries take steps that they believe are appropriate to secure their assets, there is no assurance that they can completely secure them against a terrorist attack or obtain adequate insurance coverage for terrorist acts at reasonable rates.

Our subsidiaries are subject to extensive federal, state and local governmental regulations.

The businesses operated by our subsidiaries are impacted by current and potential federal, state and local governmental regulations which impose or might impose a variety of restrictions and compliance obligations on those companies. Governmental regulations can also change materially in ways that could adversely affect those companies. Risks faced by our subsidiaries related to governmental regulation include the following:

CNA. The insurance industry is subject to comprehensive and detailed regulation and supervision. Most insurance regulations are designed to protect the interests of CNA s policyholders rather than its investors. Each jurisdiction in which CNA does business has established supervisory agencies that regulate its business, including:

standards of solvency, including risk-based capital measurements;
restrictions on the nature, quality and concentration of investments;
restrictions on CNA s ability to withdraw from unprofitable lines of insurance or unprofitable market areas;
the required use of certain methods of accounting and reporting;
the establishment of reserves for unearned premiums, losses and other purposes;
potential assessments for funds necessary to settle covered claims against impaired, insolvent or failed private or quasi-governmental insurers;
licensing of insurers and agents;
approval of policy forms;

limitations on the ability of CNA s insurance subsidiaries to pay dividends to us; and

limitations on the ability to non-renew, cancel or change terms and conditions in policies.

Regulatory powers also extend to premium rate regulations which require that rates not be excessive, inadequate or unfairly discriminatory. CNA may also be required by the jurisdictions in which it does business to provide coverage to persons who would not otherwise be considered eligible. Each jurisdiction dictates the types of insurance and the level of coverage that must be provided to such involuntary risks. CNA s share of these involuntary risks is mandatory and is generally a function of its respective share of the voluntary market by line of insurance in each jurisdiction.

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Diamond Offshore. The drilling industry is dependent on demand for services from the oil and gas exploration industry and, accordingly, is affected by changing tax and other laws relating to the energy business generally. Diamond Offshore may be required to make significant capital expenditures to comply with governmental laws and regulations. It is also possible that these laws and regulations may in the future add significantly to Diamond Offshore s operating costs or may significantly limit drilling activity.

In the aftermath of the Macondo well blowout in April of 2010 and the subsequent investigation into the causes of the event, new rules for oil and gas operations on the Outer Continental Shelf have been implemented, including new standards for well design, casing and cementing and well control procedures, as well as rules requiring operators to systematically identify risks and establish safeguards against those risks through a comprehensive safety and environmental management system (SEMS). New regulations may continue to be announced, including rules regarding employee training, engaging personnel in safety management and requiring third party audits of SEMS programs. Diamond Offshore is not able to predict the likelihood, nature or extent of additional rulemaking, nor is it able to predict the future impact of these events on operations. Additional governmental regulations concerning licensing, taxation, equipment specifications, training requirements or other matters could increase the costs of Diamond Offshore s operations, and escalating costs borne by its customers could reduce exploration activity in the GOM and therefore demand for its services.

Governments in some countries are increasingly active in regulating and controlling the ownership of concessions, the exploration for oil and gas and other aspects of the oil and gas industries. The modification of existing laws or regulations or the adoption of new laws or regulations curtailing exploratory or developmental drilling for oil and gas for economic, environmental or other reasons could materially and adversely affect Diamond Offshore s operations by limiting drilling opportunities.

HighMount. All of HighMount s operations are conducted onshore in the United States. The U.S. oil and gas industry, and HighMount s operations, are subject to regulation at the federal, state and local level. Such regulation includes requirements with respect to, among other things: permits to drill and to conduct other operations; provision of financial assurances (such as bonds) covering drilling and well operations; the location of wells; the method of drilling and completing wells; the surface use and restoration of properties upon which wells are drilled; the plugging and abandoning of wells; the marketing, transportation and reporting of production; the valuation and payment of royalties; the size of drilling and spacing units (regarding the density of wells which may be drilled in a particular area); the unitization or pooling of natural gas and oil properties; maximum rates of production from natural gas and oil wells; venting or flaring of natural gas; the ratability of production and the operation of gathering systems and related assets. Changes in these regulations, which HighMount cannot predict, could be harmful to HighMount s business and results of operations.

The conference committee report for The Department of the Interior, Environment, and Related Agencies Appropriations Act for Fiscal Year 2010 requested the EPA to conduct a study of hydraulic fracturing, particularly the relationship between hydraulic fracturing and drinking water. Hydraulic fracturing is a technique commonly used by oil and gas exploration companies, including HighMount, to stimulate the production of oil and natural gas by injecting fluids and sand into underground wells at high pressures, causing fractures or fissures in the geological formation which allow oil and gas to flow more freely. In recent years, concerns have been raised that the fracturing process and disposal of drilling fluids may contaminate underground sources of drinking water. Several bills were introduced in the 111th and 112th Congress seeking federal regulation of hydraulic fracturing, which has historically been regulated at the state level, though none of the proposed legislation was passed into law. Indications are that similar bills will continue to be introduced in the current Congress. If hydraulic fracturing is banned or significantly restricted by federal regulation or otherwise, it could impair HighMount s ability to economically drill new wells, which would reduce its production, revenues and profitability.

HighMount owns and operates gas gathering lines and related facilities which are regulated by the DOT and state agencies with respect to safety and operating conditions. PHMSA has established minimum federal safety standards for certain gas gathering lines. PHMSA has indicated that changes to the current regulatory framework are needed to address gas exploration and production activities. If implemented, the new changes could impact HighMount s ability to transport some of its natural gas or cause HighMount to incur additional costs.

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Boardwalk Pipeline. Boardwalk Pipeline s natural gas transportation and storage operations are subject to extensive regulation by FERC and the DOT among other federal and state authorities. In addition to FERC rules and regulations related to the rates Boardwalk Pipeline can charge for its services, federal regulations extend to pipeline safety, operating terms and conditions of service, the types of services Boardwalk Pipeline may offer, construction or abandonment of facilities, accounting and record keeping, and relationships and transactions with affiliated companies. These regulations can adversely impact Boardwalk Pipeline s ability to compete for business, construct new facilities, including by increasing the lead times to develop projects, offer new services, or recover the full cost of operating its pipelines.

Our subsidiaries face significant risks related to compliance with environmental laws.

Our subsidiaries have extensive obligations and financial exposure related to compliance with federal, state and local environmental laws, many of which have become increasingly stringent in recent years and may in some cases impose strict liability, which could be substantial, rendering a person liable for environmental damage without regard to negligence or fault on the part of that person. For example, Diamond Offshore could be liable for damages and costs incurred in connection with oil spills related to its operations, including for conduct of or conditions caused by others. HighMount is also subject to extensive environmental regulation in the conduct of its business, particularly related to the handling and disposal of drilling and production waste products, water and air pollution control procedures, and the remediation of petroleum-product contamination.

We are subject to physical and financial risks associated with climate change.

As awareness of climate change issues increases, governments around the world are beginning to address the matter. This may result in new environmental regulations that may unfavorably impact us, our subsidiaries and their suppliers and customers. We and our subsidiaries may be exposed to risks related to new laws or regulations pertaining to climate change, carbon emissions or energy use that could decrease the use of oil or natural gas, thus reducing demand for hydrocarbon-based fuel and related services provided by our energy subsidiaries. Governments also may pass laws or regulations encouraging or mandating the use of alternative energy sources, such as wind power and solar energy, which may reduce demand for oil and natural gas. In addition, changing global weather patterns have been associated with extreme weather events and could change longer-term natural catastrophe trends, including increasing the frequency and severity of hurricanes and other natural disasters which could increase future catastrophe losses at CNA and damage to property, disruption of business and higher operating costs at Diamond Offshore, Boardwalk Pipeline, HighMount and Loews Hotels.

There is currently no federal regulation that limits GHG emissions in the U.S. However, several bills were introduced in Congress in recent years that would regulate U.S. GHG emissions under a cap and trade system. Although these bills were not passed into law, some regulation of that type may be enacted in the U.S. in the near future. In addition, in 2009 the EPA adopted regulations under the Clean Air Act requiring the monitoring and reporting of annual GHG emissions by operators of facilities that emit more than 25,000 metric tons of GHG per year, which includes Boardwalk Pipeline and HighMount. Numerous states and several regional multi-state climate initiatives have announced or adopted plans to regulate GHG emissions, though the state programs vary widely. The establishment of a GHG reporting system and registry may be a first step toward broader regulation of GHG emissions. Compliance with future laws and regulations could impose significant costs on affected companies or adversely affect the demand for and the cost to produce and transport hydrocarbon-based fuel, which would adversely affect the businesses of our energy subsidiaries.

We could incur impairment charges related to the carrying value of the long-lived assets and goodwill of our subsidiaries.

Our subsidiaries regularly evaluate their long-lived assets and goodwill for impairment whenever events or changes in circumstances indicate the carrying value of these assets may not be recoverable. Most notably, we could incur impairment charges related to the carrying value of offshore drilling equipment at Diamond Offshore, natural gas and oil properties at HighMount, pipeline equipment at Boardwalk Pipeline and hotel properties owned by Loews Hotels.

We test goodwill for impairment on an annual basis or when events or changes in circumstances indicate that a potential impairment exists. The goodwill impairment test requires us to identify reporting units and estimate each unit s fair value as of the testing date. We calculate the fair value of our reporting units (each of our principal operating subsidiaries) based on estimates of future discounted cash flows, which reflect management s judgments and

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assumptions regarding the appropriate risk-adjusted discount rate, future industry conditions and operations and other factors. Asset impairment evaluations are, by nature, highly subjective. The use of different estimates and assumptions could result in materially different carrying values of our assets which could impact the need to record an impairment charge and the amount of any charge taken.

We are a holding company and derive substantially all of our income and cash flow from our subsidiaries.

We rely upon our invested cash balances and distributions from our subsidiaries to generate the funds necessary to meet our obligations and to declare and pay any dividends to holders of our common stock. Our subsidiaries are separate and independent legal entities and have no obligation, contingent or otherwise, to make funds available to us, whether in the form of loans, dividends or otherwise. The ability of our subsidiaries to pay dividends to us is also subject to, among other things, the availability of sufficient earnings and funds in such subsidiaries, applicable state laws, including in the case of the insurance subsidiaries of CNA, laws and rules governing the payment of dividends by regulated insurance companies, and their compliance with covenants in their respective loan agreements. Claims of creditors of our subsidiaries will generally have priority as to the assets of such subsidiaries over our claims and our creditors and shareholders.

We could have liability in the future for tobacco-related lawsuits.

As a result of our ownership of Lorillard, Inc. (Lorillard) prior to the separation of Lorillard from us in 2008 (the Separation), from time to time we have been named as a defendant in tobacco-related lawsuits. We are currently a defendant in two such lawsuits and could be named as a defendant in additional tobacco-related suits, notwithstanding the completion of the Separation. In the Separation Agreement entered into between us and Lorillard and its subsidiaries in connection with the Separation, Lorillard and each of its subsidiaries has agreed to indemnify us for liabilities related to Lorillard s tobacco business, including liabilities that we may incur for current and future tobacco-related litigation against us. An adverse decision in a tobacco-related lawsuit against us could, if the indemnification is deemed for any reason to be unenforceable or any amounts owed to us thereunder are not collectible, in whole or in part, have a material adverse effect on our financial condition, results of operations and equity. We do not expect that the Separation will alter the legal exposure of either entity with respect to tobacco-related claims. We do not believe that we have any liability for tobacco-related claims, and we have never been held liable for any such claims.

Item 1B. Unresolved Staff Comments.

None.

Item 2. Properties.

Our corporate headquarters is located in approximately 148,000 square feet of leased office space in New York City. Information relating to our subsidiaries properties is contained under Item 1.

Item 3. Legal Proceedings.

Information with respect to legal proceedings is incorporated by reference to Note 18 of the Notes to Consolidated Financial Statements included under Item 8.

Item 4. Mine Safety Disclosures.

None.

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PART II

Item 5. Market for the Registrant s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities.

Price Range of Common Stock

Our common stock is listed on the New York Stock Exchange under the symbol L. The following table sets forth the reported high and low sales prices in each calendar quarter:

		2011	2010		
	High	Low	High	Low	
First Quarter	\$ 45.31	\$ 39.06	\$ 38.41	\$ 34.24	
Second Quarter	44.46	39.99	39.47	30.22	
Third Quarter	42.64	33.79	38.55	32.95	
Fourth Quarter	41.66	32.90	40.34	37.23	

The following graph compares annual total return of our Common Stock, the Standard & Poor $\,$ s 500 Composite Stock Index ($\,$ S&P 500 Index) and our Peer Group (Loews Peer Group) for the five years ended December 31, 2011. The graph assumes that the value of the investment in our Common Stock, the S&P 500 Index and the Loews Peer Group was \$100 on December 31, 2006 and that all dividends were reinvested.

	2006	2007	2008	2009	2010	2011
Loews Common Stock	100.00	122.03	68.93	89.50	96.48	93.94
S&P 500 Index	100.00	105.49	66.46	84.05	96.71	98.76
Loews Peer Group (a)	100.00	114.60	69.82	89.56	99.66	105.03

⁽a) The Loews Peer Group consists of the following companies that are industry competitors of our principal operating subsidiaries: Ace Limited, W.R. Berkley Corporation, Cabot Oil & Gas Corporation, The Chubb Corporation, Energy Transfer Partners L.P., Ensco plc, The Hartford Financial Services Group, Inc., Kinder Morgan Energy Partners, L.P., Noble Corporation, Range Resources Corporation, Spectra Energy Corp (included from December 14, 2006 when it began trading), Transocean Ltd. and The Travelers Companies, Inc.

Dividend Information

We have paid quarterly cash dividends on Loews common stock in each year since 1967. Regular dividends of \$0.0625 per share of Loews common stock were paid in each calendar quarter of 2011 and 2010.

Securities Authorized for Issuance Under Equity Compensation Plans

The following table provides certain information as of December 31, 2011 with respect to our equity compensation plans under which our equity securities are authorized for issuance.

			Number of			
			securities remaining			
	Number of		available for future			
	securities to be					
	issued upon exercise		equity compensation			
	of outstanding	Weighted average of outstanding exercise price of				
	options, warrants	outstanding options,	securities reflected			
Plan category	and rights	warrants and rights	in the first column)			
Equity compensation plans approved by security holders (a)	6,624,609	\$ 34.45	1,813,211			
Equity compensation plans not approved by security holders (b)	N/A	N/A	N/A			

⁽a) Reflects stock options and stock appreciation rights awarded under the Loews Corporation 2000 Stock Option Plan.

Approximate Number of Equity Security Holders

We have approximately 1,270 holders of record of our common stock.

Common Stock Repurchases

We repurchased our common stock in 2011 as follows:

	Total number of	Average price
Period	shares purchased	paid per share
January 1, 2011 March 31, 2011	4,432,655	\$42.10
April 1, 2011 June 30, 2011	5,449,883	41.89
July 1, 2011 September 30, 2011	7,487,200	36.72

⁽b) We do not have equity compensation plans that have not been approved by our shareholders.

October 1, 2011 December 31, 2011 835,700 33.95

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Item 6. Selected Financial Data.

The following table presents selected financial data. The table should be read in conjunction with Item 7. Management s Discussion and Analysis of Financial Condition and Results of Operations and Item 8. Financial Statements and Supplementary Data of this Form 10-K.

Year Ended December 31 (In millions, except per share data)	2011	2010	2009	2008	2007
Results of Operations:					
Revenues	\$ 14,127	\$ 14,615	\$ 14,117	\$ 13,247	\$ 14,302
Income before income tax	\$ 2,232	\$ 2,902	\$ 1,730	\$ 587	\$ 3,194
Income from continuing operations	\$ 1,696	\$ 2,007	\$ 1,385	\$ 580	\$ 2,199
Discontinued operations, net		(20)	(2)	4,713	901
Net income	1,696	1,987	1,383	5,293	3,100
Amounts attributable to noncontrolling interests	(632)	(699)	(819)	(763)	(612)
Net income attributable to Loews Corporation	\$ 1,064	\$ 1,288	\$ 564	\$ 4,530	\$ 2,488
Income (loss) attributable to:					
Loews common stock:					
Income (loss) from continuing operations	\$ 1,064	\$ 1,307	\$ 566	\$ (182)	\$ 1,586
Discontinued operations, net	·	(19)	(2)	4,501	369
Loews common stock	1,064	1,288	564	4,319	1,955
Former Carolina Group stock:					
Discontinued operations, net				211	533
Net income	\$ 1,064	\$ 1,288	\$ 564	\$ 4,530	\$ 2,488
Diluted Net Income (Loss) Per Share:					
Loews common stock:					
Income (loss) from continuing operations	\$ 2.63	\$ 3.11	\$ 1.31	\$ (0.38)	\$ 2.96
Discontinued operations, net		(0.04)	(0.01)	9.43	0.69
Net income	\$ 2.63	\$ 3.07	\$ 1.30	\$ 9.05	\$ 3.65
Former Carolina Group stock:					
Discontinued operations, net	\$ -	\$ -	\$ -	\$ 1.95	\$ 4.91
Financial Position:					
Investments	\$ 49,028	\$ 48,907	\$ 46,034	\$ 38,450	\$ 46,669
Total assets	75,375	76,277	74,070	69,870	76,128
Debt	9,001	9,477	9,485	8,258	7,258
Shareholders equity	18,835	18,450	16,899	13,133	17,599
Cash dividends per share:	0.25	0.25	0.25	0.25	0.25
Loews common stock	0.25	0.25	0.25	0.25	0.25
Former Carolina Group stock	47.40	1151	20.76	0.91	1.82
Book value per share of Loews common stock Shares outstanding:	47.49	44.51	39.76	30.18	32.42
Loews common stock	396.59	414.55	425.07	435.09	529.68

Former Carolina Group stock - - - 108.46

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Item 7. Management s Discussion and Analysis of Financial Condition and Results of Operations.

Management s discussion and analysis of financial condition and results of operations is comprised of the following sections:

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OVERVIEW

We are a holding company. Our subsidiaries are engaged in the following lines of business:

commercial property and casualty insurance (CNA Financial Corporation (CNA), a 90% owned subsidiary);

operation of offshore oil and gas drilling rigs (Diamond Offshore Drilling, Inc. (Diamond Offshore), a 50.4% owned subsidiary);

exploration, production and marketing of natural gas and oil (including condensate and natural gas liquids), (HighMount Exploration & Production LLC (HighMount), a wholly owned subsidiary);

interstate transportation and storage of natural gas (Boardwalk Pipeline Partners, LP (Boardwalk Pipeline), a 61% owned subsidiary); and

operation of hotels (Loews Hotels Holding Corporation (Loews Hotels), a wholly owned subsidiary).

Unless the context otherwise requires, references in this Report to Loews Corporation, the Company, Parent Company, we, our, us or lil refer to the business of Loews Corporation excluding its subsidiaries.

The following discussion should be read in conjunction with Item 1A, Risk Factors, and Item 8, Financial Statements and Supplementary Data of this Form 10-K.

Consolidated Financial Results

Consolidated net income for the year ended December 31, 2011 was \$1.1 billion, or \$2.63 per share, compared to net income of \$1.3 billion, or \$3.07 per share, in 2010. Net income for the fourth quarter of 2011 was \$268 million, or \$0.67 per share, compared to net income of \$466 million, or \$1.12 per share, in the 2010 fourth quarter.

Net income and earnings per share information attributable to Loews Corporation is summarized in the table below.

r Ended December 31 2011 millions, except per share data)		2011	2010
Net income attributable to Loews Corporation:			
Income from continuing operations (a)	\$	1,064	\$ 1,307
Discontinued operations, net (a)			(19)
Net income attributable to Loews Corporation	\$	1,064	\$ 1,288
Net income per share:			
Income from continuing operations	\$	2.63	\$ 3.11
Discontinued operations, net			(0.04)
Net income per share	\$	2.63	\$ 3.07

(a)

Includes losses of \$309 million (after tax and noncontrolling interests) in continuing operations and \$19 million (after tax and noncontrolling interests) in discontinued operations for the year ended December 31, 2010 related to CNA s Loss Portfolio Transfer transaction as discussed elsewhere in this MD&A.

Excluding the prior year charge of \$328 million (after tax and noncontrolling interests) related to the Loss Portfolio Transfer transaction, net income decreased \$552 million in 2011 as compared to 2010 primarily due to lower investment income from limited partnership results at CNA in 2011, higher catastrophe losses, a lower level of net prior year development recorded by CNA in 2011 than in 2010 and a \$104 million (after tax and noncontrolling interests) increase in insurance reserves for CNA s payout annuity business. The decrease in net income also reflected reduced results from the parent company trading portfolio due to lower performance of equity investments.

Net income also included net investment losses of \$31 million (after tax and noncontrolling interests) in 2011 as compared to net investment gains of \$27 million in the prior year. Net investment losses in 2011 were primarily driven by lower gains on sales of securities partially offset by lower other-than-temporary impairment losses at CNA.

Book value per common share increased to \$47.49 at December 31, 2011 as compared to \$44.51 at December 31, 2010.

Parent Company Structure

We are a holding company and derive substantially all of our cash flow from our subsidiaries. We rely upon our invested cash balances and distributions from our subsidiaries to generate the funds necessary to meet our obligations and to declare and pay any dividends to our shareholders. The ability of our subsidiaries to pay dividends is subject to, among other things, the availability of sufficient earnings and funds in such subsidiaries, applicable state laws, including in the case of the insurance subsidiaries of CNA, laws and rules governing the payment of dividends by regulated insurance companies (see Note 13 of the Notes to Consolidated Financial Statements included under Item 8) and compliance with covenants in their respective loan agreements. Claims of creditors of our subsidiaries will generally have priority as to the assets of such subsidiaries over our claims and those of our creditors and shareholders.

CRITICAL ACCOUNTING ESTIMATES

The preparation of the Consolidated Financial Statements in conformity with accounting principles generally accepted in the United States of America (GAAP) requires us to make estimates and assumptions that affect the amounts reported in the Consolidated Financial Statements and the related notes. Actual results could differ from those estimates.

The Consolidated Financial Statements and accompanying notes have been prepared in accordance with GAAP, applied on a consistent basis. We continually evaluate the accounting policies and estimates used to prepare the Consolidated Financial Statements. In general, our estimates are based on historical experience, evaluation of current trends, information from third party professionals and various other assumptions that we believe are reasonable under the known facts and circumstances.

We consider the accounting policies discussed below to be critical to an understanding of our Consolidated Financial Statements as their application places the most significant demands on our judgment. Due to the inherent uncertainties involved with these types of judgments, actual results could differ significantly from estimates, which may have a material adverse impact on our results of operations or equity.

Insurance Reserves

Insurance reserves are established for both short and long-duration insurance contracts. Short-duration contracts are primarily related to property and casualty insurance policies where the reserving process is based on actuarial estimates of the amount of loss, including amounts for known and unknown claims. Long-duration contracts include long term care products and payout annuity contracts and are estimated using actuarial estimates about mortality, morbidity and persistency as well as assumptions about expected investment returns. The reserve for unearned premiums on property and casualty and accident and health contracts represents the portion of premiums written related to the unexpired terms of coverage. The inherent risks associated with the reserving process are discussed in the Reserves Estimates and Uncertainties section below.

Reinsurance and Other Receivables

An exposure exists with respect to the collectibility of property and casualty and life reinsurance ceded to the extent that any reinsurer is unable to meet its obligations or disputes the liabilities CNA has ceded under reinsurance agreements. An allowance for doubtful accounts on reinsurance receivables is recorded on the basis of periodic evaluations of balances due from reinsurers, reinsurer solvency, CNA s past experience and current economic conditions. Further information on CNA s reinsurance receivables is included in Note 16 of the Notes to Consolidated Financial Statements included under Item 8.

Additionally, an exposure exists with respect to amounts due from customers on other receivables. An allowance for doubtful accounts is recorded on the basis of periodic evaluations of balances due currently or in the future, management s experience and current economic conditions.

If actual experience differs from the estimates made by management in determining the allowances for doubtful accounts on reinsurance and other receivables, net receivables as reflected on our Consolidated Balance Sheets may not be collected. Therefore, our results of operations and/or equity could be materially adversely impacted.

Litigation

We and our subsidiaries are involved in various legal proceedings that have arisen during the ordinary course of business. We evaluate the facts and circumstances of each situation, and when management determines it necessary, a liability is estimated and recorded. Please read Note 18 of the Notes to Consolidated Financial Statements included under Item 8.

Valuation of Investments and Impairment of Securities

We classify fixed maturity securities and equity securities as either available-for-sale or trading which are both carried at fair value. Fair value represents the price that would be received to sell an asset in an orderly transaction between market participants on the measurement date, the determination of which requires us to make a significant number of assumptions and judgments. Securities with the greatest level of subjectivity around valuation are those that rely on inputs that are significant to the estimated fair value that are not observable in the market or cannot be derived principally from or corroborated by observable market data. These unobservable inputs represent our own judgment and are based on assumptions consistent with what we believe other market participants would use to price such securities. Given the susceptibility of financial markets to severe events as well as the level of uncertainty related to our assumptions and judgments, it is possible that changes in fair value estimates could have a material adverse impact on our results of operations and/or equity. Further information on fair value measurements is included in Note 4 of the Notes to Consolidated Financial Statements included under Item 8.

CNA s investment portfolio is subject to market declines below amortized cost that may be other-than-temporary and therefore result in the recognition of impairment losses in earnings. Factors considered in the determination of whether or not a decline is other-than-temporary include a current intention or need to sell the security or an indication that a credit loss exists. Significant judgment exists regarding the evaluation of the financial condition and expected near-term and long term prospects of the issuer, the relevant industry conditions and trends, and whether CNA expects to receive cash flows sufficient to recover the entire amortized cost basis of the security. CNA has an Impairment Committee which reviews the investment portfolio on at least a quarterly basis, with ongoing analysis as new information becomes available. Further information on CNA s process for evaluating impairments is included in Note 3 of the Notes to Consolidated Financial Statements included under Item 8.

Long Term Care Products and Payout Annuity Contracts

Future policy benefit reserves for CNA s long term care products and payout annuity contracts and deferred acquisition costs for CNA s long term care products are based on certain assumptions including morbidity, mortality, policy persistency and discount rates, which are impacted by expected investment yields. The recoverability of deferred acquisition costs and the adequacy of the reserves are contingent on actual experience related to these key assumptions, which were generally established at time of issue. If actual experience differs from these assumptions, the deferred acquisition costs may not be fully realized and the reserves may not be adequate, requiring CNA to add to reserves. Therefore, our results of operations and/or equity could be adversely impacted. The inherent risks associated with the reserving process are discussed in the Reserves Estimates and Uncertainties section below.

Pension and Postretirement Benefit Obligations

We make a significant number of assumptions in order to estimate the liabilities and costs related to our pension and postretirement benefit obligations to employees under our benefit plans. The assumptions that have the most impact on pension costs are the discount rate and the expected long term rate of return on plan assets. These assumptions are evaluated relative to current market factors such as inflation, interest rates and fiscal and monetary policies. Changes in these assumptions can have a material impact on pension obligations and pension expense.

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In determining the discount rate assumption, we utilized current market information and liability information, including a discounted cash flow analysis of our pension and postretirement obligations. In particular, the basis for our discount rate selection was the yield on indices of highly rated fixed income debt securities with durations comparable to that of our plan liabilities. The yield curve was applied to expected future retirement plan payments to adjust the discount rate to reflect the cash flow characteristics of the plans. The yield curves and indices evaluated in the selection of the discount rate are comprised of high quality corporate bonds that are rated AA by an accepted rating agency.

Further information on our pension and postretirement benefit obligations is included in Note 15 of the Notes to Consolidated Financial Statements included under Item 8.

Valuation of HighMount s Proved Reserves

HighMount follows the full cost method of accounting for natural gas and oil exploration and production activities. Under the full cost method, all direct costs of property acquisition, exploration and development activities are capitalized and subsequently depleted using the units-of-production method. The depletable base of costs includes estimated future costs to be incurred in developing proved natural gas and oil reserves, as well as capitalized asset retirement costs, net of projected salvage values. Capitalized costs in the depletable base are subject to a ceiling test. The test limits capitalized amounts to a ceiling, the present value of estimated future net revenues to be derived from the production of proved natural gas and oil reserves, using calculated average prices adjusted for any cash flow hedges in place. If net capitalized costs exceed the ceiling test at the end of any quarterly period, then a write-down of the assets must be recognized in that period. A write-down may not be reversed in future periods, even though higher natural gas and oil prices may subsequently increase the ceiling. At March 31, 2009, total capitalized costs exceeded the ceiling and HighMount recognized non-cash impairment charges of \$1.0 billion (\$660 million after tax) related to the carrying value of natural gas and oil properties, as discussed further in Note 7 of the Notes to Consolidated Financial Statements included under Item 8. In addition, gains or losses on the sale or other disposition of natural gas and oil properties are not recognized unless the gain or loss would significantly alter the relationship between capitalized costs and proved reserves.

HighMount s estimate of proved reserves requires a high degree of judgment and is dependent on factors such as historical data, engineering estimates of proved reserve quantities, estimates of the amount and timing of future expenditures to develop the proved reserves, and estimates of future production from the proved reserves. HighMount s estimated proved reserves are based upon studies for each of its properties prepared by HighMount staff engineers. Calculations were prepared using standard geological and engineering methods generally accepted by the petroleum industry and in accordance with SEC guidelines. Determination of proved reserves is based on, among other things, (i) a pricing mechanism for oil and gas reserves which uses an average 12-month price; (ii) a limitation on the classification of reserves as proved undeveloped to locations scheduled to be drilled within five years; and (iii) a 10% discount factor used in calculating discounted future net cash flows.

The process to estimate reserves is imprecise, and estimates are subject to revision. If there is a significant variance in any of HighMount s estimates or assumptions in the future and revisions to the value of HighMount s proved reserves are necessary, related depletion expense and the calculation of the ceiling test would be affected and recognition of natural gas and oil property impairments could occur. Given the volatility of natural gas and oil prices, it is possible that HighMount s estimate of discounted future net cash flows from proved natural gas and oil reserves that is used to calculate the ceiling could materially change in the near term.

Impairment of Long-Lived Assets

The Company reviews its long-lived assets for impairment when changes in circumstances indicate that the carrying amount of an asset may not be recoverable. The Company uses a probability-weighted cash flow analysis to test property and equipment for impairment based on relevant market data. If an asset is determined to be impaired, a loss is recognized to reduce the carrying amount to the fair value of the asset. Management s cash flow assumptions are an inherent part of our asset impairment evaluation and the use of different assumptions could produce results that differ from the reported amounts.

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Goodwill

Goodwill is required to be evaluated on an annual basis and whenever, in management s judgment, there is a significant change in circumstances that would be considered a triggering event. Management must apply judgment in assessing qualitatively whether events or circumstances indicate that it is more likely than not that the fair value of a reporting unit is less than its carrying amount. Factors such as a reporting unit s planned future operating results, long term growth outlook and industry and market conditions are considered. Judgment is also applied in determining the estimated fair value of reporting units—assets and liabilities for purposes of performing quantitative goodwill impairment tests. Management uses all available information to make these fair value determinations, including the present values of expected future cash flows using discount rates commensurate with the risks involved in the assets and observed market multiples.

At December 31, 2011, HighMount had \$584 million of goodwill recorded in conjunction with its acquisition of certain exploration and production assets. HighMount performs its annual goodwill impairment test each April 30th and no impairment was determined at April 30, 2011. As a result of low natural gas prices and the potential ceiling test impairment discussed above, HighMount performed a goodwill impairment test as of December 31, 2011. No impairment charge was required based on that test.

Income Taxes

Deferred income taxes are recognized for temporary differences between the financial statement and tax return bases of assets and liabilities. Any resulting future tax benefits are recognized to the extent that realization of such benefits is more likely than not, and a valuation allowance is established for any portion of a deferred tax asset that management believes may not be realized. The assessment of the need for a valuation allowance requires management to make estimates and assumptions about future earnings, reversal of existing temporary differences and available tax planning strategies. If actual experience differs from these estimates and assumptions, the recorded deferred tax asset may not be fully realized resulting in an increase to income tax expense in our results of operations. In addition, the ability to record deferred tax assets in the future could be limited resulting in a higher effective tax rate in that future period.

The Company has not established deferred tax liabilities for certain of its foreign earnings as it intends to indefinitely reinvest those earnings to finance foreign activities. However, if these earnings become subject to U.S. federal tax, any required provision could have a material impact on our financial results.

RESULTS OF OPERATIONS BY BUSINESS SEGMENT

Unless the context otherwise requires, references to net operating income (loss), net realized investment results and net income (loss) reflect amounts attributable to Loews Corporation.

CNA Financial

Reserves Estimates and Uncertainties

Property and Casualty Claim and Claim Adjustment Expense Reserves

CNA maintains loss reserves to cover its estimated ultimate unpaid liability for claim and claim adjustment expenses, including the estimated cost of the claims adjudication process, for claims that have been reported but not yet settled (case reserves) and claims that have been incurred but not reported (IBNR). Claim and claim adjustment expense reserves are reflected as liabilities and are included on the Consolidated Balance Sheets under the heading Insurance Reserves. Adjustments to prior year reserve estimates, if necessary, are reflected in results of operations in the period that the need for such adjustments is determined. The carried case and IBNR reserves as of each balance sheet date are provided in the Segment Results section of this MD&A and in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

The level of reserves CNA maintains represents its best estimate, as of a particular point in time, of what the ultimate settlement and administration of claims will cost based on CNA s assessment of facts and circumstances known at that time. Reserves are not an exact calculation of liability but instead are complex estimates that CNA derives, generally

utilizing a variety of actuarial reserve estimation techniques, from numerous assumptions and expectations about future events, both internal and external, many of which are highly uncertain.

CNA is subject to the uncertain effects of emerging or potential claims and coverage issues that arise as industry practices and legal, judicial, social and other environmental conditions change. These issues have had, and may continue to have, a negative effect on CNA s business by either extending coverage beyond the original underwriting intent or by increasing the number or size of claims. Examples of emerging or potential claims and coverage issues include:

the effects of worldwide economic conditions, which have resulted in an increase in the number and size of certain claims including both directors and officers (D&O) and errors and omissions (E&O) insurance claims related to corporate failures, as well as other coverages;

class action litigation relating to claims handling and other practices; and

mass tort claims, including bodily injury claims related to welding rods, benzene, lead, noise induced hearing loss, injuries from various medical products including pharmaceuticals and various other chemical and radiation exposure claims.

The impact of these and other unforeseen emerging or potential claims and coverage issues is difficult to predict and could materially adversely affect the adequacy of CNA s claim and claim adjustment expense reserves and could lead to future reserve additions.

CNA s property and casualty insurance subsidiaries also have actual and potential exposures related to asbestos and environmental pollution (A&EP) claims. CNA s experience has been that establishing reserves for casualty coverages relating to A&EP claims and the related claim adjustment expenses are subject to uncertainties that are greater than those presented by other claims. Additionally, traditional actuarial methods and techniques employed to estimate the ultimate cost of claims for more traditional property and casualty exposures are less precise in estimating claim and claim adjustment reserves for A&EP. As a result, estimating the ultimate cost of both reported and unreported A&EP claims is subject to a higher degree of variability.

To mitigate the risks posed by CNA s exposure to A&EP claims and claim adjustment expenses, as further discussed in Note 8 of the Notes to Consolidated Financial Statements included under Item 8, on August 31, 2010, CNA completed a transaction with NICO, a subsidiary of Berkshire Hathaway Inc., under which substantially all of CNA s legacy A&EP liabilities were ceded to NICO effective January 1, 2010.

Establishing Reserve Estimates

In developing claim and claim adjustment expense (loss or losses) reserve estimates, CNA sactuaries perform detailed reserve analyses that are staggered throughout the year. The data is organized at a product level. A product can be a line of business covering a subset of insureds such as commercial automobile liability for small or middle market customers, it can encompass several lines of business provided to a specific set of customers such as dentists, or it can be a particular type of claim such as construction defect. Every product is analyzed at least once during the year, with the exception of certain run-off products which are analyzed on a periodic basis. The analyses generally review losses gross of ceded reinsurance and apply the ceded reinsurance terms to the gross estimates to establish estimates net of reinsurance. In addition to the detailed analyses, CNA reviews actual loss emergence for all products each quarter.

The detailed analyses use a variety of generally accepted actuarial methods and techniques to produce a number of estimates of ultimate loss. CNA s actuaries determine a point estimate of ultimate loss by reviewing the various estimates and assigning weight to each estimate given the characteristics of the product being reviewed. The reserve estimate is the difference between the estimated ultimate loss and the losses paid to date. The difference between the estimated ultimate loss and the case incurred loss (paid loss plus case reserve) is IBNR. IBNR calculated as such includes a provision for development on known cases (supplemental development) as well as a provision for claims that have occurred but have not yet been reported (pure IBNR).

Most of CNA s business can be characterized as long-tail. For long-tail business, it will generally be several years between the time the business is written and the time when all claims are settled. CNA s long-tail exposures include

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commercial automobile liability, workers compensation, general liability, medical, professional liability, other professional liability coverages, assumed reinsurance run-off and products liability. Short-tail exposures include property, commercial automobile physical damage, marine and warranty. CNA Specialty and CNA Commercial contain both long-tail and short-tail exposures. Other Insurance contains long-tail exposures.

Various methods are used to project ultimate loss for both long-tail and short-tail exposures including, but not limited to, the following:

paid development;
incurred development;
loss ratio;
Bornhuetter-Ferguson using paid loss;
Bornhuetter-Ferguson using incurred loss;
frequency times severity; and
stochastic modeling.

The paid development method estimates ultimate losses by reviewing paid loss patterns and applying them to accident years with further expected changes in paid loss. Selection of the paid loss pattern requires consideration of several factors including the impact of inflation on claims costs, the rate at which claims professionals make claim payments and close claims, the impact of judicial decisions, the impact of underwriting changes, the impact of large claim payments and other factors. Claim cost inflation itself requires evaluation of changes in the cost of repairing or replacing property, changes in the cost of medical care, changes in the cost of wage replacement, judicial decisions, legislative changes and other factors. Because this method assumes that losses are paid at a consistent rate, changes in any of these factors can impact the results. Since the method does not rely on case reserves, it is not directly influenced by changes in the adequacy of case reserves.

For many products, paid loss data for recent periods may be too immature or erratic for accurate predictions. This situation often exists for long-tail exposures. In addition, changes in the factors described above may result in inconsistent payment patterns. Finally, estimating the paid loss pattern subsequent to the most mature point available in the data analyzed often involves considerable uncertainty for long-tail products such as workers compensation.

The incurred development method is similar to the paid development method, but it uses case incurred losses instead of paid losses. Since the method uses more data (case reserves in addition to paid losses) than the paid development method, the incurred development patterns may be less variable than paid patterns. However, selection of the incurred loss pattern requires analysis of all of the factors above. In addition, the inclusion of case reserves can lead to distortions if changes in case reserving practices have taken place, and the use of case incurred losses may not eliminate the issues associated with estimating the incurred loss pattern subsequent to the most mature point available.

The loss ratio method multiplies earned premiums by an expected loss ratio to produce ultimate loss estimates for each accident year. This method may be useful for immature accident periods or if loss development patterns are inconsistent, losses emerge very slowly, or there is relatively little loss history from which to estimate future losses. The selection of the expected loss ratio requires analysis of loss ratios from earlier accident years or pricing studies and analysis of inflationary trends, frequency trends, rate changes, underwriting changes, and other applicable factors.

The Bornhuetter-Ferguson method using paid loss is a combination of the paid development method and the loss ratio method. This method normally determines expected loss ratios similar to the approach used to estimate the expected loss ratio for the loss ratio method and requires

analysis of the same factors described above. This method assumes that only future losses will develop at the expected loss ratio level. The percent of paid loss to ultimate loss implied from the paid development method is used to determine what percentage of ultimate loss is yet to be paid. The use of the pattern from the paid development method requires consideration of all factors listed in the description of the paid development

method. The estimate of losses yet to be paid is added to current paid losses to estimate the ultimate loss for each year. This method will react very slowly if actual ultimate loss ratios are different from expectations due to changes not accounted for by the expected loss ratio calculation.

The Bornhuetter-Ferguson method using incurred loss is similar to the Bornhuetter-Ferguson method using paid loss except that it uses case incurred losses. The use of case incurred losses instead of paid losses can result in development patterns that are less variable than paid patterns. However, the inclusion of case reserves can lead to distortions if changes in case reserving have taken place, and the method requires analysis of all the factors that need to be reviewed for the loss ratio and incurred development methods.

The frequency times severity method multiplies a projected number of ultimate claims by an estimated ultimate average loss for each accident year to produce ultimate loss estimates. Since projections of the ultimate number of claims are often less variable than projections of ultimate loss, this method can provide more reliable results for products where loss development patterns are inconsistent or too variable to be relied on exclusively. In addition, this method can more directly account for changes in coverage that impact the number and size of claims. However, this method can be difficult to apply to situations where very large claims or a substantial number of unusual claims result in volatile average claim sizes. Projecting the ultimate number of claims requires analysis of several factors including the rate at which policyholders report claims to CNA, the impact of judicial decisions, the impact of underwriting changes and other factors. Estimating the ultimate average loss requires analysis of the impact of large losses and claim cost trends based on changes in the cost of repairing or replacing property, changes in the cost of medical care, changes in the cost of wage replacement, judicial decisions, legislative changes and other factors.

Stochastic modeling produces a range of possible outcomes based on varying assumptions related to the particular product being modeled. For some products, CNA uses models which rely on historical development patterns at an aggregate level, while other products are modeled using individual claim variability assumptions supplied by the claims department. In either case, multiple simulations are run and the results are analyzed to produce a range of potential outcomes. The results will typically include a mean and percentiles of the possible reserve distribution which aid in the selection of a point estimate.

For many exposures, especially those that can be considered long-tail, a particular accident year may not have a sufficient volume of paid losses to produce a statistically reliable estimate of ultimate losses. In such a case, CNA s actuaries typically assign more weight to the incurred development method than to the paid development method. As claims continue to settle and the volume of paid loss increases, the actuaries may assign additional weight to the paid development method. For most of CNA s products, even the incurred losses for accident years that are early in the claim settlement process will not be of sufficient volume to produce a reliable estimate of ultimate losses. In these cases, CNA will not assign any weight to the paid and incurred development methods. CNA will use the loss ratio, Bornhuetter-Ferguson and frequency times severity methods. For short-tail exposures, the paid and incurred development methods can often be relied on sooner primarily because CNA s history includes a sufficient number of years to cover the entire period over which paid and incurred losses are expected to change. However, CNA may also use the loss ratio, Bornhuetter-Ferguson and frequency times severity methods for short-tail exposures.

For other more complex products where the above methods may not produce reliable indications, CNA uses additional methods tailored to the characteristics of the specific situation.

Periodic Reserve Reviews

The reserve analyses performed by CNA s actuaries result in point estimates. Each quarter, the results of the detailed reserve reviews are summarized and discussed with CNA s senior management to determine the best estimate of reserves. This group considers many factors in making this decision. The factors include, but are not limited to, the historical pattern and volatility of the actuarial indications, the sensitivity of the actuarial indications to changes in paid and incurred loss patterns, the consistency of claims handling processes, the consistency of case reserving practices, changes in CNA s pricing and underwriting, pricing and underwriting trends in the insurance market, and legal, judicial, social and economic trends.

CNA s recorded reserves reflect its best estimate as of a particular point in time based upon known facts, consideration of the factors cited above, and its judgment. The carried reserve may differ from the actuarial point estimate as the result

of CNA s consideration of the factors noted above as well as the potential volatility of the projections associated with the specific product being analyzed and other factors impacting claims costs that may not be quantifiable through traditional actuarial analysis. This process results in management s best estimate which is then recorded as the loss reserve.

Currently, CNA s recorded reserves are modestly higher than the actuarial point estimate. For both CNA Commercial and CNA Specialty, the difference between CNA s reserves and the actuarial point estimate is primarily driven by uncertainty with respect to immature accident years, claim cost inflation, changes in claims handling, tort reform roll-backs which may adversely impact claim costs, and the effects from the economy. For Other Insurance, the difference between CNA s reserves and the actuarial point estimate is primarily driven by the potential tail volatility of run-off exposures.

The key assumptions fundamental to the reserving process are often different for various products and accident years. Some of these assumptions are explicit assumptions that are required of a particular method, but most of the assumptions are implicit and cannot be precisely quantified. An example of an explicit assumption is the pattern employed in the paid development method. However, the assumed pattern is itself based on several implicit assumptions such as the impact of inflation on medical costs and the rate at which claim professionals close claims. As a result, the effect on reserve estimates of a particular change in assumptions usually cannot be specifically quantified, and changes in these assumptions cannot be tracked over time.

CNA s recorded reserves are management s best estimate. In order to provide an indication of the variability associated with CNA s net reserves, the following discussion provides a sensitivity analysis that shows the approximate estimated impact of variations in significant factors affecting CNA s reserve estimates for particular types of business. These significant factors are the ones that CNA believes could most likely materially impact the reserves. This discussion covers the major types of business for which CNA believes a material deviation to its reserves is reasonably possible. There can be no assurance that actual experience will be consistent with the current assumptions or with the variation indicated by the discussion. In addition, there can be no assurance that other factors and assumptions will not have a material impact on CNA s reserves.

Within CNA Specialty, CNA believes a material deviation to its net reserves is reasonably possible for professional liability and related business. This business includes professional liability coverages provided to various professional firms, including architects, real estate agents, small and mid-sized accounting firms, law firms and technology firms. This business also includes D&O, employment practices, fiduciary and fidelity coverages as well as insurance products serving the health care delivery system. The most significant factor affecting reserve estimates for this business is claim severity. Claim severity is driven by the cost of medical care, the cost of wage replacement, legal fees, judicial decisions, legislative changes and other factors. Underwriting and claim handling decisions such as the classes of business written and individual claim settlement decisions can also impact claim severity. If the estimated claim severity increases by 9%, CNA estimates that the net reserves would increase by approximately \$450 million. If the estimated claim severity decreases by 3%, CNA estimates that net reserves would decrease by approximately \$150 million. CNA s net reserves for this business were approximately \$4.9 billion at December 31, 2011.

Within CNA Commercial, the two types of business for which CNA believes a material deviation to its net reserves is reasonably possible are workers compensation and general liability.

For CNA Commercial workers compensation, since many years will pass from the time the business is written until all claim payments have been made, claim cost inflation on claim payments is the most significant factor affecting workers compensation reserve estimates. Workers compensation claim cost inflation is driven by the cost of medical care, the cost of wage replacement, expected claimant lifetimes, judicial decisions, legislative changes and other factors. If estimated workers compensation claim cost inflation increases by 100 basis points for the entire period over which claim payments will be made, CNA estimates that its net reserves would increase by approximately \$450 million. If estimated workers compensation claim cost inflation decreases by 100 basis points for the entire period over which claim payments will be made, CNA estimates that its net reserves would decrease by approximately \$400 million. CNA s net reserves for CNA Commercial workers compensation were approximately \$5.0 billion at December 31, 2011.

For CNA Commercial general liability, the most significant factor affecting reserve estimates is claim severity. Claim severity is driven by changes in the cost of repairing or replacing property, the cost of medical care, the cost of wage

replacement, judicial decisions, legislation and other factors. If the estimated claim severity for general liability increases by 6%, CNA estimates that its net reserves would increase by approximately \$200 million. If the estimated claim severity for general liability decreases by 3%, CNA estimates that its net reserves would decrease by approximately \$100 million. Net reserves for CNA Commercial general liability were approximately \$3.6 billion at December 31, 2011.

Given the factors described above, it is not possible to quantify precisely the ultimate exposure represented by claims and related litigation. As a result, CNA regularly reviews the adequacy of its reserves and reassesses its reserve estimates as historical loss experience develops, additional claims are reported and settled and additional information becomes available in subsequent periods.

In light of the many uncertainties associated with establishing the estimates and making the assumptions necessary to establish reserve levels, CNA reviews its reserve estimates on a regular basis and makes adjustments in the period that the need for such adjustments is determined. These reviews have resulted in CNA s identification of information and trends that have caused CNA to change its reserves in prior periods and could lead to the identification of a need for additional material increases or decreases in claim and claim adjustment expense reserves, which could materially affect our results of operations and equity and CNA s business and insurer financial strength and corporate debt ratings positively or negatively. See the Ratings section of this MD&A for further information regarding CNA s financial strength and corporate debt ratings.

Life & Group Non-Core Policyholder Reserves

CNA calculates and maintains reserves for policyholder claims and benefits for its Life & Group Non-Core segment based on actuarial assumptions. The determination of these reserves is fundamental to its financial results and requires management to make assumptions about expected investment and policyholder experience over the life of the contract. Since many of these contracts may be in force for several decades, these assumptions are subject to significant estimation risk.

The actuarial assumptions represent management s best estimate at the date the contract was issued plus a margin for adverse deviation. Actuarial assumptions include estimates of morbidity, mortality, policy persistency, discount rates and expenses over the life of the contracts. Under GAAP, these assumptions are locked in throughout the life of the contract unless a premium deficiency develops. The impact of differences between the actuarial assumptions and actual experience is reflected in results of operations each period.

Annually, management assesses the adequacy of its GAAP reserves by product group by performing premium deficiency testing. In this test, reserves computed using best estimate assumptions as of the date of the test without provisions for adverse deviation are compared to the recorded reserves. If reserves determined based on management s current best estimate assumptions are greater than the existing net GAAP reserves (i.e. reserves net of any Deferred acquisition costs asset), the existing net GAAP reserves are adjusted to the greater amount.

Payout Annuity Reserves

CNA s payout annuity reserves consist primarily of single premium group and structured settlement annuities. The annuity payments are generally fixed and are either for a specified period or contingent on the survival of the payee. These reserves are discounted except for reserves for loss adjustment expenses on structured settlements not funded by annuities in its property and casualty insurance companies. CNA has recognized a premium deficiency on its payout annuity reserves, therefore the actuarial assumptions established at time of issue have been unlocked and updated to management s current best estimate. The actuarial assumptions that management believes are subject to the most variability are discount rates and mortality.

The table below summarizes the estimated pretax impact on CNA s results of operations from various hypothetical revisions to its assumptions. CNA has assumed that revisions to such assumptions would occur in each policy type, age and duration within each policy group. Although such hypothetical revisions are not currently required or anticipated, CNA believes they could occur based on past variances in experience and its expectations of the ranges of future experience that could reasonably occur.

December 31, 2011 (In millions of dollars)	Estimated Reduction to Pretax Income
Hypothetical revisions	
Discount rate:	
50 basis point decline	\$ 139
100 basis point decline	294
Mortality:	
5% decline	24
10% decline	51

Any actual adjustment would be dependent on the specific policies affected and, therefore, may differ from the estimates summarized above.

Long Term Care Reserves

Long term care policies provide benefits for nursing home, assisted living and home health care subject to various daily and lifetime caps. Policyholders must continue to make periodic premium payments to keep the policy in force. Generally CNA has the ability to increase policy premiums, subject to state regulatory approval.

CNA s long term care reserves consist of an active life reserve, a liability for due and unpaid claims, claims in the course of settlement and incurred but not reported claims. The active life reserve represents the present value of expected future benefit payments and expenses less expected future premium.

The actuarial assumptions that management believes are subject to the most variability are discount rates, morbidity, and persistency, which can be impacted by policy lapses and death. The table below summarizes the estimated pretax impact on CNA s results of operations from various hypothetical revisions to its assumptions. CNA has assumed that revisions to such assumptions would occur in each policy type, age and duration within each policy group. Although such hypothetical revisions are not currently required or anticipated, CNA believes they could occur based on past variances in experience and its expectations of the ranges of future experience that could reasonably occur.

It should be noted that CNA s current GAAP long term care reserves contain a level of margin in excess of management s current best estimates. Any required increase in the net GAAP reserves resulting from the hypothetical revisions in the table below would first reduce the margin before they would impact results of operations. The estimated impact to results of operations in the table below are after consideration of the existing margin.

December 31, 2011 (In millions of dollars)	Estimated Reduction to Pretax Income
Hypothetical revisions	
Discount rate:	
50 basis point decline	\$ 231
100 basis point decline	854
Morbidity:	
5% increase	154
10% increase	631
Persistency:	
5% decline in voluntary lapse and mortality	
10% decline in voluntary lapse and mortality	256

Any actual adjustment would be dependent on the specific policies affected and, therefore, may differ from the estimates summarized above.

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Results of Operations

The following table summarizes the results of operations for CNA for the years ended December 31, 2011, 2010 and 2009 as presented in Note 21 of the Notes to Consolidated Financial Statements included under Item 8.

Year Ended December 31 (In millions)	2011	2010	2009
Revenues:			
Insurance premiums	\$ 6,603	\$ 6,515	\$ 6,721
Net investment income	2,054	2,316	2,320
Investment gains (losses)	(19)	86	(857)
Other	323	291	288
Total	8,961	9,208	8,472
Expenses:			
Insurance claims and policyholders benefits	5,489	4,985	5,290
Amortization of deferred acquisition costs	1,410	1,387	1,417
Other operating expenses	992	1,558	1,086
Interest	185	157	128
Total	8,076	8,087	7,921
Income before income tax	885	1,121	551
Income tax expense	(248)	(336)	(61)
Income from continuing operations	637	785	490
Discontinued operations, net		(20)	(2)
Net income	637	765	488
Amounts attributable to noncontrolling interests	(78)	(129)	(91)
Net income attributable to Loews Corporation	\$ 559	\$ 636	\$ 397

Loss Portfolio Transfer Reinsurance Agreement

As further discussed in Note 8 of the Notes to Consolidated Financial Statements included under Item 8, on August 31, 2010, CNA completed a transaction with NICO, a subsidiary of Berkshire Hathaway Inc., under which substantially all of its legacy A&EP liabilities were ceded to NICO (Loss Portfolio Transfer). We recognized a loss of \$328 million (after tax and noncontrolling interests) in the third quarter of 2010, of which \$309 million related to our continuing operations and \$19 million related to our discontinued operations.

2011 Compared with 2010

Net income decreased \$77 million in 2011 as compared with 2010. Excluding the loss associated with the Loss Portfolio Transfer, net income decreased \$405 million in 2011 as compared with 2010. Net investment income decreased \$262 million, reflecting significant unfavorable limited partnership results. In addition, investment gains (losses) decreased \$105 million (\$56 million after tax and noncontrolling interests). See the Investments section of this MD&A for further discussion of net realized investment results and net investment income. Partially offsetting these decreases was an \$88 million increase in Insurance premiums. Insurance claims and policyholders—benefits increased \$504 million, primarily due to a lower level of favorable net prior year development, higher catastrophe losses and decreased results in CNA—s payout annuity business. CNA—s payout annuity business was negatively impacted by a \$104 million (after tax and noncontrolling interests) increase in insurance reserves, due to unlocking actuarial reserve assumptions for anticipated adverse changes in mortality and discount rates, which reflect the current low interest rate environment and CNA—s view of expected investment yields, as discussed in Life & Group Non-Core Policyholders Reserves above. Further information on net prior year development for 2011 and 2010 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

2010 Compared with 2009

Net income increased \$239 million in 2010 as compared with 2009. This improvement was driven by significantly improved net investment results of \$943 million (\$551 million after tax and noncontrolling interests), partially offset by the loss associated with the Loss Portfolio Transfer. See the Investments section of this MD&A for further discussion of net realized investment results and net investment income. Favorable net prior year development of \$594 million and \$208 million was recorded for 2010 and 2009. Further information on net prior year development for the year ended December 31, 2010 and 2009 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8. Net earned premiums decreased \$206 million in 2010 as compared with 2009, driven by a \$176 million decrease in CNA Commercial and an \$18 million decrease in CNA Specialty. See the CNA Segment Results section of this MD&A for further discussion. Net loss from discontinued operations increased \$18 million in 2010 as compared to 2009, due to the loss associated with the Loss Portfolio Transfer.

In 2010, CNA commenced a program to significantly transform its Information Technology (IT) organization and delivery model. The total costs for this program were \$37 million, of which \$36 million was incurred through December 31, 2010.

Segment Results

CNA s core property and casualty commercial insurance operations are reported in two business segments: CNA Specialty and CNA Commercial. CNA Specialty provides a broad array of professional, financial and specialty property and casualty products and services, primarily through insurance brokers and managing general underwriters. CNA Commercial includes property and casualty coverages sold to small businesses and middle market entities and organizations primarily through an independent agency distribution system. CNA Commercial also includes commercial insurance and risk management products sold to large corporations primarily through insurance brokers.

CNA s non-core operations are managed in two segments: Life & Group Non-Core and Other Insurance. Life & Group Non-Core primarily includes the results of the life and group lines of business that are in run-off. Other Insurance primarily includes certain corporate expenses, including interest on corporate debt, and the results of certain property and casualty business primarily in run-off, including CNA Re and A&EP. Intersegment eliminations are also included in this segment.

CNA utilizes the net operating income financial measure to monitor its operations. Net operating income is calculated by excluding from net income the effects of (i) net realized investment gains or losses, (ii) income or loss from discontinued operations and (iii) any cumulative effects of changes in accounting guidance. In evaluating the results of the CNA Specialty and CNA Commercial segments, CNA utilizes the loss ratio, the expense ratio, the dividend ratio and the combined ratio. These ratios are calculated using GAAP financial results. The loss ratio is the percentage of net incurred claim and claim adjustment expenses to net earned premiums. The expense ratio is the percentage of insurance underwriting and acquisition expenses, including the amortization of deferred acquisition costs, to net earned premiums. The dividend ratio is the ratio of policyholders dividends incurred to net earned premiums. The combined ratio is the sum of the loss, expense and dividend ratios.

Changes in estimates of claim and allocated claim adjustment expense reserves and premium accruals, net of reinsurance, for prior years are defined as net prior year development within this MD&A. These changes can be favorable or unfavorable. Net prior year development does not include the impact of related acquisition expenses. Further information on CNA s reserves is provided in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

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The following discusses the results of continuing operations for CNA s operating segments.

CNA Specialty

The following table summarizes the results of operations for CNA Specialty:

Year Ended December 31 (In millions, except %)	2011	2010	2009
Net written premiums	\$ 2,872	\$ 2,691	\$ 2,684
Net earned premiums	2,796	2,679	2,697
Net investment income	500	591	526
Net operating income	467	563	532
Net realized investment gains (losses)	(3)	18	(110)
Net income	464	581	422
Ratios:			
Loss and loss adjustment expense	59.3%	54.0%	56.9%
Expense	30.7	30.5	29.3
Dividend	(0.1)	0.5	0.3
Combined	89.9%	85.0%	86.5%

2011 Compared with 2010

Net written premiums for CNA Specialty increased \$181 million in 2011 as compared with 2010, primarily driven by new business. Net earned premiums increased \$117 million in 2011 as compared with 2010, consistent with increases in net written premiums in recent quarters and favorable premium development in 2011.

CNA Specialty s average rate was flat for 2011, as compared to a decrease of 2.2% in 2010 for the policies that renewed in each period. Retention of 86.1% and 85.7% was achieved in each period.

Net income decreased \$117 million in 2011 as compared with 2010. This decrease was due to lower net operating income and decreased net realized investment results.

Net operating income decreased \$96 million in 2011 as compared with 2010, primarily due to lower favorable net prior year development and decreased net investment income.

The combined ratio increased 4.9 points in 2011 as compared with 2010. The loss ratio increased 5.3 points, primarily due to lower favorable net prior year development as well as the impact of a higher current accident year loss ratio. The 2011 current accident year loss ratio was unfavorably affected by the anticipated loss cost trend that exceeded earned rate levels.

Favorable net prior year development of \$245 million and \$344 million was recorded in 2011 and 2010. Further information on CNA Specialty s net prior year development for 2011 and 2010 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

The following table summarizes the gross and net carried reserves for CNA Specialty:

December 31 (In millions)	<u>:</u>	2011	2010
Gross Case Reserves	\$	2,441	\$ 2,341
Gross IBNR Reserves		4,399	4,452
Total Gross Carried Claim and Claim Adjustment Expense Reserves	\$	6,840	\$ 6,793
Net Case Reserves	\$	2,086	\$ 1,992
Net IBNR Reserves		3,937	3,926
Total Net Carried Claim and Claim Adjustment Expense Reserves	\$	6,023	\$ 5,918

2010 Compared with 2009

Net written premiums for CNA Specialty increased \$7 million in 2010 as compared with 2009. Net written premiums increased in CNA s professional management and liability lines of business. This increase was partially offset by continued decreased insured exposures and lower rates in CNA s architects & engineers and CNA HealthPro lines of business due to economic and competitive market conditions. Net earned premiums decreased \$18 million as compared with the same period in 2009, due to the impact of decreased net written premiums in prior quarters.

CNA Specialty s average rate decreased 2.2% for 2010, as compared to a decrease of 1.6% in 2009 for policies that renewed in each period. Retention of 85.7% and 84.3% was achieved in each period.

Net income improved \$159 million in 2010 as compared with 2009. This increase was due to improved net realized investment results and improved net operating income.

Net operating income improved \$31 million in 2010 as compared with 2009, primarily due to increased favorable net prior year development and improved net investment income, partially offset by decreased current accident year underwriting results.

The combined ratio improved 1.5 points in 2010 as compared with 2009. The loss ratio improved 2.9 points, primarily due to increased favorable net prior year development, partially offset by the impact of a higher current accident year loss ratio. The expense ratio increased 1.2 points primarily related to higher underwriting expenses and higher commission rates. Underwriting expenses were unfavorably impacted by higher employee-related costs and IT costs.

Favorable net prior year development of \$344 million was recorded in 2010, compared to \$224 million in 2009. Further information on CNA Specialty s net prior year development for 2010 and 2009 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

CNA Commercial

The following table summarizes the results of operations for CNA Commercial:

Year Ended December 31 (In millions, except %)	2011	2010	2009
Net written premiums	\$ 3,350	\$ 3,208	\$ 3,448
Net earned premiums	3,240	3,256	3,432
Net investment income	763	873	935
Net operating income	333	459	445
Net realized investment gains (losses)	10	(14)	(212)
Net income	343	445	233
Ratios:			
Loss and loss adjustment expense	70.9%	66.8%	70.5%
Expense	34.5	35.7	35.2
Dividend	0.3	0.4	0.3
Combined	105.7%	102.9%	106.0%

2011 Compared with 2010

Net written premiums for CNA Commercial increased \$142 million in 2011 as compared with 2010. This increase was driven by continued positive rate achievement, improved economic conditions reflected in insured exposures, as well as lower reinsurance costs and higher new business levels in certain business lines.

CNA Commercial s average rate increased 2.0% in 2011, as compared with an increase of 0.6% in 2010 for the policies that renewed in each period. Retention of 79.3% and 79.7% was achieved in each period.

Net income decreased \$102 million in 2011 as compared with 2010. This decrease was due to lower net operating income, partially offset by improved net realized investment results.

Net operating income decreased \$126 million in 2011 as compared with 2010. This decrease was primarily due to lower net investment income, higher catastrophe losses and lower favorable net prior year development. In addition, income tax expense of \$22 million was recorded in the third quarter of 2011 due to an increase in the tax rate applicable to the undistributed earnings of a 50% owned subsidiary which was sold later in 2011. The sale did not result in a material after tax impact inclusive of this income tax expense. These unfavorable impacts were partially offset by improved non-catastrophe current accident year underwriting results, including lower expenses. In 2010, expenses were unfavorably impacted by IT costs.

The combined ratio increased 2.8 points in 2011 as compared with 2010. The loss ratio increased 4.1 points, primarily due to lower favorable net prior year development and higher catastrophe losses, partially offset by an improved current accident year non-catastrophe loss ratio. Catastrophe losses were \$208 million, or 6.4 points of the loss ratio, for 2011, as compared to \$113 million, or 3.5 points of the loss ratio, for 2010.

The expense ratio improved 1.2 points in 2011 as compared with 2010, primarily due to the favorable impact of recoveries in 2011 on insurance receivables written off in prior years and the impact of IT costs incurred in 2010.

Favorable net prior year development of \$183 million and \$256 million was recorded in 2011 and 2010. Further information on CNA Commercial net prior year development for 2011 and 2010 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

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The following table summarizes the gross and net carried reserves for CNA Commercial:

December 31 (In millions)	2011	2010
Gross Case Reserves	\$ 6,266	\$ 6,390
Gross IBNR Reserves	5,243	6,132
Total Gross Carried Claim and Claim Adjustment Expense Reserves	\$ 11,509	\$ 12,522
Net Case Reserves	\$ 5,720	\$ 5,349
Net IBNR Reserves	4,670	5,292
Total Net Carried Claim and Claim Adjustment Expense Reserves	\$ 10,390	\$ 10,641

2010 Compared with 2009

Net written premiums for CNA Commercial decreased \$240 million in 2010 as compared with 2009. Premiums written were unfavorably impacted by decreased insured exposures and decreased new business as a result of competitive market conditions. Economic conditions led to decreased insured exposures, such as in the construction industry due to smaller payrolls and reduced project volume. Net earned premiums decreased \$176 million in 2010 as compared with 2009, consistent with the trend of lower net written premiums.

CNA Commercial s average rate increased 0.6% for 2010, as compared to flat rates for 2009 for the policies that renewed during those periods. Retention of 79.7% and 81.1% was achieved in each period.

Net income improved \$212 million in 2010 as compared with 2009. This improvement was primarily due to improved net realized investment results.

Net operating income improved \$14 million in 2010 as compared with 2009. This increase was primarily due to increased favorable net prior year development, partially offset by lower net investment income and higher catastrophe losses.

The combined ratio improved 3.1 points in 2010 as compared with 2009. The loss ratio improved 3.7 points, primarily due to increased favorable net prior year development, partially offset by the impact of higher catastrophe losses. Catastrophe losses were \$113 million, or 3.5 points of the loss ratio, for 2010, as compared to \$82 million, or 2.4 points of the loss ratio, for 2009.

The expense ratio increased 0.5 points in 2010 as compared with 2009, primarily due to the unfavorable impact of the lower net earned premium base. Underwriting expenses include the unfavorable impact of IT costs.

Favorable net prior year development of \$256 million was recorded in 2010, compared to favorable net prior year development of \$143 million in 2009. Further information on CNA Commercial net prior year development for 2010 and 2009 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

Life & Group Non-Core

The following table summarizes the results of operations for Life & Group Non-Core:

Year Ended December 31 (In millions)	2011	2010	2009
Net earned premiums	\$ 569	\$ 582	\$ 595
Net investment income	759	715	664
Net operating loss	(187)	(79)	(14)
Net realized investment gains (losses)	(4)	30	(138)
Net loss	(191)	(49)	(152)
1100 1000	(1)1)	(17)	(132)

2011 Compared with 2010

Net earned premiums for Life & Group Non-Core decreased \$13 million in 2011 as compared with 2010. Net earned premiums relate primarily to the individual and group long term care businesses.

Net loss increased \$142 million in 2011 as compared with 2010 due to decreased results in CNA s payout annuity, pension deposit and long term care businesses. In 2011, CNA s payout annuity business was negatively impacted by a \$104 million (after tax and noncontrolling interests) increase in insurance reserves, due to unlocking actuarial reserve assumptions for anticipated adverse changes in mortality and discount rates, which reflect the current low interest rate environment and CNA s view of expected investment yields. The initial reserving assumptions for these contracts were determined at issuance, including a margin for adverse deviation, and were locked in throughout the life of the contract unless a premium deficiency developed. In 2011, a premium deficiency emerged and the actuarial reserve assumptions were unlocked and revised to management s current best estimates. In 2010, CNA s payout annuity reserves were increased by \$35 million (after tax and noncontrolling interests), resulting from unlocking assumptions. Additionally, long term care claim reserves were increased by \$30 million (after tax and noncontrolling interests) in 2011.

A number of CNA s separate account pension deposit contracts guarantee principal and an annual minimum rate of interest. If aggregate contract value in the separate account exceeds the fair value of the related assets, an additional Policyholders funds liability is established. In 2011, CNA increased this pretax liability by \$18 million. In 2010, CNA decreased this pretax liability by \$24 million.

The increase in net loss was also impacted by decreased net realized investment results. In addition, 2010 includes favorable reserve development arising from a commutation of an assumed reinsurance agreement. These unfavorable impacts were partially offset by decreased expenses. In 2010, expenses were unfavorably impacted by IT costs.

The following table summarizes the net carried Life & Group Non-Core policyholder reserves:

	Claim	and claim]	Future	Polic	yholders	Se	eparate
December 31, 2011 (In millions)	adjustmo	ent expenses	polic	cy benefits	f	unds	accou	nt business
Long term care	\$	1,470	\$	6,374				
Payout annuities		660		1,997				
Institutional markets		1		15	\$	129	\$	417
Other		53		5				
Total (a)	\$	2,184	\$	8,391	\$	129	\$	417
December 31, 2010								
Long term care	\$	1,286	\$	5,829				
Payout annuities		740		1,812				
Institutional markets		1		15	\$	106	\$	450
Other		70		5				
Total (a)	\$	2,097	\$	7,661	\$	106	\$	450

(a) Reserve amounts are net of \$1.4 billion and \$1.5 billion of ceded reserves and exclude \$627 million and \$235 million of future policy benefits relating to Shadow Adjustments as of December 31, 2011 and 2010, as further discussed in Note 1 of the Notes to Consolidated Financial Statements included under Item 8. Reserves at December 31, 2011 also exclude \$95 million of claim and claim adjustment expenses relating to Shadow Adjustments.

2010 Compared with 2009

Net earned premiums for Life & Group Non-Core decreased \$13 million in 2010 as compared with 2009.

Net loss decreased \$103 million in 2010 as compared with 2009. This improvement was primarily due to improved net realized investment results. In addition, 2009 results included the unfavorable impact of a \$25 million (after tax and noncontrolling interests) legal accrual. The accrual was subsequently decreased in 2010 resulting in a favorable impact of \$11 million (after tax and noncontrolling interests). Favorable reserve development arising from a commutation of an assumed reinsurance agreement in 2010 also contributed to the improvement.

These favorable impacts were partially offset by a \$55 million (after tax and noncontrolling interests) gain recognized in 2009, net of reinsurance, arising from a settlement reached with Willis Limited that resolved litigation related to the placement of personal accident reinsurance.

The favorable impacts were also partially offset by the increase to payout annuity benefit reserves resulting from unlocking assumptions due to loss recognition, unfavorable results in CNA s long term care business and less favorable performance on CNA s pension deposit business.

During 2010 and 2009, CNA decreased the pretax liability in Policyholders funds related to its pension deposit business, as discussed above, by \$24 million and \$42 million, based on increases in the fair value of the investments supporting this business during those periods.

Other Insurance

The following table summarizes the results of operations for the Other Insurance segment, including A&EP and intersegment eliminations:

Year Ended December 31 (In millions)	2011	2010	2009
Net investment income	\$ 32	\$ 137	\$ 195
Net operating loss	(44)	(334)	(59)
Net realized investment gains (losses)	(13)	12	(45)
Net loss	(57)	(322)	(104)
2011 Compared with 2010			

Net loss decreased \$265 million in 2011 as compared with 2010, primarily driven by the loss of \$328 million (after tax and noncontrolling interests) as a result of the Loss Portfolio Transfer consummated in the third quarter of 2010. As a result of that transaction, the investment income allocated to the Other Insurance segment decreased substantially because of the lower net reserve base and associated risk capital. Claim adjustment expenses are lower because the counterparty to the Loss Portfolio Transfer is responsible for A&EP claim handling. The A&EP operations produced net operating income of \$21 million (after tax and noncontrolling interests) for 2010.

Additionally, the decrease in net loss was driven by the favorable impact of a \$22 million prior year tax amount and a \$15 million pretax release of a previously established allowance for uncollectible reinsurance receivables arising from a change in estimate. These favorable impacts were partially offset by decreased net realized investment results and higher interest expense. The increase in interest expense primarily relates to the use of debt to fund a portion of the 2010 redemption of CNA s preferred stock.

Favorable net prior year development of \$3 million was recorded in 2011, compared to unfavorable net prior development of \$6 million in 2010.

The following table summarizes the gross and net carried reserves for the Other Insurance segment:

December 31 (In millions)	2011	2010
Gross Case Reserves	\$ 1,321	\$ 1,430
Gross IBNR Reserves	1,808	2,012
Total Gross Carried Claim and Claim Adjustment Expense Reserves	\$ 3,129	\$ 3,442
Net Case Reserves	\$ 347	\$ 461
Net IBNR Reserves	244	257
Total Net Carried Claim and Claim Adjustment Expense Reserves	\$ 591	\$ 718

2010 Compared with 2009

Net loss increased \$218 million in 2010 as compared with 2009, driven by the loss of \$328 million (after tax and noncontrolling interests) as a result of the Loss Portfolio Transfer. Net results were also impacted by lower net investment income and higher interest expense. Partially offsetting these unfavorable items were decreased unfavorable net prior year development and improved net realized investment results.

Unfavorable net prior year development of \$6 million was recorded in 2010, and unfavorable net prior year development of \$159 million was recorded in 2009 which included \$79 million for asbestos exposures and \$76 million for environmental pollution exposures. Further information on Other Insurance net prior year development for 2009 is included in Note 8 of the Notes to Consolidated Financial Statements included under Item 8.

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Diamond Offshore

The two most significant variables affecting Diamond Offshore s revenues are dayrates for rigs and rig utilization rates, each of which is a function of rig supply and demand in the marketplace. Demand for drilling services is dependent upon the level of expenditures set by oil and gas companies for offshore exploration and development, as well as a variety of political, regulatory and economic factors. The availability of rigs in a particular geographical region also affects both dayrates and utilization rates. These factors are not within Diamond Offshore s control and are difficult to predict.

Demand affects the number of days Diamond Offshore s fleet is utilized and the dayrates earned. As utilization rates increase, dayrates tend to increase as well, reflecting the lower supply of available rigs. Conversely, as utilization rates decrease, dayrates tend to decrease as well, reflecting the excess supply of rigs. When a rig is idle, no dayrate is earned and revenues will decrease as a result. Revenues can also be affected as a result of the acquisition or disposal of rigs, required surveys and shipyard upgrades. In order to improve utilization or realize higher dayrates, Diamond Offshore may mobilize its rigs from one market to another. However, during periods of mobilization, revenues may be adversely affected. As a response to changes in demand, Diamond Offshore may withdraw a rig from the market by stacking it or may reactivate a rig stacked previously, which may decrease or increase revenues.

As a result of anticipated downtime in the current year for rig mobilizations, regulatory surveys and shipyard projects, Diamond Offshore expects contract drilling revenue in 2012 to decline from the levels attained in 2011. Diamond Offshore also expects contract drilling revenue for some of its rigs to be lower as these rigs fulfill term commitments under contracts at lower dayrates than previously earned in 2011 and may not be able to benefit from higher dayrates that the market is currently bearing. For further information see Item 1A, Risk Factors The terms of Diamond Offshore s drilling contracts may limit its ability to attain profitability in a declining market or to benefit from increasing dayrates in an improving market.

Diamond Offshore s operating income is primarily affected by revenue factors, but is also a function of varying levels of operating expenses. Operating expenses represent all direct and indirect costs associated with the operation and maintenance of Diamond Offshore s drilling equipment. The principal components of Diamond Offshore s operating costs are, among other things, direct and indirect costs of labor and benefits, repairs and maintenance, freight, regulatory inspections, boat and helicopter rentals and insurance. Labor and repair and maintenance costs represent the most significant components of Diamond Offshore s operating expenses. In general, labor costs increase primarily due to higher salary levels, rig staffing requirements and costs associated with labor regulations in the geographic regions in which Diamond Offshore s rigs operate. In addition, the costs associated with training new and seasoned employees can be significant. Diamond Offshore expects its labor and training costs to increase in 2012 as a result of increased hiring and training activities as it continues the process of crewing three new drillships. Costs to repair and maintain equipment fluctuate depending upon the type of activity the drilling rig is performing, as well as the age and condition of the equipment and the regions in which Diamond Offshore s rigs are working.

Diamond Offshore s operating costs are also impacted by the regulatory environments in which it operates. The adoption of new regulations could result in additional inspection and certification costs, as well as require additional capital investment to comply with regulatory requirements. Accordingly, Diamond Offshore cannot fully predict the financial impact of any new regulations that may arise relating to drilling activities in the U.S. Gulf of Mexico (GOM), or elsewhere in the world. New laws or regulations may require an increase in capital spending for additional equipment to comply with such requirements. Diamond Offshore s business could be negatively impacted by additional downtime which may be required to obtain necessary equipment and to install such equipment or to obtain the required inspections or certifications as prescribed under such regulations.

Operating expenses generally are not affected by changes in dayrates, and short term reductions in utilization do not necessarily result in lower operating expenses. For instance, if a rig is to be idle for a short period of time, few decreases in operating expenses may actually occur since the rig is typically maintained in a prepared or warm stacked state with a full crew. In addition, when a rig is idle, Diamond Offshore is responsible for certain operating expenses such as rig fuel and supply boat costs, which are typically costs of the operator when a rig is under contract. However, if the rig is to be idle for an extended period of time, Diamond Offshore may reduce the size of a rig s crew and take steps to cold stack the rig, which lowers expenses and partially offsets the impact on operating income. Diamond Offshore recognizes, as incurred, operating expenses related to activities such as inspections, painting projects and routine

overhauls that meet certain criteria and which maintain rather than upgrade its rigs. These expenses vary from period to period. Costs of rig enhancements are capitalized and depreciated over the expected useful lives of the enhancements. Higher depreciation expense decreases operating income in periods following capital upgrades.

Operating income is negatively impacted when Diamond Offshore performs certain regulatory inspections, which it refers to as a 5-year survey, or special survey, that are due every five years for each of Diamond Offshore s rigs. Operating revenue decreases because these special surveys are performed during scheduled downtime in a shipyard. Operating expenses increase as a result of these special surveys due to the cost to mobilize the rigs to a shipyard, inspection costs incurred and repair and maintenance costs. Repair and maintenance activities may result from the special survey or may have been previously planned to take place during this mandatory downtime. The number of rigs undergoing a 5-year survey will vary from year to year, as well as from quarter to quarter.

In addition, operating income may be negatively impacted by intermediate surveys, which are performed at interim periods between 5-year surveys. Intermediate surveys are generally less extensive in duration and scope than a 5-year survey. Although an intermediate survey may require some downtime for the drilling rig, it normally does not require dry-docking or shipyard time, except for rigs located in the U.K. and Norwegian sectors of the North Sea.

During 2012, 11 of Diamond Offshore s rigs will require 5-year surveys and one of its U.K. rigs will require dry-docking for inspections. Diamond Offshore expects these 12 rigs to be out of service for approximately 660 days in the aggregate. Diamond Offshore also expects to spend an additional approximately 440 days during 2012 for intermediate surveys, the mobilization of rigs, contract acceptance testing and extended maintenance projects. Diamond Offshore can provide no assurance as to the exact timing and/or duration of downtime associated with regulatory inspections, planned rig mobilizations and other shipyard projects.

Diamond Offshore is self-insured for physical damage to rigs and equipment caused by named windstorms in the U.S. Gulf of Mexico. If a named windstorm in the U.S. Gulf of Mexico causes significant damage to Diamond Offshore s rigs or equipment, it could have a material adverse effect on our financial position, results of operations and cash flows. Under its insurance policy that expires on May 1, 2012, Diamond Offshore carries physical damage insurance for certain losses other than those caused by named windstorms in the U.S. Gulf of Mexico for which its deductible for physical damage is \$25 million per occurrence. Diamond Offshore does not typically retain loss-of-hire insurance policies to cover its rigs.

In addition, under its insurance policy that expires on May 1, 2012, Diamond Offshore carries marine liability insurance covering certain legal liabilities, including coverage for certain personal injury claims, with no exclusions for pollution and/or environmental risk. Diamond Offshore believes that the policy limit for its marine liability insurance is within the range that is customary for companies of its size in the offshore drilling industry and is appropriate for Diamond Offshore s business. Diamond Offshore s deductibles for marine liability coverage, including for personal injury claims, are \$10 million for the first occurrence and vary in amounts ranging between \$5 million and, if aggregate claims exceed certain thresholds, up to \$100 million for each subsequent occurrence, depending on the nature, severity and frequency of claims which might arise during the policy year, which under the current policy commences on May 1 of each year.

Recent Developments

Diamond Offshore s floating rigs accounted for approximately 94% of its contract drilling revenue during 2011. Industry wide floater utilization is greater than 90%, and, as of February 1, 2012, Diamond Offshore s floating rigs were committed for approximately 75% of the days remaining in 2012 and 54% of 2013.

Internationally, the ultra-deepwater and deepwater floater markets are generally strong and also show signs of further strengthening, particularly in the ultra-deepwater segment where Diamond Offshore believes that there are few uncontracted rigs available to work in 2012. However, based on a December of 2011 analyst report, there are 49 ultra-deepwater and deepwater floaters under construction, which are expected to enter the market in 2012 and 2013. Many of these floaters, primarily those scheduled for delivery in 2013, are not yet contracted for future work.

Market strength for ultra-deepwater and deepwater rigs varies among geographic regions. Upcoming drilling programs offshore Brazil will require a number of additional ultra-deepwater rigs. This demand may be met by rigs constructed

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domestically in Brazil, including 33 deepwater floaters ordered by Petrobras. However, additional demand for ultra-deepwater rigs could develop if Brazilian drilling programs, including those of Petrobras, are accelerated prior to delivery of domestically-constructed rigs. In addition, successful exploration and development programs in West Africa have given rise to a robust market for deepwater and ultra-deepwater rigs in that region.

Market strength for mid-water floaters is stable or improving depending on the geographic market. In the North Sea, the mid-water market is strong, with signs of increasing dayrates, and in the Mediterranean region, demand remains solid. The Southeast Asia and Australia markets also remain steady.

Four of Diamond Offshore s marketed jack-up rigs are currently operating in the Mexican waters of the Gulf of Mexico, where drilling activity remains stable and additional tendering activity is ongoing. Of Diamond Offshore s two remaining marketed international jack-ups, one is currently working in Egypt, and the other, located in Montenegro, is actively seeking work.

Deepwater drilling activity in the GOM, while strengthening, continues to be impacted by the issuance of oil and gas drilling permits for operations on the Outer Continental Shelf (OCS) which has not yet returned to pre-Macondo levels. In addition, since the Macondo well blowout in 2010, more stringent and encompassing rules for oil and gas operations on the OCS have been implemented. Diamond Offshore has two actively marketed rigs in the GOM, consisting of one semisubmersible and one jack-up rig. The *Ocean Victory* and *Ocean Columbia* are currently operating in the GOM, both with contract backlog extending into the second quarter of 2012.

Contract Drilling Backlog

The following table reflects Diamond Offshore s contract drilling backlog as of February 1, 2012, October 17, 2011 (the date reported in our Quarterly Report on Form 10-Q for the quarter ended September 30, 2011) and February 1, 2011 (the date reported in our Annual Report on Form 10-K for the year ended December 31, 2010). Contract drilling backlog is calculated by multiplying the contracted operating dayrate by the firm contract period and adding one-half of any potential rig performance bonuses. Diamond Offshore s calculation also assumes full utilization of its drilling equipment for the contract period (excluding scheduled shipyard and survey days); however, the amount of actual revenue earned and the actual periods during which revenues are earned will be different than the amounts and periods shown in the tables below due to various factors. Utilization rates, which generally approach 92% 98% during contracted periods, can be adversely impacted by downtime due to various operating factors including, but not limited to, weather conditions and unscheduled repairs and maintenance. Contract drilling backlog excludes revenues for mobilization, demobilization, contract preparation and customer reimbursables. No revenue is generally earned during periods of downtime for regulatory surveys. Changes in Diamond Offshore s contract drilling backlog between periods are a function of the performance of work on term contracts, as well as the extension or modification of existing term contracts and the execution of additional contracts.

	February	February 1, October 17,	
(In millions)	2012	2011	2011
Floaters:			
Ultra-Deepwater (a)	\$ 4,92	26 \$ 4,363	\$ 2,269
Deepwater (b)	1,08	1,100	1,394
Mid-Water (c)	2,34	18 2,384	2,875
Total Floaters	8,35	55 7,84°	6,538
Jack-ups	27	77 290	107
Total	\$ 8,63	\$ 8,13	\$ 6,645

⁽a) Includes \$1.9 billion attributable to contracted operations offshore Brazil for the years 2012 to 2015 and \$1.8 billion attributable to future work for two of Diamond Offshore s drillships under construction as of February 1, 2012.

⁽b) Includes \$787 million attributable to contracted operations offshore Brazil for the years 2012 to 2016 as of February 1, 2012.

⁽c) Includes \$1.6 billion attributable to contracted operations offshore Brazil for the years 2012 to 2015 as of February 1, 2012.

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The following table reflects the amount of Diamond Offshore s contract drilling backlog by year as of February 1, 2012:

Year Ended December 31	 15 - 2019 Total	20)15 - 2019 2012	20	015 - 2019 2013	20	015 - 2019 2014	 15 - 2019 15 - 2019
(In millions)								
Floaters:								
Ultra-Deepwater (a)(b)	\$ 4,926	\$	909	\$	959	\$	1,019	\$ 2,039
Deepwater (c)	1,081		470		266		149	196
Mid-Water (d)	2,348		1,086		752		424	86
Total Floaters	8,355		2,465		1,977		1,592	2,321
Jack-ups	277		150		97		30	
Total	\$ 8,632	\$	2,615	\$	2,074	\$	1,622	\$ 2,321

- (a) Includes \$29 million and \$299 million for the years 2013 and 2014, and \$1.5 billion in the aggregate for the years 2015 to 2019, attributable to future work for two of Diamond Offshore s drillships under construction as of February 1, 2012.
- (b) Includes \$507 million, \$524 million, \$524 million and \$324 million for the years 2012 to 2015, attributable to contracted operations offshore Brazil.
- (c) Includes \$220 million, \$222 million and \$149 million for the years 2012 to 2014, and \$196 million in the aggregate for the years 2015 to 2016, attributable to contracted operations offshore Brazil.
- (d) Includes \$631 million, \$477 million, \$368 million and \$86 million for the years 2012 to 2015, attributable to contracted operations offshore Brazil.

The following table reflects the percentage of rig days committed by year as of February 1, 2012. The percentage of rig days committed is calculated as the ratio of total days committed under contracts, as well as scheduled shipyard, survey and mobilization days for all rigs in Diamond Offshore s fleet, to total available days (number of rigs multiplied by the number of days in a particular year). Total available days have been calculated based on the expected final commissioning dates for rigs under construction.

Year Ended December 31	2012 (a)	2013 (a)	2014	2015 - 2019
Floaters:				
Ultra-Deepwater	96%	89%	70%	23%
Deepwater	80%	43%	19%	5%
Mid-Water	65%	43%	22%	1%
All Floaters	75%	54%	35%	8%
Jack-ups	34%	21%	7%	

(a) As of February 1, 2012, includes approximately 1,100 and 500 currently known, scheduled shipyard, survey and mobilization days for 2012 and 2013.

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Dayrate and Utilization Statistics

Year Ended December 31	2011	2010	2009
Revenue earning days (a)			
Floaters:			
Ultra-Deepwater	2,387	1,873	2,030
Deepwater	1,718	1,342	1,298
Mid-Water	5,254	5,800	6,197
Jack-ups	2,218	3,028	3,382
Utilization (b)			
Floaters:			
Ultra-Deepwater	82%	66%	85%
Deepwater	94%	74%	71%
Mid-Water	72%	79%	85%
Jack-ups	47%	61%	66%
Average daily revenue (c)			
Floaters:			
Ultra-Deepwater	\$ 342,900	\$ 358,400	\$ 367,000
Deepwater	416,500	401,900	401,900
Mid-Water	269,600	281,000	287,900
Jack-ups	81,900	87,700	127,300

- (a) A revenue earning day is defined as a 24-hour period during which a rig earns a dayrate after commencement of operations and excludes mobilization, demobilization and contract preparation days.
- (b) Utilization is calculated as the ratio of total revenue earnings days divided by the total calendar days in the period for all rigs in Diamond Offshore s fleet (including cold stacked rigs).
- (c) Average daily revenue is defined as contract drilling revenue (excluding revenue for mobilization, demobilization and contract preparation) per revenue earning day.

Results of Operations

The following table summarizes the results of operations for Diamond Offshore for the years ended December 31, 2011, 2010 and 2009 as presented in Note 21 of the Notes to Consolidated Financial Statements included under Item 8:

Year Ended December 31 (In millions)	2011	2010	2009
Revenues:			
Contract drilling revenues	\$ 3,254	\$ 3,230	\$ 3,537
Net investment income	7	3	4
Investment gains	1		1
Other	73	128	112
Total	3,335	3,361	3,654
Expenses:			
Contract drilling expenses	1,549	1,391	1,224
Other operating expenses	535	546	515
Interest	73	91	50
Total	2,157	2,028	1,789
Income before income tax	1,178	1,333	1,865
Income tax expense	(250)	(413)	(540)

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Net income	928	920	1,325
Amounts attributable to noncontrolling interests	(477)	(474)	(682)
Net income attributable to Loews Corporation	\$ 451	\$ 446	\$ 643

2011 Compared with 2010

Contract drilling revenue increased \$24 million, or 0.7%, and net income increased \$5 million, or 1.1%, in 2011 as compared with 2010. Revenue generated by Diamond Offshore s floater rigs increased an aggregate \$95 million, or 3.2% in 2011 as compared with 2010, while revenue generated by its jack-up fleet declined \$71 million or 26.3%. Except for Diamond Offshore s deepwater floaters, average daily revenue earned by its other rigs decreased during 2011 compared to the levels attained in 2010. Utilization for ultra-deepwater and deepwater floaters increased significantly in 2011 as compared with 2010; however, utilization for mid-water floater and jack-up fleets decreased in 2011. One additional mid-water floater and one jack-up rig were cold stacked during 2011. Diamond Offshore s two newest floaters, the *Ocean Courage* and *Ocean Valor*, which began operating under contract late in the first quarter and in the fourth quarter of 2010, contributed incremental revenue of \$162 million during 2011. Total contract drilling expense increased \$158 million, or 11.4%, during 2011 as compared with 2010, reflecting incremental contract drilling expense for the *Ocean Courage* and *Ocean Valor*, higher amortized mobilization costs and higher other operating costs associated with rigs operating internationally rather than domestically.

Revenue from ultra-deepwater floaters increased \$123 million in 2011 as compared with 2010, primarily due to increased utilization of \$184 million, partially offset by a decrease in dayrates of \$36 million. In addition, during the third quarter of 2010 Diamond Offshore received a \$31 million contract termination fee related to the *Ocean Endeavor*. Revenue earning days increased by 514, primarily due to the *Ocean Courage* and *Ocean Valor*, which were under contract in Brazil for all of 2011 and worked a combined 353 incremental revenue earning days, compared to 2010, generating \$162 million in incremental revenue. However, aggregate revenue earned by Diamond Offshore s six other ultra-deepwater rigs decreased \$39 million due to a lower average daily revenue earned, partially offset by an increase in revenue earning days due to downtime in 2010 associated with the relocation of three rigs from the GOM to international locations. Contract drilling expense for Diamond Offshore s ultra-deepwater floaters increased \$173 million primarily due to incremental contract drilling expense from the operation of the *Ocean Courage* and *Ocean Valor*, incremental mobilization expense and higher costs associated with operating rigs internationally.

Revenue from deepwater floaters increased \$169 million in 2011 as compared with 2010. This increase was primarily due to a \$152 million increase in utilization and \$25 million increase in dayrates, partially offset by an \$8 million decrease in amortized mobilization fees. Revenue earning days increased by 376 in 2011, primarily due to 209 fewer non-operating days for repairs, inspections and contract preparation activities, 87 fewer rig mobilization days and 80 fewer days in which rigs were warm stacked between contracts. Contract drilling expense for deepwater floaters increased \$8 million primarily due to the *Ocean America* operating offshore Australia for all of 2011 compared to the prior year when the rig commenced drilling operations in June. This amount was partially offset by a reduction in recognized mobilization costs due to the full amortization of previously deferred costs as rigs completed their initial contracts.

Revenue from mid-water floaters decreased \$197 million in 2011 as compared with 2010, primarily due to decreased utilization of \$153 million, decreased dayrates of \$59 million and decreased amortized mobilization fees of \$9 million, partially offset by a \$24 million demobilization fee received in relation to the *Ocean Yorktown s* completion of its contract offshore Brazil. Revenue earning days decreased by 546, primarily attributable to 963 additional cold stacked days in 2011 compared to 2010, partially offset by 282 less warm stacked days between contracts, 84 less days for unpaid downtime for repairs and 51 less rig mobilization days. Contract drilling expense for mid-water floaters decreased \$9 million and included a reduction in costs associated with cold stacked rigs, partially offset by an increase in personnel related costs, repairs and maintenance expense, shorebase support and overhead costs, including costs associated with the demobilization of the *Ocean Yorktown* to the GOM.

Revenue from jack-up rigs decreased \$71 million in 2011 as compared with 2010, primarily due to decreased utilization of \$71 million and decreased dayrates of \$13 million, partially offset by a \$13 million increase in amortized mobilization fees. Revenue earning days decreased by 810, reflecting the impact of cold stacking rigs during the period, the sale of the *Ocean Shield* in July 2010 and an increase in warm stacked days in between contracts, partially offset by a decrease in the number of non-revenue earning days for repairs and mobilization of rigs. Contract drilling expense for jack-ups decreased \$21 million primarily due to reduced expense for cold stacked rigs and the *Ocean Shield*, partially offset by higher rig mobilization costs, inspection costs and hull insurance.

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Net income increased in 2011 as compared with 2010, primarily due to the changes in contract drilling revenue and expense discussed above. In addition, interest expense decreased \$18 million, primarily due to interest capitalized in 2011 on Diamond Offshore s three drillships under construction. In 2010, Diamond Offshore recognized a pretax gain of \$33 million related to the sale of the *Ocean Shield*.

Diamond Offshore s annual effective tax rate decreased in 2011 as compared with 2010. The lower effective tax rate in the current year is primarily the result of differences in the mix of Diamond Offshore s domestic and international pretax earnings and losses, as well as the mix of international tax jurisdictions in which Diamond Offshore operates. Also contributing to the lower effective tax rate in 2011 was the impact of a tax law provision that expired at the end of 2009 but was subsequently signed back into law in December 2010. This provision allows Diamond Offshore to defer recognition of certain foreign earnings for U.S. income tax purposes. The extension of this tax law provision, and Diamond Offshore s decisions to build three new drillships overseas caused Diamond Offshore to reassess its intent to repatriate certain foreign earnings to the U.S. It is now Diamond Offshore s intent to reinvest those earnings internationally. Consequently, Diamond Offshore is no longer providing taxes on those foreign earnings and has reversed previously accrued taxes related to those earnings.

2010 Compared with 2009

Contract drilling revenue decreased \$307 million, or 8.7%, and net income decreased \$197 million, or 30.6%, in 2010 as compared with 2009. Revenue generated by Diamond Offshore s floater fleet decreased \$118 million and revenue for its jack-up fleet decreased \$189 million in 2010 as compared with 2009. In 2010, Diamond Offshore cold stacked three additional rigs in the GOM, consisting of two mid-water floaters and one jack-up rig. However, the two newest additions to Diamond Offshore s floater fleet, the *Ocean Courage* and *Ocean Valor*, began operating under contract during the first and fourth quarters of 2010 and contributed \$109 million to revenue. Additionally, Diamond Offshore recognized a gain in connection with the sale of the *Ocean Shield* in July of 2010, as discussed above. Total contract drilling expense increased \$167 million and included normal operating costs for the *Ocean Courage* and *Ocean Valor*, as well as increased amortized mobilization costs and higher other operating costs associated with rigs operating internationally rather than domestically.

Revenue from ultra-deepwater floaters decreased \$28 million in 2010 as compared with 2009, primarily due to decreased utilization of \$58 million and decreased dayrates of \$16 million, partially offset by a \$31 million contract termination fee received in relation to the *Ocean Endeavor*, as well as a \$15 million increase in amortized mobilization fees. During 2010, the *Ocean Courage* and *Ocean Valor* generated \$109 million in revenue and worked a combined 280 revenue earning days. However, aggregate revenue earned by Diamond Offshore s six other ultra-deepwater rigs decreased \$137 million due to 437 fewer revenue earning days, largely resulting from effects of the April 20, 2010 Macondo well blowout in the GOM, as well as a decrease in average daily revenue earned. The decrease in revenue earning days was primarily attributable to increased downtime associated with incremental mobilization, contract preparation and customer acceptance days for three ultra-deepwater rigs that were relocated from the GOM to international locations in 2010 and unplanned downtime due to a force majeure assertion by a customer in the GOM following the Macondo incident. Contract drilling expense for ultra-deepwater floaters increased \$111 million and included \$85 million in incremental contract drilling expense incurred by the *Ocean Courage* and *Ocean Valor*, as well as \$12 million in incremental mobilization expenses. Contract drilling expense in 2010 also reflected higher maintenance, inspection, freight, non-income based taxes and other revenue-based fees, partially offset by lower personnel and related costs, including a lower U.S. labor component as more of Diamond Offshore s rigs worked internationally in 2010 compared to the prior year.

Revenue from deepwater floaters increased \$38 million in 2010 as compared with 2009, primarily due to a \$21 million increase in amortized mobilization fees and a \$17 million increase in utilization. Revenue earning days increased by 44 in 2010 as compared with 2009 resulting from 165 fewer warm stacked days between contracts, partially offset by 80 additional non-revenue earning days due to scheduled shipyard time for inspections, repairs and contract preparation activities and 45 incremental rig mobilization days. Contract drilling expense for deepwater floaters increased \$47 million primarily due to incremental mobilization expense, including amortized mobilization costs, increased personnel-related costs, higher revenue-based fees and shorebase support costs, which included costs related to Diamond Offshore s Angola operations and higher costs related to its expanded operations offshore Brazil.

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Revenue from mid-water floaters decreased \$128 million in 2010 as compared with 2009, primarily due to a \$114 million decrease in utilization and a \$40 million decrease in dayrates, partially offset by a \$26 million increase in amortized mobilization fees. Revenue earning days decreased by 397 primarily due to increased downtime during 2010 for repairs and the cold stacking of rigs, partially offset by fewer mobilization and warm stacked days. Contract drilling expense for mid-water floaters increased \$59 million primarily due to higher personnel-related expenses, rig mobilization costs, including amortized mobilization expenses, revenue-based fees and taxes and shorebase support (Brazil and the Falkland Islands) and overhead costs.

Revenue from jack-up rigs decreased \$189 million in 2010 as compared with 2009, primarily due to a \$120 million decrease in dayrates, a \$45 million decrease in utilization and a \$24 million decrease in amortized mobilization fees. The decrease in average daily revenue earned during 2010 resulted primarily from all of Diamond Offshore s jack-up rigs working at lower dayrates than those earned during 2009 due to weakened market conditions at the time. Utilization decreased from 66% in 2009 to 61% in 2010, reflecting 354 fewer revenue earning days, primarily due to the sale of the *Ocean Shield* and the impact of Diamond Offshore s cold stacked rigs, including an additional jack-up rig cold stacked in September of 2010, partially offset by a decrease in downtime between contracts for actively marketed jack-ups. Amortized mobilization fees decreased primarily due to \$15 million in deferred mobilization revenue recognized in 2009 by the *Ocean Scepter* upon completion of its contract offshore Argentina. Contract drilling expense for jack-ups decreased \$46 million primarily due to reduced expense for Diamond Offshore s cold stacked rigs and the *Ocean Shield*, which was sold in July 2010.

Net income decreased in 2010 as compared with 2009, primarily due to the changes in contract drilling revenue and expense discussed above. In addition, other operating expenses include an increase in depreciation of \$47 million in 2010 due to a higher depreciable asset base, including depreciation on the *Ocean Courage* and *Ocean Valor*, which were placed in service in September 2009 and March 2010, but did not begin drilling operations until 2010. Interest expense increased \$41 million due to a full year of interest expense in 2010 for Diamond Offshore s issuance of 5.9% senior notes in May of 2009, and the issuance of 5.7% senior notes in October of 2009.

Diamond Offshore s effective tax rate increased in 2010 as compared with 2009. The higher effective tax rate is a result of differences in the mix between its domestic and international pretax earnings or losses, as well as the mix of international tax jurisdictions in which Diamond Offshore operates. Also contributing to the higher effective tax rate in the current period were taxes associated with the sale of the *Ocean Shield*.

HighMount

We use the following terms throughout this discussion of HighMount s results of operations, with equivalent volumes computed with oil and NGL quantities converted to Mcf, on an energy equivalent ratio of one barrel to six Mcf:

Bbl - Barrel (of oil or NGLs)

Bcf - Billion cubic feet (of natural gas)

Bcfe- Billion cubic feet of natural gas equivalentMbbl- Thousand barrels (of oil or NGLs)Mcf- Thousand cubic feet (of natural gas)

Mcfe - Thousand cubic feet of natural gas equivalent

MMBtu - Million British thermal units

HighMount s revenues and profitability depend substantially on natural gas and oil prices and HighMount s ability to increase its natural gas and oil production. Since 2008 the price of natural gas and, to a lesser extent, NGLs has declined reflecting new sources of supply in shale formations and more efficient horizontal drilling techniques employed in shale formations. This has adversely impacted HighMount s results of operations. The price of natural gas and oil as well as drilling costs, also impacts HighMount s ability to realize attractive returns on the capital it employs to finance its drilling programs. In addition, the price HighMount realizes for its gas production is affected by its hedging activities, as well as locational differences in market prices.

HighMount s operating expenses consist primarily of production expenses, production and ad valorem taxes, as well as depreciation, depletion and amortization (DD&A) expenses. Production expenses represent costs incurred to operate and maintain wells, related equipment and facilities and transportation costs. Production and ad valorem taxes increase or decrease primarily when prices of natural gas and oil increase or decrease, but they are also affected by changes in

production, as well as appreciated property values. HighMount calculates depletion using the units-of-production method, which depletes the capitalized costs and future development costs associated with evaluated properties based on the ratio of production volumes for the current period to total remaining reserve volumes for the evaluated properties. HighMount s depletion expense is affected by its capital spending program and projected future development costs, as well as reserve changes resulting from drilling programs, well performance and revisions due to changing commodity prices.

As discussed in Valuation of HighMount s Proved Reserves in Critical Accounting Estimates, a ceiling test calculation is performed at the end of each quarterly period. HighMount s December 31, 2011, ceiling test calculation was based on average 2011 prices of \$4.12 per MMBtu for natural gas, \$55.18 per Bbl for NGLs and \$96.19 per Bbl for oil. Using these prices, total capitalized cost did not exceed the ceiling. The price of natural gas has declined from \$4.41 per MMBtu on January 1, 2011 to \$2.99 per MMBtu on January 1, 2012. If prices remain static throughout 2012, and holding all other assumptions constant, it is likely that HighMount would incur one or more material non-cash ceiling test impairments during the year. The potential impairment charge would be based on actual pricing at each measurement date.

Production and Sales Statistics

Presented below are production and sales statistics related to HighMount s operations for 2011, 2010 and 2009:

Year Ended December 31	20	011	2	2010		2009
Gas production (Bcf)		45.4		57.4		77.0
Gas sales (Bcf)		42.7		53.6		70.8
Oil production/sales (Mbbls)	2	282.2		253.9		363.0
NGL production/sales (Mbbls)	2,0	693.7	3	3,008.9	:	3,315.9
Equivalent production (Bcfe)		63.3		77.0		99.0
Equivalent sales (Bcfe)		60.6		73.2		92.9
Average realized prices without hedging results:						
Gas (per Mcf)	\$	3.94	\$	4.30	\$	3.72
NGL (per Bbl)		52.70		40.96		30.07
Oil (per Bbl)	1	89.43		73.80		55.37
Equivalent (per Mcfe)		5.54		5.09		4.13
Average realized prices with hedging results:						
Gas (per Mcf)	\$	5.84	\$	6.03	\$	6.94
NGL (per Bbl)	3	39.60		34.84		30.98
Oil (per Bbl)		89.43		73.80		55.37
Equivalent (per Mcfe)		6.30		6.10		6.61
Average cost per Mcfe:						
Production expenses	\$	1.20	\$	1.12	\$	1.10
Production and ad valorem taxes		0.39		0.37		0.36
General and administrative expenses		0.68		0.62		0.58
Depletion expense		1.18		0.93		0.98

In the second quarter of 2010, HighMount completed the sale of exploration and production assets located in the Antrim Shale in Michigan and the Black Warrior Basin in Alabama. The Michigan and Alabama properties represented approximately 17% in aggregate of HighMount s total proved reserves as of December 31, 2009, prior to the sales.

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Results of Operations

The following table summarizes the results of operations for HighMount for the years ended December 31, 2011, 2010 and 2009 as presented in Note 21 of the Notes to Consolidated Financial Statements included in Item 8.

Year Ended December 31 (In millions)	2011	2010	2009
Revenues:			
Other revenue, primarily operating	\$ 390	\$ 455	\$ 620
Investment losses	(34)	(30)	
Total	356	425	620
Expenses:			
Impairment of natural gas and oil properties			1,036
Operating	245	258	343
Interest	46	61	80
Total	291	319	1,459
Income (loss) before income tax	65	106	(839)
Income tax (expense) benefit	(24)	(48	