CIMAREX ENERGY CO Form 10-K/A August 16, 2011

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ITEM 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA
PART IV

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# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D C 20549

# Form 10-K/A

Amendment No. 1

(Mark One)

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

For the fiscal year ended December 31, 2010

OR

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

Commission file number 001-31446

# **CIMAREX ENERGY CO.**

(Exact name of registrant as specified in its charter)

**Delaware** 

45-0466694

(State or other jurisdiction of incorporation or organization)

(I.R.S. Employer Identification No.)

1700 Lincoln Street, Suite 1800, Denver, Colorado 80203

(Address of principal executive offices including ZIP code)

(303) 295-3995

(Registrant's telephone number)

Securities Registered Pursuant to Section 12(b) of the Act:

**Title of Each Class** 

Name of each exchange on which registered

Common Stock (\$0.01 par value) 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 ý NO o

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. YES o NO ý

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. YES ý NO o

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

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of the 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.

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.

 $\begin{tabular}{lll} Large accelerated filer \'o & Accelerated filer o & Smaller reporting company o \\ & & (Do not check if a \\ & smaller reporting company) \end{tabular}$ 

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Act). YES o  $\,$  NO  $\circ$ 

Aggregate market value of the voting stock held by non-affiliates of Cimarex Energy Co. as of June 30, 2010 was approximately \$5,888,486,826.

Number of shares of Cimarex Energy Co. common stock outstanding as of February 18, 2011 was 85,520,628.

Documents Incorporated by Reference: Portions of the Registrant's Proxy Statement for its 2011 Annual Meeting of Stockholders are incorporated by reference into Part III of this Form 10-K.

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### **EXPLANATORY NOTE**

We are filing this Amendment No. 1 (this "Amendment") to our annual report on Form 10-K for the year ended December 31, 2010 to expand the disclosures related to the areas listed below. Our consolidated financial results have not changed from those presented in our original Form 10-K. For ease of reference, we are filing the annual report in its entirety with the following changes:

In Item 7 and in our footnotes we expanded our disclosure describing the full cost ceiling test. This disclosure is found in Item 7 under Critical Accounting Polices and Estimates *Full Cost Accounting*, in the Summary of Significant Accounting Polices footnote under our discussion of oil and gas properties and in the Unaudited Supplemental Oil and Gas Disclosures footnote.

In the Summary of Significant Accounting Policies footnote under *Revenue Recognition* and in the Unaudited Supplemental Oil and Gas Disclosures footnote we expanded our NGL discussion to explain in more detail how we determine whether to record and separately disclose NGL volumes.

In our Commitments and Contingencies footnote under *Litigation*, we expanded our discussion about litigation accruals made in 2009 and 2010.

In the Unaudited Supplemental Oil and Gas Disclosures footnote we expanded our discussion of the effect in 2009 of adopting new rules related to reporting proved oil and gas reserves. Further, we expanded the narrative disclosure regarding the 2010 increase in proved reserves through extensions and discoveries to include the technologies employed in the estimation of our proved reserves.

Except as identified above, no other items or disclosures in our Form 10-K have been amended. This Amendment does not reflect events occurring after February 25, 2011, the original filing date of our Form 10-K.

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### **GLOSSARY**

Bbl/d Barrels (of oil or natural gas liquids) per day

**Bbls** Barrels (of oil or natural gas liquids)

Bcf Billion cubic feet

Bcfe Billion cubic feet equivalent

Btu British thermal unit

MBbls Thousand barrels

Mcf Thousand cubic feet (of natural gas)

Mcfe Thousand cubic feet equivalent

MMBbls Million barrels

MMBtu Million British thermal units

MMcf Million cubic feet

MMcf/d Million cubic feet per day

MMcfe Million cubic feet equivalent

MMcfe/d Million cubic feet equivalent per day

Net Acres Gross acreage multiplied by Cimarex's working interest percentage

Net Production Gross production multiplied by Cimarex's net revenue interest

NGL Natural gas liquids

Tcf Trillion cubic feet

Tcfe Trillion cubic feet equivalent

One barrel of oil or NGL is the energy equivalent of six Mcf of natural gas

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### PART I

### Forward-Looking Statements

Throughout this Form 10-K, we make statements that may be deemed "forward-looking" statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of historical facts, that address activities, events, outcomes and other matters that Cimarex plans, expects, intends, assumes, believes, budgets, predicts, forecasts, projects, estimates or anticipates (and other similar expressions) will, should or may occur in the future are forward-looking statements. These forward-looking statements are based on management's current belief, based on currently available information, as to the outcome and timing of future events. When considering forward-looking statements, you should keep in mind the risk factors and other cautionary statements in this Form 10-K. Forward-looking statements include statements with respect to, among other things:

amount, nature and timing of capital expenditures;
drilling of wells;
reserve estimates;
timing and amount of future production of oil and natural gas;
operating costs and other expenses;
cash flow and anticipated liquidity;
estimates of proved reserves, exploitation potential or exploration prospect size;
marketing of oil and natural gas;
legislation and regulatory changes;
access to capital markets.

We caution you that these forward-looking statements are subject to all of the risks and uncertainties, many of which are beyond our control, incident to the exploration for and development, production and sale of oil and gas. These risks include, but are not limited to, commodity price volatility, inflation, lack of availability of goods and services, environmental risks, drilling and other operating risks, regulatory changes, the uncertainty inherent in estimating proved oil and natural gas reserves and in projecting future rates of production and timing of development expenditures and other risks described herein.

Reserve engineering is a subjective process of estimating underground accumulations of oil and natural gas that cannot be measured in an exact way. The accuracy of any reserve estimate depends on the quality of available data and the interpretation of such data by our engineers. As a result, estimates made by different engineers often vary from one another. In addition, the results of drilling, testing and production activities may justify revisions of estimates that were made previously. If significant, such revisions could change the timing of future production and development drilling. Accordingly, reserve estimates are generally different from the quantities of oil and natural gas that are ultimately recovered.

Should one or more of the risks or uncertainties above or elsewhere in this Form 10-K cause our underlying assumptions to be incorrect, our actual results and plans could differ materially from those expressed in any forward-looking statements.

All forward-looking statements, express or implied, included in this Form 10-K and attributable to Cimarex are qualified in their entirety by this cautionary statement. This cautionary statement should also be considered in connection with any subsequent written or oral forward-looking statements that Cimarex or persons acting on its behalf may issue. Cimarex does not undertake any obligation to update any

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forward-looking statements to reflect events or circumstances after the date of filing this Form 10-K with the Securities and Exchange Commission, except as required by law.

#### ITEM 1. BUSINESS

#### General

Cimarex Energy Co., a Delaware corporation, is an independent oil and gas exploration and production company. Our operations are mainly located in Texas, Oklahoma, New Mexico, Kansas and Wyoming. Proved oil and gas reserves as of year-end 2010 totaled 1.9 Tcfe, consisting of 1.3 Tcf of gas and 105 million barrels of oil and natural gas liquids. Of total proved reserves, 67% are gas and 77% are classified as proved developed. Our 2010 production averaged 595.9 MMcfe per day, comprised of 363.9 MMcf of gas per day and 38,674 barrels of oil and natural gas liquids per day. We operate the wells that account for 79% of our total proved reserves and approximately 85% of production.

Our corporate headquarters are located at 1700 Lincoln Street, Suite 1800, Denver, Colorado 80203 and our main telephone number at that location is (303) 295-3995.

Our Web site address is *www.cimarex.com*. There you will find our news releases, annual reports, proxy statements, 10-Ks, 10-Qs, 8-Ks, insider (Section 16) filings and all other Securities and Exchange Commission ("SEC") filings. We have also posted our Code of Ethics, Code of Business Conduct, Corporate Governance Guidelines, Audit Committee Charter and Governance Committee Charter. Copies of these documents are available in print upon a written or telephonic request to our Corporate Secretary. Throughout this Form 10-K we use the terms "Cimarex," "Company," "we," "our," and "us" to refer to Cimarex Energy Co. and its subsidiaries.

#### History

Cimarex was formed in February 2002 as a wholly owned subsidiary of Tulsa-based Helmerich & Payne, Inc. On September 30, 2002, Cimarex was completely spun off to Helmerich & Payne shareholders and simultaneously merged with Denver-based Key Production Company, Inc. Our common stock began trading on the New York Stock Exchange on October 1, 2002 under the symbol XEC.

On June 7, 2005, we acquired Dallas-based Magnum Hunter Resources, Inc. in a \$1.5 billion stock-for-stock merger including assumption of liabilities. Since 2005, we have principally focused on exploration and development drilling and have funded these investments with cash flow provided by operating activities.

#### 2010 Summary

During 2010 we accomplished the following highlights:

Realized record net income of \$575 million, or \$6.70 (diluted) per share

Grew production 29% to an all-time high of 596 MMcfe per day

Increased proved reserves 23% to 1.9 Tcfe

Added 560 Bcfe of proved reserves from extensions, discoveries and revisions replacing 258% of production

Reduced debt \$43 million, exiting the year with a debt to total capitalization ratio of 12%

### **Business Strategy**

Our principal business objective is to profitably grow our proved reserves and production for the long-term benefit of our shareholders. Our strategy centers on maximizing cash flow from our producing

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properties and profitably reinvesting that cash flow in exploration and development drilling. During 2010, our cash flow from operations totaled approximately \$1.19 billion. Our total 2010 capital investment was \$1.04 billion, including \$999 million on exploration and development.

A cornerstone to our approach is a detailed evaluation of each drilling decision based on its risk-adjusted discounted cash flow rate of return on investment. Our analysis includes estimates and assessments of potential reserve size, geologic and mechanical risks, expected costs, future production profiles and future oil and gas prices.

Our integrated teams of geoscientists, landmen and petroleum engineers continually generate new prospects to maintain a rolling portfolio of drilling opportunities in different basins with varying geologic characteristics. We have a centralized exploration management system that measures actual results and provides feedback to the originating exploration team in order to help them improve and refine future investment decisions. We believe that our detailed technical analysis and disciplined capital investment process mitigates risk and positions us to continue to achieve consistent increases in proved reserves and production.

While our primary focus is drilling, we occasionally consider acquisition and merger opportunities that allow us to either enhance our competitive position in existing core areas or to add new areas. The 2005 Magnum Hunter acquisition significantly increased our presence in the Permian Basin and enhanced our Mid-Continent operations in the Texas Panhandle. In 2008, we acquired 38,000 net acres in our western Oklahoma Cana-Woodford shale play. The cost of that acquisition was \$180.9 million.

Conservative use of leverage has long been a part of our financial strategy. We believe that maintaining a strong balance sheet mitigates financial risk and enables us to withstand low prices. At year-end 2010 we had \$350 million of long-term debt and our debt to total capitalization ratio was 12%.

### 2011 Outlook

Our 2011 exploration and development capital investment is presently expected to be in the range of \$1.2-\$1.4 billion, principally funded from cash flow. We project our 2011 production to grow 3-8% over 2010. We anticipate approximately 55% of the capital investment to be directed toward the Permian Basin, 38% to the Mid-Continent and 7% to the Gulf Coast and other.

As has been our historical practice, we regularly review our capital expenditures throughout the year and will adjust our investments based on changes in commodity prices, service costs and drilling success. We have the flexibility to adjust our capital expenditures based upon market conditions. For 2011, the majority of our oil and gas production is not hedged. We have approximately 5-6% of our gas and 40-45% of our oil production hedged. For a complete discussion of our hedging activities, a listing of open contracts as of December 31, 2010 and the estimated fair value of these contracts as of that date, see Note 4, "Derivative Instruments/Hedging," to our consolidated financial statements.

### **Business Segments**

Cimarex has one reportable segment (exploration and production).

### **Exploration and Development Overview**

Our exploration and development (E&D) activities are conducted within three main areas: the Mid-Continent region, the Permian Basin and the Gulf Coast. The Mid-Continent region consists of Oklahoma, the Texas Panhandle and southwest Kansas. The Permian Basin encompasses west Texas and southeast New Mexico. Our Gulf Coast operations are currently focused in southeast Texas. We also have a gas field development project underway in Wyoming.

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We drilled and completed 219 gross (129 net) wells during 2010, investing \$999 million on E&D. Of total expenditures, 45% were invested in projects located in the Mid-Continent area; 42% in the Permian Basin; and 12% in the Gulf Coast.

A summary of our 2010 exploration and development activity by region is as follows.

	Devel Ca	oration and opment pital illions)	Gross Wells Drilled	Net Wells Drilled	Completion Rate	12/31/10 Proved Reserves (Bcfe)	
Mid-Continent	\$	451	114	44	97%	1,028.9	
Permian Basin		419	92	74	96%	561.2	
Gulf Coast		116	11	10	82%	83.1	
Wyoming/Other		13	2	1	50%	210.8	
	\$	999	219	129	95%	1,884.0	

#### Mid-Continent

Our Mid-Continent region encompasses operations in Oklahoma, southwest Kansas and the Texas Panhandle. We drilled 114 gross (44 net) Mid-Continent wells during 2010, completing 97% as producers. The bulk of this drilling activity was in the Anadarko Basin of western Oklahoma. Full-year 2010 investment in this area was \$451 million, or 45% of total E&D capital.

In the Anadarko Basin of western Oklahoma, our largest investment is in the Cana-Woodford shale play. The Cana-Woodford formation is a shale interval that varies in thickness from 120-280 feet at depths of 12,000-16,000 feet throughout our acreage. During 2010, we drilled and completed 86 gross (32.8 net) horizontal Cana-Woodford wells. At year-end there were 26 gross (10.2 net) wells waiting on completion. We have approximately 100,000 net acres in the play.

Since the Cana play began in late 2007, Cimarex has participated in a total of 189 gross (70.8 net) wells. Of total wells, 143 gross (55 net) were on production and the remainder were either in the process of being drilled or awaiting completion at year-end 2010. On average gross estimated well-head recovery exceeds 6.7 Bcfe per well. Our acreage positions have multiple years of drilling opportunity.

In the Texas Panhandle, we drilled 14 gross (7.4 net) successful Granite Wash and Morrow wells. Our land position in the Texas Panhandle is primarily in Roberts and Hemphill counties.

### Permian Basin

Our Permian Basin operations cover west Texas and southeast New Mexico. Drilling principally occurred in the Delaware Basin portion of New Mexico, mainly targeting the Bone Spring, Abo and Paddock formations. In total, we drilled 92 gross (74 net) wells in this area during 2010 completing 88 gross (70 net) as producers. Full-year 2010 investment in this area totaled \$419 million, or 42% of total E&D capital. Our 2010 drilling focused on horizontal oil plays.

We are also evaluating multiple shale intervals in the Delaware Basin, including the Wolfcamp, Avalon and Cisco/Canyon. In southern Eddy County New Mexico and Culberson County Texas, we drilled seven horizontal Wolfcamp shale wells in 2010. Thirty-day average initial production on these wells averaged 6.3 MMcfe/d, comprised of 3.1 MMcf/d of gas, 188 barrels per day of oil and 340 barrels per day of NGLs. The wells had an average lateral length of 3,800'.

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### Gulf Coast

Our current Gulf Coast exploration drilling is primarily in southeast Texas. This effort is generally characterized by reliance on three-dimensional (3-D) seismic information for prospect generation. Compared to our other core areas, we often experience larger potential reserves per well, greater drilling depths and lower success rates in the Gulf Coast. Full-year 2010 investment in the Gulf Coast area was \$116 million, or 12% of total E&D capital. During 2010 we drilled 11 gross (10.2 net) Gulf Coast wells, realizing an 82% success rate. The majority of the activity occurred near Beaumont in Jefferson County, Texas, where ten gross (9.2 net) Yegua/Cook Mountain wells were drilled.

We also own interests offshore Louisiana on the Gulf of Mexico shelf (water depth less than 300 feet). We obtained all of our offshore position through the Magnum Hunter acquisition. Our 2010 capital investment activity was less than \$1 million.

### Other

We have a large development project in Sublette County, Wyoming where we are developing the deep Madison gas formation and constructing a gas processing plant. During 2010 we invested a total of \$39.6 million in this project and our cumulative investment in this project is \$110.5 million. We presently expect that we will initiate gas sales from this project in 2011. Our share of the total investment, including planned expansion, will approximate \$200 million.

### Production, Pricing and Cost Information

The following table sets forth certain information regarding the company's production volumes, the average commodity prices received and production cost per Mcfe. In 2010, the proved reserves of our Cana-Woodford shale play, located in Watonga-Chickasha field, were 26.7% of our total proved reserves. No other field had reserves in excess of 15% of our total proved reserves.

Total Watonga-Chickasha

2010
18,669
358
1,480
29,697
51.1
1.0
4.1
81.4
4.34
76.76
33.84
0.10

Total equivalent 2010 production grew 29% averaging 595.9 MMcfe per day as compared to 462.9 MMcfe per day in 2009. Gas production in 2010 increased 13% to 363.9 MMcf per day and oil and NGL production grew 66% to 38,674 barrels per day. A portion of the NGL increase results from 2010 changes in contractual terms clarifying where title transfer occurs which determines how volumes are recorded.

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The following table summarizes Cimarex's daily production by region for 2010 and 2009.

	2010	Average I	aily Produ	ıction	2009 Average Daily Production				
	Gas				Gas	Oil	NGL	Total	
	(MMcf/d)	(MBbl/d)	(MBbl/d)	(MMcfe/d)	(MMcf/d)	(MBbl/d)	(MBbl/d)	(MMcfe/d)	
Mid-Continent	194.1	4.7	5.5	255.4	187.8	4.8	0.3	218.5	
Permian Basin	71.5	14.0	1.7	165.4	78.9	13.6	0.2	161.4	
Gulf Coast	97.3	8.3	4.5	174.1	54.2	4.2	0.1	80.2	
Other	1.0			1.0	2.3	0.1		2.8	
	363.9	27.0	11.7	595.9	323.2	22.7	0.6	462.9	

Our largest producing area is the Mid-Continent region. During 2010 our Mid-Continent production averaged 255.4 MMcfe per day, or 43% of our total 2010 production. Drilling activity in our western Oklahoma Cana-Woodford shale play and in the Texas Panhandle Granite Wash resulted in Mid-Continent production increasing 17% in 2010.

The Permian Basin contributed 165.4 MMcfe per day in 2010, which was 28% of our total production. Permian drilling increased throughout 2010 as a result of continuing improvement in oil prices and return on investment. Our operated rig count went from five in the first-quarter 2010 to 12 by the fourth quarter. Most of the activity was horizontal oil drilling in the Bone Spring, Abo and Paddock formations. Oil production grew 3% in 2010 over 2009 and 18% from first-quarter 2010 to fourth-quarter.

Gulf Coast production averaged 174.1 MMcfe per day during 2010, or 29% of total production. Full-year 2010 Gulf Coast volumes increased over 110% as compared to 2009 as a result of exploration success in Jefferson County Texas, near Beaumont. Gulf Coast volumes can fluctuate significantly depending on timing of exploration success relative to natural production declines.

### Acquisitions and Divestitures

During 2010, we sold oil and gas properties, mostly in Mississippi, for a total of \$28.2 million. Associated proved reserves were 8.7 Bcfe. Through several transactions in 2010 totaling \$38 million we acquired additional interests in our Cana-Woodford shale play.

We sold various oil and gas properties in 2009 for a total of \$109.4 million, to which we attributed 25 Bcfe of proved reserves. The largest transaction was \$79 million for an interest in a West Texas secondary oil field. There were no significant acquisitions during 2009.

During 2008 we sold interests in various oil and gas properties primarily located in South Texas for \$38.1 million. Also during 2008, we purchased 38,000 undeveloped acres in western Oklahoma for \$180.9 million.

### Marketing

Our oil and gas production is sold under various short-term arrangements at market-responsive prices. We sell our oil at various prices directly or indirectly tied to field postings and monthly futures contract prices on the New York Mercantile Exchange (NYMEX). Our gas is sold under pricing mechanisms related to either monthly index prices on pipelines where we deliver our gas or the daily spot market.

We sell our oil and gas to a broad portfolio of customers. Our two largest customers accounted for approximately 22% and 15%, respectively, of 2010 revenues. Because over 95% of our gas production is from wells in Texas, Oklahoma, New Mexico, Kansas and Louisiana, most of our customers are either from those states or nearby end-user market centers. We regularly monitor the credit worthiness of all our customers and may require parental guarantees, letters of credit or prepayments when we deem such security is necessary.

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### **Employees**

We employed 775 people on December 31, 2010. None of our employees are subject to collective bargaining agreements.

### Competition

The oil and gas industry is highly competitive. Competition is particularly intense for prospective undeveloped leases and purchases of proved oil and gas reserves. There is also competition for rigs and related equipment we use to drill for and produce oil and gas. Our competitive position is also highly dependent on our ability to recruit and retain geological, geophysical and engineering expertise. We compete for prospects, proved reserves, oil-field services and qualified oil and gas professionals with major and diversified energy companies and other independent operators that have larger financial, human and technological resources than we do.

We compete with integrated, independent and other energy companies for the sale and transportation of oil and gas to marketing companies and end users. The oil and gas industry competes with other energy industries that supply fuel and power to industrial, commercial and residential consumers. Many of these competitors have greater financial and human resources. The effect of these competitive factors cannot be predicted.

### Title to Oil and Gas Properties

We undertake title examination and perform curative work at the time we lease undeveloped acreage, prepare for the drilling of a prospect or acquire proved properties. We believe that the titles to our properties are good and defensible, and are in accordance with industry standards. Nevertheless, we are involved in title disputes from time to time which result in litigation. Our oil and gas properties are subject to customary royalty interests, liens incidental to operating agreements, tax liens and other burdens and minor encumbrances, easements and restrictions.

### **Government Regulation**

Oil and gas production and transportation is subject to extensive federal, state and local laws and regulations. Compliance with existing laws often is difficult and costly, but has not had a significantly adverse effect upon our operations or financial condition. In recent years, we have been most directly affected by federal and state environmental regulations and energy conservation rules. We are also indirectly affected by federal and state regulation of pipelines and other oil and gas transportation systems.

The states in which we conduct operations establish requirements for drilling permits, the method of developing new fields, the size of well spacing units, drilling density within productive formations and the unitization or pooling of properties. In addition, state conservation laws include requirements for waste prevention, establish limits on the maximum rate of production from wells, generally prohibit the venting or flaring of natural gas and impose certain requirements regarding the ratability of production. The effect of these regulations is to limit the amounts of oil and natural gas that we can produce from our wells and to limit the number of wells or locations at which we can drill.

Environmental Regulation. Various federal, state and local laws regulating the discharge of materials into the environment, or otherwise relating to the protection of the environment, directly impact oil and gas exploration, development and production operations, and consequently may impact our operations and costs. These laws and regulations govern, among other things, emissions to the atmosphere, discharges of pollutants into waters, underground injection of waste water, the generation, storage, transportation and disposal of waste materials, and protection of public health, natural resources and wildlife. These laws and regulations may impose substantial liabilities for noncompliance and for any contamination resulting from our operations and may require the suspension or cessation of operations in affected areas.

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We are committed to environmental protection and believe we are in substantial compliance with applicable environmental laws and regulations. We routinely obtain permits for our facilities and operations in accordance with the applicable laws and regulations. There are no known issues that have a significant adverse effect on the permitting process or permit compliance status of any of our facilities or operations. We have made, and will continue to make, expenditures in our efforts to comply with environmental regulations and requirements. These costs are considered a normal, recurring cost of our ongoing operations and not an extraordinary cost of compliance with government regulations.

We do not anticipate that we will be required under current environmental laws and regulations to expend amounts that will have a material adverse effect on our financial position or operations. However, due to continuing changes in these laws and regulations, we are unable to predict with any reasonable degree of certainty any potential delays in development plans that could arise, or our future costs of complying with these governmental requirements. We do maintain levels of insurance customary in the industry to limit our financial exposure in the event of a substantial environmental claim resulting from sudden, unanticipated and accidental discharges of oil, produced water or other substances.

Gas Gathering and Transportation. The Federal Energy Regulatory Commission (FERC) requires interstate gas pipelines to provide open access transportation. FERC also enforces the prohibition of market manipulation by any entity, and the facilitation of the sale or transportation of natural gas in interstate commerce. Interstate pipelines have implemented these requirements, providing us with additional market access and more fairly applied transportation services and rates. FERC continues to review and modify its open access and other regulations applicable to interstate pipelines.

Under the Natural Gas Policy Act (NGPA), natural gas gathering facilities are expressly exempt from FERC jurisdiction. What constitutes "gathering" under the NGPA has evolved through FERC decisions and judicial review of such decisions. We believe that our gathering systems meet the test for non-jurisdictional "gathering" systems under the NGPA and that our facilities are not subject to federal regulations. Although exempt from FERC oversight, our natural gas gathering systems and services may receive regulatory scrutiny by state and Federal agencies regarding the safety and operating aspects of the transportation and storage activities of these facilities.

In addition to using our own gathering facilities, we may use third-party gathering services or interstate transmission facilities (owned and operated by interstate pipelines) to ship our gas to markets.

Additional proposals and proceedings that might affect the oil and gas industry are pending before the U.S. Congress, FERC, state legislatures, state agencies and the courts. We cannot predict when or whether any such proposals may become effective and what effect they will have on our operations. We do not anticipate that compliance with existing federal, state and local laws, rules or regulations will have a material adverse effect upon our capital expenditures, earnings or competitive position.

### Federal and State Income and Other Local Taxation

Cimarex and the petroleum industry in general are affected by both federal and state income tax laws, as well as other local tax regulations involving ad valorem, personal property, franchise, severance and other excise taxes. We have considered the effects of these provisions on our operations and do not anticipate that there will be any undisclosed impact on our capital expenditures, earnings or competitive position.

### Certain Risks

The following risks and uncertainties, together with other information set forth in this Form 10-K, should be carefully considered by current and future investors in our securities. These risks and uncertainties are not the only ones we face. Additional risks and uncertainties not presently known to us or that we currently deem immaterial may also impair our business operations. If any of the following risks

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and uncertainties actually occurs, our business, financial condition or results of operations could be materially adversely affected, and these events could negatively impact the value of our common stock.

Oil, gas, and NGL prices fluctuate due to a number of uncontrollable factors, creating a component of uncertainty in our development plans and overall operations. Declines in prices adversely affect our financial results and rate of growth in proved reserves and production.

Oil and gas markets are very volatile, and we cannot predict future prices. The prices we receive for our production heavily influence our revenue, profitability, access to capital and future rate of growth. The prices we receive for our production depend on numerous factors beyond our control. These factors include, but are not limited to, changes in global supply and demand for oil and gas, the actions of the Organization of Petroleum Exporting Countries, the level of global oil and gas exploration and production activity, weather conditions, technological advances affecting energy consumption, governmental regulations and taxes, and the price and technological advancement of alternative fuels.

Historically, oil and gas prices have fluctuated widely. In 2010 we sold our gas at an average price of \$4.92 per Mcf, which was 19% higher than our 2009 average sales price of \$4.12 per Mcf. Our average 2010 oil price of \$76.76 per barrel was 36% higher than the price we received in 2009 of \$56.63 per barrel. The higher realized prices in 2010 increased sales from 2009 to 2010 by \$295.0 million. In contrast, our 2009 average gas price was 51% lower than our 2008 average sales price of \$8.43 per Mcf, and our 2009 average oil price was 41% lower than our 2008 average oil sales price of \$96.76. The lower realized prices in 2009 compared to 2008 decreased sales from 2008 to 2009 by \$845.0 million.

Our proved oil and gas reserves and production volumes decrease in quantity unless we successfully replace the reserves we produce with new discoveries or acquisitions. For the foreseeable future, we expect to make substantial capital investments for the exploration and development of new oil and gas reserves to replace the reserves we produce and to increase our total proved reserves. Historically, we have paid for these types of capital expenditures with cash flow provided by our production operations. Low prices reduce the amount of oil and gas that we can economically produce and may cause us to curtail, delay or defer certain exploration and development projects. Moreover, our ability to borrow under our bank credit facility and to raise additional debt or equity capital to fund acquisitions may also be impacted.

If prices decrease, we may be required to take write-downs of the carrying values of our oil and gas properties and/or our goodwill.

Accounting rules require that we review the carrying value of our oil and gas properties and goodwill for possible impairment at the end of each reporting period. If prices decrease significantly, we may incur impairment charges in the future, which could have a material adverse effect on our results of operations in the period taken. For example, low prices contributed to reductions in the carrying value of our oil and gas properties of \$2.2 billion and \$791 million in 2008 and 2009, respectively.

### Global financial markets may impact our business and financial condition.

Recurrence of a credit crisis or other turmoil in the global financial system may have an impact on our business and our financial condition. Our ability to access the capital markets may be restricted at a time when we would like, or need, to raise financing, which could have an impact on our flexibility to react to changing economic and business conditions. Deteriorating economic conditions could have an impact on our lenders, purchasers of our oil and gas production and working interest owners in properties we operate, causing them to fail to meet their obligations to us.

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Failure to economically replace commercial quantities of new oil and gas reserves could negatively affect our financial results and future rate of growth.

In order to replace the reserves depleted by production and to maintain or grow our total proved reserves and overall production levels, we must locate and develop new oil and gas reserves or acquire producing properties from others. This can require significant capital expenditures and can impose reinvestment risk for our company, as we may not be able to continue to replace our reserves economically. While we may from time to time seek to acquire proved reserves, our main business strategy is to grow through drilling. Without successful exploration and development, our reserves, production and revenues could decline rapidly, which would negatively impact our results of operations.

Exploration and development involves numerous risks, including the risk that no commercially productive oil or gas reservoirs will be discovered. Exploration and development can also be unprofitable, not only from dry wells, but from productive wells that do not produce sufficient reserves to return a profit.

Our drilling operations may be curtailed, delayed or canceled as a result of several factors, including unforeseen poor drilling conditions, title problems, unexpected pressure or irregularities in formations, equipment failures, accidents, adverse weather conditions, compliance with environmental and other governmental requirements, and the cost of, or shortages or delays in the availability of, drilling and completion services.

### Our proved reserve estimates may be inaccurate and future net cash flows are uncertain.

Estimates of total proved oil and gas reserves (consisting of proved developed and proved undeveloped reserves) and associated future net cash flow depend on a number of variables and assumptions. Among others, changes in any of the following factors may cause actual results to vary considerably from estimates:

timing of development expenditures;
amount of required capital expenditures and associated economics;
recovery efficiencies, decline rates, drainage areas, reservoir limits;
anticipated reservoir and production characteristics, and interpretations of geologic and geophysical data;
timing of investments;
production rates, reservoir pressure, unexpected water encroachment, and other subsurface conditions;
future oil, gas, and NGL prices;
effects of governmental regulation;
future operating costs;
future property, severance, excise and other taxes incidental to oil and gas operations:

work-over and remedial costs; and

Federal and state income taxes.

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At December 31, 2010, 23% of our total proved reserves are categorized as proved undeveloped. Of these proved undeveloped reserves, 50% are related to a project in Wyoming and 48% are from the western Oklahoma, Cana-Woodford shale play.

Our proved oil and gas reserve estimates are prepared by Cimarex engineers in accordance with guidelines established by the SEC. DeGolyer and MacNaughton, independent petroleum engineers, reviewed our reserve estimates for properties that comprised at least 80% of the discounted future net cash flows before income taxes, using a 10% discount rate, as of December 31, 2010.

The cash flow amounts referred to in this report should not be construed as the current market value of our proved reserves. In accordance with SEC guidelines, the estimated discounted net cash flow from proved reserves is based on the average of the previous twelve months' prices and costs as of the date of the estimate, whereas actual future prices and costs may be materially different.

### Hedging transactions may limit our potential gains and involve other risks.

To manage our exposure to price risk, we from time to time enter into hedging arrangements, using commodity derivatives with respect to a significant portion of our future production. The goal of these hedges is to lock in prices so as to limit volatility and increase the predictability of cash flow. These transactions limit our potential gains if oil and gas prices rise above the price established by the hedges.

In addition, hedging transactions may expose us to the risk of financial loss in certain circumstances, including instances in which:

the counterparties to our futures contracts fail to perform under the contracts;

a sudden unexpected event materially impacts oil and natural gas prices;

our production is less than expected; or

there is a widening of price basis differentials between delivery points for our production and the delivery point assumed in the hedge arrangement.

Because all of our derivative contracts are accounted for under mark-to-market accounting, we expect continued volatility in derivative gains or losses on our income statement as changes occur in the relevant price indexes.

We have been an early entrant into new or emerging resource development projects; as a result, our drilling results in these areas are uncertain, and the value of our undeveloped acreage may decline and we may incur impairment charges if drilling results are unsuccessful.

New or emerging oil and gas resource development projects have limited or no production history. Consequently, we may be unable to use past drilling results in those areas to help predict our future drilling results. Therefore, our cost of drilling, completing and operating wells in these areas may be higher than initially expected, and the value of our undeveloped acreage may decline if drilling results are unsuccessful. Furthermore, if drilling results are unsuccessful, we may be required to write down the carrying value of our undeveloped acreage in new or emerging plays.

Unless production is established during the term of certain of our undeveloped oil and gas leases, the leases will expire, and we will lose our right to develop the related properties.

### Our business depends on oil, gas, and NGL transportation facilities, most of which are owned by others.

The marketability of our oil and natural gas production depends in large part on the availability, proximity and capacity of pipeline systems owned by third parties. The lack of available capacity on these systems and facilities could result in the shut-in of producing wells or the delay or discontinuance of drilling plans for properties. The lack of availability of these facilities for an extended period of time could

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negatively affect our revenues. Federal and state regulation of oil and natural gas production and transportation, tax and energy policies, changes in supply and demand, pipeline pressures, damage to or destruction of pipelines and general economic conditions could adversely affect our ability to produce, gather and transport oil and natural gas.

### Competition in our industry is intense and many of our competitors have greater financial and technological resources.

We operate in the competitive area of oil and gas exploration and production. Many of our competitors are large, well-established companies that have larger operating staffs and greater capital resources than we do. These companies may be able to pay more for exploratory prospects and productive oil and gas properties and may be able to define, evaluate, bid for and purchase a greater number of properties and prospects than our financial or human resources permit.

#### We are subject to complex laws and regulations that can adversely affect the cost, manner or feasibility of doing business.

Exploration, development, production and sale of oil and gas are subject to extensive Federal, state and local laws and regulations, including complex environmental laws. We may be required to make large expenditures to comply with environmental and other governmental regulations. Failure to comply with these laws and regulations may result in the suspension or termination of our operations and subject us to administrative, civil and criminal penalties. Matters subject to regulation include discharge permits for drilling operations, drilling bonds, spacing of wells, unitization and pooling of properties, environmental protection, and taxation. Our operations create the risk of environmental liabilities to the government or third parties for any unlawful discharge of oil, gas or other pollutants into the air, soil or water. In the event of environmental violations, we may be charged with remedial costs. Pollution and similar environmental risks generally are not fully insurable. Such liabilities and costs could have a material adverse effect on our financial condition and results of operations.

Almost all of the wells we drill make extensive use of hydraulic fracturing, a process that creates a fracture extending from the well bore in a rock formation, to enable gas or oil to move through the rock pores to a production well. Fractures are typically created through the injection of water, chemicals and sand into the rock formation. Legislative and regulatory efforts at the Federal level and in some states have been made to render permitting and compliance requirements more stringent for hydraulic fracturing. Such efforts could have a material adverse effect on our operations and financial results.

In addition, studies have suggested that emissions of certain gases, commonly referred to as "greenhouse gases," may be impacting the earth's climate. Methane, a primary component of natural gas, and carbon dioxide, a by-product of the burning of oil and natural gas, are examples of greenhouse gases. The U.S. Congress and various states have been evaluating climate-related legislation and other regulatory initiatives that would restrict emissions of greenhouse gases. In December 2009, the Environmental Protection Agency (EPA) issued findings that methane and carbon dioxide present a health and safety issue such that they should be regulated under the Clean Air Act. Restrictions resulting from legislation by Federal or state legislators, or regulations imposed by the EPA, may have an effect on demand for our products, and may result in additional compliance obligations with respect to the release, capture and use of carbon dioxide that could have an adverse effect on our operations.

Our limited ability to influence operations and associated costs on properties not operated by us could result in economic losses that are partially beyond our control.

Other companies operate approximately 15% of our net production. Our success in properties operated by others depends upon a number of factors outside of our control, including timing and amount of capital expenditures, the operator's expertise and financial resources, approval of other participants in

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drilling wells, selection of technology and maintenance of safety and environmental standards. Our dependence on the operator and other working interest owners for these projects could prevent the realization of our targeted returns on capital in drilling or acquisition activities.

Our business involves many operating risks that may result in substantial losses for which insurance may be unavailable or inadequate.

Our operations are subject to hazards and risks inherent in drilling for oil and gas, such as fires, natural disasters, explosions, formations with abnormal pressures, casing collapses, uncontrollable flows of underground gas, blowouts, surface cratering, pipeline ruptures or cement failures, and environmental hazards such as natural gas leaks, oil spills and discharges of toxic gases. Any of these risks can cause substantial losses resulting from injury or loss of life, damage to or destruction of property, natural resources and equipment, pollution and other environmental damages, regulatory investigations and penalties, suspension of our operations and repair and remediation costs. In addition, our liability for environmental hazards may include conditions created by the previous owners of properties that we purchase or lease.

We maintain insurance coverage against some, but not all, potential losses. We do not believe that insurance coverage for all environmental damages that could occur is available at a reasonable cost. Losses could occur for uninsurable or uninsured risks, or in amounts in excess of existing insurance coverage. The occurrence of an event that is not fully covered by insurance could harm our financial condition and results of operation.

### We may not be able to generate enough cash flow to meet our debt obligations.

At December 31, 2010, our long-term debt consisted of \$350 million of unsecured 7.125% Senior Notes. Subject to the limits contained in the agreements governing our senior revolving credit facility, we have a borrowing base of \$1 billion as of December 31, 2010, with current bank commitments of \$800 million. We have demands on our cash resources in addition to interest expense and principal on our long-term debt, including, among others, operating expenses and capital expenditures.

Our ability to pay the principal and interest on our long-term debt and to satisfy our other liabilities will depend upon future performance and our ability to repay or refinance our debt as it becomes due. Our future operating performance and ability to refinance will be affected by economic and capital market conditions, results of operations and other factors, many of which are beyond our control. Our ability to meet our debt service obligations may also be affected by changes in prevailing interest rates, as borrowing under our existing senior revolving credit facility bears interest at floating rates.

Our business may not generate sufficient cash flow from operations, nor could there be adequate future sources of capital to enable us to service our indebtedness, or to fund our other liquidity needs. If we are unable to service our indebtedness and fund our operating costs, we will be forced to adopt alternative strategies that may include:

reducing or delaying capital expenditures;
seeking additional debt financing or equity capital;
selling assets; or
restructuring or refinancing debt.

We may be unable to complete any such strategies on satisfactory terms, if at all. Our inability to generate sufficient cash flows to satisfy our debt obligations, or to refinance our indebtedness on commercially reasonable terms, would materially and adversely affect our financial condition and results of operations.

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The instruments governing our indebtedness contain various covenants limiting the discretion of our management in operating our business.

The indentures governing our senior subordinated notes and credit agreement contain various restrictive covenants that may potentially limit our management's discretion in certain respects. In particular, these agreements will limit our and our subsidiaries' ability to, among other things:

pay dividends on, redeem or repurchase our capital stock or redeem or repurchase our subordinated debt;
make loans to others;
make investments;
incur additional indebtedness or issue preferred stock;
create certain liens;
sell assets;
enter into agreements that restrict dividends or other payments from our restricted subsidiaries to us;
consolidate, merge or transfer all or substantially all of the assets of us and our restricted subsidiaries taken as a whole;
engage in transactions with affiliates;
enter into hedging contracts;
create unrestricted subsidiaries; and
enter into sale and leaseback transactions.

In addition, our revolving credit agreement requires us to maintain a debt to EBITDA ratio (as defined in the credit agreement) of less than 3.5 to 1 and a current ratio (defined to include undrawn borrowings) of greater than 1 to 1. Also, the indentures under which we issued our senior unsecured notes restrict us from incurring additional indebtedness, subject to certain exceptions, unless our fixed charge coverage ratio (as defined in the indentures) is at least 2.25 to 1. The additional indebtedness limitation does not prohibit us from borrowing under our \$1.0 billion revolving credit facility. See Note 7, Long-term Debt, in Notes to Consolidated Financial Statements for further information.

If we fail to comply with the restrictions in the indentures governing our senior notes or credit facility or any other subsequent financing agreements, a default may allow the creditors, if the agreements so provide, to accelerate the related indebtedness as well as any other indebtedness to which a cross-acceleration or cross-default provision applies. In addition, lenders may be able to terminate any commitments they had made to make available further funds.

Our acquisition activities may not be successful, which may hinder our replacement of reserves and adversely affect our results of operations.

We evaluate opportunities and engage in bidding and negotiating for acquisitions, some of which are substantial. Under certain circumstances, we may pursue acquisitions of businesses that complement or expand our current business and acquisition and development of new exploration prospects that complement or expand our prospect inventory. We may not be successful in identifying or acquiring any material property interests, which could hinder us in replacing our reserves and adversely affect our financial results and rate of growth. Even if we do identify attractive opportunities, there is no assurance that we will be able to complete the acquisition of the business or prospect on commercially acceptable terms. If we do complete an acquisition, we must anticipate problems and difficulties related to the

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acquisition. Successful acquisitions require an assessment of a number of factors, including estimates of recoverable reserves, exploration potential, future oil and natural gas prices, operating costs and potential environmental and other liabilities. Such assessments are inexact. In connection with our assessments, we perform a review of the acquired properties which we believe is generally consistent with industry practices. However, such review will not reveal all existing or potential problems. Our review may not permit us to become sufficiently familiar with the properties to fully assess their deficiencies and capabilities. Therefore, the purchase price we pay may exceed the value we realize. When we make entity acquisitions, we may have transferee liability that is not fully indemnified. Acquisitions may have an adverse effect on our operating results, particularly during the periods in which the operations of acquired businesses are being integrated into our ongoing operations.

### Competition for experienced, technical personnel may negatively impact our operations.

Our exploratory and development drilling success depends, in part, on our ability to attract and retain experienced professional personnel. The loss of any key executives or other key personnel could have a material adverse effect on our operations. As we continue to grow our asset base and the scope of our operations, our future profitability will depend on our ability to attract and retain qualified personnel, particularly individuals with a strong background in geology, geophysics, engineering and operations.

Our certificate of incorporation, by-laws and stockholders' rights plan include provisions that could discourage an unsolicited corporate takeover and could prevent stockholders from realizing a premium on their investment.

The certificate of incorporation and by-laws of Cimarex provide for a classified board of directors with staggered terms, restrict the ability of stockholders to take action by written consent and prevent stockholders from calling a meeting of the stockholders. In addition, Delaware General Corporation Law imposes restrictions on business combinations with interested parties. Cimarex also has adopted a stockholders' rights plan. The stockholders' rights plan, the certificate of incorporation and the by-laws may have the effect of delaying, deferring or preventing a change in control of Cimarex, even if the change in control might be beneficial to our stockholders.

#### ITEM 1B. UNRESOLVED STAFF COMMENTS

None.

### ITEM 2. PROPERTIES

### Oil and Gas Properties and Reserves

Effective December 31, 2009, the SEC and the Financial Accounting Standards Board ("FASB") adopted amendments to required oil and gas reporting disclosures. The amendments were designed to modernize disclosure requirements and to align them with current practices and changes in technology. The revised rules require reserve calculations to be based on the unweighted average first-day-of-the-month prices for the prior twelve months. In prior years proved reserves were based on prices in effect at period end. The current rules permit the use of additional technologies to determine proved reserves, if those technologies have been demonstrated empirically to lead to reliable conclusions about recoverable volumes. Companies may also disclose their probable and possible reserves to investors. We have chosen to not make disclosures of unproved reserves in our SEC filings. The effect of our adoption of the new rules was minimal, apart from the change to using the 12-month average pricing.

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Proved oil and gas reserve quantities are based on estimates prepared by Cimarex in accordance with guidelines established by the SEC. Reserve definitions comply with definitions of Rules 4-10(a) (1)-(32) of Regulation S-X of the SEC. All reserve estimates of Cimarex are maintained by the Company's internal Corporate Reservoir Engineering group, which is comprised of reservoir engineers and engineering technicians. The objectives and management of this group are separate from and independent of the exploration and production functions of the company. The primary objective of the Corporate Reservoir Engineering Group is to maintain accurate forecasts on all properties of the Company through ongoing monitoring and timely updates of operating and economic parameters (production forecasts, prices and regional differentials, operating expenses, ownership, etc.) in accordance with guidelines established by the SEC. This separation of function and responsibility is a key internal control.

Corporate engineers are responsible for the Company's reserve estimates on all properties within specified geographic areas. For both newly drilled and existing properties, corporate engineers interact with the exploration and production departments to ensure all available engineering and geologic data is taken into account prior to establishing or revising a reserve estimate. After preparing the reserve updates, the corporate engineers review their recommendations with the Vice President Corporate Engineering. After the Vice President Corporate Engineering approves the proposed changes, the revisions are entered into the Company's reserve database by the engineering technician.

During the course of the year, the Vice President Corporate Engineering presents summary reserve information to Senior Management and Board of Directors for their review. From time to time, the Vice President Corporate Engineering will also confer with the Vice Presidents of Exploration and Operations, as well as the Chief Executive Officer, regarding specific reserve-related issues. In addition, the Corporate Reservoir Engineering group maintains a set of basic guidelines and procedures to ensure that critical checks and reviews of the reserve database are performed on a regular basis.

Together, these internal controls are designed to promote a comprehensive, objective and accurate reserve estimation process. As an additional confirmation of the reasonableness of the Company's internal reserve estimates an independent petroleum engineering consulting firm reviews properties representing greater than 80% of the total future net revenue discounted at 10% attributable to the total interests owned by Cimarex on an annual basis.

The technical employee primarily responsible for overseeing the oil and gas reserve estimation process is the company's Vice President Corporate Engineering. This individual graduated from the Colorado School of Mines with a Bachelor of Science degree in Engineering and has more than sixteen years of practical experience in oil and gas reserve evaluation. This individual has been directly involved in the annual SEC reserve reporting process of Cimarex since 2002 and serving in the current role for the past six years.

DeGolyer and MacNaughton, an independent petroleum engineering consulting firm, reviewed greater than 80% of the total future net revenue discounted at 10% attributable to the total interests owned by Cimarex as of December 31, 2010. The technical individual primarily responsible for overseeing the reserves review is a Senior Vice President with DeGolyer and MacNaughton and a Registered Professional Engineer in the State of Texas with over thirty-six years of experience in oil and gas reservoir studies and evaluations.

All of our proved reserves and undeveloped acreage are located in the United States. We have varying levels of ownership interests in our properties consisting of working, royalty and overriding royalty interests. We operate the wells that comprise 79% of our proved reserves. All information in this Form 10-K relating to oil and gas reserves is net to our interest unless stated otherwise. See Note 17, Unaudited Supplemental Oil and Gas Disclosures, in Notes to Consolidated Financial Statements for

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further information. The following table sets forth the present value and estimated volume of our oil and gas proved reserves:

	Years Ending December 31,								
		2010		2009		2008			
Total Proved Reserves									
Gas (MMcf)		1,254,166		1,186,585		1,067,333			
Oil, (MBbls)		63,656		56,764		44,286			
NGL (MBbls)		41,310		1,253		916			
Equivalent (MMcfe)		1,883,957		1,534,689		1,338,545			
Standardized measure of									
discounted future net cash									
flow after-tax, discounted at									
10 percent (in thousands)	\$	2,515,277	\$	1,667,955	\$	1,724,253			
Average price used in									
calculation of future net cash									
flow									
Gas (\$/Mcf)	\$	4.12	\$	3.56	\$	5.33			
Oil (\$/Bbl)	\$	75.35	\$	57.58	\$	36.34			
NGL (\$/Bbl)	\$	33.89	\$	28.53	\$	24.05			
Significant Properties									

As of December 31, 2010, 85% of our total proved reserves were located in the Mid-Continent and Permian Basin regions. In total we owned an interest in 12,425 gross (4,798 net) productive oil and gas wells.

The following table summarizes our estimated proved oil and gas reserves by region as of December 31, 2010.

	Gas (Bcf)	Oil (MBbl)	NGL (MBbl)	Equivalent (Bcfe)	Percent of Proved Reserves
Mid-Continent	756.2	13,255	32,183	1,028.9	55%
Permian Basin	238.5	47,103	6,677	561.2	30%
Gulf Coast	48.8	3,262	2,450	83.1	4%
Wyoming/Other	210.7	36		210.8	11%
	1,254.2	63,656	41,310	1,884.0	100%

Our ten largest producing fields hold 45% of our total equivalent proved reserves. We are the principal operator of our production in each of these fields (except Jo-Mill). The table below summarizes certain key statistics about these properties.

Field	Region	% of Total Proved Reserves	Average Working Interest %	Approximate Average Depth (feet)	Primary Formation
Watonga-Chickasha					
(Cana)	Mid-Continent	26.7	42.8	13,000'	Woodford
Hemphill	Mid-Continent	2.9	94.5	11,000'	Granite Wash
					Bromide/McLish/Oil
Eola-Robberson	Mid-Continent	2.8	89.0	5,500' - 11,000'	Creek
Phantom	Permian Basin	2.4	95.7	11,500'	Bone Spring
Mendota NW	Mid-Continent	2.3	65.3	11,000'	Granite Wash
Constitution	Gulf Coast	2.2	94.6	14,000'	Yegua
Caprock	Permian Basin	1.6	80.3	9,000'	Abo
Quail Ridge	Permian Basin	1.6	76.1	8,000' - 13,000'	Bone Spring/Morrow
Jo-Mill	Permian Basin	1.4	12.9	7,500'	Spraberry
Two Georges	Permian Basin	0.8	91.5	11,500'	Bone Spring

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### Acreage

The following table sets forth as of December 31, 2010, the gross and net acres of both developed and undeveloped leases held by Cimarex. Gross acres are the total number of acres in which we own a working interest. Net acres are the gross acres multiplied by our working interest.

	Acreage							
	Undeve	loped	Develo	ped	Tot	al		
	Gross	Net	Gross	Net	Gross	Net		
Mid-Continent								
Kansas	20,882	18,281	145,819	103,178	166,701	121,459		
Oklahoma	222,776	164,078	476,341	228,233	699,117	392,311		
Texas	128,547	112,747	197,775	123,234	326,322	235,981		
	372,205	295,106	819,935	454,645	1,192,140	749,751		
Permian Basin								
New Mexico	144,187	96,214	178,285	123,866	322,472	220,080		
Texas	146,761	111,011	177,298	117,147	324,059	228,158		
Gulf Coast	290,948	207,225	355,583	241,013	646,531	448,238		
Louisiana	7,665	3,193	17,684	4,858	25,349	8,051		
Texas	61,701	32,493	107,855	45,514	169,556	78,007		
Offshore	35,900	16,007	107,833	40,799	164,775	56,806		
Offshore	33,900	10,007	120,073	40,799	104,773	30,800		
	105,266	51,693	254,414	91,171	359,680	142,864		
Western/Other								
Arkansas	948	783	4,184	1,596	5,132	2,379		
Arizona	2,115,100	2,115,100			2,115,100	2,115,100		
California	397,831	397,831	364	364	398,195	398,195		
Colorado	154,712	66,455	26,809	5,818	181,521	72,273		
Illinois	1,902	1,251	391	20	2,293	1,271		
Michigan	38,967	38,889	1,185	1,185	40,152	40,074		
Montana	38,993	11,893	10,220	2,749	49,213	14,642		
Nebraska	9,268	1,044	1,043	168	10,311	1,212		
Nevada	1,007,167	1,007,167	440	1	1,007,607	1,007,168		
New Mexico	1,653,440	1,639,074	19,688	2,643	1,673,128	1,641,717		
North Dakota	50,437	12,087	7,286	1,039	57,723	13,126		
South Dakota	9,666	9,134	2,015	364	11,681	9,498		
Texas	63,868	63,382			63,868	63,382		
Utah	88,452	59,343	29,970	1,692	118,422	61,035		
Wyoming	168,838	22,396	71,618	9,493	240,456	31,889		
	5,799,589	5,445,829	175,213	27,132	5,974,802	5,472,961		
Total	6,568,008	5,999,853	1,605,145 21	813,961	8,173,153	6,813,814		
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The table below summarizes by year and region our undeveloped acreage expirations in the next five years. In most cases the drilling of a commercial well will hold the acreage beyond the expiration.

	Undeveloped Acres Expiring									
	2011		2012		2013		2014		2015	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net	Gross	Net
Mid-Continent	45,099	40,987	2,948	1,778	35,817	34,279			491	487
Permian Basin	23,257	22,730	15,295	14,879	39,544	39,538	3,234	3,234	21,659	19,705
Gulf Coast	13,133	13,113	6,021	5,988	3,451	2,677			6	6
Western/Other	30,707	30,115	4,357	3,318	111,037	111,037	14,806	14,766	19,122	19,122
	112,196	106,945	28,621	25,963	189,849	187,531	18,040	18,000	41,278	39,320
Percent of										
undeveloped	1.7	1.8	0.4	0.4	2.9	3.1	0.3	0.3	0.6	0.7

Gross Wells Drilled

We participated in drilling the following number of gross wells during calendar years 2010, 2009, and 2008:

	Expl	oratory		Developmental					
	Productive	Dry	Total	Productive	Dry	Total			
Year ended December 31, 2010	10	3	13	199	7	206			
Year ended December 31, 2009	7	4	11	95	4	99			
Year ended December 31, 2008	36	16	52	384	14	398			

We were in the process of drilling 32 gross (26.6 net) wells at December 31, 2010 and there were 43 gross (23 net) wells waiting on completion.

### Net Wells Drilled

The number of net wells we drilled during calendar years 2010, 2009, and 2008 are shown below:

	Expl	oratory		Developmental				
	Productive	Dry	Total	Productive	Dry	Total		
Year ended December 31, 2010	9.4	3.0	12.4	111.4	5.2	116.6		
Year ended December 31, 2009	5.6	3.8	9.4	54.1	3.5	57.6		
Year ended December 31, 2008	25.9	13.6	39.5	226.5	10.9	237.4		

### **Productive Wells**

We have working interests in the following productive wells as of December 31, 2010:

	Gas	S	Oil	l
	Gross	Net	Gross	Net
Mid-Continent	4,067	2,119	1,182	586
Permian	1,045	575	5,245	1,296
Gulf Coast	335	127	442	90
Other	79	4	30	1
	5,526	2,825	6,899	1,973

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#### ITEM 3. LEGAL PROCEEDINGS

In January 2009, the Tulsa County District Court issued a judgment in the H.B. Krug, et al versus Helmerich & Payne, Inc. ("H&P") case. This lawsuit was originally filed in 1998 and addressed H&P's conduct pertaining to a 1989 take-or-pay settlement, along with potential drainage issues and other related matters. We had a judgment of \$119.6 million, of which \$6.9 million pertained to damages, with the remainder being disgorgement of H&P's estimated potential compounded profit since 1989 resulting from the noted damages. Pursuant to the 2002 spin-off transaction to shareholders of H&P by which Cimarex became a publicly-traded entity, Cimarex assumed the assets and liabilities of H&P's exploration and production business. In 2008 we had accrued litigation expense of \$119.6 million for this lawsuit. During 2009 and 2010, we have accrued additional interest and fees of \$9.4 million and \$8.9 million, respectively. We have appealed the District Court's judgments.

In the normal course of business, we have other various litigation related matters. We assess the probability of estimable amounts related to litigation matters in accordance with guidance established by the FASB and adjust our accruals accordingly. Though some of the related claims may be significant, the resolution of them we believe, individually or in the aggregate, would not have a material adverse effect on our financial condition or results of operations.

#### ITEM 4A. EXECUTIVE OFFICERS

The executive officers of Cimarex as of February 25, 2011 were:

Name	Age	Office
F.H. Merelli	74	Chairman of the Board, Chief Executive Officer, and President
Joseph R. Albi	52	Executive Vice President, Operations
Thomas E. Jorden	53	Executive Vice President, Exploration
Stephen P. Bell	56	Senior Vice President, Business Development and Land
Paul Korus	54	Senior Vice President and Chief Financial Officer
Gary R. Abbott	38	Vice President, Corporate Engineering
Richard S. Dinkins	66	Vice President, Human Resources
James H. Shonsey	59	Vice President, Chief Accounting Officer, and Controller
Thomas A. Richardson	65	Vice President, General Counsel

There are no family relationships by blood, marriage, or adoption among any of the above executive officers. All executive officers are elected annually by the board of directors to serve for one year or until a successor is elected and qualified. There is no arrangement or understanding between any of the officers and any other person pursuant to which he was selected as an executive officer.

*F.H. MERELLI* was elected chairman of the board, chief executive officer, and president on September 30, 2002. Prior to its merger with Cimarex, Mr. Merelli served as chairman and chief executive officer of Key Production Company, Inc. from September 1992 to September 2002. From June 1988 to July 1991 he was president and chief operating officer of Apache Corporation.

*JOSEPH R. ALBI* was named executive vice president of operations on March 1, 2005. Since December 8, 2003, Mr. Albi served as senior vice president of corporate engineering. From September 30, 2002 to December 8, 2003, Mr. Albi served as vice president of engineering. Prior to September 30, 2002, Mr. Albi was with Key Production Company, Inc. where he served as vice president of engineering (October 1999 to September 2002) and manager of engineering (June 1994 to October 1999).

**THOMAS E. JORDEN** was named executive vice president of exploration on December 8, 2003 and has served in a similar capacity since September 30, 2002. Prior to September 2002, Mr. Jorden was with Key Production Company, Inc., where he served as vice president of exploration (October 1999 to September

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2002) and chief geophysicist (November 1993 to September 1999). Prior to joining Key, Mr. Jorden was with Union Pacific Resources.

STEPHEN P. BELL was elected senior vice president of business development and land on September 30, 2002. Prior to its merger with Cimarex, Mr. Bell had been with Key Production Company, Inc. since February 1994. In September 1999, he was appointed senior vice president, business development and land. From February 1994 to September 1999, he served as vice president, land.

**PAUL KORUS** was named senior vice president in December 2010 after having served in a similar role as vice president and chief financial officer of Cimarex since September 2002. From June 1999 to September 2002, Mr. Korus was vice president and chief financial officer of Key Production Company. Prior to Key, he was an equity research analyst with an energy investment banking firm from 1995 to 1999 and was with Apache Corporation from 1982 to 1995.

*GARY R. ABBOTT* was elected vice president of corporate engineering on March 1, 2005. Since January 2002, Mr. Abbott served as manager, corporate reservoir engineering. From April 1999 to January 2002, Mr. Abbott was a reservoir engineer with Key Production Company, Inc.

*RICHARD S. DINKINS* was named vice president of human resources on December 8, 2003. Mr. Dinkins joined Key Production Company, Inc. in March 2002 as its director of human resources and continued in that position with Cimarex commencing in September 2002. Prior to joining Key and since February 1999, Mr. Dinkins was with Sprint.

*JAMES H. SHONSEY* was named vice president in April 2006. Mr. Shonsey was elected chief accounting officer and controller on May 28, 2003. From 2001 to May 2003, Mr. Shonsey was chief financial officer of The Meridian Resource Corporation; and from 1997 to 2001, he served as the chief financial officer of Westport Resources Corporation.

THOMAS A. RICHARDSON joined Cimarex in August 2008 and was elected vice president and general counsel on September 20, 2008. Mr. Richardson retired as a senior partner of Holme Roberts & Owen LLP, a Denver law firm, in December 2007. Mr. Richardson joined Holme Roberts in June 1970 and served as a partner of the firm from 1975 to his retirement. His specialties at the firm included corporate, securities and merger and acquisition law.

### PART II

### ITEM 5. MARKET FOR THE REGISTRANT'S COMMON EQUITY AND RELATED STOCKHOLDER MATTERS

Our \$.01 par value common stock trades on the New York Stock Exchange under the symbol XEC. A cash dividend was paid to shareholders in each quarter of 2010. Future dividend payments will depend on the Company's level of earnings, financial requirements and other factors considered relevant by the Board of Directors.

Stock Prices and Dividends by Quarters. The following table sets forth, for the periods indicated, the high and low sales price per share of Common Stock on the NYSE and the quarterly dividends paid per share.

					idends id Per
2010	]	High	Low	S	hare
First Quarter	\$	63.09	\$ 48.68	\$	.06
Second Quarter	\$	81.50	\$ 58.64	\$	.08
Third Quarter	\$	77.11	\$ 62.88	\$	.08
Fourth Quarter	\$	90.86	\$ 65.48	\$	.08

					idends id Per
2009	]	High	Low	S	hare
First Quarter	\$	30.86	\$ 15.35	\$	.06
Second Quarter	\$	35.20	\$ 17.66	\$	.06
Third Quarter	\$	44.41	\$ 25.06	\$	.06
Fourth Quarter	\$	54.55	\$ 37.62	\$	.06

The closing price of Cimarex stock as reported on the New York Stock Exchange on February 18, 2011, was \$114.62. At December 31, 2010, Cimarex's 85,234,721 shares of outstanding common stock were held by approximately 2,731 stockholders of record.

The following graph compares the cumulative 5-year total return attained by shareholders on Cimarex Energy Co.'s common stock relative to the cumulative total returns of the S&P 500 index and the Dow Jones US Exploration & Production index. The graph tracks the performance of a \$100 investment in our common stock and in each of the indexes (with the reinvestment of all dividends) from 12/31/2005 to 12/31/2010.

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### COMPARISON OF 5 YEAR CUMULATIVE TOTAL RETURN\*

Among Cimarex Energy Co., the S&P 500 Index and the Dow Jones US Exploration & Production Index

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	12/05	12/06	12/07	12/08	12/09	12/10
Cimarex Energy Co.	100.00	85.21	99.70	63.12	125.78	211.15
S&P 500	100.00	115.80	122.16	76.96	97.33	111.99
Dow Jones US Exploration & Production	100.00	105.37	151.39	90.65	127.42	148.74

The stock price performance included in this graph is not necessarily indicative of future stock price performance.

### ITEM 5C. STOCK REPURCHASES

In December 2005, the Board of Directors authorized the repurchase of up to four million shares of our common stock. The authorization is currently set to expire on December 31, 2011. Through December 31, 2007, we had repurchased and cancelled a total of 1,364,300 shares at an overall average price of \$39.05. Purchases may be made in both the open market and through negotiated transactions, and purchases may be increased, decreased or discontinued at any time without prior notice. There were no shares repurchased in the fourth quarter of 2010, or since the quarter ended September 30, 2007.

### Issuer Purchases of Equity Securities for the Quarter Ended December 31, 2010

			Total Number of Shares Purchased	
	Total Number of Shares purchased	Average Price Paid per Share	as Part of Publicly Announced Plans or Programs	Maximum Number of shares that may yet be Purchased Under the Plans or Programs
October, 2010	None	NA	None	2,635,700
November, 2010	None	NA	None	2,635,700
December, 2010	None	NA	None	2,635,700

<sup>\*\$100</sup> invested on 12/31/05 in stock or index, including reinvestment of dividends. Fiscal year ending December 31.

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#### ITEM 6. SELECTED FINANCIAL DATA

The selected financial data set forth below should be read in conjunction with the consolidated financial statements and accompanying notes thereto provided in Item 8 of this Report.

	For the Years Ended December 31,									
		2010		2009		2008		2007		2006
				(In thousand	ls, e	xcept per sha	re a	amounts)		
Operating results:										
Revenues	\$	1,613,683	\$	1,009,794	\$	1,970,347	\$	1,430,513	\$	1,265,400
Net income (loss)		574,782		(311,943)		(915,245)		345,262		344,481
Earnings (loss) per share to common										
Stockholders:										
Basic										
Distributed	\$	0.32	\$	0.24	\$	0.24	\$	0.18	\$	0.16
Undistributed		6.42		(4.06)		(11.46)		3.97		3.96
	\$	6.74	\$	(3.82)	\$	(11.22)	\$	4.15	\$	4.12
Diluted										
Distributed	\$	0.32	\$	0.24	\$	0.24	\$	0.18	\$	0.16
Undistributed		6.38		(4.06)		(11.46)		3.87		3.89
	\$	6.70	\$	(3.82)	\$	(11.22)	\$	4.05	\$	4.05
Cash dividends										
declared per share		0.32		0.24		0.24		0.18		0.16
Balance sheet data:										
Total assets	\$	4,358,247	\$	3,444,537	\$	4,164,933	\$	5,362,794	\$	4,829,750
Total debt	\$	350,000	\$	392,793	\$	587,630	\$	462,216	\$	416,823
Stockholders'										
equity	\$	2,609,832	\$	2,038,106	\$	2,351,647	\$	3,275,128	\$	2,993,192
Other financial data:										
Commodity sales	\$	1,558,562	\$	962,443	\$	1,880,891	\$	1,364,622	\$	1,215,411
Oil and gas capital expenditures	\$	1,038,706	\$	528,041		1,620,778		1,023,434	\$	1,074,673
Proved Reserves:										
Gas (MMcf)		1,254,166		1,186,585		1,067,333		1,122,694		1,090,362
Oil (MBbls)		63,656		56,764		44,286		57,150		58,932
NGL (MBbls)		41,310		1,253		916		1,100		865
Total equivalent (MMcfe)		1,883,957		1,534,689		1,338,545		1,472,195		1,449,146
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ITEM 7. MANAGEMENT'S DISCUSSION AND ANALYSIS OF RESULTS OF OPERATIONS AND FINANCIAL CONDITION

The following discussion and analysis should be read in conjunction with our Consolidated Financial Statements included in Item 8 of this report and also with "Certain Risks" in Item 1 of this report. Certain amounts in prior years' financial statements have been reclassified to conform to the 2010 financial statement presentation. This discussion also includes Forward-Looking statements. Please refer to "Cautionary Information about Forward-Looking Statements" in Part I of this Report for important information about these types of statements.

### **OVERVIEW**

We are an independent oil and gas exploration and production company with operations entirely located in the United States. We have determined that our business is comprised of only one segment because our gathering, processing and marketing activities are ancillary to our production operations and are not separately managed.

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Our operating strategy is to achieve profitable growth in proved reserves and production primarily through exploration and development. To supplement our growth and to provide for new drilling opportunities, we also consider mergers and property acquisitions. Our growth is generally funded with cash flow provided by our operating activities. In order to achieve a consistent rate of growth and mitigate risk we have historically maintained a blended portfolio of low, moderate, and higher risk exploration and development projects. To further mitigate risk, we have chosen to seek geologic and geographic diversification by operating in multiple basins. Our operations are mainly conducted in Texas, Oklahoma and New Mexico. We also have projects in Kansas and Wyoming.

Our revenue, profitability and future growth are highly dependent on the commodity prices we receive. Continued volatility in commodity prices, and a recurrence of turmoil in the global financial system may have adverse effects on our business and financial position. Our ability to access the capital markets may be restricted, which could have an impact on our flexibility to react to changing economic and business conditions. Further, the global economic situation could have an impact on our lenders, business partners and customers, potentially causing them to fail to meet their obligations to us.

Our ability to find, develop and/or acquire proved oil and gas reserves will also impact our financial results. A cornerstone to our approach is a detailed evaluation of each drilling decision based on its risk-adjusted discounted cash flow rate of return on investment. Our analysis includes estimates and assessments of potential reserve size, geologic and mechanical risks, expected costs, future production profiles and future oil and gas prices.

The preparation of our financial statements in conformity with generally accepted accounting principles requires us to make estimates and assumptions that affect our reported results of operations and the amount of our reported assets, liabilities, equity and proved reserves. We use the full cost method of accounting for oil and gas activities.

### 2010 Summary:

For the year-ended December 31, 2010, net income totaled \$574.8 million, or \$6.70 per diluted share. This compares to a loss of \$311.9 million, or \$3.82 per share for 2009. Cash flow provided by operating activities totaled \$1.1 billion, up from \$675.2 million in 2009. Our proved reserves grew 23% and our production volume increased 29%. We anticipate production growth of 3 - 8% for 2011.

Our 2010 drilling activities have been conducted in three main areas: Permian Basin, Mid-Continent and Gulf Coast. We drilled and completed 219 gross (129 net) wells during 2010, and at year-end we had 23 operated rigs running.

### 2010 summary operating and financial results:

Proved reserves increased 23% to 1.88 Tcfe, up from 1.53 Tcfe in 2009.

Daily production volumes increased 29% to 595.9 MMcfe/d, up from 462.9 MMcfe/d for 2009.

Oil, gas and NGL sales increased 62% to \$1.559 billion compared to \$962.4 million a year earlier.

Our average realized oil price increased 36% to \$76.76 per barrel compared to \$56.63 per barrel in 2009.

Our average realized gas price increased 19% to \$4.92 per Mcf versus \$4.12 per Mcf in 2009.

Average realized NGL prices decreased 6% to \$34.91 per barrel compared to \$37.11 per barrel in 2009.

Total debt decreased by \$42.8 million to \$350 million compared to \$392.8 million at year-end 2009.

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Cash and cash equivalents totaled \$114.1 million at December 31, 2010, up from \$2.5 million at the end of 2009.

In response to higher oil and gas prices we significantly increased our 2010 exploration and development capital expenditures. In 2010 our exploration and development expenditures were \$998.9 million. Total expenditures for 2009 were \$524.4 million.

In October 2010 our bank group, as part of its regularly scheduled fall review, reaffirmed our \$1.0 billion borrowing base related to our credit facility. Bank group commitments to lend up to \$800 million also remain unchanged. At December 31, 2010, we did not have any bank borrowings outstanding. At December 31, 2009 we had bank borrowings outstanding of \$25 million.

During 2010 we made property acquisitions of \$39.8 million, primarily for additional interests in our western Oklahoma, Cana-Woodford shale play. We made no significant acquisitions during 2009. During 2010 we sold oil and gas properties for \$28.2 million, most of which were located in Mississippi. In 2009 we sold various non-core properties for \$109.4 million, the largest of which was a West Texas secondary oil recovery field.

### Commodity Prices

While our revenues are a function of both production and prices, wide swings in commodity prices have had the greatest impact on our results of operations. Commodity prices reached historically high levels during the first nine months of 2008. However, during the fourth quarter of 2008, severe disruptions in the credit markets and reductions in global economic activity and energy demand caused significant decreases in commodity prices. Year end 2008 prices fell 50-70% from their mid-2008 peak.

As 2009 unfolded, oil and NGL prices improved, but they remained well below prior year levels. The downward pressure on natural gas prices continued in 2009, resulting in an average realized price 51% lower than that of 2008.

Oil prices have continued to improve during 2010, as the US and global economic situation have improved. However, there is still significant volatility as a result of concerns about sustained economic growth and geopolitical instability. Prices for natural gas have remained low, primarily as a result of an oversupply.

The following table presents our average realized commodity prices for the years ended 2010, 2009 and 2008:

	Years Ended December 31,						
	2010 2009					2008	
Gas Prices:							
Average Henry Hub price (\$/Mcf)	\$	4.39	\$	3.99	\$	9.04	
Average realized sales price (\$/Mcf)	\$	4.92	\$	4.12	\$	8.43	
Effect of hedges (\$/Mcf)	\$		\$		\$	0.09	
Oil Prices:							
Average WTI Cushing price (\$/Bbl)	\$	79.54	\$	61.81	\$	99.65	
Average realized sales price (\$/Bbl)	\$	76.76	\$	56.63	\$	96.76	
NGL Prices:							
Average realized sales price (\$/Bbl)	\$	34.91	\$	37.11	\$	57.10	
				2	9		

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On an energy equivalent basis, 61% of our 2010 aggregate production was natural gas. A \$0.10 per Mcf change in our average realized gas sales price would have resulted in a \$13.3 million change in our gas revenues. Similarly, 39% of our production was crude oil and NGL. A \$1.00 per barrel change in our average realized sales price would have resulted in a \$14.1 million change in our oil and NGL revenues.

#### Hedging

In addition to supply and demand, oil and gas prices are affected by seasonal, economic and geo-political factors that we can neither control nor predict. From time to time we attempt to mitigate a portion of our price risk through the use of hedging transactions.

In 2009 we entered into derivative contracts covering approximately 40% of our anticipated 2010 oil and gas production volumes. These contracts were settled in 2010 for a net gain of \$52.1 million.

During 2010 we entered into oil and gas contracts relative to our 2011 production which equate to approximately 40 to 45% of our anticipated 2011 oil production and 5 to 6% of projected gas production. Management has been authorized to hedge up to 50% of our anticipated equivalent production. At December 31, 2010, we had the following outstanding contracts:

		<b>Natural Gas Contracts</b>			
Period	Туре	Volume/Day	Index(1)	8	ted Average Price Swap
Jan 11 - Dec 11	Swap	20,000 MMBtu	PEPL	\$	5.05
		Oil Contracts		8	d Average rice
Period	Type	Volume/Day In	dex(1)	Floor	Ceiling
Jan 11 - Dec 11	Collar	12,000 Bbls W	TI \$	65.00	\$ 105.44

(1)
PEPL refers to Panhandle Eastern Pipe Line Company price as quoted in Platt's Inside FERC on the first business day of each month.
WTI refers to West Texas Intermediate price as quoted on the New York Mercantile Exchange.

Depending on changes in oil and gas futures markets and management's view of underlying supply and demand trends, we may increase or decrease our current hedging positions.

We have chosen not to apply hedge accounting treatment to any of the derivative contracts we entered into in 2009 and 2010. Therefore, settlements on these contracts do not impact our realized commodity prices during the periods they cover. Instead, any settlements on the contracts are shown as a component of operating costs and expenses as either a net gain or loss on derivative instruments. See Item 7A and Note 4 to the Consolidated Financial Statements of this report for additional information regarding our derivative instruments.

### Reserve replacement and growth

Oil and gas are non-renewable forms of energy resources. Therefore, exploration and production companies face the challenge of resource depletion and natural production decline. For most years our primary source of reserve replacement and growth is exploration and development ("E&D"). Our E&D expenditures are generally funded with cash flow provided by operating activities.

A cornerstone of our approach to reserve replacement is a detailed evaluation of each drilling decision based on its risk-adjusted discounted cash flow rate of return on investment. We analyze and project potential reserve size, geologic and mechanical risks, expected costs, future production profiles and

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future commodity prices. Our operations entail significant complexities that require the use of advanced technologies and highly trained personnel. Even when modern exploration technology is properly used, our geo-scientists still may not know conclusively if hydrocarbons will be present, the rate at which they will be produced, or economic viability.

In order to achieve a consistent rate of growth and mitigate risk we have historically maintained a blended portfolio of low, moderate, and higher risk E&D projects. To further mitigate risk, we have chosen to seek geologic and geographic diversification by operating in multiple basins.

Our E&D capital expenditures for 2010 totaled \$998.9 million. Approximately 45% of our expenditures were in our Mid-Continent region, 42% in the Permian Basin and 12% in our Gulf Coast region. Cash flow from operating activities for 2010 totaled \$1.1 billion, which more than funded our drilling program.

Year end 2010 proved reserves grew 23% to 1.88 trillion cubic feet equivalent (Tcfe), up from 1.53 Tcfe at year-end 2009. Reserve additions were comprised of 66% oil and NGL and 34% gas, resulting in proved reserves going from 77% gas at year-end 2009 to 67% at year-end 2010. Proved reserves are 77% developed for both year-end 2010 and year-end 2009.

The increase in 2010 proved reserves is net of production of 217.5 billion cubic feet equivalent (Bcfe) and property sales of 8.7 Bcfe. Reserves added from E&D totaled 411.7 Bcfe and 15.4 Bcfe were acquired via property purchases. Net revisions added 148.4 Bcfe, which included 44.8 Bcfe driven by higher commodity prices. The rest of the increase relates primarily to increases in our NGL volumes. The determination of whether to record NGL production volumes is based on where title transfer occurs. Ongoing contractual amendments together with increased gas production volumes with high NGL content have contributed to higher estimated NGL reserves.

Overall, approximately 55% of our proved reserves are in our Mid-Continent region and 30% are in the Permian Basin. Our onshore Gulf Coast and other onshore operations collectively make up another 15% of total proved reserves. Less than 1% of our total proved reserves are in the Gulf of Mexico.

We expect our 2011 E&D capital expenditures to be principally funded from cash flow. Based on current market prices and service costs, we expect that 2011 E&D expenditures may range from \$1.2 to \$1.4 billion. At year-end 2010 we have a large inventory of drilling opportunities and limited lease expirations. Our future growth will continue to depend upon our ability to economically add reserves in excess of production.

There is strong competition in all sectors of the oil and gas industry. We compete with major integrated and other independent oil and gas companies for the acquisition of oil and gas leases and properties. We also compete for the equipment and personnel required to explore, develop and operate properties. Strong competition also exists in the marketing of oil, NGL and gas. Higher commodity prices will generally increase the costs of properties available for acquisition. Many of our competitors have financial and other resources substantially greater than ours. As a consequence, we could be at a competitive disadvantage in conducting our business. To assure timely execution of our drilling program we occasionally enter into contractual arrangements with certain service providers to secure equipment and supplies for future periods.

Our business is subject to extensive federal, state and local rules and regulations, some of which have substantial penalties for failure to comply. Changes in public policy could affect the profitability of our operations and our ability to economically replace reserves. See Item 1 of this report for further information regarding government regulations.

The process of estimating quantities of oil, gas and NGL reserves is complex. Significant decisions are required in the evaluation of all available geological, geophysical, engineering and economic data. The data for a given field may also change substantially over time as a result of numerous factors including, but

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not limited to, additional development activity, evolving production history, contractual arrangements and continual reassessment of the viability of production under varying economic conditions. As a result, material revisions to existing reserve estimates may occur from time to time. Although every reasonable effort is made to ensure that our reserve estimates represent the most accurate assessments possible, subjective decisions and available data for our various fields make these estimates generally less precise than other estimates included in financial statement disclosures. See Note 17, Unaudited Supplemental Oil and Gas Disclosures for more reserve information.

### Production and other operating expenses

The costs associated with finding and producing oil and gas are substantial. Some of these costs vary with oil and gas prices, some trend with production volume and some are a function of the number of wells we own. At the end of 2010, we owned interests in 12,425 gross wells.

Production expense generally consists of the cost of power and fuel, direct labor, third-party field services, compression, water disposal, and certain maintenance activity necessary to produce oil and gas from existing wells.

Transportation expense is comprised of costs paid to move oil and gas from the wellhead to a specified sales point. In some cases we receive a payment from purchasers which is net of transportation costs, and in other instances we separately pay for transportation. If costs are netted in the proceeds received, both the gross revenues and gross costs are shown in sales and expenses, respectively.

Depreciation, depletion, and amortization (DD&A) of our producing properties is computed using the units-of-production method. Because the economic life of each producing well depends upon the assumed price for future sales of production, fluctuations in oil and gas prices may impact the level of proved reserves used in the calculation. Higher prices generally have the effect of increasing reserves, which reduces depletion expense, while lower prices generally have the effect of decreasing reserves, which increases depletion expense. In addition, changes in estimates of reserve quantities and estimates of future development costs or reclassifications from unproved properties to proved properties will impact depletion expense.

General and administrative expenses consist primarily of salaries and related benefits, office rent, legal fees, consultants, systems costs and other administrative costs incurred in our offices and not directly associated with exploration, development or production activities. While we expect these costs to increase with our growth, we also expect such increases to be proportionately smaller than our production growth.

Production taxes are assessed by state and local taxing authorities pertaining to production, revenues or the value of properties. These typically include production severance, ad valorem, and excise taxes.

### Significant expenses that generally do not trend with production

Stock compensation expense consists of non-cash charges resulting from the issuance of restricted stock, restricted stock units and stock options. In accordance with our stock incentive plan, such grants are periodically made to non-employee directors, officers and other eligible employees.

The net gain or loss on derivative instruments is the net realized and unrealized gain or loss on derivative contracts, to which we did not apply hedge accounting treatment. That amount will fluctuate based on changes in the fair values of the underlying commodities.

### RESULTS OF OPERATIONS

### 2010 compared to 2009

For the year-ended December 31, 2010, net income totaled \$574.8 million, or \$6.70 per diluted share. This compares to a net loss of \$311.9 million, or \$3.82 per share for 2009. The increase in net income

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results from increased production and the improvement of realized oil and gas prices. In addition, in 2009 we recorded a \$791.1 million non-cash full cost ceiling write-down, which was the main reason for the net loss in 2009. These changes are discussed further in the analysis that follows.

	For the Years Ended Change					<b>D</b> *	/ 3	7.1		•
Commodity Sales		Decemb 2010	er	31, 2009	Between 2010/2009	Price Price		'olume Ana Volume	•	as Variance
(In thousands or as indicated)										
Gas sales	\$	653,793	\$	485,448	35% \$	106,250	\$	62,095	\$	168,345
Oil sales		755,618		468,833	61%	198,160		88,625		286,785
NGL sales		149,151		8,162	1727%	(9,398)		150,387		140,989
Total commodity sales	\$	1,558,562	\$	962,443	62% \$	295,012	\$	301,107	\$	596,119
Total gas volume MMcf		132,813		117,968	13%					
Gas volume MMcf per day		363.9		323.2						
Average gas price per Mcf	\$	4.92	\$	4.12	19%					
Total oil volume thousand										
barrels		9,844		8,278	19%					
Oil volume barrels per day		26,969		22,681						
Average oil price per barrel	\$	76.76	\$	56.63	36%					
Total NGL volume thousand										
barrels		4,272		220	1842%					
NGL volume barrels per day		11,705		603						
Average NGL price per barrel	\$	34.91	\$	37.11	-6%					

Commodity sales during 2010 totaled \$1.6 billion, compared to \$962.4 million in 2009. Approximately 51% of the \$596.1 million increase between the two periods resulted from higher production volumes. The remainder of the increase was due to higher realized oil and gas prices, which had a positive impact of \$304.4 million.

Our full year 2010 gas production averaged 363.9 MMcf per day, compared to 323.2 MMcf per day for 2009. This 13% increase resulted in \$62.1 million of incremental revenue for 2010. During the fourth quarter of 2010 our daily gas production averaged 341.5 MMcf per day, up slightly from 330.0 MMcf per day for the fourth quarter of 2009. This 3% increase contributed \$5.6 million of additional revenues for the fourth quarter of 2010.

Oil production for 2010 averaged 26,969 barrels per day. For 2009 our average daily oil production was 22,681 barrels per day. The year over year increase of 19% in 2010 daily production contributed an additional \$88.6 million of revenue for the year. Our fourth quarter 2010 oil production averaged 27,137 barrels per day, or an increase of 22% compared to average daily production of 22,309 barrels for the fourth quarter of 2009. The higher production in the fourth quarter of 2010 increased oil sales by \$32.4 million.

During 2010 we began separately reporting NGL volumes. The determination of whether to record and separately disclose NGL volumes is based on where title transfer occurs during processing of the well stream. New gas processing contracts and certain contractual amendments resulted in title of NGL volumes transferring to the Company.

Our average daily NGL production volumes were 11,705 barrels per day. This compares to average daily NGL volumes for all of 2009 of 603 barrels per day. The higher production volumes in 2010 contributed an additional \$150.4 million of revenue. For the fourth quarter of 2010 our average daily NGL production was 16,702 barrels per day, up from 626 barrels per day during the fourth quarter of 2009. This increase provided an additional \$71.8 million of revenue in the fourth quarter of 2010.

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Overall, increases in our 2010 production volumes primarily reflect positive drilling results in our western Oklahoma Cana-Woodford shale play, our Permian Basin oil programs and our Yegua/Cook Mountain play in southeast Texas.

Our average realized gas price for 2010 increased by 19% to \$4.92 per Mcf, compared to \$4.12 per Mcf in 2009. This price increase contributed \$106.3 million to gas sales in 2010.

During the fourth quarter of 2010 our average realized gas price fell to \$4.18 per Mcf. For the same period of 2009, we realized an average price per Mcf of \$5.30. The decrease in prices received in the fourth quarter of 2010 resulted in \$35.2 million less in gas sales compared to the same period of 2009.

Realized oil prices during all of 2010 averaged \$76.76 per barrel, an increase of 36% over the average price received for oil in 2009 of \$56.63 per barrel. This increase resulted in an additional \$198.2 million of oil sales in 2010. For the fourth quarter of 2010 our average realized oil price was \$82.33 per barrel versus \$72.93 per barrel received in the fourth quarter of 2009. The increase in fourth quarter 2010 oil sales due to the 13% increase in oil prices totaled \$23.5 million.

During 2010 our NGL average realized price was \$34.91 per barrel. In 2009 we realized \$37.11 per barrel. The drop in realized price resulted in a decrease of \$9.4 million for NGL sales in 2010. For the fourth quarter of 2010 our average realized price for NGL was \$37.59 per barrel, or 23% less than the average realized price of \$48.57 per barrel received for the same period of 2009. The decrease in fourth quarter 2010 NGL sales attributed to the decline in price was \$16.9 million.

Increases and decreases in realized commodity prices were the result of supply and demand factors and overall market conditions. There continues to be significant upward volatility in oil prices stemming from concerns about sustained economic growth and geopolitical instability. Abundant domestic supplies of natural gas have continued to dampen prices in the first quarter of 2011.

	For the Years Ended December 31,					
		2010		2009		
Gas Gathering, Processing and Marketing (in thousands):						
Gas gathering, processing and other revenues	\$	54,662	\$	46,763		
Gas gathering and processing costs		(22,162)		(20,560)		
Gas gathering and processing margin	\$	32,500	\$	26,203		
Gas marketing revenues, net of related costs	\$	459	\$	588		

We sometimes transport, process and market third-party gas that is associated with our gas. In 2010, third-party gas gathering, processing and other contributed \$32.5 million of pre-tax cash operating margin (revenues less direct cash expenses) versus \$26.2 million in 2009. Our gas marketing margin (revenues less purchases) decreased 22% to \$459 thousand in 2010 from \$588 thousand in 2009. Changes in net margins

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from gas gathering, processing, marketing and other activities are the direct result of volumetric changes and overall market conditions.

	For the Y Decen		Va	riance Between	
	2010 2009			2010/2009	
Operating costs and expenses (in thousands):					
Impairment of oil and gas properties	\$	\$	791,137	\$	(791,137)
Depreciation, depletion and amortization (DD&A)	304,222		265,699		38,523
Asset retirement obligation	7,322		12,313		(4,991)
Production	194,015		178,215		15,800
Transportation	49,968		33,758		16,210
Taxes other than income	121,781		75,634		46,147
General and administrative	48,620		41,724		6,896
Stock compensation, net	12,353		9,254		3,099
(Gain) loss on derivative instruments, net	(62,696)		13,059		(75,755)
Other operating, net	4,575		24,263		(19,688)
					( <b>=</b> < 1.00 c)
	\$ 680,160	\$	1,445,056	\$	(764,896)

Total operating costs and expenses (not including gas gathering, marketing and processing costs, or income tax expense) decreased to \$680.2 million in 2010 compared to \$1.4 billion in 2009. The largest component of the change between periods is the non-cash impairment of oil and gas properties of \$791.1 million recorded in the first quarter of 2009. The impairment resulted from a ceiling test write-down as a result of declines in natural gas prices during the first quarter of 2009. The full cost method of accounting is discussed in detail under "Critical Accounting Policies and Estimates" in this report.

Operating costs and expenses for 2010 compared to 2009 costs of \$653.9 million (excluding the \$791.1 million impairment) increased by \$26.2 million, or 4%. Analyses of the year over year differences are discussed below.

DD&A increased \$38.5 million from \$265.7 million in 2009 to \$304.2 million in 2010. On a unit of production basis, DD&A was \$1.40 per Mcfe in 2010 compared to \$1.57 per Mcfe for 2009. The lower DD&A rate was a result of impairments to the carrying value of our oil and gas properties recorded during the last half of 2008 and the first quarter of 2009. The decrease in expense resulting from the 11% decrease in the DD&A rate per Mcfe was more than offset by increased expense related to higher production volumes for 2010.

Asset retirement obligation expense declined 41% from \$12.3 million in 2009 to \$7.3 million in 2010. The decrease was primarily due to certain plugging and abandonment costs in 2009 that exceeded our original asset retirement obligation estimates. This occurred because of hurricane damage to our offshore properties which caused additional expenses to be incurred during site restoration.

Our production costs consist of lease operating expense and workover expense. Our aggregate costs for 2010 of \$194 million were 9% higher than 2009 aggregate costs of \$178.2 million. Approximately 61% of the aggregate increase relates to higher operating expense associated primarily with new wells we've drilled in 2009 and 2010. Our workover expenditures in 2010 accounted for the remainder of the increase. Our average cost per Mcfe decreased \$0.16, from \$1.05 per Mcfe in 2009 to \$0.89 per Mcfe in 2010. The decrease in rate resulted from our continued focus on efficiencies in production operations. However, we expect to see our production cost per Mcfe begin to trend upward, due to expected increases in certain service costs.

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Transportation costs rose to \$50 million (\$0.23 per Mcfe) for 2010 from \$33.8 million (\$0.20 per Mcfe) in 2009. Transportation costs will fluctuate based on increases or decreases in sales volumes and fluctuation in the price of the fuel cost component. Also, during 2010 we recorded \$1.7 million of well connection reimbursement costs. These costs resulted from a failure to meet minimum volume delivery commitments entered into in prior years.

Taxes other than income increased \$46.1 million from \$75.6 million in 2009 to \$121.8 million in 2010. The increased taxes resulted from increases in production volumes and from higher realized commodity prices in 2010.

Our general and administrative expense was \$48.6 million in 2010 compared to \$41.7 million for 2009. The \$6.9 million increase is mostly due to higher costs associated with employee-benefits, including bonus and profit sharing expenses, in 2010.

Stock compensation expense, net consists of non-cash charges resulting from the issuance of restricted stock, restricted stock units and stock option awards, net of amounts capitalized. Net stock compensation expense in 2010 was \$12.4 million compared to \$9.3 million in 2009. Expense associated with stock compensation will fluctuate based on the grant date market value of the award and the number of awards granted. (See Note 9 to the Consolidated Financial Statements of this report for a detailed discussion regarding our stock-based compensation).

Our net (gain) or loss on derivative instruments includes both realized gains and losses on settlements of our derivative contracts and unrealized gains and losses stemming from changes in the fair value of our outstanding derivative instruments. We estimate the fair values of these instruments based on published forward commodity price curves for the underlying commodity as of the date of the estimate. For collars, we estimate the option value of the contract floors and ceilings using an option pricing model which takes into account market volatility, market prices and contract terms. The fair values of our derivative instruments in an asset position include a measure of counterparty credit risk, and the fair values of instruments in a liability position include a measure of our own nonperformance risk. These credit risks are based on current published credit default swap rates. We did not elect hedge accounting treatment for derivative contracts that we entered into in 2010 and 2009. (See Note 4 to the Consolidated Financial Statements in this report for a complete discussion of our derivative instruments).

The following table reflects the net realized and unrealized (gains) and losses on our derivative instruments:

	For the Yea Decemb				
	2010		2009		
	(In thousands)				
Realized (gain) loss on settlement of derivative instruments	\$ (52,098)	\$	(1,394)		
Unrealized (gain) loss from changes to the fair value of the derivative instruments	(10,598)		14,453		
(Gain) loss on derivative instruments, net	\$ (62,696)	\$	13,059		

Other operating, net consists of costs related to various legal matters, most of which pertain to litigation and contract settlements and title and royalty issues. Our Other operating net costs decreased from \$24.3 million in 2009 to \$4.6 million for 2010. The decrease was mainly a result of less litigation accruals and fewer contract settlements in 2010 and the favorable resolution of items in 2010 that had been accrued for in prior years. For further information on litigation matters please see Contingencies under "Critical Accounting Policies and Estimates" in this report.

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### Other income and expense

Our 2010 interest expense was \$36.6 million compared to \$39.8 million for 2009. The \$3.2 million decrease resulted from lower average bank debt outstanding during 2010 compared to 2009. During 2010 we only had bank borrowings outstanding in the first quarter of the year. This resulted in average daily bank debt outstanding of \$4.5 million for 2010. During 2009 our average daily bank debt outstanding was \$269.6 million.

Capitalized interest for 2010 increased by \$5.8 million to \$29.2 million, compared to \$23.4 million in 2009. The increase results from more costs associated with our unproved properties and construction project in 2010 and a higher average interest rate for 2010 versus 2009.

In July of 2010, holders of our floating rate convertible senior notes elected to convert their notes for cash and shares of our common stock. We recorded a gain of \$3.8 million on the early extinguishment of the notes. (See Note 7 to the Consolidated Financial Statements of this report for a complete discussion of our convertible notes).

Components of other, net consist of miscellaneous income and expense items that will vary from period to period, including, gain or loss on the sale or value of oil and gas well equipment, interest income, and income or loss from equity investees. Other, net increased from \$16.3 million of expense in 2009 to \$6 million of income in 2010. Approximately 68% of the \$22.3 million change from 2009 to 2010 is attributable to losses in 2009 related to oil and gas well equipment. In 2009 the value of drill pipe decreased due to the significant slowing of drilling activity across the industry. Another 24% of the change resulted from gains on fixed asset sales during 2010.

#### Income tax

For the year ended December 31, 2010, we recognized net income tax expense of \$338.9 million (of which \$46.3 million is current). This compares with a 2009 net income tax benefit of \$176.5 million (including a current tax benefit of \$11.8 million). The combined Federal and state effective income tax rates were 37.1% for 2010 and 36.1% for 2009. The effective tax rate of 37.1% for 2010 differs from the statutory rate of 35% due to the effects of state income taxes, the Domestic Production Activities allowance and other permanent differences.

### RESULTS OF OPERATIONS

### 2009 compared to 2008

We recognized a net loss for 2009 of \$311.9 million or \$3.82 per share. This compares to a net loss of \$915.2 million, or \$11.22 per share for 2008. The lower loss in 2009 compared to 2008 is primarily the result of a lower non-cash full cost ceiling impairment write-down recorded in 2009 compared to the write-down

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in 2008. The full cost ceiling impairment is discussed further in the operating costs and expenses section below.

	For the Y			Percent Change	n.t.	/ X	7.1 A		•
Commodity Sales	Decer 2009	nbe	r 31, 2008	Between 2009/2008	Price / Volume Analysis Price Volume Var			sis Variance	
(In thousands or as indicated)									
Gas sales	\$ 485,448	\$	1,074,705	-55% \$	(508,442)	\$	(80,815)	\$	(589,257)
Oil sales	468,833		797,382	-41%	(332,196)		3,647		(328,549)
NGL Sales	8,162		8,804	-7%	(4,398)		3,756		(642)
Total commodity sales	\$ 962,443	\$	1,880,891	-49% \$	(845,036)	\$	(73,412)	\$	(918,448)
Total gas volume MMcf	117,968		127,444	-7%					
Gas volume MMcf per day	323.2		348.2						
Average gas price per Mcf	\$ 4.12	\$	8.43	-51%					
Effect of hedges per Mcf	\$	\$	0.09						
Total oil volume thousand									
barrels	8,278		8,241	%					
Oil volume barrels per day	22,681		22,516						
Average oil price per barrel	\$ 56.63	\$	96.76	-41%					
Total NGL volume thousand									
barrels	220		154	43%					
NGL volume barrels per day	603		421						
Average NGL price per barrel	\$ 37.11	\$	57.10	-35%					

Commodity sales during 2009 totaled \$962.4 million, compared to \$1.88 billion in 2008. Of the \$918.4 million decrease in sales between the two periods, \$845 million related to lower prices and \$73.4 million resulted from lower production volumes.

Compared to 2008, our 2009 oil production increased by 1% to an average of 22,681 barrels per day. This increase resulted in \$3.6 million of incremental revenues. Gas volumes averaged 323.2 MMcf per day in 2009 compared to 348.2 MMcf per day in 2008, resulting in a decrease in revenues of \$80.8 million. NGL volumes increased to 603 barrels per day in 2009 compared to 421 barrels per day in 2008. This resulted in increased commodity sales of \$3.8 million for 2009. Total 2009 production volumes were 462.9 MMcfe per day, down 22.9 MMcfe per day from 2008. During the fourth quarter of 2009, our gas production averaged 330.0 MMcf per day down from 350.3 MMcf per day (a 6% decrease) from the fourth quarter of 2008. Fourth quarter oil production decreased by 5% to 22,309 barrels per day from 23,429 barrels per day in 2008. Fourth quarter NGL production increased by 31% to 626 barrels per day from 478 barrels per day in 2008. The expected decrease in production volumes between the periods is primarily the result of reduced drilling. Our fourth quarter 2008 operated rig count averaged 31 dropping to a low of three rigs in the first quarter of 2009 and averaged 12 by the fourth quarter of 2009.

Average realized gas prices decreased by 51% to \$4.12 per Mcf in 2009, compared to \$8.43 per Mcf for 2008. This price decrease lowered gas sales by \$508.4 million between the two periods. Included in our 2008 realized gas price is \$11.3 million of cash receipts (a positive \$0.09 per Mcf effect) from settlement of cash flow hedges on 40,000 MMBtu per day of Mid-Continent gas production.

Realized oil prices averaged \$56.63 per barrel during 2009, compared to \$96.76 per barrel in 2008. The decrease in oil sales resulting from this 41% decline in oil prices totaled \$332.2 million.

Our average realized price for NGL during 2009 was \$37.11 per barrel. In 2008 the average NGL price was \$57.10 per barrel. The decrease in our average realized price resulted in lower NGL sales of \$4.4 million.

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The decreases in realized commodity prices were the result of overall market conditions.

	December 31,				
		2009		2008	
Gas Gathering, Processing and Marketing (in					
thousands):					
Gas gathering, processing and other revenues	\$	46,763	\$	87,757	
Gas gathering and processing costs		(20,560)		(43,838)	
Gas gathering and processing margin	\$	26,203	\$	43,919	
Gas marketing revenues net of related costs	\$	588	\$	1 699	

We sometimes transport, process and market third-party gas that is associated with our gas. In 2009, third-party gas gathering and processing contributed \$26.2 million of pre-tax cash operating margin (revenues less direct cash expenses) versus \$43.9 million in 2008. Our gas marketing margin (revenues less purchases) decreased to \$0.6 million in 2009 from \$1.7 million in 2008. Changes in net margins from gas gathering, processing and marketing activities are the direct result of changes in volumes and overall market conditions.

	For the Years Ended December 31,					Variance Between
		2009 2008				2009/2008
Operating costs and expenses (in thousands):						
Impairment of oil and gas properties	\$	791,137	\$	2,242,921	\$	(1,451,784)
Depreciation, depletion and amortization		265,699		547,404		(281,705)
Asset retirement obligation		12,313		8,796		3,517
Production		178,215		218,736		(40,521)
Transportation		33,758		38,107		(4,349)
Taxes other than income		75,634		130,490		(54,856)
General and administrative		41,724		44,500		(2,776)
Stock compensation, net		9,254		10,090		(836)
Loss on derivative instruments, net		13,059		0		13,059
Other operating, net		24,263		126,433		(102,170)
	\$	1,445,056	\$	3,367,477	\$	(1,922,421)

Total operating costs and expenses (not including gas gathering, marketing and processing costs, or income tax expense) decreased to \$1.445 billion in 2009 compared to \$3.367 billion in 2008.

The largest component of the change between periods is the non-cash impairment of oil and gas properties recorded in 2009 and 2008. As a result of declines in gas prices, an impairment of \$791.1 million (\$501.8 million net of tax) was reported in the first quarter of 2009. In 2008 a total of \$2.2 billion (\$1.4 billion, net of tax) of impairments were recorded. Volatility of oil and gas prices could require us to record a ceiling test impairment write-down in future periods. The full cost method of accounting is discussed in detail under "Critical Accounting Policies and Estimates".

DD&A decreased \$281.7 million between periods from \$547.4 million in 2008 to \$265.7 million in 2009. On a unit of production basis, DD&A was \$1.57 per Mcfe in 2009 compared to \$3.08 per Mcfe for 2008. The significant decrease is due to \$3.0 billion of impairments to the carrying value of our oil and gas properties recorded during the last half of 2008 and the first quarter of 2009.

Asset retirement obligation expense rose to \$12.3 million in 2009 from \$8.8 million in 2008. The increase is due to plugging and abandonment costs being greater than our original asset retirement

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obligation estimates. This was primarily the result of hurricane damage to our offshore properties. This caused additional expenses to be incurred during site restoration.

Production costs decreased \$40.5 million, or 19%, from \$218.7 million (\$1.23 per Mcfe) in 2008 to \$178.2 million (\$1.05 per Mcfe) in 2009. Our production costs consist of workover expense and lease operating expenses. We have seen a decrease in costs in both of these areas. A reduction in large scale workover projects caused a \$13.9 million decrease. A decrease in lease operating expense of \$26.6 million is attributable to the sale of producing properties in the last half of 2008 and early 2009 coupled with a significant decline in service costs in comparison to their peak in mid-2008.

Transportation costs decreased from \$38.1 million in 2008 to \$33.8 million in 2009. The decrease is the result of lower sales volumes and lower fuel costs from 2008 to 2009.

Taxes other than income were \$54.9 million lower, dropping from \$130.5 million in 2008 to \$75.6 million in 2009. The decrease between periods resulted from decreases in oil and gas sales stemming from significantly lower commodity prices and lower gas production volumes.

General and administrative expenses decreased \$2.8 million from \$44.5 million in 2008 to \$41.7 million in 2009. The decrease between periods is due to higher employee-benefit costs including bonus and severance costs, offset by lower legal costs and lower costs associated with having fewer employees.

Stock compensation expense consists of non-cash charges resulting from the issuance of restricted stock, restricted stock units and stock option awards. Net stock compensation expense in 2009 was \$9.3 million compared to \$10.1 million in 2008. Expense associated with stock compensation will fluctuate based on the grant date market value of the award and the number of awards granted. (See Note 9 to the Consolidated Financial Statements in this report for a detailed discussion regarding our stock-based compensation).

A component of our operating costs and expenses in 2009 is a loss of \$13.1 million on our derivative instruments. We recorded an unrealized loss of \$14.5 million related to calendar 2010 contracts which is partially offset by \$1.4 million of net realized gains on contract settlements in 2009. See Note 4 to the Consolidated Financial Statements for detailed information regarding our derivative instruments.

Other operating, net expense consists of costs related to various legal matters most of which pertain to litigation and contract settlements and title and royalty issues. In 2009, the decrease in Other operating, net to \$24.3 million from \$126.4 million was primarily related to the Tulsa County District Court issuing a judgment in the H.B. Krug case in 2008. The total accrued litigation expense for the year ended December 31, 2008 for this lawsuit was \$119.6 million. We have appealed the District Court's judgments. For further information on this lawsuit and other litigation please see Contingencies under "Critical Accounting Policies and Estimates".

### Other income and expense

Interest expense increased by \$6.7 million, or 20%, primarily because of an increase in our average bank debt outstanding during the year. We had no borrowings on our credit facility during the first eleven months of 2008 and an average outstanding balance of approximately \$270 million during 2009. Also, in comparison to 2008, we recognized an additional \$4.3 million of deferred financing costs. These higher costs are the result of the new credit facility we entered into in April 2009. Partially offsetting these increases is a \$3.7 million decrease in interest expense on our convertible notes due to the December 2008 repurchases of \$105.5 million of the outstanding \$125 million (face value) notes. We repurchased the notes with borrowings under our credit facility and recognized a \$10.1 million loss on early extinguishment of debt in 2008.

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Capitalized interest increased by \$1.3 million due mostly to more costs associated with our unproved properties and construction project in 2009.

Other, net decreased from \$10.3 million of income in 2008 to \$16.3 million of expense in 2009. Components consist of miscellaneous income and expense items that will vary from period to period, including income and loss in equity investees, gain or loss on the sale or value of oil and gas well equipment, and interest income. The change from 2008 to 2009 is primarily the result of losses of \$15.5 million related to oil and gas well equipment due to decreased value of drill pipe resulting from a significant slowing of drilling activity across the industry. In 2008 we had a gain of \$21.8 million on the sale of oil and gas well equipment. Also included in our 2009 expense is a \$2.4 million loss on the sale of an equity investment.

#### Income tax

During 2009, a net deferred income tax benefit of \$176.5 million was recognized (the year end deferred tax benefit included \$11.8 million of current income tax benefit). This compares with a 2008 net deferred income tax benefit of \$536.4 million. The combined Federal and state effective income tax rates were 36.1% and 37.0% in the years of 2009 and 2008, respectively. The effective tax rate of 36.1% for 2009 differs from the statutory rate primarily due to the effects of state income taxes and the Domestic Production Activities allowance.

### LIQUIDITY AND CAPITAL RESOURCES

#### Overview

Our liquidity is highly dependent on the commodity prices we receive. Oil and gas markets are very volatile and we cannot predict future commodity prices. The prices we receive for our production heavily influence our revenue, profitability, access to capital and future rate of growth. During 2010 the United States and global economy have shown improvement. However, concerns about a recurrence of turmoil in the global financial system and geopolitical instability have continued to impact commodity prices, particularly the price of oil. Prices for natural gas have continued to be depressed, primarily as a result of an oversupply of natural gas coupled with lower demand. Volatility in commodity prices may reduce the amount of oil and gas that we can economically produce and affect the amount of cash flow available for capital expenditures. Disruptions in economic conditions may impact third parties with whom we do business, causing them to fail to meet their obligations to us.

We intend to deal with volatility in the current economic environment by maintaining a blended portfolio of low, moderate and higher risk exploration and development projects. Our drilling activities are currently being conducted in three main areas: the Permian Basin, Mid-Continent and Gulf Coast. Our Permian activity is directed primarily to the Delaware Basin of southeast New Mexico and West Texas. The majority of our Mid-Continent drilling is in the western Oklahoma Cana-Woodford shale and Texas Panhandle Granite Wash. Our Gulf Coast operations are currently focused in southeast Texas, near Beaumont.

Historically our exploration and development expenditures have generally been funded by cash flow provided by operating activities ("operating cash flow"). During 2010 we have continued to fund our exploration and development expenditures with operating cash flow. We also intend to continue to use debt sparingly and hedge a portion of our production, to protect our operating cash flow for reinvestment.

From time to time we consider attractive acquisition opportunities. However, the timing and size of acquisitions are unpredictable. To prepare ourselves for potential acquisitions and potential declines in commodity prices, we have a three-year senior secured revolving credit facility. The credit facility provides for bank commitments of \$800 million with a borrowing base of \$1 billion.

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At December 31, 2010, our total debt outstanding was \$350 million, which is comprised of our 7.125% Notes due in 2017. Our debt to total capitalization ratio at year-end was 12%. The reconciliation of debt to total capitalization, which is a non-GAAP measure, is: long-term debt of \$350 million divided by long-term debt of \$350 million plus stockholders' equity of \$2.610 billion. Management believes that this non-GAAP measure is useful information for investors because it is a common statistic referred to by the investment community, used to identify the amount of our leverage and to help analyze our risk exposure relative to other companies in the oil and gas exploration and production industry.

We believe that our operating cash flow and other capital resources will be adequate to continue to meet our needs for our planned capital expenditures, working capital, debt servicing, and dividend payments for 2011 and beyond.

### Sources and Uses of Cash

Our primary sources of liquidity and capital resources are cash flow from operating activities, occasional property sales, borrowings under our bank credit facility and public offerings of debt securities. Our primary uses of funds are exploration, development and other capital expenditures, property acquisitions, common stock dividends and occasional share repurchases.

The following table presents the sources and uses of our cash and cash equivalents from 2008 to 2010. The table presents capital expenditures on a cash basis. These amounts differ from the amounts of capital expenditures (including accruals) that are referred to elsewhere in this document.

	For the Years Ended December 31,							
	2010 2009					2008		
Sources of cash and cash equivalents:								
Operating cash flow	\$	1,130,432	\$	675,177	\$	1,367,488		
Sales of oil and gas and other assets		34,075		119,735		39,096		
Net increase in bank debt						220,000		
Distributions from equity investees						39		
Sales of short-term investments				3,328		10,679		
Issuance of common stock and other		28,758		3,421		13,141		
Total sources of cash and cash equivalents		1,193,265		801,661		1,650,443		

Uses of cash and cash equivalents:

Oil and gas expenditures