MURPHY OIL CORP /DE Form 10-Q May 07, 2012 Table of Contents

# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

# **FORM 10-Q**

(M	ark one)
X	QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934  For the quarterly period ended March 31, 2012
	OR
	TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934
	For the transition period fromto
	Commission File Number 1-8590

# **MURPHY OIL CORPORATION**

(Exact name of registrant as specified in its charter)

**Delaware** (State or other jurisdiction of

71-0361522 (I.R.S. Employer

incorporation or organization)

**Identification Number**)

200 Peach Street

P.O. Box 7000, El Dorado, Arkansas (Address of principal executive offices)

71731-7000 (Zip Code)

(870) 862-6411

(Registrant s telephone number, including area code)

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). b Yes "No

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.

Large accelerated filer b Accelerated filer "

Non-accelerated filer "Smaller reporting company"

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

" Yes b No

Number of shares of Common Stock, \$1.00 par value, outstanding at March 31, 2012 was 194,167,569.

# MURPHY OIL CORPORATION

# TABLE OF CONTENTS

	Page
Part I Financial Information	
Item 1. Financial Statements	
Consolidated Balance Sheets	2
Consolidated Statements of Income	3
Consolidated Statements of Comprehensive Income	4
Consolidated Statements of Cash Flows	5
Consolidated Statements of Stockholders Equity	6
Notes to Consolidated Financial Statements	7
Item 2. Management s Discussion and Analysis of Results of Operations and Financial Condition	17
Item 3. Quantitative and Qualitative Disclosures About Market Risk	27
Item 4. Controls and Procedures	27
Part II Other Information	
Item 1. Legal Proceedings	28
Item 1A. Risk Factors	28
Item 6. Exhibits	28
<u>Signature</u>	29

1

### PART I FINANCIAL INFORMATION

#### ITEM 1. FINANCIAL STATEMENTS

Murphy Oil Corporation and Consolidated Subsidiaries

# CONSOLIDATED BALANCE SHEETS

(Thousands of dollars)

	(Unaudited) March 31, 2012	December 31, 2011
ASSETS		
Current assets		
Cash and cash equivalents	\$ 936,649	513,873
Canadian government securities with maturities greater than 90 days at the date of acquisition	494,352	532,093
Accounts receivable, less allowance for doubtful accounts of \$7,813 in 2012 and \$7,892 in 2011	1,485,059	1,554,184
Inventories, at lower of cost or market		
Crude oil	243,600	189,320
Finished products	190,149	254,880
Materials and supplies	227,927	222,438
Prepaid expenses	144,905	93,397
Deferred income taxes	81,962	87,486
Total current assets	3,804,603	3,447,671
Property, plant and equipment, at cost less accumulated depreciation, depletion and amortization of	2,00.,002	5,117,571
\$7,267,611 in 2012 and \$6,861,494 in 2011	10,922,959	10,475,149
Goodwill	42,820	41,863
Deferred charges and other assets	166,566	173,455
20101100 01111 600 wild cultivation	100,000	170,100
Total assets	\$ 14,936,948	14,138,138
LIABILITIES AND STOCKHOLDERS EQUITY		
Current liabilities		
Current maturities of long-term debt	\$ 350,034	350,005
Accounts payable and accrued liabilities	2,650,907	2,273,139
Income taxes payable	244,948	201,784
Total current liabilities	3,245,889	2,824,928
Long-term debt	249,565	249,553
Deferred income taxes	1,282,338	1,230,111
Asset retirement obligations	613,538	615,545
Deferred credits and other liabilities	426,535	439,604
Stockholders equity	.=0,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Cumulative Preferred Stock, par \$100, authorized 400,000 shares, none issued	0	0
Common Stock, par \$1.00, authorized 450,000,000 shares, issued 194,345,426 shares in 2012 and		_
193,909,200 shares in 2011	194,345	193,909
Capital in excess of par value	833,381	817,974
Retained earnings	7,697,630	7,460,942
Accumulated other comprehensive income	398,363	310,420
Treasury stock, 177,857 shares of Common Stock in 2012 and 185,992 shares of Common Stock in 2011, at	,	
cost	(4,636)	(4,848)
	( , - )	( , - )

Total stockholders equity 9,119,083 8,778,397

Total liabilities and stockholders equity \$14,936,948 14,138,138

See Notes to Consolidated Financial Statements, page 7.

The Exhibit Index is on page 30.

2

Murphy Oil Corporation and Consolidated Subsidiaries

# CONSOLIDATED STATEMENTS OF INCOME (unaudited)

(Thousands of dollars, except per share amounts)

		Three Months Ended March 31,	
		2012	2011*
REVENUES			
Sales and other operating revenues	\$	6,991,356	6,266,009
Gain on sale of assets		90	53
Interest and other income		3,073	5,611
Total revenues		6,994,519	6,271,673
COSTS AND EXPENSES			
Crude oil and product purchases		5,514,379	4,956,376
Operating expenses		493,861	464,760
Exploration expenses, including undeveloped lease amortization		53,015	96,274
Selling and general expenses		89,187	69,661
Depreciation, depletion and amortization		340,374	263,747
Accretion of asset retirement obligations		9,778	9,487
Redetermination of Terra Nova working interest		0	(5,351)
Interest expense		11,739	11,719
Interest capitalized		(6,423)	(6,433)
Total costs and expenses		6,505,910	5,860,240
Income from continuing operations before income taxes		488,609	411,433
Income tax expense		198,538	172,991
Income from continuing operations		290.071	238,442
Income from discontinued operations, net of taxes		0	30,461
NET INCOME	\$	290,071	268,903
NET INCOME PER COMMON BASIC			
Income from continuing operations	\$	1.50	1.23
Income from discontinued operations		0.00	0.16
Net income	\$	1.50	1.39
NET INCOME PER COMMON DILUTED			
Income from continuing operations	\$	1.49	1.22
Income from discontinued operations	Ψ	0.00	0.16
Net income	\$	1.49	1.38
Average Common shares outstanding			
Basic	]	93,922,260	193,092,509

Diluted 194,884,733 194,597,368

\* Reclassified to conform to current presentation. See Notes to Consolidated Financial Statements, page 7.

3

Murphy Oil Corporation and Consolidated Subsidiaries

# ${\bf CONSOLIDATED\ STATEMENTS\ OF\ COMPREHENSIVE\ INCOME\ (unaudited)}$

(Thousands of dollars)

		Three Months Ended March 31,	
	2012	2011	
Net income	\$ 290,071	268,903	
Other comprehensive income, net of income taxes			
Net gain from foreign currency translation	82,252	99,654	
Retirement and postretirement benefit plan amounts reclassified to net income	2,708	2,157	
Reduction of deferred loss on interest rate hedges	2,983	0	
COMPREHENSIVE INCOME	\$ 378.014	370.714	

See Notes to Consolidated Financial Statements, page 7.

4

Murphy Oil Corporation and Consolidated Subsidiaries

# CONSOLIDATED STATEMENTS OF CASH FLOWS (unaudited)

(Thousands of dollars)

	Three Mon March	
	2012	20111
OPERATING ACTIVITIES		
Net income	\$ 290,071	268,903
Adjustments to reconcile net income to net cash provided by operating activities:		
Income from discontinued operations	0	(30,461)
Depreciation, depletion and amortization	340,374	263,747
Amortization of deferred major repair costs	5,911	5,683
Expenditures for asset retirements	(6,957)	(6,479)
Dry hole costs	620	35,804
Amortization of undeveloped leases	28,632	29,387
Accretion of asset retirement obligations	9,778	9,487
Deferred and noncurrent income tax charges	7,510	813
Pretax gain from disposition of assets	(90)	(53)
Net decrease (increase) in noncash operating working capital	298,334	(140,422)
Other operating activities, net	16,823	38,554
Net cash provided by continuing operations	991,006	474,963
Net cash provided by discontinued operations	0	47,937
Net cash provided by operating activities	991,006	522,900
INVESTING ACTIVITIES		
Property additions and dry hole costs	(567,264)	(508,880)
Proceeds from sale of assets	123	76
Purchases of investment securities <sup>2</sup>	(469,564)	(428,253)
Proceeds from maturity of investment securities <sup>2</sup>	507,305	587,795
Expenditures for major repairs	0	(32)
Investing activities of discontinued operations	0	(15,471)
Other net	3,889	2,230
Net cash required by investing activities	(525,511)	(362,535)
FINANCING ACTIVITIES		
Borrowing (repayment) of notes payable	(11)	34,990
Proceeds from exercise of stock options and employee stock purchase plans	6,599	6,816
Excess tax benefits related to exercise of stock options	1,037	4,253
Withholding tax on stock-based incentive awards	(5,501)	(8,014)
Cash dividends paid	(53,383)	(53,104)
Net cash required by financing activities	(51,259)	(15,059)
Effect of exchange rate changes on cash and cash equivalents	8,540	8,288
Net increase in cash and cash equivalents	422,776	153,594
Cash and cash equivalents at January 1	513,873	535,825

Cash and cash equivalents at March 31

\$ 936,649

689,419

5

<sup>&</sup>lt;sup>1</sup> Reclassified to conform to current presentation.

Investments are Canadian government securities with maturities greater than 90 days at the date of acquisition. See Notes to Consolidated Financial Statements, page 7.

Murphy Oil Corporation and Consolidated Subsidiaries

# CONSOLIDATED STATEMENTS OF STOCKHOLDERS EQUITY (unaudited)

(Thousands of dollars)

	Three Months Ended March 31,	
	2012	2011
Cumulative Preferred Stock par \$100, authorized 400,000 shares, none issued	0	0
<b>Common Stock</b> par \$1.00, authorized 450,000,000 shares, issued 194,345,426 shares at March 31, 2012 and 193,636,851 shares at March 31, 2011		
Balance at beginning of period	\$ 193,909	193,294
Exercise of stock options	212	343
Awarded restricted stock	224	0
Balance at end of period	194,345	193,637
Zalanio al Cilo di perio	19 1,6 16	1,0,00,
Capital in Excess of Par Value	017.074	767.760
Balance at beginning of period	817,974	767,762
Exercise of stock options, including income tax benefits	7,976	11,910
Restricted stock transactions and other	(5,501)	(15,119)
Stock-based compensation	12,932	10,137
Sale of stock under employee stock purchase plans	0	367
Balance at end of period	833,381	775,057
Retained Earnings		
Balance at beginning of period	7,460,942	6,800,992
Net income for the period	290,071	268,903
Cash dividends		
Cash dividends	(53,383)	(53,104)
Balance at end of period	7,697,630	7,016,791
Accumulated Other Comprehensive Income		
Balance at beginning of period	310,420	449,428
Foreign currency translation gains, net of income taxes	82,252	99,654
Retirement and postretirement benefit plan adjustments, net of income taxes	2,708	2,157
Reduction of deferred loss on interest rate hedges, net of income taxes	2,983	0
Reduction of deferred loss on interest rate neages, net of income taxes	2,963	U
	200.262	551 220
Balance at end of period	398,363	551,239
Treasury Stock		
Balance at beginning of period	(4,848)	(11,926)
Sale of stock under employee stock purchase plans	212	231
Awarded restricted stock	0	6,208
Trialded February 500ck	Ü	0,200
Balance at end of period	(4,636)	(5,487)

Total Stockholders Equity \$9,119,083 8,531,237

See notes to consolidated financial statements, page 7

6

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

These notes are an integral part of the financial statements of Murphy Oil Corporation and Consolidated Subsidiaries (Murphy/the Company) on pages 2 through 6 of this Form 10-Q report.

#### **Note A** Interim Financial Statements

The consolidated financial statements of the Company presented herein have not been audited by independent auditors, except for the Consolidated Balance Sheet at December 31, 2011. In the opinion of Murphy s management, the unaudited financial statements presented herein include all accruals necessary to present fairly the Company s financial position at March 31, 2012, and the results of operations, cash flows and changes in stockholders equity for the interim periods ended March 31, 2012 and 2011, in conformity with accounting principles generally accepted in the United States. In preparing the financial statements of the Company in conformity with accounting principles generally accepted in the United States, management has made a number of estimates and assumptions related to the reporting of assets, liabilities, revenues, and expenses and the disclosure of contingent assets and liabilities. Actual results may differ from the estimates.

Financial statements and notes to consolidated financial statements included in this Form 10-Q report should be read in conjunction with the Company s 2011 Form 10-K and Form 10-K/A reports, as certain notes and other pertinent information have been abbreviated or omitted in this report. Financial results for the three-month period ended March 31, 2012 are not necessarily indicative of future results.

#### Note B Property, Plant and Equipment

Under U.S. generally accepted accounting principles for companies that use the successful efforts method of accounting, exploratory well costs should continue to be capitalized when the well has found a sufficient quantity of reserves to justify its completion as a producing well and the company is making sufficient progress assessing the reserves and the economic and operating viability of the project.

At March 31, 2012, the Company had total capitalized exploratory well costs pending the determination of proved reserves of \$563.5 million. The following table reflects the net changes in capitalized exploratory well costs during the three-month periods ended March 31, 2012 and 2011

(Thousands of dollars)	2012	2011
Beginning balance at January 1	\$ 556,412	497,765
Additions pending the determination of proved reserves	49,524	2,920
Reclassifications to proved properties based on the determination of proved		
reserves	(42,431)	0
Balance at March 31	\$ 563,505	500,685

The following table provides an aging of capitalized exploratory well costs based on the date the drilling was completed for each individual well and the number of projects for which exploratory well costs have been capitalized. The projects are aged based on the last well drilled in the project.

	March 31					
	2012		2012 2011			
		No. of	No. of		No. of	No. of
(Thousands of dollars)	Amount	Wells	Projects	Amount	Wells	Projects
Aging of capitalized well costs:						
Zero to one year	\$ 109,907	29	5	132,540	17	4
One to two years	141,441	16	4	119,789	12	4
Two to three years	55,922	9	2	33,289	4	2
Three years or more	256,235	35	5	215,067	32	5

\$ 563,505 89 16 500,685 65

15

Of the \$453.6 million of exploratory well costs capitalized more than one year at March 31, 2012, \$264.3 million is in Malaysia, \$134.6 million is in the U.S., \$29.3 million is in Republic of the Congo, and \$25.4 million is in Canada. In Malaysia either further appraisal or development drilling is planned and/or development studies/plans are in various stages of completion. In the U.S. drilling and development operations are planned. In Republic of the Congo further appraisal drilling is planned. In Canada a drilling and development program continues.

7

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note C Inventories

Inventories are carried at the lower of cost or market. The cost of crude oil and finished products is predominantly determined on the last-in, first-out (LIFO) method. At March 31, 2012 and December 31, 2011, the carrying values of inventories under the LIFO method were \$713.1 million and \$580.2 million, respectively, less than such inventories would have been valued using the first-in, first-out (FIFO) method.

#### Note D Discontinued Operations

In 2010, the Company announced that its Board of Directors had approved plans to exit the U.S. refining and U.K. refining and marketing businesses. On September 30, 2011, the Company sold the Superior, Wisconsin refinery and related assets for \$214 million, plus certain capital expenditures between July 25 and the date of closing and the fair value of all associated hydrocarbon inventories at these locations. On October 1, 2011, the Company sold the Meraux, Louisiana refinery and related assets for \$325 million, plus the fair value of associated hydrocarbon inventories. The Company has accounted for operating results of the Superior, Wisconsin and Meraux, Louisiana refineries and associated marketing assets as discontinued operations, and all prior periods presented have been reclassified to conform to this presentation. The cash proceeds from these refinery sales were used to pay down outstanding loans under existing revolving credit facilities in 2011.

The results of operations associated with these discontinued operations for the three-month period ended March 31, 2011 were as follows:

(Thousands of dollars)	2011
Revenues	\$ 1,079,994
Income before income taxes	48,931
Income tax expense	18,470

The Company continues to offer for sale its U.K. refinery at Milford Haven, Wales and all U.K. product terminals and motor fuel stations. Based on current market conditions, it is possible that the Company could incur a loss on future sales of the U.K. downstream assets. Through March 31, 2012, the Company has accounted for U.K. downstream results as a component of continuing operations. If the sale of the U.K. assets continues to progress, the Company expects that the results of these operations to be sold will be presented as discontinued operations in future periods when the criteria for held for sale under U.S. generally accepted accounting principles have been met.

#### **Note E** Financing Arrangements

The Company has a \$1.5 billion committed credit facility that expires in June 2016. Borrowings under the facility bear interest at 1.5% above LIBOR based on the Company s current credit rating as of March 31, 2012. Facility fees are due at varying rates on the commitment. The Company also has a shelf registration statement on file with the U.S. Securities and Exchange Commission that permits the offer and sale of debt and/or equity securities through September 2012.

Ten year notes totaling \$350 million, which matured on May 1, 2012, have been classified as Current maturities of long-term debt as of March 31, 2012. The notes were repaid using \$350 million of borrowings from other existing credit facilities. The Company anticipates selling approximately \$500 million of new ten-year notes during the second quarter 2012. If successful with this sale offering, the proceeds would be used to repay the borrowings incurred on May 1 under other credit facilities and for general corporate purposes.

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note F Cash Flow Disclosures

Additional disclosures regarding cash flow activities are provided below.

	Three N	Ionths
	Ended Ma	arch 31,
(Thousands of dollars)	2012	2011
Net (increase) decrease in operating working capital other than cash and cash equivalents:		
(Increase) decrease in accounts receivable	\$ 69,126	(391,217)
(Increase) decrease in inventories	4,962	12,032
(Increase) decrease in prepaid expenses	(51,508)	(2,146)
(Increase) decrease in deferred income tax assets	5,522	4,586
Increase (decrease) in accounts payable and accrued liabilities	227,067	236,926
Increase (decrease) in current income tax liabilities	43,165	(603)
Total	\$ 298,334	(140,422)
Supplementary disclosures:		
Cash income taxes paid	\$ 160,210	147,547
Interest paid more (less) than amounts capitalized	490	(4,921)

#### Note G Employee and Retiree Benefit Plans

The Company has defined benefit pension plans that are principally noncontributory and cover most full-time employees. All pension plans are funded except for the U.S. and Canadian nonqualified supplemental plans and the U.S. directors—plan. All U.S. tax qualified plans meet the funding requirements of federal laws and regulations. Contributions to foreign plans are based on local laws and tax regulations. The Company also sponsors health care and life insurance benefit plans, which are not funded, that cover most retired U.S. employees. The health care benefits are contributory; the life insurance benefits are noncontributory. In conjunction with the sale of the Superior, Wisconsin refinery in September 2011, the purchaser assumed the obligations associated with the defined benefit pension plan covering the refinery—s union employees. In conjunction with the sale of the Meraux refinery in October 2011, all benefits associated with the defined pension and other postretirement benefit plans were frozen.

The table that follows provides the components of net periodic benefit expense for the three-month periods ended March 31, 2012 and 2011.

Other Postretirement Pension Benefits Benefits 2011 (Thousands of dollars) 2012 2011 2012 Service cost \$ 5,888 5,896 1.041 1.224 7,292 7,993 1,449 1,647 Interest cost Expected return on plan assets (6,305)(6,925)0 0 Amortization of prior service cost 312 344 (46)(64)Amortization of transitional (asset) liability 2 2 111 (51)Recognized actuarial net loss 3,767 2,576 489 753 \$11,065 9,833 2,935 3,562 Net periodic benefit expense

Three Months Ended March 31,

During the three-month period ended March 31, 2012, the Company made contributions of \$19.6 million to its defined benefit pension and postretirement benefit plans. Remaining funding in 2012 for the Company s defined benefit pension and postretirement plans is anticipated to be \$25.8 million.

In March 2010, the United States Congress enacted a health care reform law. Along with other provisions, the law (a) eliminates the tax free status of federal subsidies to companies with qualified retiree prescription drug plans that are actuarially equivalent to Medicare Part D plans beginning in 2013; (b) imposes a 40% excise tax on high-cost health plans as defined in the law beginning in 2018; (c) eliminated lifetime or annual coverage limits and required coverage for preventative health services beginning in September 2010; and (d) imposed a fee of \$2 (subsequently adjusted for inflation) for each person covered by a health insurance policy beginning in September 2010. The Company provides a health care benefit plan to eligible U.S. employees and most U.S. retired employees. The new law did not

9

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note G Employee and Retiree Benefit Plans (Contd.)

significantly affect the Company s consolidated financial statements as of March 31, 2012 and 2011 and for the three-month periods then ended. The Company continues to evaluate the various components of the law as further guidance is issued and cannot predict with certainty all the ways it may impact the Company. However, based on the evaluation performed to date, the Company currently believes that the health care reform law will not have a material effect on its financial condition, net income or cash flow in future periods.

#### Note H Incentive Plans

The costs resulting from all share-based payment transactions are recognized in the Consolidated Statements of Income using a fair value-based measurement method over the periods that the awards vest.

The 2007 Annual Incentive Plan (2007 Annual Plan) authorizes the Executive Compensation Committee (the Committee) to establish specific performance goals associated with annual cash awards that may be earned by officers, executives and other key employees. Cash awards under the 2007 Annual Plan are determined based on the Company's actual financial and operating results as measured against the performance goals established by the Committee. The 2007 Long-Term Incentive Plan (2007 Long-Term Plan) authorizes the Committee to make grants of the Company's Common Stock to employees. These grants may be in the form of stock options (nonqualified or incentive), stock appreciation rights (SAR), restricted stock, restricted stock units, performance units, performance shares, dividend equivalents and other stock-based incentives. The 2007 Long-Term Plan expires in 2017. A total of 6,700,000 shares are issuable during the life of the 2007 Long-Term Plan, with annual grants limited to 1% of Common shares outstanding. The Company has an Employee Stock Purchase Plan that permits the issuance of up to 980,000 shares through September 30, 2017. The Company also has a Stock Plan for Non-Employee Directors that permits the issuance of restricted stock and stock options or a combination thereof to the Company's Directors. At the Company's annual stockholders' meeting to be held on May 9, 2012, it is asking shareholders to approve replacement of the 2007 Annual Plan and the 2007 Long-Term Plan with the 2012 Annual Incentive Plan and 2012 Long-Term Incentive Plan, respectively. The new proposed plans can be found in the Company's Definitive proxy statement (Definitive 14A) dated March 29, 2012.

On January 31, 2012, the Committee granted stock options for 1,643,000 shares at an exercise price of \$59.655 per share. The Black-Scholes valuation for these awards was \$17.74 per option. The Committee also granted 653,356 performance-based restricted stock units on that date under the 2007 Long-Term Plan. The fair value of the performance-based restricted stock units, using a Monte Carlo valuation model, ranged from \$54.90 to \$63.64 per unit. On February 1, 2012, the Committee granted 40,260 shares of time-based restricted stock units to the Company s Directors under the Non-employee Director Plan. These shares vest on the third anniversary of the date of grant. The fair value of these awards was estimated based on the fair market value of the Company s stock on the date of grant, which was \$59.33 per share.

Cash received from options exercised under all share-based payment arrangements for the three-month periods ended March 31, 2012 and 2011 was \$6.6 million and \$6.8 million, respectively. The actual income tax benefit realized for the tax deductions from option exercises of the share-based payment arrangements totaled \$2.0 million and \$6.0 million for the three-month periods ended March 31, 2012 and 2011, respectively.

Amounts recognized in the Consolidated Statements of Income with respect to share-based plans are as follows:

	Three Months Ended	
	March	31
(Thousands of dollars)	2012	2011
Compensation charged against income before tax benefit	\$ 13,042	10,226
Related income tax benefit recognized in income	3,978	2,989

10

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note I Earnings per Share

Net income was used as the numerator in computing both basic and diluted income per Common share for the three-months ended March 31, 2012 and 2011. The following table reconciles the weighted-average shares outstanding used for these computations.

	Three Mon	ths Ended
	Marc	h 31
(Weighted-average shares)	2012	2011
Basic method	193,922,260	193,092,509
Dilutive stock options and restricted stock units	962,473	1,504,859
Diluted method	194,884,733	194,597,368

Certain options to purchase shares of common stock were outstanding during the 2012 and 2011 periods but were not included in the computation of diluted EPS because the incremental shares from assumed conversion were antidilutive. These included 2,834,487 shares at a weighted average share price of \$66.51 in the 2012 period and 697,994 shares at a weighted average share price of \$67.64 in the 2011 period.

#### Note J Income Taxes

The Company s effective income tax rate generally exceeds the U.S. Federal statutory tax rate of 35.0%. The effective tax rate is calculated as the amount of income tax expense divided by income before income tax expense. For the three-month periods in 2012 and 2011, the Company s effective income tax rates were as follows:

	2012	2011
Three months ended March 31	40.6%	42.0%

The effective tax rates for the periods presented exceeded the U.S. Federal tax rate of 35.0% due to several factors, including: the effects of income generated in foreign tax jurisdictions, certain of which have tax rates that are higher than the U.S. Federal rate; U.S. state tax expense; and certain expenses, including exploration and other expenses in certain foreign jurisdictions, for which no income tax benefits are available or are not presently being recorded due to a lack of reasonable certainty of adequate future revenue against which to utilize these expenses as deductions.

The Company s tax returns in multiple jurisdictions are subject to audit by taxing authorities. These audits often take years to complete and settle. Although the Company believes that recorded liabilities for unsettled issues are adequate, additional gains or losses could occur in future years from resolution of outstanding unsettled matters. As of March 31, 2012, the earliest years remaining open for audit and/or settlement in our major taxing jurisdictions are as follows: United States 2008; Canada 2007; United Kingdom 2010; and Malaysia 2006.

#### Note K Financial Instruments and Derivatives

Murphy periodically utilizes derivative instruments to manage certain risks related to commodity prices, foreign currency exchange rates and interest rates. The use of derivative instruments for risk management is covered by operating policies and is closely monitored by the Company s senior management. The Company does not hold any derivatives for speculative purposes, and it does not use derivatives with leveraged or complex features. Derivative instruments are traded primarily with creditworthy major financial institutions or over national exchanges. The Company has a risk management control system to monitor commodity price risks and any derivatives obtained to manage a portion of such risks. For accounting purposes, the Company has not designated commodity and foreign currency derivative contracts as hedges, and therefore, it recognizes all gains and losses on these derivative contracts in its Consolidated Statements of Income. Certain interest rate derivative contracts are accounted for as hedges and the gain or loss associated with recording the fair value of these contracts has been deferred in Accumulated Other Comprehensive Income until the anticipated transactions occur.

11

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### **Note K** Financial Instruments and Derivatives (Contd.)

#### Commodity Purchase Price Risks

The Company is subject to commodity price risk related to corn that it will purchase in the future for feedstock and to wet and dried distillers grain that it will sell in the future at its ethanol production facilities in the United States. At March 31, 2012 and 2011, the Company had open physical delivery fixed-price commitment contracts for purchase of approximately 11.7 million and 7.6 million bushels of corn, respectively, for processing at its ethanol plants. The Company also had outstanding derivative contracts to sell a similar volume of these fixed-price quantities and buy them back at future prices in effect on the expected date of delivery under the purchase commitment contracts. Also, at March 31, 2012, the Company had open physical delivery fixed-price commitment contracts for sale of approximately 0.9 million equivalent bushels of wet and dried distillers grain with outstanding derivative contracts to purchase a similar volume of these fixed-price quantities and sell them back at future prices in effect on the expected date of delivery under the sale commitment contracts. The impact of marking to market these commodity derivative contracts reduced income before taxes by \$0.1 million in the three-month period ended March 31, 2012 and increased income before taxes by \$1.8 million in the three-month period ended March 31, 2011.

#### Foreign Currency Exchange Risks

The Company is subject to foreign currency exchange risk associated with operations in countries outside the United States. Short-term derivative instruments were outstanding at March 31, 2012 and 2011 to manage the risk of certain future income taxes that are payable in Malaysian ringgits. The equivalent U.S. dollars of Malaysian ringgit derivative contracts open at March 31, 2012 and 2011 were approximately \$373.6 million and \$405.0 million, respectively. Short-term derivative instrument contracts totaling \$46.0 million and \$27.0 million U.S. dollars were also outstanding at March 31, 2012 and 2011, respectively, to manage the risk of certain U.S. dollar accounts receivable associated with sale of crude oil production in Canada. The impact from marking to market these foreign currency derivative contracts increased income before taxes by \$6.6 million and \$12.4 million for the three-month periods ended March 31, 2012 and 2011, respectively.

At March 31, 2012 and December 31, 2011, the fair value of derivative instruments not designated as hedging instruments are presented in the following table.

	March 31, 2012		December 31, 2011		
(Thousands of dollars)	Asset (Liability) Der	rivatives	Asset (Liability) De		
Type of Derivative Contract	Balance Sheet Location	Fair Value	Balance Sheet Location	Fair Value	
Commodity	Accounts receivable	\$ 219	Accounts receivable	\$ 197	
Commodity	Accounts payable	(286)	Accounts payable	(489)	
Foreign currency	Accounts receivable	6,550	Accounts payable	(8,459)	

For the three-month periods ended March 31, 2012 and 2011, the gains and losses recognized in the consolidated statements of income for derivative instruments not designated as hedging instruments are presented in the following table.

		Gain (	Loss)
		Three Mon	ths Ended
(Thousands of dollars)	Statement of Income	Marcl	h 31,
Type of Derivative Contract	Location	2012	2011
Commodity	Crude oil and		
	product purchases	\$ 645	(14,433)
Foreign currency	Interest and other		
	income	17,515	9,527
		\$ 18,160	(4,906)

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note K Financial Instruments and Derivatives (Contd.)

#### Interest Rate Risks

The Company has ten-year notes totaling \$350 million that matured on May 1, 2012. The Company currently anticipates replacing these notes soon after maturity with new ten-year notes, and it therefore has risk related to the interest rate associated with the anticipated sale of these notes in the second quarter of 2012. To manage this risk, in 2011 the Company entered into a series of derivative contracts known as forward starting interest rate swaps that mature in May 2012. The Company utilizes hedge accounting to defer any gain or loss on these contracts until the payment of interest on these anticipated notes occurs. There was no impact in the 2012 and 2011 Consolidated Statements of Income associated with accounting for these interest rate derivative contracts.

At March 31, 2012 and December 31, 2011, the fair value of these interest rate derivative contracts, which have been designated as hedging instruments for accounting purposes, are presented in the following table.

	March 31, 201	2	December 31, 2011	
(Thousands of dollars)	Asset (Liability) Der	ivatives	Asset (Liability) De	rivatives
Type of Derivative Contract	Balance Sheet Location	Fair Value	<b>Balance Sheet Location</b>	Fair Value
Interest rate	Accounts Payable	\$ (21,337)	Accounts Payable	\$ (25,927)

The Company carries certain assets and liabilities at fair value in its Consolidated Balance Sheets. The fair value hierarchy is based on the quality of inputs used to measure fair value, with Level 1 being the highest quality and Level 3 being the lowest quality. Level 1 inputs are quoted prices in active markets for identical assets or liabilities. Level 2 inputs are observable inputs other than quoted prices included within Level 1. Level 3 inputs are unobservable inputs which reflect assumptions about pricing by market participants.

The carrying value of assets and liabilities recorded at fair value on a recurring basis at March 31, 2012 and December 31, 2011 are presented in the following table.

			March 31	, 2012			December	31, 2011	
(Thousands of dollars)	Level	1	Level 2	Level 3	Total	Level 1	Level 2	Level 3	Total
Assets									
Foreign currency exchange derivative contracts	\$	0	6,550	0	6,550	0	0	0	0
Commodity derivative contracts		0	219	0	219	0	197	0	197
	\$	0	6,769	0	6,769	0	197	0	197
	Ψ	Ü	0,707		0,702	· ·	17,		1,7
Liabilities									
	Φ (0, 0	00)	0	0	(0,000)	(0.020)			(0.020)
Nonqualified employee savings plans	\$ (8,8	03)	0	0	(8,803)	(8,030)	0	0	(8,030)
Foreign currency exchange derivative contracts		0	0	0	0	0	(8,459)	0	(8,459)
Commodity derivative contracts		0	(286)	0	(286)	0	(489)	0	(489)
Interest rate derivative contracts		0	(21,337)	0	(21,337)	0	(25,927)	0	(25,927)
	\$ (8,8	03)	(21,623)	0	(30,426)	(8,030)	(34,875)	0	(42,905)

The fair value of commodity derivative contracts for corn and wet and dried distillers grain was determined based on market quotes for No. 2 yellow corn. The fair value of foreign exchange and interest rate derivative contracts was based on market quotes for similar contracts at the balance sheet date. The income effect of changes in fair value of commodity derivative contracts is recorded in Crude Oil and Product Purchases in the Consolidated Statements of Income and changes in fair value of foreign exchange derivative contracts is recorded in Interest and Other Income. There was no income effect for the change in fair value of interest rate derivative contracts. The nonqualified employee savings plan is

an unfunded savings plan through which participants seek a return via phantom investments in equity securities and/or mutual funds. The fair value of this liability was based on quoted prices for these equity securities and mutual funds. The income effect of changes in the fair value of the nonqualified employee savings plan is recorded in Selling and General Expenses.

13

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note L Accumulated Other Comprehensive Income

The components of Accumulated Other Comprehensive Income on the Consolidated Balance Sheets at March 31, 2012 and December 31, 2011 are presented net of taxes in the following table.

	March 31,	Dec. 31,
(Thousands of dollars)	2012	2011
Foreign currency translation gains, net of tax	\$ 578,413	496,161
Retirement and postretirement benefit plan losses, net of tax	(166,181)	(168,889)
Loss deferred for fair value of interest rate derivative contracts, net of tax	(13,869)	(16,852)
Accumulated other comprehensive income	\$ 398,363	310,420

#### Note M Environmental and Other Contingencies

The Company s operations and earnings have been and may be affected by various forms of governmental action both in the United States and throughout the world. Examples of such governmental action include, but are by no means limited to: tax increases and retroactive tax claims; royalty and revenue sharing increases; import and export controls; price controls; currency controls; allocation of supplies of crude oil and petroleum products and other goods; expropriation of property; restrictions and preferences affecting the issuance of oil and gas or mineral leases; restrictions on drilling and/or production; laws and regulations intended for the promotion of safety and the protection and/or remediation of the environment; governmental support for other forms of energy; and laws and regulations affecting the Company s relationships with employees, suppliers, customers, stockholders and others. Because governmental actions are often motivated by political considerations and may be taken without full consideration of their consequences, and may be taken in response to actions of other governments, it is not practical to attempt to predict the likelihood of such actions, the form the actions may take or the effect such actions may have on the Company.

Murphy and other companies in the oil and gas industry are subject to numerous federal, state, local and foreign laws and regulations dealing with the environment. Violation of federal or state environmental laws, regulations and permits can result in the imposition of significant civil and criminal penalties, injunctions and construction bans or delays. A discharge of hazardous substances into the environment could, to the extent such event is not insured, subject the Company to substantial expense, including both the cost to comply with applicable regulations and claims by neighboring landowners and other third parties for any personal injury and property damage that might result.

The Company currently owns or leases, and has in the past owned or leased, properties at which hazardous substances have been or are being handled. Although the Company has used operating and disposal practices that were standard in the industry at the time, hazardous substances may have been disposed of or released on or under the properties owned or leased by the Company or on or under other locations where these wastes have been taken for disposal. In addition, many of these properties have been operated by third parties whose treatment and disposal or release of hydrocarbons or other wastes were not under Murphy s control. Under existing laws the Company could be required to remove or remediate previously disposed wastes (including wastes disposed of or released by prior owners or operators), to clean up contaminated property (including contaminated groundwater) or to perform remedial plugging operations to prevent future contamination. Certain of these historical properties are in various stages of negotiation, investigation, and/or cleanup and the Company is investigating the extent of any such liability and the availability of applicable defenses. With the sale of the U.S. refineries in 2011, the Company retained certain liabilities related to environmental matters. The Company also has insurance covering certain levels of environmental exposures. The Company believes costs related to these sites will not have a material adverse affect on Murphy s net income, financial condition or liquidity in a future period.

The U.S. Environmental Protection Agency (EPA) currently considers the Company to be a Potentially Responsible Party (PRP) at one Superfund site. The potential total cost to all parties to perform necessary remedial work at the one remaining Superfund site may be substantial. However, based on current negotiations and available information, the Company believes that it is a de minimis party as to ultimate responsibility at this Superfund site. The Company has not recorded a liability for remedial costs on Superfund sites. The Company could be required to bear a pro rata share of costs attributable to nonparticipating PRPs or could be assigned additional responsibility for remediation at the site or other Superfund sites. The Company believes that its share of the ultimate costs to clean-up the Superfund site will be immaterial and will not have a material adverse effect on its net income, financial condition or liquidity in a future period.

14

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note M Environmental and Other Contingencies (Contd.)

There is the possibility that environmental expenditures could be required at currently unidentified sites, and new or revised regulations could require additional expenditures at known sites. However, based on information currently available to the Company, the amount of future remediation costs incurred at known or currently unidentified sites is not expected to have a material adverse effect on the Company s future net income, cash flows or liquidity.

Murphy and its subsidiaries are engaged in a number of other legal proceedings, all of which Murphy considers routine and incidental to its business. Based on information currently available to the Company, the ultimate resolution of these matters is not expected to have a material adverse effect on the Company s net income, financial condition or liquidity in a future period.

In the normal course of its business, the Company is required under certain contracts with various governmental authorities and others to provide financial guarantees or letters of credit that may be drawn upon if the Company fails to perform under those contracts. At March 31, 2012, the Company had contingent liabilities of \$324.3 million on outstanding letters of credit. The Company has not accrued a liability in its balance sheet related to these letters of credit because it is believed that the likelihood of having these drawn is remote.

#### Note N Commitments

The Company has entered into forward sales contracts to mitigate the price risk for a portion of its 2012 natural gas sales volumes in the Tupper area in Western Canada. The contracts call for natural gas deliveries of approximately 50 million cubic feet per day in 2012 at an average price of Cdn\$4.43 per MCF, with the contracts calling for delivery at the AECO C sales point. These contracts have been accounted for as a normal sale for accounting purposes.

## Note O Terra Nova Working Interest Redetermination

The joint agreement between the owners of the Terra Nova field, offshore Eastern Canada, required a redetermination of working interests based on an analysis of reservoir quality among fault separated areas where varying ownership interests existed. Due to the redetermination process, the Company s working interest at Terra Nova was reduced from its original 12.0% to 10.475% effective January 1, 2011. The Company made a cash settlement payment in the first quarter 2011 to certain Terra Nova partners for the value of oil sold since February 2005, net of adjustments for operating expenses and capital expenditures, related to the working interest reduction. The Company had recorded cumulative expense of \$102.1 million through 2010 based on the working interest reduction. Based on the final settlement paid in 2011, the Company recorded a \$5.4 million benefit in the first quarter of 2011 due to the ultimate cost of the redetermination settlement being less than originally estimated. The benefit has been reflected as Redetermination of Terra Nova Working Interest in the Consolidated Statement of Income for the three-month period ended March 31, 2011.

#### **Note P** Accounting Matters

In September 2011, the Financial Accounting Standards Board (FASB) issued an accounting standards update that simplifies the annual goodwill impairment assessment process by permitting a company to assess whether it is more likely than not that the fair value of a reporting unit is less than its carrying amount before applying the two-step goodwill impairment test. If a company concludes that it is more likely than not that the fair value of a reporting unit is less than its carrying amount, the company would be required to conduct the current two-step goodwill impairment test. This change was effective for the Company for annual and interim goodwill impairment tests performed in 2012. The Company adopted the standard effective January 1, 2012 and the standard did not have a significant effect on its 2012 consolidated financial statements.

In June 2011, the FASB issued an accounting standards update that only permits two options for presentation of comprehensive income. Comprehensive income can be presented in (a) a single continuous Statement of comprehensive income, including total comprehensive income, the components of net income, and the components of other comprehensive income, or (b) in two separate but continuous statements for the Statement of Income and the Statement of Comprehensive Income. The new guidance was effective for the Company beginning in the first quarter of 2012. The Company adopted this guidance in 2012 and it continues to present comprehensive income in a

15

#### NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Contd.)

#### Note P Accounting Matters (Contd.)

separate statement following the statement of income. The adoption of this standard did not have a significant effect on the Company s consolidated financial statements. In December 2011, the FASB deferred the requirement for reclassification adjustments from accumulated other comprehensive income to be measured and presented by line item in the Statement of Income.

In December 2011, the FASB issued an accounting standards update that will enhance disclosures about financial instruments and derivative instruments that are either offset in the balance sheet or are subject to an enforceable master netting arrangement or similar agreement. The guidance will be effective for all interim and annual periods beginning on or after January 1, 2013. The Company does not expect this new guidance to have a significant effect on its consolidated financial statements.

#### Note Q Business Segments

(Millions of dollars)	Total Assets at March 31, 2012	Three Mos. External Revenues	Ended March Interseg. Revenues	31, 2012 Income (Loss)	Three Mos. External Revenues	Ended March Interseg. Revenues	31, 2011 Income (Loss)
Exploration and production*							
United States	\$ 2,090.0	221.1	0	50.8	168.2	0	16.5
Canada	3,865.3	307.0	0	73.3	246.1	40.2	86.4
Malaysia	3,935.2	563.9	0	224.0	517.5	0	195.8
United Kingdom	199.2	37.6	0	8.7	30.2	0	9.0
Republic of the Congo	233.8	57.6	0	1.6	34.6	0	3.6
Other	74.8	0	0	(36.8)	1.3	0	(50.9)
Total	10,398.3	1,187.2	0	321.6	997.9	40.2	260.4
Refining and marketing							
United States	1,841.0	4,264.2	0	(7.2)	3,963.1	0	9.0
United Kingdom	1,163.5	1,540.0	0	3.0	1,305.1	0	(8.7)
Total	3,004.5	5,804.2	0	(4.2)	5,268.2	0	0.3
Total operating segments	13,402.8	6,991.4	0	317.4	6,266.1	40.2	260.7
Corporate	1,534.1	3.1	0	(27.3)	5.6	0	(22.3)
Assets/revenue/income from continuing operations	14,936.9	6,994.5	0	290.1	6,271.7	40.2	238.4
Discontinued operations, net of tax	0	0	0	0	0	0	30.5
Total	\$ 14,936.9	6,994.5	0	290.1	6,271.7	40.2	268.9

<sup>\*</sup>Additional details about results of oil and gas operations are presented in the tables on page 21.

In 2010, the Company announced its intention to sell its two U.S. refineries and its U.K. downstream operations during 2011. On September 30, 2011, the Company completed the sale of the Superior, Wisconsin refinery and associated marketing assets. On October 1, 2011, the Company completed the sale of the Meraux, Louisiana refinery and associated marketing assets. The results of operations for the Superior and Meraux refineries and associated marketing assets have been reported as discontinued operations, net of income taxes, for all periods presented in the Consolidated Statement of Income and in the segment table above. Due to the sale of the two U.S. refineries, Company management has reevaluated the reportable segments for the downstream business. Based on this reevaluation, the U.S. downstream is now being presented as one reportable segment while the two refineries that formerly comprised the majority of the former U.S. manufacturing segment are presented in

the segment table as discontinued operations. The Company continues to actively market for sale the U.K. downstream assets and expects that the results of these operations to be sold will be presented as discontinued operations in future periods when the criteria for held for sale under U.S. generally accepted accounting principles have been met.

*16* 

#### ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS OF RESULTS OF OPERATIONS AND FINANCIAL CONDITION

#### **Results of Operations**

Murphy s net income in the first quarter of 2012 was \$290.1 million (\$1.49 per diluted share) compared to net income of \$268.9 million (\$1.38 per diluted share) in the first quarter of 2011. The 2011 results included \$30.5 million (\$0.16 per diluted share) of income from discontinued operations. Excluding discontinued operations, income in the 2012 first quarter exceeded 2011 results by \$51.7 million (\$0.27 per diluted share). The income improvement in 2012 primarily related to higher sales prices for the Company s crude oil production and lower exploration expenses.

Murphy s income by type of business is presented below.

	Income (	Loss)
	Three Month	hs Ended
	March	31,
(Millions of dollars)	2012	2011
Exploration and production	\$ 321.6	260.4
Refining and marketing	(4.2)	0.3
Corporate	(27.3)	(22.3)
Income from continuing operations	290.1	238.4
Discontinued operations	0	30.5
Net income	\$ 290.1	268.9

In the 2012 first quarter, the Company s exploration and production operations earned \$321.6 million compared to \$260.4 million in the 2011 quarter. Income in the 2012 quarter was favorably impacted by higher crude oil sales prices and lower exploration expenses compared to the 2011 first quarter. However, crude oil sales volumes in 2012 were below 2011 levels and North American natural gas sale prices in 2012 were significantly weaker than in 2011. The Company s refining and marketing continuing operations incurred a loss of \$4.2 million in the 2012 first quarter compared to income of \$0.3 million in the same quarter of 2011. The most significant reduction in downstream results arose in U.S. operations, which experienced weaker retail fuel marketing margins. Results for the U.K. downstream segment improved in 2012 due to stronger refining margins coupled with higher crude oil throughputs at the Milford Haven refinery compared to a year earlier. The corporate function had after-tax costs of \$27.3 million in the 2012 first quarter compared to after-tax costs of \$22.3 million in the 2011 period with the unfavorable variance in 2012 primarily due to higher administrative expenses and lower interest income.

#### **Exploration and Production**

Results of exploration and production operations are presented by geographic segment below.

	Income	(Loss)
	Three Mont	ths Ended
	March	ı 31,
(Millions of dollars)	2012	2011
Exploration and production		
United States	\$ 50.8	16.5
Canada	73.3	86.4
Malaysia	224.0	195.8
United Kingdom	8.7	9.0
Republic of the Congo	1.6	3.6
Other International	(36.8)	(50.9)

Total \$321.6 260.4

United States exploration and production operations had earnings of \$50.8 million in the first quarter of 2012 compared to earnings of \$16.5 million in the 2011 quarter. Earnings improved in the 2012 period primarily due to higher realized crude oil sales prices and higher oil production volumes in the latest period. The increase in production was achieved in the Eagle Ford Shale area of South Texas, where an ongoing development project is proceeding. At March 31, 2012, ten rigs were actively drilling in the Eagle Ford Shale on behalf of the Company. U.S. results in 2012 were unfavorably affected by both lower natural gas sales prices and lower natural gas sales volumes. Production and depreciation expenses increased \$7.4 million and \$14.5 million, respectively, in 2012

17

ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

Results of Operations (Contd.)

Exploration and Production (Contd.)

compared to 2011 mostly due to higher production in the Eagle Ford Shale. Exploration expenses in the 2012 quarter were \$25.6 million below 2011 levels due to lower costs for seismic and leasehold amortization in the Eagle Ford Shale in the latest quarter. Selling and general expenses in the 2012 period increased \$2.7 million from the prior year primarily due to higher costs for employee compensation and other professional services.

Operations in Canada had earnings of \$73.3 million in the first quarter 2012 compared to earnings of \$86.4 million in the 2011 quarter. Canadian earnings decreased in the 2012 quarter due to a combination of lower natural gas sales prices, lower oil sales volumes, and higher exploration expenses in 2012; additionally, a nonrecurring \$5.4 million pretax benefit was recognized in 2011 for final settlement of the Terra Nova field working interest redetermination process. Oil production decreased in the 2012 period compared to 2011 primarily due to lower volumes at Syncrude caused by unplanned maintenance during the current quarter. Heavy oil production at Seal increased in 2012 due to new producing wells added in the current quarter. Natural gas sales volumes increased in 2012 due to a full quarter of production from the Tupper West area in the current year. Tupper West was on production only for a portion of the 2011 first quarter following its start-up in February of last year. Production and depreciation expenses for conventional oil operations in Canada were unfavorable in 2012 by \$13.5 million and \$24.4 million, respectively, due primarily to higher natural gas volumes produced at Tupper West. Production expenses at Syncrude in 2012 were \$5.9 million less than 2011 primarily due to lower costs for energy and incentive compensation.

Operations in Malaysia reported earnings of \$224.0 million in the 2012 quarter compared to earnings of \$195.8 million during the same period in 2011. Earnings rose in 2012 in Malaysia from a combination of higher crude oil sales prices and higher natural gas sales prices and sales volumes from fields offshore Sarawak. The 2012 quarter was unfavorably affected by lower crude oil sales volumes at the Kikeh field. Production expense was lower in the 2012 period by \$13.9 million primarily due to less well maintenance work and lower sales volumes at Kikeh. Depreciation expense was \$16.9 million higher in the 2012 quarter due to a higher capital amortization unit rate partially offset by lower overall crude oil and natural gas sales volumes.

United Kingdom operations had income of \$8.7 million in the 2012 quarter compared to earnings of \$9.0 million in the 2011 quarter. The lower income was primarily due to higher income tax rates in 2012 versus 2011. A 12% tax rate increase was enacted in mid 2011 that raised the U.K. effective tax rate on oil and gas company profits from 50% to 62%. Pretax results in 2012 were \$4.8 million more than in 2011 due to higher crude oil sales prices and higher crude oil sales volumes, partially offset by lower natural gas sales prices and lower natural gas sales volumes. Depreciation expense increased \$3.2 million in 2012 compared to 2011 primarily due to higher depreciation rates in the current year at the Schiehallion field, where the production facility will be shuttered and replaced earlier than previously estimated.

Operations in Republic of the Congo had income of \$1.6 million in the first quarter of 2012 compared to income of \$3.6 million in the 2011 quarter. Results were lower in the current period as higher extraction costs exceeded the favorable effects of higher oil sales volumes and higher oil sales prices. Production expense increased by \$11.4 million in 2012 versus 2011 due to a higher volume of crude oil sales in the later period. Depreciation expense increased by \$14.9 million in 2012 associated with higher oil sales volumes and a higher unit rate for capital amortization. Exploration expenses were \$2.7 million less in the 2012 first quarter compared to 2011 as the prior year included costs for 3D seismic acquired over a portion of the offshore MPN and MPS blocks.

Other international operations reported a loss of \$36.8 million in the first quarter of 2012 compared to a loss of \$50.9 million in the 2011 period. The favorable variance in the current quarter was primarily associated with unsuccessful exploratory drilling costs in 2011 in Suriname. Other exploration expenses in 2012 were higher than the prior year, partially offsetting the lower costs of exploratory drilling. The 2012 quarter included seismic costs covering licenses offshore Brunei, as well as geophysical and lease amortization costs associated with exploration licenses in the Kurdistan region of Iraq.

F-18

#### ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

Results of Operations (Contd.)

Exploration and Production (Contd.)

On a worldwide basis, the Company s crude oil, condensate and gas liquids sales prices averaged \$97.78 per barrel in the first quarter 2012 compared to \$86.73 in the 2011 period. Total hydrocarbon production averaged 195,096 barrels of oil equivalent per day in the 2012 first quarter, up from 182,152 barrels equivalent per day produced in the 2011 quarter. Average crude oil and liquids production was 107,490 barrels per day in the first quarter of 2012 compared to 113,313 barrels per day in the first quarter of 2011, with the reduction primarily attributable to lower gross oil produced at the Kikeh and Azurite fields. U.S. crude oil production in the 2012 first quarter was higher than 2011 and was primarily output from the Eagle Ford Shale area in South Texas, where an ongoing development program has continued in 2012. Canadian heavy crude oil production was higher in 2012 mostly due to drilling activity, with associated new wells coming on stream in the Seal area in the current year. Synthetic crude oil production was lower in 2012 primarily due to downtime for unplanned maintenance in the current quarter. Oil production in the Republic of Congo at the Azurite field was lower in 2012 due to field decline and a well that went off production due to mechanical issues during the current quarter. North American natural gas sales prices averaged \$2.56 per thousand cubic feet (MCF) in the 2012 quarter compared to \$4.35 per MCF in the same quarter of 2011. Natural gas produced in 2012 at fields offshore Sarawak was sold at \$7.80 per MCF, compared to a sale price of \$5.64 per MCF in the 2011 quarter. Natural gas sales volumes averaged more than 525 million cubic feet per day in the first quarter 2012, a quarterly record for Company production, and up from 413 million cubic feet per day in the 2011 quarter. The increase in natural gas sales volumes in 2012 was primarily due to a full three months of production at the Tupper West area in British Columbia in the 2012 quarter. The 2011 quarter included gas production at Tupper West for less than two months following the field s February 2011 start-up. The Company also had higher natural gas production at nearby Tupper Main in 2012, as well as higher natural gas production from fields offshore Sarawak, with the latter attributable to higher customer demand and more consistent operations.

Additional details about results of oil and gas operations are presented in the tables on page 21.

19

# ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

# **Results of Operations (Contd.)**

Exploration and Production (Contd.)

Selected operating statistics for the three-month periods ended March 31, 2012 and 2011 follow.

Net ruide oil condensate and gas liquids produced barrels per day         107,400         113,131           United States         20,200         16,817           Canada light         205         35           heavy         8,406         7,809           offsbore         13,311         14,002           Malaysia         93,971         8,804           United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           United States         20,280         16,817           Canada light         20,280         16,817           United States         20,280         16,817           Canada light         20,280         16,817           Canada light         20,280         18,816           Penary         8,406         7,809           Systhetic         13,311         14,900           Systhetic         13,311         14,900           Malaysis         48,703         57,717           United States         25,635         41,304           United States         25,635         41,304           United States         24,228         117,291           United States         31,311         4		Three Mont	
United States         20,280         16,817           Canada light         205         35           heavy         8,806         7,809           offshore         13,311         14,902           Synthetic         13,311         14,902           Malaysia         49,959         55,216           United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           Vet crude oil, condensate and gas liquids sold barrels per day         108,562         112,804           United States         20,280         16,817         20,280         16,817           Canada light         205         3,5         48,406         7,809         3,80         48,406         7,809         6,816         7,809         6,816         7,809         6,816         7,809         6,816         7,809         7,809         6,816         7,809         7,809         6,816         9,009         8,616         9,009         8,616         9,009         8,616         9,009         8,616         9,009         8,616         9,009         8,616         9,009         8,616         9,009         8,618         9,009         8,618         1,000         8,106         7,710         1		2012	2011
Canada Ight heavy heavy offshore         8,406         7,809           synthetic         9,377         8,804           synthetic         13,311         14,902           Malaysia         49,95         55,202           United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           Net crude oil, condensate and gas liquids sold barrels per day         108,562         112,804           United States         20,280         16,817           Canada light         20,509         7,800           heavy         8,619         9,000           synthetic         13,311         14,000           Synthetic         8,619         9,000           synthetic         13,311         14,000           Malaysia         48,703         57,107           Republic of the Congo         3,103         2,574           Republic of the Congo         5,903         3,800           Net natural gas sold thousands of cubic feet per day         52,563         413,034           United States         11,204         6,904           Malaysia         184,633         170,254           Kikeh         18,035         170,254		,	,
heavy offshore		,	
offsbore synthetic         9,377 (a),880 (b),890 (b),990 (b),220 (b)         13,31 (b),900 (b),220 (	č		
synthetic         13,11         14,905         55,216           Malaysia         49,959         55,216           United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           Net crude oil, condensate and gas liquids sold barrels per day         108,562         11,848           United States         20,280         16,817           Canada light         20,50         3,55           heavy         8,406         7,809           oifshore         8,619         9,090           synthetic         13,311         14,902           Malaysia         48,703         57,717           United Singdom         3,135         2,574           Republic of the Congo         52,653         413,034           United States         51,231         54,260           Canada         184,653         17,234           Malaysia         184,653         17,234           Malaysia         184,653         17,245           Republic of the Congo         52,653         413,034           United States         11,231         54,260           Canada         184,653         170,54           Kikeh         19,5	· ·		
Malaysia         49,959         55,216           United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           Net crude oil, condensate and gas liquids sold barrels per day         108,562         112,804           United States         20,208         3,5           Canada light         20,50         3,5           A heavy         8,609         9,000           synthetic         86,19         9,000           Synthetic         48,703         57,717           United Kingdom         3,135         2,574           Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         52,635         413,034           United States         11,231         54,206           Canada         124,228         117,204           Malaysia         36,406         18,403           United States         11,231         54,206           Canada         124,228         117,204           Miled Kingdom         31,315         12,542           United States         19,009         182,152           Total net bydrocarbons produced equivalent barrels per day (1)         195,009		*	,
United Kingdom         3,071         3,085           Republic of the Congo         2,881         6,645           Net crude oil, condensate and gas liquids sold barrels per day         108,562         112,804           United States         20,280         16,817           Canada light         20,280         7,809           offshore         8,406         7,809           synthetic         13,311         14,902           Malaysia         48,703         57,171           United Kingdom         3,135         2,574           Republic of the Congo         3,135         2,574           Republic of the Congo         5,033         3,860           Net natural gas sold thousands of cubic feet per day         51,231         54,260           United States         51,231         54,260           Canada         422,285         117,294           Malaysia Sarawak         18,635         170,554           Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         181,652           Total net hydrocarbons sold equivalent barrels per day (1)         916,08         95,53 <tr< td=""><td></td><td></td><td></td></tr<>			
Republic of the Congo         2,881         6,645           Net crude oil, condensate and gas liquids sold barrels per day         108,562         11,2804           United States         20,283         16,817           Canada light         205         3.55           heavy         8,619         9,090           offshore         8,619         9,090           synthetic         13,311         14,902           Malaysia         48,703         57,717           United Kingdom         3,135         2,574           Republic of the Congo         5,903         3,800           Net natural gas sold thousands of cubic feet per day         25,563         413,034           United States         51,231         54,200           Canada         424,285         117,294           Malaysia         8arawak         18,463         170,554           Kikeh         43,743         6,843           United Kingdom         3,741         6,904           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,096         95,243           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars pe		, , , , , , , , , , , , , , , , , , ,	
Net crude oil, condensate and gas liquids sold barrels per day   108,562   112,804   101,805		,	
United States         20,280         16,817           Canada light         205         35           heavy         8,406         7,809           offshore         8,619         9,000           synthetic         13,311         14,002           Malaysia         48,703         57,717           United Kingdom         3,135         2,574           Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         525,635         413,034           United States         51,231         54,260           Canada         184,635         170,594           Malaysia         8 arawak         184,635         170,594           Kikeh         43,743         64,832           United Kingdom         3,741         60,904           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         196,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         196,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced	Republic of the Congo	2,881	0,043
Canada light heavy heavy beavy beavy synthetic         8,406 7,809 7,809 8,000 7,809 8,000 8,	Net crude oil, condensate and gas liquids sold barrels per day	108,562	
heavy offshore         8,406 your offshore         7,809 your offshore         8,619 your your your your your your your your	United States		16,817
offshore         8,619         9,000           synthetic         13,311         14,002           Malaysia         48,703         57,717           United Kingdom         3,135         2,574           Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         525,635         413,034           United States         51,231         54,260           Canada         42,285         117,294           Malaysia         Sarawak         184,635         170,554           Kikeh         43,743         64,832           United Kingdom         37,401         64,832           United Kingdom         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           United States         \$110,08         95,53           Canada (3)         light         91,10         92,17           heavy         51,14         52,54           beavy         51,14         52,54           Granda (3)         light         96,95         94,35           Mala			
National Street	·		,
Malaysia United Kin₃dom         48,703         57,717           United Kin₃dom         3,135         2,574           Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         255,635         413,034           United States         51,231         54,260           Canada         242,285         117,294           Malaysia Sarawak         184,635         170,554           Kikeh         43,743         64,832           United Kin₃dom         3,741         6,994           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         101,608         95,53           Canada (3) light         91,40         92,17           United States         10,90         94,35           Malaysia (4)         94,74         82,66           United Kin₃dom         120,01         106,24           Republic of the Congo (4)         107,24         4,19     <		,	
United Kingdom         3,135         2,574           Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         525,635         413,034           United States         51,231         54,260           Canada         242,285         117,055           Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           United States         \$ 110,08         95,53           Canada (3) light         91,00         92,15           Leavy         51,14         52,54           offshore         118,39         102,14           United Kingdom         10,24         4,56           Malaysia (4)         94,74         82,56           United			
Republic of the Congo         5,903         3,860           Net natural gas sold thousands of cubic feet per day         525,635         413,034           United States         51,231         54,260           Canada         242,285         117,294           Malaysia         Sarawak         184,635         170,524           Kikeh         43,743         64,832           United Kingdom         3,741         6,004           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Canada (3) light         19,006         94,152         94,152 <td>·</td> <td></td> <td></td>	·		
Net natural gas sold thousands of cubic feet per day         525,635         413,034           United States         51,231         54,260           Canada         242,285         117,294           Malaysia         Sarawak         184,635         170,554           Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids         dollars per barrel (2)         United States         \$110.08         95.53           Canada (3) light         91,40         92.17         92.17         92.17         92.17           heavy         51.14         52.54         95.53         94.35         94.35         94.35         94.35         94.35         94.35         94.35         94.35         94.35         94.36         94.34         82.66         94.36			
United States         51,231         54,260           Canada         242,285         117,294           Malaysia Sarawak         184,635         170,554           Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         110,08         95,53           Canada (3) light         91,40         92,17         92,17           heavy         51,14         52,54           offshore         118,39         102,14           synthetic         96,95         94,35           Malaysia (4)         94,74         82,66           United Kingdom         120,01         106,24           Republic of the Congo (4)         107,26         99,48           Natural gas dollars per thousand cubic feet         \$2,64         4,19           United States (2)         \$2,64         4,19           Canada (3)         \$2,54         4,42           Malaysia Sarawak         7,80	Republic of the Congo	5,903	3,860
United States         51,231         54,260           Canada         242,285         117,294           Malaysia Sarawak         184,635         170,554           Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         110,08         95,53           Canada (3) light         91,40         92,17         92,17           heavy         51,14         52,54           offshore         118,39         102,14           synthetic         96,95         94,35           Malaysia (4)         94,74         82,66           United Kingdom         120,01         106,24           Republic of the Congo (4)         107,26         99,48           Natural gas dollars per thousand cubic feet         \$2,64         4,19           United States (2)         \$2,64         4,19           Canada (3)         \$2,54         4,42           Malaysia Sarawak         7,80	Net natural gas sold thousands of cubic feet per day	525,635	413,034
Malaysia Sarawak Kikeh         184,635 (4,832)           United Kingdom         3,741 (6,094)           Total net hydrocarbons produced equivalent barrels per day (1)         195,096 (182,152)           Total net hydrocarbons sold equivalent barrels per day (1)         196,168 (181,643)           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         ***           United States         \$110,08 (95.53)           Canada (3) light         91.40 (92.17)           heavy         51.14 (52.54)           offshore         118.39 (102.14)           with this dom         120.01 (106.24)           Republic of the Congo (4)         94.74 (82.66)           United Kingdom         120.01 (106.24)           Republic of the Congo (4)         107.26 (99.48)           Natural gas dollars per thousand cubic feet         \$2.64 (4.19)           United States (2)         \$2.64 (4.19)           Canada (3)         \$2.54 (4.29)           Malaysia Sarawak         7.80 (5.64)           Kikeh         0.24 (0.24)			
Kikeh         43,743         64,832           United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         ■         \$110.08         95.53           Canada (3) light         91.40         92.17         heavy         51.14         52.54           offshore         118.39         102.14         52.54         96.95         94.35           Malaysia (4)         94.74         82.66         96.95         94.35           United Kingdom         120.01         106.24         82.66           Republic of the Congo (4)         107.26         99.48           Natural gas dollars per thousand cubic feet         \$2.64         4.19           Canada (3)         \$2.54         4.42           Malaysia Sarawak         7.80         5.64           Kikeh         0.24         0.24	Canada	242,285	117,294
United Kingdom         3,741         6,094           Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)           United States         \$ 110.08         95.53           Canada (3) light         91.40         92.17           heavy         51.14         52.54           offshore         18.39         102.14           synthetic         96.95         94.35           Malaysia (4)         94.74         82.66           United Kingdom         120.01         106.24           Republic of the Congo (4)         107.26         99.48           Natural gas dollars per thousand cubic feet           United States (2)         \$ 2.64         4.19           Canada (3)         \$ 2.54         4.42           Malaysia Sarawak         7.80         5.64           Kikeh         0.24         0.24	Malaysia Sarawak	184,635	170,554
Total net hydrocarbons produced equivalent barrels per day (1)         195,096         182,152           Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)           United States         \$110.08         95.53           Canada (3) light         91.40         92.17           heavy         51.14         52.54           offshore         118.39         102.14           synthetic         96.95         94.35           Malaysia (4)         94.74         82.66           United Kingdom         120.01         106.24           Republic of the Congo (4)         107.26         99.48           Natural gas dollars per thousand cubic feet         United States (2)         \$2.64         4.19           Canada (3)         \$2.54         4.42           Malaysia         Sarawak         7.80         5.64           Kikeh         0.24         0.24	Kikeh	43,743	64,832
Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)           United States         \$110.08         95.53           Canada (3)         light         91.40         92.17           heavy         51.14         52.54           offshore         118.39         102.14           synthetic         96.95         94.35           Malaysia (4)         94.74         82.66           United Kingdom         120.01         106.24           Republic of the Congo (4)         107.26         99.48           Natural gas         dollars per thousand cubic feet         \$2.64         4.19           Canada (3)         \$2.64         4.19           Canada (3)         \$2.54         4.42           Malaysia         Sarawak         7.80         5.64           Kikeh         0.24         0.24	United Kingdom	3,741	6,094
Total net hydrocarbons sold equivalent barrels per day (1)         196,168         181,643           Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)           United States         \$110.08         95.53           Canada (3)         light         91.40         92.17           heavy         51.14         52.54           offshore         118.39         102.14           synthetic         96.95         94.35           Malaysia (4)         94.74         82.66           United Kingdom         120.01         106.24           Republic of the Congo (4)         107.26         99.48           Natural gas         dollars per thousand cubic feet         \$2.64         4.19           Canada (3)         \$2.64         4.19           Canada (3)         \$2.54         4.42           Malaysia         Sarawak         7.80         5.64           Kikeh         0.24         0.24	Total net hydrocarbons produced equivalent barrels per day (1)	195 096	182 152
Weighted average sales prices Crude oil, condensate and natural gas liquids dollars per barrel (2)         United States       \$ 110.08       95.53         Canada (3) light       91.40       92.17         heavy       51.14       52.54         offshore       118.39       102.14         synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet       \$ 2.64       4.19         Canada (3)       \$ 2.54       4.42         Malaysia Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24		,	,
United States       \$ 110.08       95.53         Canada (3)       light       91.40       92.17         heavy       51.14       52.54         offshore       118.39       102.14         synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas       dollars per thousand cubic feet       \$ 2.64       4.19         Canada (3)       \$ 2.54       4.42         Malaysia       Sarawak       7.80       5.64         Kikeh       0.24       0.24		170,100	101,013
Canada (3)       light heavy       91.40       92.17         heavy       51.14       52.54         offshore       118.39       102.14         synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia       Sarawak       7.80       5.64         Kikeh       0.24       0.24			
heavy       51.14       52.54         offshore       118.39       102.14         synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia       Sarawak       7.80       5.64         Kikeh       0.24       0.24			
offshore       118.39       102.14         synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet       United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24	., 8		
synthetic       96.95       94.35         Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24			
Malaysia (4)       94.74       82.66         United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet       United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24			
United Kingdom       120.01       106.24         Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia       Sarawak       7.80       5.64         Kikeh       0.24       0.24			
Republic of the Congo (4)       107.26       99.48         Natural gas dollars per thousand cubic feet       ***         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24			
Natural gas dollars per thousand cubic feet         United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia       Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24			
United States (2)       \$ 2.64       4.19         Canada (3)       2.54       4.42         Malaysia       Sarawak Kikeh       7.80       5.64         Kikeh       0.24       0.24		107.20	77. <del>4</del> 0
Canada (3)       2.54       4.42         Malaysia       Sarawak       7.80       5.64         Kikeh       0.24       0.24			
Malaysia         Sarawak Kikeh         7.80         5.64           0.24         0.24			
Kikeh 0.24 0.24			
United Kingdom (3) 9.58 9.90			
	United Kingdom (3)	9.58	9.90

- (1) Natural gas converted on an energy equivalent basis of 6:1
- (2) Includes intracompany transfers at market prices.
- (3) U.S. dollar equivalent.
- (4) Prices are net of payments under terms of the respective production sharing contracts.

20

# ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

# **Results of Operations (Contd.)**

Exploration and Production (Contd.)

# OIL AND GAS OPERATING RESULTS (unaudited)

	United	Can Conven-	ada Syn-		United King-	Republic of the		
(Millions of dollars)	States	tional	thetic	Malaysia	dom	Congo	Other	Total
Three Months Ended March 31, 2012								
Oil and gas sales and other operating revenues	\$ 221.1	189.4	117.6	563.9	37.6	57.6		1,187.2
Production expenses	48.5	44.4	52.6	89.2	5.4	17.0		257.1
Depreciation, depletion and amortization	63.0	77.2	13.3	112.7	7.8	33.8	.6	308.4
Accretion of assets retirement obligations	2.8	1.3	2.0	2.9	.3	.2		9.5
Exploration expenses								
Dry holes		.8					(.2)	.6
Geological and geophysical	.2	4.2		(.1)		.1	6.9	11.3
Other	3.9	.2			.1	.2	8.1	12.5
	4.1	5.2		(.1)	.1	.3	14.8	24.4
Undeveloped lease amortization	11.1	7.1					10.4	28.6
•								
Total exploration expenses	15.2	12.3		(.1)	.1	.3	25.2	53.0
Total exploration expenses	13.2	12.3		(.1)		.5	23.2	33.0
Selling and general expenses	12.1	4.1	.2	.3	1.0	.9	11.0	29.6
Sening and general expenses	12.1	4.1	.2	.3	1.0	.9	11.0	29.0
Results of operations before taxes	79.5	50.1	49.5	358.9	23.0	5.4	(36.8)	529.6
Income tax provisions	28.7	13.8	12.5	134.9	14.3	3.8		208.0
Results of operations (excluding corporate overhead								
and interest)	\$ 50.8	36.3	37.0	224.0	8.7	1.6	(36.8)	321.6
Three Months Ended March 31, 2011								
Oil and gas sales and other operating revenues	\$ 168.2	159.5	126.8	517.5	30.2	34.6	1.3	1,038.1
Production expenses	41.1	30.9	58.5	103.1	5.6	5.6		244.8
Depreciation, depletion and amortization	48.5	52.8	13.8	95.8	4.6	18.9	.4	234.8
Accretion of assets retirement obligations	2.4	1.3	1.9	2.6	.8	.2	.1	9.3
Exploration expenses								
Dry holes	.9			.1		2.1	32.7	35.8
Geological and geophysical	18.2	1.5			.1	.8	.4	21.0
Other	3.3	.3			.1	.1	6.3	10.1
	22.4	1.8		.1	.2	3.0	39.4	66.9
Undeveloped lease amortization	18.4	6.9					4.1	29.4
Total exploration expenses	40.8	8.7		.1	.2	3.0	43.5	96.3
Total exploration expenses	40.0	0.7		.1	.2	3.0	₹3.3	90.3
T N 1' ' ' ' ' ' ' ' '		(5.A)						(F. 4)
Terra Nova working interest redetermination	0.4	(5.4)	.2	1.0	0	( 4)	7.0	(5.4)
Selling and general expenses	9.4	3.3	.2	1.3	.8	(.4)	7.8	22.4

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Results of operations before taxes Income tax provisions	26.0 9.5	67.9 19.8	52.4 14.1	314.6 118.8	18.2 9.2	7.3 3.7	(50.5)	435.9 175.5
Results of operations (excluding corporate overhead and interest)	\$ 16.5	48.1	38.3	195.8	9.0	3.6	(50.9)	260.4

## ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

#### Results of Operations (Contd.)

#### Refining and Marketing

In 2010, the Company announced its intention to sell its three refineries and U.K. marketing operations during 2011. The Company sold the Superior, Wisconsin refinery and associated marketing assets on September 30, 2011, and also sold the Meraux, Louisiana refinery and associated marketing assets on October 1, 2011. The revenues and expenses for both refineries for all periods presented have been reported as discontinued operations, net of income taxes, in the Consolidated Statements of Income. The sale process for the U.K. downstream operations continues to progress. See Note D in the consolidated financial statements for further discussion.

The United States refining and marketing segment includes retail and wholesale fuel marketing operations and two ethanol production facilities. The United Kingdom refining and marketing segment includes the Milford Haven, Wales refinery and U.K. retail and other refined products marketing operations.

Murphy s downstream income (loss) from continuing operations is presented below by segment.

		Three Month	Income (Loss) Three Months Ended March 31,	
(Millions of dollars)		2012	2011	
Refining and marketing	continuing operations			
United States		\$ (7.2)	9.0	
United Kingdom		3.0	(8.7)	
Total		\$ (4.2)	0.3	

United States downstream results from continuing operations declined from income of \$9.0 million in the 2011 first quarter to a loss of \$7.2 million in the 2012 quarter. The unfavorable 2012 result was primarily due to weaker U.S. retail marketing margins, which averaged \$0.071 per gallon in 2012 and \$0.091 per gallon in 2011. The Company was not able to fully pass on the higher wholesale gasoline purchase prices to retail customers at most of its U.S. stations during the 2012 quarter. Wholesale gasoline prices rose in concert with generally higher crude oil prices during the just completed quarter. Total margins on merchandise sales in the 2012 quarter were essentially level with 2011. Overall per-store retail fuel sales volumes in the 2012 quarter were below 2011 levels by about 6%. Earnings from ethanol production operations were lower in 2012 than 2011, primarily due to decreased margins at the Hankinson, North Dakota plant and below break-even results at the Hereford, Texas plant in the current year. The sales prices for ethanol did not keep pace with the rise in corn prices in the quarter ended March 31, 2012. The ramp-up of production at the Hereford plant, after start-up near the end of the first quarter of 2011, has met Company expectations.

Refining and marketing operations in the United Kingdom had income of \$3.0 million in the first quarter of 2012 compared to a net loss of \$8.7 million in the same quarter of 2011. The U.K. results in 2012 were favorably affected compared to 2011 by improved refining margins in the current quarter. The U.K. refining and marketing margin was \$0.79 per barrel in 2012, up from a negative margin of \$(0.61) per barrel in 2011. Crude oil throughput volumes at the Milford Haven refinery were also higher at 127,001 barrels per day during the 2012 quarter compared to throughputs of 121,326 barrels per day in the 2011 quarter.

Worldwide petroleum product sales (including discontinued operations in 2011) were 450,527 barrels per day in the 2012 quarter, down from 564,335 barrels per day a year ago. The decrease in 2012 sales volumes was partially attributed to the aforementioned lower U.S. retail gasoline sales volumes, but was also unfavorably affected by lower sales volumes of kerosine, diesel, residual fuels and asphalt following the sale of two U.S. refineries at the end of the third quarter 2011.

22

# ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

## **Results of Operations (Contd.)**

# Refining and Marketing (Contd.)

Selected operating statistics for the three-month periods ended March 31, 2012 and 2011 follow.

	Three Months Ended March 31,	
	2012	2011
United States retail marketing:		
Fuel margin per gallon <sup>1</sup>	\$ 0.071	\$ 0.091
Gallons sold per store month	254,806	272,159
Merchandise sales revenue per store month	\$ 152,923	\$ 148,365
Merchandise margin as a percentage of merchandise sales	13.0%	13.7%
Store count at end of period (Company operated)	1,133	1,110
United Kingdom refining and marketing unit margins per barrel	\$ 0.79	\$ (0.61)
Petroleum products sold barrels per day	450,527	564,335
United States	319,976	$437,775^2$
Gasoline	274,391	319,933
Kerosine	216	16,017
Diesel and home heating oils	45,369	81,062
Residuals	0	15,225
Asphalt, LPG and other	0	5,538
United Kingdom	130,551	126,560
Gasoline	44,679	26,682
Kerosine	15,872	15,560
Diesel and home heating oils	43,683	44,722
Residuals	15,698	11,527
LPG and other	10,619	28,069
U.K. refinery inputs barrels per day	130,750	124,967
Milford Haven, Wales crude oil	127,001	121,326
other feedstocks	3,749	3,641
U.K. refinery yields barrels per day	130,750	124,967
Gasoline	44,573	26,584
Kerosine	16,089	16,139
Diesel and home heating oils	40,340	42,824
Residuals	15,586	11,548
LPG and other	10,593	25,186
Fuel and loss	3,569	2,686

<sup>&</sup>lt;sup>1</sup>Represents net sales prices for fuel less purchased cost of fuel.

<sup>&</sup>lt;sup>2</sup> Includes 153,746 bbls per day in 2011 related to discontinued operations.

#### ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

#### **Results of Operations (Contd.)**

#### Corporate

Corporate activities, which include interest income and expense, foreign exchange effects, and corporate overhead not allocated to operating functions, had net costs of \$27.3 million in the 2012 first quarter compared to net costs of \$22.3 million in the first quarter of 2011. The results for corporate activities were unfavorable in 2012 compared to 2011 primarily due to higher administrative expenses coupled with lower interest income earned in the just completed quarter. The Company incurred after-tax losses of \$1.5 million in the 2012 quarter on transactions denominated in foreign currencies compared to after-tax losses of \$1.1 million in the 2011 quarter.

#### **Discontinued Operations**

The Company sold the Superior, Wisconsin and Meraux, Louisiana refineries and related marketing assets near the end of the third quarter 2011. See Note D of the consolidated financial statement for further information. The Company has accounted for these assets as discontinued operations in all periods presented. Income from discontinued operations was \$30.5 million in the first three months of 2011, but the 2012 quarter included no discontinued operating results. Discontinued operations in the first quarter of 2011 benefited from positive U.S. refining margins that averaged \$2.93 per barrel of throughput by the refineries.

#### **Financial Condition**

Net cash provided by operating activities was \$991.0 million for the first three months of 2012 compared to \$522.9 million during the same period in 2011. Cash provided by operating activities of discontinued operations was \$47.9 million in the 2011 period. Changes in operating working capital other than cash and cash equivalents provided cash of \$298.3 million in the first three months of 2012, but used cash of \$140.4 million in the first three months of 2011. Cash was provided by working capital in 2012 primarily due to a combination of higher accounts payable owed for worldwide E&P and downstream operations, higher income taxes payable and lower accounts receivable at March 31, 2012 compared to December 31, 2011. Cash of \$507.3 million in the 2012 period and \$587.8 million in 2011 was generated from maturity of Canadian government securities that had maturity dates greater than 90 days at acquisition.

Significant uses of cash in both years were for dividends, which totaled \$53.4 million in 2012 and \$53.1 million in 2011, and for property additions and dry holes, which including amounts expensed, were \$567.3 million and \$508.9 million in the three-month periods ended March 31, 2012 and 2011, respectively. The purchase of Canadian government securities with maturity dates greater than 90 days at acquisition used cash of \$469.6 million in the 2012 period and \$428.3 million in the 2011 period. Cash used for property additions and other investing activities of discontinued operations totaled \$15.5 million in 2011. Total accrual basis capital expenditures were as follows:

	Three Months Ended	
	March 31,	
(Millions of dollars)	2012	2011
Capital expenditures		
Exploration and production	\$ 715.1	517.1
Refining and marketing, including discontinued operations in 2011	22.8	47.9
Corporate and other	1.8	1.6
Total capital expenditures, including discontinued operations in 2011	\$ 739.7	566.6

A reconciliation of property additions and dry hole costs in the consolidated statements of cash flows to total capital expenditures follows.

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	Three Months Ended	
	March 31,	
(Millions of dollars)	2012	2011
Property additions and dry hole costs per cash flow statements, including		
discontinued operations in 2011	\$ 567.3	526.8
Geophysical and other exploration expenses	23.8	31.1
Capital expenditure accrual changes, including discontinued operations in 2011	148.6	8.7
Total capital expenditures, including discontinued operations in 2011	\$ 739.7	566.6

## ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

#### **Financial Condition (Contd.)**

Working capital (total current assets less total current liabilities) at March 31, 2012 was \$558.7 million, a decrease of \$64.0 million from December 31, 2011. This level of working capital does not fully reflect the Company s liquidity position, because the lower historical costs assigned to inventories under last-in first-out accounting were \$713.1 million below fair value at March 31, 2012.

At March 31, 2012, long-term notes payable of \$249.6 million was unchanged from December 31, 2011. A summary of capital employed at March 31, 2012 and December 31, 2011 follows.

	March 31, 2012		Dec. 31,	2011
(Millions of dollars)	Amount	%	Amount	%
Capital employed				
Long-term debt	\$ 249.6	2.7%	\$ 249.6	2.8%
Stockholders equity	9,119.1	97.3	8,778.4	97.2
Total capital employed	\$ 9,368.7	100.0%	\$ 9,028.0	100.0%

The Company s ratio of earnings to fixed charges was 21.7 to 1 for the three-month period ended March 31, 2012.

Cash and invested cash are maintained in several operating locations outside the United States. At March 31, 2012, cash, cash equivalents and cash temporarily invested in Canadian government securities held outside the U.S. included approximately \$577 million in Canada, \$242 million in the U.K. and \$398 million in Malaysia. In certain cases, the Company could incur taxes or other costs should these cash balances be repatriated to the U.S. in future periods. This could occur due to withholding taxes and/or potential additional U.S. tax burden when less than the U.S. Federal tax rate of 35% has been paid for cash taxes in foreign locations. A lower cash tax rate is often paid in foreign countries in the early years of operations when accelerated tax deductions exist to incent oil and gas investments; cash tax rates are generally higher in later years after accelerated tax deductions in early years are exhausted. Canada collects a 5% withholding tax on any cash repatriated to the U.S.

#### **Accounting and Other Matters**

In September 2011, the Financial Accounting Standards Board (FASB) issued an accounting standards update that simplifies the annual goodwill impairment assessment process by permitting a company to assess whether it is more likely than not that the fair value of a reporting unit is less than its carrying amount before applying the two-step goodwill impairment test. If a company concludes that it is more likely than not that the fair value of a reporting unit is less than its carrying amount, the company would be required to conduct the current two-step goodwill impairment test. This change was effective for the Company for annual and interim goodwill impairment tests performed in 2012. The Company adopted the standard effective January 1, 2012 and the standard did not have a significant effect on its 2012 consolidated financial statements.

In June 2011, the FASB issued an accounting standards update that only permits two options for presentation of comprehensive income. Comprehensive income can be presented in (a) a single continuous Statement of comprehensive income, including total comprehensive income, the components of net income, and the components of other comprehensive income, or (b) in two separate but continuous statements for the Statement of Income and the Statement of Comprehensive Income. The new guidance was effective for the Company beginning in the first quarter of 2012. The Company adopted this guidance in 2012 and it continues to present comprehensive income in a separate statement following the statement of income. The adoption of this standard did not have a significant effect on the Company s consolidated financial statements. In December 2011, the FASB deferred the requirement for reclassification adjustments from accumulated other comprehensive income to be measured and presented by line item in the Statement of Income.

In December 2011, the FASB issued an accounting standards update that will enhance disclosures about financial instruments and derivative instruments that are either offset in the balance sheet or are subject to an enforceable master netting arrangement or similar agreement. The guidance will be effective for all interim and annual periods beginning on or after January 1, 2013. The Company does not expect this new guidance to have a significant effect on its consolidated financial statements.

## ITEM 2. MANAGEMENT S DISCUSSION AND ANALYSIS (Contd.)

#### Accounting and Other Matters (Contd.)

The United States Congress passed the Dodd-Frank Act in 2010. Among other requirements, the law requires companies in the oil and gas industry to disclose payments made to the U.S. Federal and all foreign governments. The SEC was directed to develop the reporting requirements in accordance with the law. The SEC has issued preliminary guidance and has sought feedback thereon from all interested parties. The preliminary rules indicated that payment disclosures would be required at a project level within the annual Form 10-K report beginning with the year ending December 31, 2012. The Company cannot predict the final disclosure requirements that will be required by the Dodd-Frank Act.

### Outlook

Average crude oil prices in April 2012 were about level with the average price during the first quarter of 2012. North American natural gas prices, however, have fallen further in April 2012 due to lower than normal usage and higher than normal storage levels primarily due to unusually temperate spring weather throughout much of the mid and eastern U.S. The Company expects its total oil and natural gas production to average about 185,000 barrels of oil equivalent per day in the second quarter 2012. U.S. retail marketing margins have improved in April versus the average margins achieved in the first quarter 2012. The Company currently anticipates total capital expenditures for the full year 2012 to be approximately \$3.7 billion.

On May 1, 2012, notes payable totaling \$350 million matured and were repaid by borrowing \$350 million under available credit facilities. The Company has undertaken a process to sell \$500 million of notes payable under a shelf registration on file with the U.S. Securities and Exchange Commission. If successfully completed, the proceeds from the sale of these notes will be used to repay the amounts borrowed on May 1 under the credit facilities and for general corporate purposes. The associated forward starting interest rate swaps settled on May 1, 2012 at a net cost to the Company of \$29.6 million.

We have been evaluating the potential to separate our U.S. downstream business into a separate publicly traded company. At March 31, 2012, our U.S. downstream business had \$1.84 billion in assets. For the three months ended March 31, 2012, our U.S. downstream business generated \$4.26 billion in revenues and incurred an after-tax loss of \$7.2 million, and for the year ended December 31, 2011, it generated \$17.5 billion in revenues and earned \$223.6 million in income from continuing operations. Should a decision be made to separate our U.S. downstream business, the anticipated timing of the separation will be announced at the time. Some factors that could potentially affect the decision to separate include our future financial condition and operating results and economic, business, competitive and/or regulatory factors affecting our business and our industry. We cannot predict when, or if, the separation of our U.S. downstream business would take place, or on what terms such separation would be made.

The Company continues to offer for sale its U.K. refinery at Milford Haven, Wales and all U.K. product terminals and motor fuel stations. The Company cannot predict when, or if, the sale of these assets will take place or on what terms such a sale would be made.

As noted above, North American natural gas prices are extremely weak in April 2012. Should these prices remain weak for an extended period of time, or weaken further than the current level, it is possible that certain investments in natural gas properties could become impaired in a future period.

## **Forward-Looking Statements**

This Form 10-Q contains forward-looking statements as defined in the Private Securities Litigation Reform Act of 1995. These statements, which express management s current views concerning future events or results, are subject to inherent risks and uncertainties. Factors that could cause actual results to differ materially from those expressed or implied in the Company s forward-looking statements include, but are not limited to, the volatility and level of crude oil and natural gas prices, the level and success rate of our exploration programs, our ability to maintain production rates and replace reserves, customer demand for our products, political and regulatory instability, and uncontrollable natural hazards. For further discussion of risk factors, see Murphy s 2011 Annual Report on Form 10-K on file with the U.S. Securities and Exchange Commission. Murphy undertakes no duty to publicly update or revise any forward-looking statements.

#### ITEM 3. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

The Company is exposed to market risks associated with interest rates, prices of crude oil, natural gas and petroleum products, and foreign currency exchange rates. As described in Note K to this Form 10-Q report, Murphy periodically makes use of derivative financial and commodity instruments to manage risks associated with existing or anticipated transactions. There were short-term commodity derivative contracts in place at March 31, 2012 to hedge the purchase price of about 11.7 million bushels of corn and the sale price of about 0.9 million equivalent bushels of wet and dried distillers grain at the Company sethanol production facilities. A 10% increase in the respective benchmark price of these commodities would have reduced the recorded net liability associated with these derivative contracts by approximately \$0.7 million, while a 10% decrease would have increased the recorded net liability by a similar amount. Changes in the fair value of these derivative contracts generally offset the changes in the value for an equivalent volume of these feedstocks.

There were short-term derivative foreign exchange contracts in place at March 31, 2012 to hedge the value of the U.S. dollar against two foreign currencies. A 10% strengthening of the U.S. dollar against these foreign currencies would have reduced the recorded net asset associated with these contracts by approximately \$15.7 million, while a 10% weakening of the U.S. dollar would have increased the recorded net asset by approximately \$11.3 million. Changes in the fair value of these derivative contracts generally offset the financial statement impact of an equivalent volume of foreign currency exposures associated with other assets and/or liabilities.

There were short-term derivative interest rate contracts in place at March 31, 2012 to hedge fluctuations in cash flows of anticipated future semi-annual interest payments attributable to changes in the benchmark interest rate. A 10% increase in the respective interest rate would have reduced the recorded liability associated with these derivative contracts by approximately \$6.4 million, while a 10% decrease would have increased the recorded liability by approximately \$4.9 million. See the Outlook section on page 26 for actual May 1, 2012 settlement value of these interest rate contracts.

#### ITEM 4. CONTROLS AND PROCEDURES

Under the direction of its principal executive officer and principal financial officer, controls and procedures have been established by the Company to ensure that material information relating to the Company and its consolidated subsidiaries is made known to the officers who certify the Company s financial reports and to other members of senior management and the Board of Directors.

Based on the Company s evaluation as of the end of the period covered by the filing of this Quarterly Report on Form 10-Q, the principal executive officer and principal financial officer of Murphy Oil Corporation have concluded that the Company s disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934) are effective to ensure that the information required to be disclosed by Murphy Oil Corporation in reports that it files or submits under the Securities Exchange Act of 1934 is recorded, processed, summarized and reported within the time periods specified in SEC rules and forms.

There have been no changes in the Company s internal control over financial reporting during the quarter ended March 31, 2012 that have materially affected, or are reasonably likely to materially affect, the Company s internal control over financial reporting.

27

#### PART II OTHER INFORMATION

## ITEM 1. LEGAL PROCEEDINGS

In 2011, Murphy was notified by the U.K. Environment Agency (EA) that it failed to surrender sufficient greenhouse gas emission allowances, which Murphy self-reported to the EA in 2010. The EA has issued a civil penalty notice of approximately \$1.7 million. The Company is pursuing all available options regarding this matter.

Murphy is engaged in a number of legal proceedings, all of which Murphy considers routine and incidental to its business. Based on information currently available to the Company, the ultimate resolution of environmental and legal matters referred to in this note is not expected to have a material adverse effect on the Company s net income, financial condition or liquidity in a future period.

## ITEM 1A. RISK FACTORS

The Company s operations in the oil and gas business naturally lead to various risks and uncertainties. These risk factors are discussed in Item 1A. Risk Factors in our 2011 Form 10-K filed on February 28, 2012. The Company has not identified any additional risk factors not previously disclosed in its 2011 Form 10-K report.

#### ITEM 6. EXHIBITS

The Exhibit Index on page 30 of this Form 10-Q report lists the exhibits that are hereby filed or incorporated by reference.

28

## **SIGNATURE**

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

## **MURPHY OIL CORPORATION**

(Registrant)

By /s/ JOHN W. ECKART John W. Eckart, Senior Vice President

and Controller (Chief Accounting Officer

and Duly Authorized Officer)

May 7, 2012

(Date)

29

## EXHIBIT INDEX

Exhibit	
No.	
3.2*	By-Laws of Murphy Oil Corporation as amended effective April 3, 2012, as filed on Form 8-K on April 5, 2012.
12.1	Computation of Ratio of Earnings to Fixed Charges
31.1	Certification required by Rule 13a-14(a) pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.2	Certification required by Rule 13a-14(a) pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
32	Certifications pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
101. INS	XBRL Instance Document
101. SCH	XBRL Taxonomy Extension Schema Document
101. CAL	XBRL Taxonomy Extension Calculation Linkbase Document
101. DEF	XBRL Taxonomy Extension Definition Linkbase Document
101. LAB	XBRL Taxonomy Extension Labels Linkbase Document
101. PRE	XBRL Taxonomy Extension Presentation Linkbase

<sup>\*</sup> This exhibit is incorporated by reference within this Form 10-Q. Exhibits other than those listed above have been omitted since they are either not required or not applicable.

*30*