

Policy, Government and Public Affairs Chevron Corporation P.O. Box 6078 San Ramon, CA 94583-0778 www.chevron.com

News Release

FOR RELEASE AT 5:30 AM PDT **OCTOBER 30, 2009**

CHEVRON REPORTS THIRD QUARTER NET INCOME OF \$3.83 BILLION, **DOWN 51 PERCENT FROM \$7.89 BILLION IN THIRD OUARTER 2008**

• Upstream earnings of \$3.64 billion decline 41 percent on lower prices for crude oil and natural gas

• Net oil-equivalent production increases nearly 11 percent from year ago due mainly to ramp-up of new projects

• Downstream earnings of \$194 million fall 89 percent on weak refined-product margins

SAN RAMON, Calif., October 30, 2009 - Chevron Corporation (NYSE: CVX) today reported earnings of \$3.83 billion (\$1.92 per share – diluted) for the third quarter 2009, compared with \$7.89 billion (\$3.85 per share – diluted) in the 2008 third quarter. Earnings in the 2009 period included gains of approximately \$400 million (\$0.20 per share) from asset sales and tax items. Foreign-currency effects reduced earnings in the 2009 quarter by \$170 million, compared with a benefit to income of \$303 million a year earlier.

For the first nine months of 2009, earnings were \$7.41 billion (\$3.71 per share – diluted), down 61 percent from \$19.04 billion (\$9.23 per share – diluted) in the first nine months of 2008.

Sales and other operating revenues in the third quarter 2009 were \$45 billion, compared with \$76 billion in the year-ago quarter. For the first nine months of 2009, sales and other operating revenues were \$120 billion versus \$222 billion in the corresponding 2008 period. The decline in both comparative periods was primarily due to lower prices for crude oil, natural gas and refined products.

	Three 1	Months	Nine	Months		
	Ended	Sept. 30	Ended Sept. 30			
Millions of Dollars	2009	2008	2009	2008		
Earnings by Business Segment						
Upstream – Exploration and Production	\$3,640	\$6,182	\$6,428	\$18,558		
Downstream – Refining, Marketing and Transportation	194	1,831	1,178	1,349		
Chemicals	164	70	311	154		
All Other	(167)	(190)	(504)	(1,025)		
Total (1) (2)	\$3,831	\$7,893	\$7,413	\$19,036		
⁽¹⁾ Includes foreign currency effects	\$(170)	\$303	\$(677)	\$384		

Earnings Summary

⁽²⁾ *Net income attributable to Chevron Corporation (See Attachment 1)*

"Our net oil-equivalent production this quarter was nearly 11 percent higher than the same quarter a year ago," said Chairman and CEO Dave O'Reilly. "This operational success helped mitigate a decline in earnings that was driven by sharply lower prices for crude oil and natural gas."

"In our downstream operations, we continued to experience weak margins on the sale of gasoline and other refined products. Weak demand and plentiful supply affected all our major markets," O'Reilly added. "Our refinery reliability remains high, and we continue to focus on the safe and efficient operation of our network."

O'Reilly said continued aggressive cost-management efforts companywide in the first nine months of 2009 contributed to about a 13 percent decrease in recurring operating, selling, general and administrative expenses from the same period a year earlier.

In additional comments on upstream activities, O'Reilly said the recent final investment decision to develop the Gorgon LNG project represented a major milestone in the company's strategy to commercialize its significant natural gas resource base in Australia. Additional achievements in recent months included:

Australia

US Unstroom

- Discoveries of natural gas in the Carnarvon Basin off the northwest coast in the 67 percentowned Block WA-205-P, the 50 percent-owned Block WA-365-P and the 50 percent-owned Block WA-374-P, all Chevron-operated.
- Agreements signed with two companies to join Chevron's planned Wheatstone LNG project as combined 25 percent owners and suppliers of natural gas for the project's first two LNG trains. *Angola*
- Start-up of the 31 percent-owned and operated deepwater Tombua-Landana project in Block 14, which is expected to reach maximum total production of approximately 100,000 barrels of crude oil per day in 2011.
- Discovery of crude oil and natural gas offshore in the 39 percent-owned and operated Block 0 concession, extending a trend of earlier discoveries in the Greater Vanza Longui Area.

UPSTREAM – EXPLORATION AND PRODUCTION

Worldwide net oil-equivalent production was 2.70 million barrels per day in the third quarter 2009, up 259,000 from 2.44 million barrels per day in the 2008 period. The increase was driven primarily by project start-ups since last year's third quarter.

0.5. Opsit cam	Three M	Ionths	Nine 1	Months
	Ended S	Ended Sept. 30		Sept. 30
Millions of Dollars	2009	2009 2008		2008
Earnings	\$878	\$2,187	\$1,172	\$5,977

U.S. upstream earnings of \$878 million in the third quarter 2009 were down \$1.3 billion from a year earlier. The effects of sharply lower prices for crude oil and natural gas, lower gains on asset sales and higher depreciation expense were partially offset by the benefits of increased production and lower operating expenses.

-2-

The company's average sales price per barrel of crude oil and natural gas liquids was approximately \$60 in the 2009 quarter, compared with \$107 a year ago. The average sales price of natural gas was \$3.28 per thousand cubic feet, down from \$8.64 in last year's third quarter.

Net oil-equivalent production of 745,000 barrels per day in the third quarter 2009 was up 98,000 barrels per day, or about 15 percent, from a year earlier. The increase in production was primarily associated with start-up of the Blind Faith Field in late 2008 and the Tahiti Field in second quarter 2009, along with the restoration of volumes that were offline in September 2008 due to hurricanes in the Gulf of Mexico. The net liquids component of production was up 24 percent to 509,000 barrels per day in the 2009 third quarter, while net natural-gas production of 1.42 billion cubic feet per day was down about 1 percent from a year ago.

International Upstream

	Three	Three Months		Months
	Ended	Sept. 30	Endec	l Sept. 30
Millions of Dollars	2009	2008	2009	2008
Earnings*	\$2,762	\$3,995	\$5,256	\$12,581
*Includes foreign currency effects	\$ (81)	\$ 316	\$ (524)	\$229

International upstream earnings of \$2.8 billion decreased \$1.2 billion from the third quarter 2008 due mainly to the impact of lower prices for crude oil and natural gas, partially offset by an increase in sales volumes of crude oil and about \$400 million of gains from asset sales and tax items related to the Gorgon project in Australia. Foreign-currency effects decreased earnings by \$81 million in the 2009 quarter, compared with an increase of \$316 million a year earlier.

The average sales price for crude oil and natural gas liquids in the 2009 quarter was \$62 per barrel, compared with \$103 a year earlier. The average price of natural gas was \$3.92 per thousand cubic feet, down from \$5.37 in last year's third quarter.

Net oil-equivalent production of 1.96 million barrels per day in the third quarter 2009 was up 9 percent, or 160,000 barrels per day, from a year ago. The increase included approximately 220,000 barrels per day associated with two projects – Agbami in Nigeria, which commenced operations in the third quarter of last year and expansion at Tengiz in Kazakhstan. Partially offsetting this increase was the effect of civil unrest in Nigeria. The net liquids component of production increased about 15 percent from a year ago to 1.38 million barrels per day, while net natural-gas production declined about 4 percent to 3.48 billion cubic feet per day.

DOWNSTREAM - REFINING, MARKETING AND TRANSPORTATION

U.S. Downstream

	Three	Months	Nine N	Ionths
	Ended	Ended Sept. 30		Sept. 30
Millions of Dollars	2009	2008	2009	2008
Earnings	\$34	\$1,014	\$72	\$336

-3-

U.S. downstream earned \$34 million in the third quarter 2009, compared with \$1.0 billion a year earlier. The decline was mainly the result of significantly weaker margins on the sale of gasoline and other refined products. Operating expenses were lower between periods.

Refinery crude-input of 879,000 barrels per day in the third quarter 2009 decreased 43,000 barrels per day from the year-ago period, primarily due to the effects of a planned shutdown in this year's third quarter at the refinery in Richmond, California.

Refined-product sales of 1.42 million barrels per day were essentially unchanged from the third quarter of 2008. Branded gasoline sales increased 4 percent to 623,000 barrels per day.

		Three Months Ended Sept. 30			
Millions of Dollars	2009	^		2008	
Earnings*	\$160	\$817	\$1,106	\$1,013	
*Includes foreign currency effects	\$ (97)	\$ 63	\$ (187)	\$ 220	

International Downstream

International downstream earned \$160 million in the third quarter 2009, compared with \$817 million a year earlier. The decline was associated mainly with narrower margins on the sale of gasoline and other refined products. Operating expenses were lower between periods. Foreign-currency effects reduced earnings by \$97 million in the 2009 quarter, compared with a benefit of \$63 million in the same period last year.

Refinery crude-input was 985,000 barrels per day in the 2009 third quarter, up 9,000 barrels per day from the year-ago period.

Total refined-product sales of 1.82 million barrels per day in the 2009 third quarter were 9 percent lower than a year earlier, due mainly to asset sales since the third quarter of last year. Excluding the impact of asset sales, sales volumes were down 2 percent between periods on lower demand for jet fuel and fuel oil.

CHEMICALS

	Three	Three Months		
Millions of Dollars	Ended	Sept. 30	Ended a	Sept. 30
	2009	2008	2009	2008
Earnings*	\$164	\$70	\$311	\$154
*Includes foreign currency effects	\$ 1	\$ (5)	\$ 14	\$ (5)

Chemical operations earned \$164 million in the third quarter of 2009, compared with \$70 million in the year-ago period. Earnings of the 50 percent-owned Chevron Phillips Chemical Company LLC (CPChem) and Chevron's Oronite subsidiary were both higher between periods. For CPChem, a benefit from lower utility costs was partially offset by lower margins on the sale of commodity chemicals. For Oronite, margins on the sales of lubricant and fuel additives were higher between periods.

	Three	Three Months				
Millions of Dollars	Ended	Sept. 30	Endec	l Sept. 30		
	2009	2008	2009	2008		
Net Charges*	\$(167)	\$(190)	\$(504)	\$(1,025)		
*Includes foreign currency effects	\$7	\$(71)	\$ 20	\$ (60)		

ALL OTHER

All Other consists of mining operations, power generation businesses, worldwide cash management and debt financing activities, corporate administrative functions, insurance operations, real estate activities, alternative fuels and technology companies.

Net charges in the third quarter 2009 were \$167 million, compared with \$190 million in the yearago period. Foreign-currency effects reduced net charges by \$7 million in the 2009 quarter, compared with a \$71 million increase in net charges last year. Other net charges were higher between periods.

CAPITAL AND EXPLORATORY EXPENDITURES

Capital and exploratory expenditures in the first nine months of 2009 were \$16.0 billion, compared with \$15.8 billion in the corresponding 2008 period. The amounts included approximately \$900 million in 2009 and \$1.6 billion in 2008 for the company's share of expenditures by affiliates, which did not require cash outlays by the company. Expenditures for upstream projects represented 80 percent of the companywide total in 2009.

#

NOTICE

Chevron's discussion of third quarter 2009 earnings with security analysts will take place on Friday, October 30, 2009, at 8:00 a.m. PDT. A webcast of the meeting will be available in a listen-only mode to individual investors, media, and other interested parties on Chevron's Web site at <u>www.chevron.com</u> under the "Investors" section. Additional financial and operating information will be contained in the Earnings Supplement that will be available under "Events and Presentations" in the "Investors" section on the Web site.

Chevron will post selected fourth quarter 2009 interim performance data for the company and industry on its Web site on Monday, January 11, 2010, at 2:00 p.m. PST. Interested parties may view this interim data at <u>www.chevron.com</u> under the "Investors" section.

CAUTIONARY STATEMENT RELEVANT TO FORWARD-LOOKING INFORMATION FOR THE PURPOSE OF "SAFE HARBOR" PROVISIONS OF THE PRIVATE SECURITIES LITIGATION REFORM ACT OF 1995

This press release contains forward-looking statements relating to Chevron's operations that are based on management's current expectations, estimates and projections about the petroleum, chemicals, and other energy-related industries. Words such as "anticipates," "expects," "intends," "plans," "targets," "projects," "believes," "seeks," "schedules," "estimates," "budgets" and similar expressions are intended to identify such forward-looking statements. These statements are not guarantees of future performance and are subject to certain risks, uncertainties and other factors, some of which are beyond the company's control and are difficult to predict. Therefore, actual outcomes and results may differ materially from what is expressed or forecasted in such forward-looking statements. The reader should not place undue reliance on these forward-looking statements, which speak only as of the date of this press release. Unless legally required, Chevron undertakes no obligation to update publicly any forward-looking statements, whether as a result of new information, future events or otherwise.

Among the important factors that could cause actual results to differ materially from those in the forward-looking statements are crude-oil and natural-gas prices; refining, marketing and chemicals margins; actions of competitors or regulators; timing of exploration expenses; timing of crude-oil liftings, the competitiveness of alternate-energy

sources or product substitutes; technological developments; the results of operations and financial condition of equity affiliates; the inability or failure of the company's joint-venture partners to fund their share of operations and development activities; the potential failure to achieve expected net production from existing and future crude-oil and natural-gas development projects; potential delays in the development, construction or start-up of planned projects; the potential disruption or interruption of the company's net production or manufacturing facilities or delivery/transportation networks due to war, accidents, political events, civil unrest, severe weather or crude-oil production quotas that might be imposed by the Organization of Petroleum Exporting Countries (OPEC); the potential liability for remedial actions or assessments under existing or future environmental regulations and litigation; significant investment or product changes under existing or future environmental statutes, regulations and litigation; the potential liability resulting from pending or future litigation; the company's acquisition or disposition of assets; gains and losses from asset dispositions or impairments; government-mandated sales, divestitures, recapitalizations, industry-specific taxes, changes in fiscal terms or restrictions on scope of company operations; foreign-currency movements compared with the U.S. dollar; the effects of changed accounting rules under generally accepted accounting principles promulgated by rule-setting bodies; and the factors set forth under the heading "Risk Factors" on pages 30 and 31 of the company's 2008 Annual Report on Form 10-K. In addition, such statements could be affected by general domestic and international economic and political conditions. Unpredictable or unknown factors not discussed in this press release could also have material adverse effects on forward-looking statements.

CHEVRON CORPORATION - FINANCIAL REVIEW (Millions of Dollars, Except Per-Share Amounts)

Attachment 1

CONSOLIDATED STATEMENT OF INCOME

(unaudited)			Three Months Ended September 30			Ender		e Months tember 30	
REVENUES AND OTHER INCOME		_	2009	u Sej	2008 ⁽¹⁾	-	2009	i Sep	2008 ⁽¹⁾
Sales and other operating revenues ⁽²⁾		\$	45,180	\$	76,192	\$	119,814	\$	221,813
Income from equity affiliates		Ψ	1,072	ψ	1,673	Ψ	2,418	Ψ	4,480
Other income			373		1,002		728		1,509
Total Revenues and Other Income		-	46,625	-	78,867	-	122,960	-	227,802
COSTS AND OTHER DEDUCTIONS			40,020	-	70,007	-	122,700	-	227,002
Purchased crude oil and products			26,969		49,238		71,047		147,822
Operating, selling, general and administrativ	e expenses (3	5)	5,580		6,954		16,155		19,643
Exploration expenses			242		271		1,061		831
Depreciation, depletion and amortization			2,988		2,449		8,954		6,939
Taxes other than on income $^{(2)}$			4,644		5,614		13,008		16,756
Interest and debt expense			14		-		28		-
Total Costs and Other Deductions		_	40,437	_	64,526	_	110,253	_	191,991
Income Before Income Tax Expense		_	6,188	_	14,341	-	12,707	-	35,811
Income tax expense			2,342		6,416		5,246		16,681
Net Income			3,846		7,925		7,461		19,130
Less: Net income attributable to noncontroll	ing interests		15		32		48		94
NET INCOME ATTRIBUTABLE TO									
CHEVRON CORPORATION		\$	3,831	\$_	7,893	\$_	7,413	\$	19,036
PER-SHARE OF COMMON STOCK (4)									
Net Income Attributable to Chevron Corp	oration								
	- Basic	\$	1.92	\$	3.88	\$	3.72	\$	9.29
	- Diluted	\$	1.92	\$	3.85	\$	3.71	\$	9.23
Dividends		\$	0.68	\$	0.65	\$	1.98	\$	1.88
Weighted Average Number of Shares Out	standing (00	0's)							
	- Basic		1,992,452		2,032,433		1,991,733		2,049,812
	- Diluted		2,000,586		2,044,616		1,999,925		2,063,149
(1) Amounts have been reclassified in the consolidated fi	nancial stateme	nts							
to reflect the adoption of a new accounting standard t	for noncontrollin	ng							
interests effective January 1, 2009.									
(2) Includes excise, value-added and similar taxes.		\$	2,079	\$	2,577	\$	6,023	\$	7,766
(3) Decrease between the nine-month comparative period	-								
Excluding the impact of nonrecurring items mainly it	the 2008 perio	d							

Excluding the impact of nonrecurring items mainly in the 2008 period associated with hurricane damages and a contract settlement, the decline is 13 percent.

(4) Amounts are calculated on a basis consistent with prior periods, using "Net Income Attributable to Chevron Corporation."

CHEVRON CORPORATION - FINANCIAL REVIEW

Attachment 2

(Millions of Dollars)

(unaudited)

EARNINGS BY MAJOR OPERATING AREA	Three Months Ended September 30			 Ended		e Months tember 30
	 2009		2008	 2009	_	2008
Upstream – Exploration and Production				 		_
United States	\$ 878	\$	2,187	\$ 1,172	\$	5,977
International	2,762		3,995	5,256		12,581
Total Exploration and Production	3,640		6,182	 6,428		18,558
Downstream – Refining, Marketing and Transportation	 					
United States	34		1,014	72		336
International	160		817	1,106		1,013
Total Refining, Marketing and Transportation	 194		1,831	 1,178		1,349
Chemicals	164		70	 311	_	154
All Other ⁽¹⁾	(167)		(190)	(504)		(1,025)
Total ⁽²⁾	\$ 3,831	\$	7,893	\$ 7,413	\$	19,036
	 				_	

SELECTED BALANCE SHEET ACCOUNT DATA	Sep	ot. 30, 2009	Dee	<u>e. 31, 2008</u>
Cash and Cash Equivalents	\$	7,568	\$	9,347
Marketable Securities	\$	121	\$	213
Total Assets	\$	162,561	\$	161,165
Total Debt	\$	10,542	\$	8,901
Total Chevron Corporation Stockholders' Equity	\$	90,646	\$	86,648

		Three Months Ended September 30				Endeo		e Months tember 30
CAPITAL AND EXPLORATORY EXPENDITURES (3)		2009		2008		2009		2008
United States					_			
Upstream – Exploration and Production	\$	662	\$	1,296	\$	2,474	\$	3,986
Downstream – Refining, Marketing and Transportation		446		497		1,369		1,397
Chemicals		57		195		131		322
All Other ⁽¹⁾		100		153		256		418
Total United States		1,265	_	2,141	_	4,230	_	6,123
International								
Upstream – Exploration and Production		2,698		2,938		10,070		8,661
Downstream – Refining, Marketing and Transportation		610		395		1,653		949
Chemicals		23		18		57		40
All Other ⁽¹⁾		-		1		1		4
Total International		3,331		3,352		11,781	_	9,654
Worldwide	\$	4,596	\$	5,493	\$	16,011	\$	15,777
 Includes mining operations, power generation businesses, worldwide cash management and debt financing activities, corporate administrative functions, insurance operations, real estate activities, alternative fuels and technology companies. 								
(2) Net Income Attributable to Chevron Corporation (See Attachment 1)								
(3) Includes interest in affiliates:								
United States	\$	65	\$	211	\$	145	\$	383
International Total	s—	281 346	s [—]	435	s [—]	<u>778</u> 923	s ⁻	1,204
Total	Ψ	340	φ	040	Ψ_	945	Ψ_	1,307

- MORE -

CHEVRON CORPORATION - FINANCIAL REVIEW

Attachment 3

OPERATING STATISTICS. ⁽¹⁾ Ended September 30 Ended September 30 NET LQUIDS PRODUCTION (MB/D): 2009 2009 2009 2009 2009 2009 2008 2009 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2008 2009 2008 2009 2008 2009 2008 2009 2008 20019 2019 2010		Three Months Ended September 30		ths Nine Months		
NET LQUIDS PRODUCTION (MB/D): 2009 2008 2009 2008 United States 509 409 472 428 International 1,350 1,167 1,352 1,027 Worldvide 1,859 1,576 1,824 1,629 NET NATURAL GAS PRODUCTION (MMCF/D): (a) 1,420 1,431 1,398 1,566 United States 1,420 1,431 1,398 5,661 3,669 Worldvide 3,475 3,618 3,570 3,669 5,230 OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D): 27 26 26 26 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 27 2,672 2,643 2,572 United States 1,957 1,973 1,838 2,572 SALES OF NATURAL GAS (MMCF/D): 00149 4,025 11,792 2,648 2,574 4,591 United States 161 155 158 156 11,792 1,422 4,044 4,201 1,413 1,433 1,7	OPERATING STATISTICS (1)			Ended Se	ptember 30	
International $1,350$ $1,167$ $1,352$ $1,201$ Worldwide $1,859$ $1,576$ $1,824$ $1,629$ NET NATURAL GAS PRODUCTION (MMCF/D): ⁽²⁾ United States $1,420$ $1,431$ $1,398$ $1,561$ International $3,475$ $3,618$ $3,570$ $5,230$ OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D): 27 26 26 26 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 27 26 26 26 United States $1,957$ $1,796$ $1,838$ $2,526$ SALES OF NATURAL GAS (MMCF/D): $1,957$ $1,796$ $1,838$ $2,526$ SALES OF NATURAL GAS LIQUIDS (MB/D): $0,9367$ $11,366$ $10,058$ $11,792$ United States $5,832$ $7,142$ $5,974$ $7,591$ $11,792$ SALES OF NATURAL GAS LIQUIDS (MB/D): $0,058$ $11,792$ $11,366$ $100,58$ $11,792$ SALES OF REFINED PRODUCTS (MB/D): $0,016$ 100 122 2008 $1,867$ 2042 Worldwide $3,238$ $3,430$ </th <th></th> <th>2009</th> <th>2008</th> <th>2009</th> <th>2008</th>		2009	2008	2009	2008	
Worldwide 1.859 1.576 1.824 1.629 NET NATURAL GAS PRODUCTION (MMCF/D): ⁽²⁾	United States	509	409	472	428	
Worldwide 1.859 1.576 1.824 1.629 NET NATURAL GAS PRODUCTION (MMCF/D): ⁽²⁾	International	1.350	1.167	1.352		
United States 1,420 1,431 1,398 1,561 International 3,475 3,618 3,570 3,669 Worldwide 2,7 2.6 2.6 2.6 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 27 2.6 2.6 2.6 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 0 1.957 1.973 1.838 United States 745 647 705 688 International 1.957 1.796 1.973 1.838 Worldwide 2.0678 2.5256 5.832 7.142 5.974 7.591 United States 5.832 7.142 5.974 7.591 1.1366 10.0058 11.792 SALES OF NATURAL GAS LIQUIDS (MB/D): United States 1.61 155 158 156 International 10.05 10.0058 11.792 3.430 3.287 3.455 SALES OF NATURAL GAS LIQUIDS (MB/D): 1.416 1.422 1.420 1.413 International 1.822 2.005 10 122 Worddwide 3.238 3.430						
United States 1,420 1,431 1,398 1,561 International 3,475 3,618 3,570 3,669 Worldwide 2,7 2.6 2.6 2.6 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 27 2.6 2.6 2.6 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 0 1.957 1.973 1.838 United States 745 647 705 688 International 1.957 1.796 1.973 1.838 Worldwide 2.0678 2.5256 5.832 7.142 5.974 7.591 United States 5.832 7.142 5.974 7.591 1.1366 10.0058 11.792 SALES OF NATURAL GAS LIQUIDS (MB/D): United States 1.61 155 158 156 International 10.05 10.0058 11.792 3.430 3.287 3.455 SALES OF NATURAL GAS LIQUIDS (MB/D): 1.416 1.422 1.420 1.413 International 1.822 2.005 10 122 Worddwide 3.238 3.430	NET NATURAL CAS BRODUCTION (MMCE/D), (2)			<u> </u>		
International 3.475 3.618 3.570 3.669 Worldwide 4.895 5.049 4.968 5.230 OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D): 27 26 26 26 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 27 26 26 26 United States 745 647 705 688 International 1.957 1.796 1.973 1.838 Worldwide 2.702 2.443 2.678 2.525 SALES OF NATURAL GAS (MMCF/D): United States 11.366 10.058 11.792 United States 161 155 158 156 International 1044 1055 1106 122 Worldwide 265 2600 2268 278 SALES OF REFINED PRODUCTS (MB/D): United States 1416 1.422 1.420 1.413 International ⁽⁶⁾ 1.822 2.008 3.287 3.455 REFINERY INPUT (MB/D): United States 879 922 91		1 420	1 421	1 209	1 561	
Worldwide $\frac{4,895}{2,30}$ $5,049$ $\frac{4,968}{4,968}$ $5,230$ OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D): 27 26 26 26 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): 745 647 705 688 International 1,957 1,796 1.973 1.838 Worldwide 2,702 2,443 2,678 2,525 SALES OF NATURAL GAS (MMCF/D): 0.0058 11,792 7,591 United States 5,832 7,142 5,974 7,591 International 4,035 4,224 4,084 4,201 Worldwide 9,867 11,366 10,058 11,792 SALES OF NATURAL GAS LIQUIDS (MB/D): 0.0161 155 158 156 International 104 105 110 122 Worldwide 3,238 2,433 2,678 2,642 SALES OF REFINED PRODUCTS (MB/D): 0.016 110 122 1413 International ⁽⁴⁾ 1,422 1,420 1,413 <td></td> <td>,</td> <td>,</td> <td>,</td> <td><i>,</i></td>		,	,	,	<i>,</i>	
OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D): 27 26 26 26 TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): (3) 1 1957 1.796 1.973 1.838 United States 1.957 1.796 1.973 1.838 Worldwide 2.702 2.443 2.678 2.526 SALES OF NATURAL GAS (MMCF/D): United States 5.832 7.142 5.974 7.591 International 4.035 4.224 4.084 4.201 Worldwide 9.867 11.366 10.058 11.792 SALES OF NATURAL GAS LIQUIDS (MB/D): United States 161 155 158 156 United States 161 105 110 122 Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): United States 1416 1.422 1.420 1.413 United States 161 155 158 156 United States 1.867 2.042 3.238 3.430 3.287 </td <td></td> <td></td> <td></td> <td></td> <td></td>						
TOTAL NET OIL-EQUIVALENT PRODUCTION (MB/D): ⁽³⁾ United States 745 647 705 688 International 1,957 1,796 1,973 1,838 Worldwide 2,702 2,443 2,678 2,526 SALES OF NATURAL GAS (MMCF/D): United States 5,832 7,142 5,974 7,591 International 4,035 4,224 4,084 4,201 Worldwide 9,867 11,366 10,058 11,792 SALES OF NATURAL GAS LIQUIDS (MB/D): United States 161 155 158 156 United States 161 155 158 156 International 1044 105 110 122 Worldwide 2,000 2,687 2,042 2,042 SALES OF REFINED PRODUCTS (MB/D): 1,416 1,422 1,420 1,413 United States 1,416 1,422 1,420 1,413 International ⁽⁴⁾ 3,238 3,430 3,287 3,455 REFINERY INPUT (MB/D): United States 879 922 913	worldwide	4,095	5,049	4,900	5,230	
United States 745 647 705 688 International 1,957 1,796 1,973 1,838 Worldwide 2,702 2,443 2,678 2,526 SALES OF NATURAL GAS (MMCF/D): 2,673 2,526	OTHER PRODUCTION - OIL SANDS (INTERNATIONAL) (MB/D):	27	26	26	26	
United States 745 647 705 688 International 1,957 1,796 1,973 1,838 Worldwide 2,702 2,443 2,678 2,526 SALES OF NATURAL GAS (MMCF/D): 2,673 2,526	TOTAL NET OIL-EOUIVALENT PRODUCTION (MB/D); (3)					
Worldwide $2,702$ $2,443$ $2,678$ $2,526$ SALES OF NATURAL GAS (MMCF/D): United States $5,832$ $7,142$ $5,974$ $7,591$ International $4,035$ $4,224$ $4,084$ $4,201$ Worldwide $9,867$ $11,366$ $10,058$ $11,792$ SALES OF NATURAL GAS LIQUIDS (MB/D): United States 161 155 158 156 International 104 105 1100 122 Worldwide $2,65$ 260 268 278 SALES OF REFINED PRODUCTS (MB/D): $1,416$ $1,422$ $1,420$ $1,413$ International (4) $1,822$ $2,008$ $2,887$ $3,455$ REFINERY INPUT (MB/D): $1,864$ $1,893$ $3,287$ $3,455$ (1) Includes interest in affiliates. 879 922 913 878 (1) Includes interest in affiliates. 56 69 57 77 United States $1,664$ $1,893$ $1,843$ <td></td> <td>745</td> <td>647</td> <td>705</td> <td>688</td>		745	647	705	688	
Worldwide $2,702$ $2,443$ $2,678$ $2,526$ SALES OF NATURAL GAS (MMCF/D): United States $5,832$ $7,142$ $5,974$ $7,591$ International $4,035$ $4,224$ $4,084$ $4,201$ Worldwide $9,867$ $11,366$ $10,058$ $11,792$ SALES OF NATURAL GAS LIQUIDS (MB/D): United States 161 155 158 156 International 104 105 1100 122 Worldwide $2,65$ 260 268 278 SALES OF REFINED PRODUCTS (MB/D): $1,416$ $1,422$ $1,420$ $1,413$ International (4) $1,822$ $2,008$ $2,887$ $3,455$ REFINERY INPUT (MB/D): $1,864$ $1,893$ $3,287$ $3,455$ (1) Includes interest in affiliates. 879 922 913 878 (1) Includes interest in affiliates. 56 69 57 77 United States $1,664$ $1,893$ $1,843$ <td>International</td> <td>1.957</td> <td>1.796</td> <td>1.973</td> <td>1.838</td>	International	1.957	1.796	1.973	1.838	
United States 5,832 7,142 5,974 7,591 International $4,035$ $4,224$ $4,084$ $4,201$ Worldwide $9,867$ $11,366$ $10,058$ $11,792$ SALES OF NATURAL GAS LIQUIDS (MB/D): 104 1055 158 156 International 104 105 110 122 Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): 1,416 $1,422$ $1,420$ $1,413$ United States $1,416$ $1,422$ $1,420$ $1,413$ International ⁽⁴⁾ $1,822$ $2,008$ $1,867$ $2,042$ Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D): $1,864$ 1.898 $1,893$ $1,843$ (1) Includes interest in affiliates. 879 922 913 878 (1) Includes interest in affiliates. 56 69 57 77 United States 55 434 467 447 (3) Oil-equivalent prod	Worldwide					
United States 5,832 7,142 5,974 7,591 International $4,035$ $4,224$ $4,084$ $4,201$ Worldwide $9,867$ $11,366$ $10,058$ $11,792$ SALES OF NATURAL GAS LIQUIDS (MB/D): 104 1055 118 156 International 104 105 110 122 Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): 1,416 $1,422$ $1,420$ $1,413$ United States $1,416$ $1,422$ $1,420$ $1,413$ International ⁽⁴⁾ $1,822$ $2,008$ $1,867$ $2,042$ Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D): $11,864$ 1.898 $1,893$ $1,843$ (1) Includes interest in affiliates. 879 922 913 878 (1) Includes interest in affiliates. 56 69 57 77 United States 56 69 57 77 United States	SALES OF NATURAL CAS (MMCE/D):			<u> </u>		
International $4,035$ $4,224$ $4,084$ $4,201$ Worldwide 9,867 11,366 10,058 11,792 SALES OF NATURAL GAS LIQUIDS (MB/D): 11,792 United States 161 155 158 156 International 104 105 110 122 Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): 1,416 1,422 1,420 1,413 International ⁽⁴⁾ 1,822 2,008 1,867 2,042 Worldwide 3,238 3,430 3,287 3,455 REFINERY INPUT (MB/D): 1 1,864 1,898 1,893 1,843 (1) Includes interest in affiliates. 879 922 913 878 (1) Includes interest in affiliates. 864 1,898 1,893 1,843 (1) Includes interest in affiliates. 56 69 57 77 United States 56 69 57 77 International ⁽⁵⁾ 455 434 467 447		5 832	7 142	5 974	7 501	
Worldwide 9,867 11,366 10,058 11,792 SALES OF NATURAL GAS LIQUIDS (MB/D): 161 155 158 156 International 104 105 110 122 Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): 1,416 1,422 1,420 1,413 International ⁽⁴⁾ 1,822 2,008 1,867 2,042 Worldwide 3,238 3,430 3,287 3,455 REFINERY INPUT (MB/D): United States 879 922 913 878 International 985 976 980 965 Worldwide 1,864 1,898 1,893 1,843 (1) Includes interest in affiliates. 56 69 57 77 United States		,	,	,	<i>,</i>	
SALES OF NATURAL GAS LIQUIDS (MB/D): United States International Worldwide 265 266 267 268 278 SALES OF REFINED PRODUCTS (MB/D): United States 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,416 1,422 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 </td <td></td> <td></td> <td></td> <td></td> <td></td>						
United States161155158156International104105110122Worldwide265260268278SALES OF REFINED PRODUCTS (MB/D):1122265260268278United States1,4161,4221,4201,413International $^{(4)}$ 1,8222,0081,8672,042Worldwide3,2383,4303,2873,455REFINERY INPUT (MB/D):111,8222,0081,867United States879922913878International985976980965Worldwide1,8641.8981,8931,843(1) Includes interest in affiliates.11,8641,8981,893(2) Includes interest in affiliates.56695777United States56695777International $^{(5)}$ 455434467447(3) Oll-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,500	10,000	11,772	
International104105110122Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D):United States $1,416$ $1,422$ $1,420$ $1,413$ International ⁽⁴⁾ $1,822$ $2,008$ $1,867$ $2,042$ Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D):United States 879 922 913 878 International 985 976 980 965 Worldwide $1,864$ $1,898$ $1,893$ $1,843$ (1) Includes interest in affiliates.(2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 International ⁽⁵⁾ 455 434 467 447 (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is $6,000$ cubic feet of natural gas = 1 barrel of crude oil. 519 501 504 503						
Worldwide 265 260 268 278 SALES OF REFINED PRODUCTS (MB/D): United States1,4161,4221,4201,413International ⁽⁴⁾ 1,822 $2,008$ 1,867 $2,042$ Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D): United States879922913878International Worldwide 879 922913878International Worldwide 879 922913878International (1) Includes interest in affiliates. 879 922913878(2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 International ⁽⁶⁾ 455 434 467 447 (3) Oil-equivalent production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil. 519 501 504 503						
SALES OF REFINED PRODUCTS (MB/D): United States1,4161,4221,4201,413International $^{(4)}$ 1,8222,0081,8672,042Worldwide3,2383,4303,2873,455REFINERY INPUT (MB/D): United States879922913878International985976980965Worldwide1,8641.8981,8931,843(1) Includes interest in affiliates.11,8641,8981,8931,843(2) Includes natural gas consumed in operations (MMCF/D): United States56695777International $^{(5)}$ 455434467447(3) Oil-equivalent production, is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic fet of natural gas = 1 barrel of crude oil.519501504503						
United States1,4161,4221,4201,413International $^{(4)}$ 1,8222,0081,8672,042Worldwide3,2383,4303,2873,455REFINERY INPUT (MB/D):3,2383,4303,2873,455United States879922913878International985976980965Worldwide1,8641,8981,8931,843(1) Includes interest in affiliates.101,8641,8981,8931,843(2) Includes natural gas consumed in operations (MMCF/D): United States56695777International $^{(5)}$ 434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	Worldwide	265	260	268	278	
International (4) 1,8222,0081,8672,042Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D): $3,238$ $3,430$ $3,287$ $3,455$ United States 879 922 913 878 International 985 976 980 965 Worldwide $1,864$ $1,898$ $1,893$ $1,843$ (1) Includes interest in affiliates. 1 $1,864$ $1,898$ $1,893$ $1,843$ (2) Includes natural gas consumed in operations (MMCF/D): $1,864$ $1,898$ $1,893$ $1,843$ (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is $6,000$ cubic feet of natural gas = 1 barrel of crude oil. 519 501 504 503	SALES OF REFINED PRODUCTS (MB/D):					
Worldwide $3,238$ $3,430$ $3,287$ $3,455$ REFINERY INPUT (MB/D): $111111111111111111111111111111111111$		1,416	1,422	1,420	1,413	
REFINERY INPUT (MB/D):United States879922913878International985976980965Worldwide1,8641,8981,8931,843(1) Includes interest in affiliates.(2) Includes natural gas consumed in operations (MMCF/D): United States56695777International ⁽⁵⁾ 455434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	International ⁽⁴⁾	1,822	2,008	1,867	2,042	
United States 879 922 913 878 International 985 976 980 965 Worldwide $1,864$ $1,898$ $1,893$ $1,843$ (1) Includes interest in affiliates.(2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 (2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is $6,000$ cubic feet of natural gas = 1 barrel of crude oil. 519 501 504 503	Worldwide	3,238	3,430	3,287	3,455	
United States 879 922 913 878 International 985 976 980 965 Worldwide $1,864$ $1,898$ $1,893$ $1,843$ (1) Includes interest in affiliates.(2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 (2) Includes natural gas consumed in operations (MMCF/D): United States 56 69 57 77 (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is $6,000$ cubic feet of natural gas = 1 barrel of crude oil. 519 501 504 503	REFINERY INPUT (MB/D):					
Worldwide1,8641,8981,8931,843(1) Includes interest in affiliates. (2) Includes natural gas consumed in operations (MMCF/D): United States56695777International ⁽⁵⁾ 55434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	United States	879	922	913	878	
Worldwide1,8641,8981,8931,843(1) Includes interest in affiliates. (2) Includes natural gas consumed in operations (MMCF/D): United States56695777International ⁽⁵⁾ 55434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	International	985	976	980	965	
 (2) Includes natural gas consumed in operations (MMCF/D): United States International ⁽⁵⁾ (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil. (4) Includes share of affiliate sales (MB/D): 519 501 504 	Worldwide	1,864	1,898		1,843	
United States56695777International ⁽⁵⁾ 455434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	(1) Includes interest in affiliates.					
International (5)455434467447(3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil.519501504503	(2) Includes natural gas consumed in operations (MMCF/D):					
 (3) Oil-equivalent production is the sum of net liquids production, net gas production and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil. (4) Includes share of affiliate sales (MB/D): 519 501 504 503 		56	69	57	77	
and oil sands production. The oil-equivalent gas conversion ratio is 6,000 cubic feet of natural gas = 1 barrel of crude oil. (4) Includes share of affiliate sales (MB/D): 519 501 504 503		455	434	467	447	
feet of natural gas = 1 barrel of crude oil. (4) Includes share of affiliate sales (MB/D): 519 501 504 503						
(4) Includes share of affiliate sales (MB/D): 519 501 504 503	1 1 0 ,					
	5	519	501	504	503	