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

FORM 8-K

#### CURRENT REPORT

### PURSUANT TO SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1934

DATE OF REPORT (DATE OF EARLIEST EVENT REPORTED) OCTOBER 16, 2001

OCCIDENTAL PETROLEUM CORPORATION (Exact name of registrant as specified in its charter)

DELAWARE (State or other jurisdiction of incorporation) 1-9210 (Commission File Number)

95-4035997 (I.R.S. Employer Identification No.)

10889 WILSHIRE BOULEVARD
LOS ANGELES, CALIFORNIA
(Address of principal executive offices)

90024 (ZIP code)

Registrant's telephone number, including area code: (310) 208-8800

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Item 9. Regulation FD Disclosure

The following is a presentation made by Dr. Ray R. Irani, Chairman and Chief Executive Officer of Occidental Petroleum Corporation, and Stephen I. Chazen, Chief Financial Officer and Executive Vice President - Corporate Development of Occidental.

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Occidental Petroleum Corporation

[graphic omitted]

Dr. Ray R. Irani Chairman and Chief Executive Officer

Stephen I. Chazen Chief Financial Officer &

Executive Vice President - Corporate Development

October 2001

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Outline

O Strategic Overview
O Financial Review
O Operations Review
O Growth Initiatives
O Summary

Rusiness	Strategy

- Focus on large, long-lived oil and gas assets with growth potentialMaintain financial discipline; strengthen
- balance sheet
- o Harvest cash from chemicals

Oil & Gas Growth Strategy

0	Three-part	strategy	-	no	single	part
	dominates					

- > Exploration
  - o Quality of exploration projects defines budget allocations
- > Seek EOR projects with superior returns
- > Acquire assets with upside potential at attractive prices & divest assets with limited earnings potential
- o Opportunity & disciplined investment drive business success

Debt Reduction

Total Debt Pro-Forma Post Altura	
(+ Oxy Permian Debt)>	\$ 9,175
Net Asset Sales	,
2000>	(1,447) $(1)$
2001>	(758) (2)
Cash From Operation	
2000-2001>	(1,841)
Pro-Forma 6/30/01	\$ 5,129

- (1) CanOxy, Gulf of Mexico, Netherlands, Durez & Other(2) Indonesia, Texas Pipeline & Other

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#### Total Debt

# [the following is a tabular representation of graphical materials] \$ Millions

12/31/99	Pro-Forma Post Altura	12/31/00	6/30/01	Pro-Forma 6/30/01
4,372	5,766	3,541	3,536	3,536
1,076	1,009	915	843	843

Oxy Public Debt Other Recourse Debt Permian Non-recourse Debt	4,372 1,076 	5,766 1,009 2,400	3,541 915 1,900	3,536 843 1,500	3,536 843 750
Total	5,448	9,175	6,356	5,879	5,129
					6

#### Capitalization

## [the following is a tabular representation of graphical materials] \$ Millions

	12/31/99	Pro-Forma Post Altura	12/31/00	6/30/01	Pro-Forma 6/30/01
Shareholders' Equity Permian Non-recourse Debt Oxy Public Debt	3,523  5,448	3,748 2,400 6,775	4,774 1,900 4,456	5,595 1,500 4,379	5,720 750 4,379
Total	8,971	12,923	11,130	11,474	10,849

#### Debt/Capitalization Ratio

# [the following is a tabular representation of graphical materials] \$ Millions

	12/31/99	Pro-Forma Post Altura	12/31/00	6/30/01	Pro-Forma 6/30/01
Debt/Capitalization Ratio	61%	71%	57%	51%	48%
					8

#### Total Debt/Capitalization Ratio

[the following is a tabular representation of graphical materials] \$ Millions

	9
Total Debt/Capitalization Ratio 68% 62% 67% 66% 61% 57%	48%
1995 1996 1997 1998 1999 2000	6/30/01

#### Interest & Preferred Dividends

### [the following is a tabular representation of graphical materials]

#### \$ Millions

	1995 	1996 	1997 	1998 	1999 	2000
Oxy Public Debt Permian Non-recourse Debt	540	451	407	451	468	368 118
Preferred Dividends Capital Trust Preferred	93	93	88	17	7 41	40
Total	633	544	495	468	516	526

#### Oil Companies' Total Debt

	2001*	1997
British Petroleum	\$20,500	\$ 7,238
Chevron/Texaco	14,100	13,608
Exxon	11,200	9,952
Conoco	10,800	2,272
Phillips	9,900	6,659
Devon	8,500	150
Amerada Hess	5,300	2,127
0xy	5,000	6,378
Anadarko	4,800	956
Burlington Resources	4,000	1,748
Kerr McGee	3,700	579
Unocal	3,500	2,692
Apache	2,900	1,519

<sup>\* 2001</sup> second quarter adjusted for subsequent events; numbers rounded to nearest 000.

#### Proved Reserves

[the	following	is	a	tabular	represe	ntation	of	graphical	materials]
					Billion	BOE			

	1997	1998	1999	2000
Proved Reserves	1.31	1.42	1.35	2.17*

\* 66% increase from 1997

	Production

[the	following	is	a	tabular	representatio	n of	graphical	materials]
Thousand BOE/Day								

	1997	1998	1999	2000	2001 Est.
Production	395	438	425	461	465

#### 1999 Profitability/BOE\*

[the following is a tabular representation of graphical materials]

\$/B0E
5.30
4.55
3.98
3.88
3.73
3.53
3.48
3.03
2.92
2.91
2.72
2.22
1.68
0.88

 $^{\star}$  Exploration and production income (per FAS 69 format) after taxes and before interest expense

2000 Profitability/BOE\*

[the following is a tabular representation of graphical materials]

	\$/B0E
	Φ/ BUL
0XY	11.30
APC	9.06
APA	8.92
KMG	8.76
BP	7.94
CHV	7.50
XOM	7.04
COC	7.00
TX	6.83
AHC	6.44
Р	6.42
MR0	6.11
UCL	5.70
BR	5.23

<sup>\*</sup> Exploration and production income (per FAS 69 format) after taxes and before interest expense. The Marathon (MRO) results exclude a non-cash charge of approximately \$900 million.

#### 2001 Profitability/BOE\*

[the following is a tabular representation of graphical materials]

First Half					
\$/B0E					
20.91	(includes	5.01	representing	California	Gas Premium)
16.00					
15.87					
14.87					
14.35					
14.10					
13.83					
12.97					
12.52					
12.17					
11.98					
11.85					
11.84					
11.05					
	\$/BOE  20.91 16.00 15.87 14.87 14.35 14.10 13.83 12.97 12.52 12.17 11.98 11.85 11.84	\$/BOE	\$/BOE	\$/BOE	\$/BOE

 $^{\star}$  Exploration and production income before U.S. income taxes and before interest expense

		Costs Per BOE
	Assumptions	
0	Chemicals earnings = \$350 million	
0	Interest based on current debt level	
0	All costs & production based on year- to-date results through 9/30	
0	Capital = \$1 billion	
		17

#### Costs Per BOE

Cash	Flow	Brea	k-Even
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	\$/B0E	
Lifting Costs/Other	\$5.82	
DD&A	4.34	
SG&A	2.10	
Chemicals	(2.61)	
Interest Expense	2.28	
Dividends	2.17	
Taxes	0.95	
Total	\$15.04	

Middl	e East
[map of Middle East]	
	19

Middle	e East
[map of Middle East]	
	20

	Middle	e East - Arabian	Peninsula
[ma	p of Arabian Peninsula]		
			21

Middle East - Arabian	Peninsula
[map of Arabian Peninsula]	
	22

N	Middle E	East -	Arabian	Peninsula
[map of Arabian Peninsu	ula]			
				23

Saudi Arabia - Core Venture 2 [map of Saudi Arabia] o Explore blocks 40-49 in the Red Sea area o Develop Midyan & Barqan gas discoveries o Construct Midyan & Barqan processing plant o Develop petrochemical facility at Yanbu
o Develop power &
desalination projects at Dhuba 24 Saudi Arabia - Core Venture 2

[map of Saudi Arabia]

O Long-term strategic partnership
O New phase of industrial Saudi development
O Competitive returns on investment
O Attractive risk/reward ratio

	Oman
[map of	Oman]
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Qatar

[map of Qatar]

o Second generation
EOR will add reserves
and production
o New exploration
opportunities

Yemen
[map of Yemen]
28

 Abu	Dhabi	- Dolphin	Project
[map of Arabian Gulf Region]			
 			29

Ecuador
[map of Northern Ecuador]
30

Horn Mountain [map of Horn Mountain project in the Gulf of Mexico]

o 60 miles offshore/ > Water depth = 5,400 feet

o Gross reserves = 150 million BOE

o On Schedule/under budget

		California Gas	Exploration
[map of	California gas-producing	g areas]	
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#### Business Review - U.S.

### COMBINED WEIGHTED AVERAGE RETURN ON CAPITAL = 20%

Elk Hills Acquisition (2/8/98)

Price = \$3.5 Billion

Free Cash Flow (After Capital)

Altura Acquisition (4/19/00)

Price = \$3.6 Billion

Free Cash Flow (After Capital) (2/8/98 - 6/30/01) \$2.14 Billion Return on Capital = 18%

(4/19/00 - 6/30/01) \$992 Million Return on Capital = 22%

THUMS Acquisition (4/28/00) Price = \$110 Million Free Cash Flow (After Capital) (4/28/00 - 6/30/01) \$107 Million Return on Capital = 89%

#### Return on Equity

Ten - Year Trend (%)

Average - Years				Annual	Est.
10 Yrs	7 Yrs	5 Yrs	3 Yrs	2000	2001
10.4	16.0	15.4	26.6	37.9	29.0

<sup>\*</sup> Results are based on reported earnings through 2000 and First Call's average earnings estimate of \$4.18 per share for 2001.

Return on Equity

[the following is a tabular representation of graphical materials]

	2000 (%)
APA	56.4
KMG	40.8
0XY	37.9
COC	37.4
Р	35.0
UCL	32.2
AHC	29.6
CHV	27.5
XOM	26.4
TX	20.4
APC	20.4
BP	19.7
BR	19.3
MRO	9.0

#### Return on Capital Employed

Ten - Year Trend (%)

Average - Years			Annual	Est.	
10 Yrs	7 Yrs	5 Yrs	3 Yrs	2000	2001
7.7	9.7	10.0	14.8	19.0	16.7

<sup>\*</sup> Results are based on reported earnings through 2000 and First Call's average earnings estimate of \$4.18 per share for 2001.

#### Return on Capital Employed

[the following is a tabular representation of graphical materials]

XOM 24.2 COC 23.1 CHV 22.8 KMG 22.0 AHC 20.0 P 19.5 OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0		2000 (%)
COC 23.1 CHV 22.8 KMG 22.0 AHC 20.0 P 19.5 OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0		
CHV 22.8 KMG 22.0 AHC 20.0 P 19.5 OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0	XOM	24.2
KMG     22.0       AHC     20.0       P     19.5       OXY     19.0       BP     17.5       UCL     16.4       TX     14.6       BR     13.3       APA     13.0	COC	23.1
AHC 20.0 P 19.5 OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0	CHV	22.8
P 19.5 OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0	KMG	22.0
OXY 19.0 BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0	AHC	20.0
BP 17.5 UCL 16.4 TX 14.6 BR 13.3 APA 13.0	Р	19.5
UCL 16.4 TX 14.6 BR 13.3 APA 13.0	0XY	19.0
TX 14.6 BR 13.3 APA 13.0	BP	17.5
BR 13.3 APA 13.0	UCL	16.4
APA 13.0	TX	14.6
	BR	13.3
ADC 12 E	APA	13.0
APC 12.5	APC	12.5
MRO 7.9	MRO	7.9

Restructuring Has Worked

O Stronger competitive position

> Improved risk profile

O Improved base earnings and cash flow
O Improved coverage ratios over wide range of financial results
O Improved debt to capitalization ratio

\* Lowest absolute debt level since 1985
O Low maturities over next several years
> Improved liquidity

#### Summary

#### **Growth Initiatives**

	First Production	Peak Production	Peak Production Rate
Ecuador Gulf of Mexico	1Q/2003	2004	30,000 bd
Horn Mountain Oatar	4/Q/2002	2004	21,000 bd
ISND Phase 2 ISSD	2002 2002	2004 2004	18,000 bd 7,000 bd
Saudi Arabia Midyan/Barqan Red Sea	2003 ?	2004 ?	20 mmcfd
Dolphin Project	2005	2005	500 mmcfd

#### Occidental Petroleum Corporation

- o Portions of this presentation are forward-looking and involve risks and uncertainties that could significantly affect expected results. Factors that could cause results to differ materially include, but are not limited to: global commodity pricing fluctuations for oil, gas and chemicals; competitive pricing pressures; higher than expected costs including feedstocks; the supply/demand considerations for Occidental's products; any general economic recession domestically or internationally; and not successfully completing any expansion, capital expenditure or acquisition.
- The United States Securities and Exchange Commission permits oil and gas companies, in their filings with the SEC, to disclose only proved reserves demonstrated by actual production or conclusive formation tests to be economically producible under existing economic and operating conditions. We use certain terms in this presentation, such as probable and possible reserves, that the SEC's guidelines strictly prohibit us from using in filings with the SEC. U.S. investors are urged to consider closely the disclosure in our Form 10-K, available from us through the following toll-free number, 1-888-OXYPETE (1-888-699-7383) or on the Internet at http://www.oxy.com. You also can obtain a copy from the SEC by calling 1-800-SEC-0330.

#### 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 hereunto duly authorized.

OCCIDENTAL PETROLEUM CORPORATION (Registrant)

DATE: October 16, 2001 S. P. Dominick, Jr.

S. P. Dominick, Jr., Vice President and Controller (Chief Accounting and Duly Authorized Officer)