UNITED STATES 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) May 19, 2010

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

Check the appropriate box below if the Form 8-K is intended to simultaneously satisfy the filing obligation of the Registrant under any of the following provisions (see General Instruction A.2. below):

[] Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

[] Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

[] Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

[] Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Section 7 – Regulation FD

Item 7.01. Regulation FD Disclosure

Attached as Exhibit 99.1 is a presentation made on May 19, 2010, in connection with Occidental's 2010 Analyst Meeting.

Section 9 - Financial Statements and Exhibits

Item 9.01. Financial Statements and Exhibits

- (d) Exhibits
- 99.1 Presentation dated May 19, 2010.

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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:

May 19, 2010

/s/ ROY PINECI Roy Pineci, Vice President, Controller and Principal Accounting Officer

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99.1 Presentation dated May 19, 2010.

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Occidental Petroleum Corporation

Dr. Ray R. Irani

Chairman and Chief Executive Officer

May 19, 2010



Top quartile total shareholder return as compared to peers



Key Elements to Achieve Goal

- Grow production 5-8% compounded over a multi-year period
- Maintain return-based focus
 - 15+% after tax for U.S. assets
 - 20+% after tax for foreign assets
- Increase dividend payout annually
- Low level of financial risk



Additional Elements to Achieve Goal

- Strong Health, Environment and Safety performance
- Bulk of the assets in the United States
- Maintain oil focus with significant natural gas exposure
- Capture new projects in the Middle East
- Make property acquisitions in the U.S. for growth



Actual Worldwide Production



Worldwide Production Outlook



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Additional Middle East Opportunities

- Abu Dhabi
- Oman
- Iraq



Today's Focus

- Sandy Lowe, President, Oxy Oil & Gas -International Production
 - Latin America
 - Bahrain
 - Oman
 - Iraq
- Bill Albrecht, President, Oxy Oil & Gas USA
 - Permian CO₂ Growth
 - Deep Inventory of Drilling Projects



Today's Focus

- Anita Powers, EVP Worldwide Exploration – California Conventional Exploration
- Todd Stevens, VP California Operations
 - California Unconventional Plays



Today's Focus

- Steve Chazen, President & Chief Financial Officer
 - Midstream & Chemicals
 - Production Forecast
 - Capital Forecast
 - Acquisition Strategy
 - Cash Flow Priorities
 - Investment Attributes
- Questions & Answers



International Oil & Gas

Sandy Lowe

President, Oxy Oil & Gas - International Production

May 19, 2010

International Producing Areas



Latin America Net Production

	Mboepd
 2010 Outlook 	79
2014 Outlook	95 - 105

\$75 WTI

Colombia BU Highlights



- Llanos Basin 3 B boe Remaining Oil In Place (ROIP)
- Cano Limon 15 infill wells in 2010
- New Fields on trend with Cano Limon

 Some stratigraphic reserves upside
 2 exploration wells this year
- 2010 Gross 80 Mbopd, Net 23 Mbopd
- 2014 expected gross 33 Mbopd, Net 10 Mbopd

La Cira Infantas - 800 MM boe ROIP

- Gross raised from 4 Mbopd to 26 Mbopd in 4 years
 - 150 new wells per year
 - Increasing water injection facilities
- 2010 Gross 28 Mbopd, Net 9 Mbopd
- 2014 expected Gross 50 Mbopd, Net 18 Mbopd
- Total Colombia 2014 Net expected to be 28 Mbopd



Argentina Asset - Overview



Oxy Argentina Concessions			
Province	Concessions	Proved Reserves (MMboe)	Current Net Production (Mboepd)
Santa Cruz	15	118	39
Chubut	1	3	2
Mendoza	7	9	4
TOTAL	23	130	45



Argentina - 2010

- 6 B boe ROIP
- Oxy Argentina currently operates
 - 2,200 active wells
 - 85% oil
 - 26 waterflood projects, 13 gas plants
- 2010 plan
 - Sign 10 year contract extension, adding over 72 MMboe of proven reserves
 - Production growth of 8% over 2009
 - Drill 140 wells and perform 100 workovers
 - Continue to add waterflood facilities
- 2010 Gross production 50 Mboepd, Net 45 Mbopd

Argentina - Future Plans

- Contract extension increases the term to 2025
 - Opportunity to fully develop and exploit these prolific reservoirs
 - Continue production growth at 9% per year through 2014
 - Perform near field, low risk exploration 10 wells per year
 - Drill 140 development wells per year
 - Focus on waterflood development
- 2014 Gross production expected to be 74 to 85 Mboepd, Net production expected to be 65 to 75 Mboepd

Middle East/North Africa Net Production

	Mboepd
2010 Outlook	286
• 2014 Outlook	358 - 381

\$75 WTI



Libya Re-Development Plan



- 7 B boe ROIP
- Nafoora Augila Field
 - 255 new wells and 32 workovers
 - Install 1 MMBD processing & water injection facilities and 100 MW power
- Blocks 103 and 74/29 Fields
 - 96 new wells
 - Install 500 MBD processing & water injection facilities and 50 MW power
- 22 Exploration wells 2011 to 2013
- 2010 Gross production 98 Mbopd, Net 15 Mbopd
- 2014 expected Gross production 160 to 172 Mbopd, Net 28 to 33 Mbopd



Yemen



- 2 B bo ROIP
- Block S-1 producing 9 Mbopd gross
- East Shabwa producing 60 Mbopd gross
- Masila producing 71 Mbopd gross
 - Contract expires 12/2011
 - Extension being negotiated
- 2010 program
 - 31 development wells
 - 3 exploration wells
- 2010 Net production 30 Mbopd
- 2014 Expected Gross production 75 to 110 Mbopd, Net 16 to 24 Mbopd



Qatar - Oil & Gas Fields



- Idd El Shargi North Dome (ISND) - 4 B bo ROIP
- Idd El Shargi South Dome (ISSD) - 800 MM bo ROIP
- Al Rayyan 300 MM bo ROIP
- 2010 Gross Production 118 Mbopd, Net 76 Mbopd
- Priorities:
 - Maintain production from existing fields
 - Additional activity to increase production later in the 2010 - 2014 period



Qatar - ISND - Enhancing Production



- ISND applying modern technology
 - Gross Production -105 Mbopd
 - Extensive Horizontal Drilling
 - Tight matrix waterflood
 - Multi-lateral production
 - Early use of multi-lateral source water to injection completions



Qatar Projects

- Phase 1 1994 2001
 - Drilled 77 Wells
 - Added gas lift and water injection facilities
 - Multi-lateral production and injection
- Phase 2 2002 2005
 - Drilled 50 Wells
 - Added power, gas compression and water injection facilities
- Phase 3 2007 2010
 - Drilled 70 wells
 - Minor facilities additions
- 2010-2012 Projects for all three assets
 - Drill 55 additional development wells
 - Install additional facilities
 - § 2 new platforms
 - **§** Power generator
 - § Additional processing equipment
 - Develop 70 MMBO of gross reserves
- 2014 Gross production expected to be 100 to 110 Mboepd, Net 65 to 70 Mbopd



Oxy Qatar Gross Oil Production



Dolphin Project



- Delivering 2.0 Bcfd to UAE and 200 MMcfd to Oman markets
- Gross Production over 530 Mboepd
- Consistently above anticipated gas / liquids production
- Additional third party gas volumes being shipped
- On time and budget during period of rapidly increasing costs
- Exceptional returns



Dolphin Gas Project - Oxy Metrics



- Oxy share 24.5%
- 2010 Gross production
 537 Mboepd, Net
 production 64 Mboepd
- Fee income for UAE distribution and 3rd party sales increasing
- 2014 expected Gross production 535 Mboepd, Net 39 Mboepd



Dolphin Fee Income



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Oxy Oman History



- Oxy commenced operation of the Safah field in 1984
- Over 500 wells drilled and 30 fields discovered in Blocks 9 and 27
- Mukhaizna acquired in 2005
- Block 62 acquired in 2008
- 1,300 total wells drilled in Oman
- 2010 Gross production 190 Mboepd, Net production 70 Mboepd
- 2014 expected Gross production
 220 to 240 Mboepd, Net production
 70 to 80 Mboepd



Oman Gross Production Growth 1984 - 2010

Mboepd



Oman Blocks 9 & 27



- 2.1 B boe ROIP
- Gross Production currently at record 91 Mboepd
- Exploration
 - Near field, low risk
 - Added ~50Mmboe over last five years
 - Multi-year inventory
 - Expect to discover
 ~10 Mmboe gross
 per year



Oman Block 62



- Oxy is partnered with Oman Oil Company and Mubadala
- Develop Maradi Huraymah Field
- Appraise 3 gas discoveries
 - 5 wells
 - 2 drilled at Habiba
 - Encouraging logs and cores, testing in June
- 2011+ Exploration Program
 - 2 shallow wells
 - 3 to 4 deep wells, 15,000 to 20,000 ft
 - Deep potential of 1 to 2 TCF


Oman - Mukhaizna



- World Class Steam flood
- 2 B bo ROIP
- Discovered in 1975 in South Central Oman
- Cold production commenced 1992
- Oxy assumed operation September 1, 2005 at 8,500 Bopd
- Steam flood commenced May 2007
- Current Gross Production: 100,000
 Bopd
- Target Gross Production: 150,000
 Bopd



Water Treatment Plant - 2010



Bahrain Field Development Plan

- Increase long term gross oil production from 30,000 to over 100,000 Bopd
- Increase total sales gas rate from 1.1 Bcfd to over 2 Bcfd
- Gross oil production expected to be 70,000 to 75,000 Bopd by 2014
- Gross gas production expected to be 1.6 Bcfd by 2014



Bahrain Field Development



- 7 B bo ROIP
- 17 TCF remaining gas in place (RGIP)
- JV with OXY, Mubadala & Nogaholding
- 19 Reservoirs
- Development includes several new reservoirs including steam flood of heavy oil



Bahrain Work Activities

- Drilling over 2,500 wells
 - Increase the rig fleet building up to 6 drilling rigs and 6 workover rigs
- Implement new recovery processes
 - Waterfloods
 - Steam injection
- Increase fluid and gas handling capacity
 - Expanding and adding new tank batteries and manifolds
 - Add new steam and water injection facilities
 - Expand gas processing capacity



Iraq - Zubair Field



- Agreement Signed January 2010 allows Oxy to:
 - Produce oil
 - Take payment in kind
 - Book reserves
- Over 20 B bo ROIP
- Gross production of 200 Mbopd by year end, 1.2 MMbopd in 7 years
- Base Rate 182 Mbopd
- Rehabilitation Plan of activities submitted April 16, 2010 (period 2011 - 2013)



Iraq - Contract Features

- Contract allows for quick cost recovery
- At current prices, payback occurs in 4 years, sooner if prices rise
- Maximum cash outlay at risk is \$800 million
- Ultimate recovery net to Oxy is 210 MMBO at current prices



Iraq - Current Activities

- Consortium presence of 40 personnel currently in Zubair increasing to 150 by year end
- Consortium working with the Iraqi South Operating Company (SOC) to form the Zubair Field Operating Division (ZFOD)
- Anticipate Zubair 10% gross production increase and Rehabilitation Plan approval by the end of the year
- 2014 Gross production expected to be 840 to 880 Mbopd, Net production expected to be 65 to 75 Mbopd



International Net Production

	MBOEPD	
	2010 Outlook	2014 Estimate
Middle East / Africa	286	358-381
Latin America	79	95-105
TOTAL	365	453-486



International Summary - 5 years

Grow:

- Oman gross production from 190 to 240 Mboepd
- Bahrain gross oil production from 30 to 75 Mbopd
- Bahrain gross gas production from 1.1 to 1.6 Bcfd
- Argentina gross production from 50 to 85 Mboepd
- Iraq gross production from 182 to 880 Mbopd

Continue generating substantial free cash flow from:

- Qatar
- Dolphin
- Colombia
- Yemen



United States Production Operations

Bill Albrecht

President, Oxy Oil & Gas - USA

May 19, 2010



Overview

- Permian
 - Primary Development
 - CO₂ Growth Opportunities
- California
 - Elk Hills Development
 - Other California
- Mid-Continent
 - Piceance Overview
 - Hugoton Overview
- Domestic Summary

PERMIAN



Permian Overview



- Oxy's largest business unit
- 180,000 BOEPD
- Largest oil producer in Texas
- Largest oil producer in Permian (20% of total)
- Largest operator in Permian (of 1,500+ operators)
- 10,000+ interest owners
- 100,000 square mile area
- Acreage
 - 3,600,000 gross
 - 2,200,000 net
- 1.1 BBOE of net proved reserves (34% of Oxy total)
- 1.7 BCFPD (0.5 TCF/YR) of CO₂

Permian Growth Opportunities





- Primary Development (1,000+ locations)
 - Plan a 6-7 rig program
 - Dora Roberts Wolfberry
 - Continued southeast New Mexico exploitation
 - Deeper added plays
- CO₂ Growth
 - Existing flood expansions (including residual oil zone deepenings)
 - New CO₂ projects
 - Infill drilling/pattern flooding
 - New Century plant online 4Q 2010 for additional CO₂ supply

Permian Primary Development

Shallow (4,000-10,000 feet)

Delaware Sands (Oil) 200+ locations; 20+ mmboe

550+ locations; 70+ mmboe

- Non-traditional pays, e.g., "Wolfberry" play at Dora Roberts (250 well program)
- Historically uneconomic pays with horizontal drilling applications, e.g., Delaware and Bone Springs sands





Potential Added Plays

Deep (10,000-15,000 feet)



- Ellenburger oil and deeper Ellenburger gas
- Morrow sand opportunities on southeast New Mexico acreage
- These deeper plays are on acreage Oxy already owns





Permian Added Plays

- Added plays inventory
 - ~1,000 locations and 90-100 MMBOE net risked reserves
- Infill drilling inventory
 - ~1,100+ locations, greater than a 10-year inventory at existing drilling pace
- Higher oil prices bringing new opportunities (1,100 additional locations, 25-40 MMBOE) which are economic at current oil prices









Permian Basin CO₂ Floods Operated CO₂ Projects EOR Production, BOPD



Permian Oil Production



- 28 active CO₂ floods
- Limited CO₂ supply has:
 - Impacted oil production
 - Limited new projects
- Significant growth opportunity remains













CO₂ Surveillance - Step Change



Permian CO₂ Surveillance

Results of Surveillance Effort

- Constructed new tools to enable review of 1,600 patterns in two months
- Re-allocated CO₂ to better performing patterns
- Defined 3,000+ BOPD improvement with equal volume of CO₂ injected
- Developed skills to maintain efficiency



EOR Opportunities

- Permian properties initially had 11.9 BBO net in place
- 4.1 BBO have been produced,
- leaving 7.8 BBO net remaining

7.8 BBO Net Remaining



Reserves and CO₂ Requirements

"The next billion barrels"

	Net Reserves* (MMBOE)	Net CO ₂ Required (TCF)
Developed	570	2.8
Undeveloped	430	2.2
TOTAL	1,000	5.0

* 3P Reserves

CO₂ Growth Opportunities

- Currently produce 1.7 BCF/day (0.5 TCF/year)
- Short term CO₂ purchase opportunities (1.1TCF)
 - More opportunity to purchase additional CO₂ volumes
 - Recently contracted for additional 100 MMCFD
- Oxy produced CO₂ (1.6 TCF)
 - Can add CO₂ by drilling more wells
- Additional CO₂ supply (3.5 TCF)
 - From methane/CO₂ fields (e.g., Piñon field)
- Enables Occidental to accelerate development of projects that are in hand



Additional CO₂ Supply vs. Demand

- Should Piñon development cease, currently developed CO₂ would continue to be available to Oxy at similar rates
- If Century Plant CO₂ delivery schedule not met, adequate CO₂ supply exists today on the market to cover the shortfall
- Penalties paid for non-delivery of CO₂ would effectively reduce the cost of make-up CO₂
- Oxy expects to be able to secure such supply if necessary



Permian - Century CO₂ Plant Project



- Plant design
 - Inlet = 675 MMCFD
 - Train I = 260 MMCFD CO₂
 - Train II = 180 MMCFD CO₂
- Expected start up:
 - Train I 4th Quarter 2010
 - Train II Early 2012

Permian CO₂ Floods (with additional CO₂)



- Flood Expansions: Slaughter (in 6 Units) Levelland (3 Units)
 Wasson (ROZ, 3 Units)
 Seminole (ROZ, Hess)
 South Hobbs
 North Cowden
 ROZ Expansions (numerous projects)
- New CO₂ Floods: West Seminole
 Sharon Ridge
 Clearfork Reservoirs
- Slug Size Increases Nearly all existing projects

Typical CO₂ Project Cost Structure


Permian - Summary

- Primary development
 - Deep inventory of 2,000+ drilling locations, mostly oil, with 150+ MMBOE risked reserve exposure
 - Locations on acreage Oxy already owns
- CO₂ growth
 - 1-3 billion BBLS net of enhanced recovery reserves expected from Oxy Operated CO₂ floods
 - Significant inventory of CO₂ flood opportunities
 - § Expansions, new floods, residual oil zone development, slug size increases
 - Ample CO₂ supply accelerates implementation
- Production
 - Expect to grow production from 180 MBOEPD in 2010 to 220-230 MBOEPD in 2014
 - Assumes no additional acquisitions

CALIFORNIA



California Overview



- 143,000 BOEPD
- 780 MMBOE net proved reserves (24% of Oxy total)
- Main producing assets are Elk Hills, Wilmington, and other assets in the San Joaquin, Ventura, Sacramento and LA basins
- #1 natural gas producer and #2 oil producer in the state
- Largest fee mineral owner in the state with more than one million net acres
- 90 producing fields, spanning more than 600 miles
- 7,500 active wells

Elk Hills Key Facts

- Took over operations in February 1998
- Approximately 78% ownership
- 538 million BOE proved reserves (70% of CA total)
- Produced 400 million BOE (1998-2009)
- ~125% production replacement
- Largest CA gas & NGL producer
- 5th largest CA oil producer
- Largest gas plant in CA



California Development



Elk Hills

- Development Drilling
 - Continued focus on Stevens sands and shales (60+ wells in 2010)
 - Re-focused effort on eastern shallow oil zone development (129 wells and 57 workovers)
 - Maintain a 7-rig program



Elk Hills Drilling Location Inventory

	Drilling
	Inventory
Shallow Oil	1,060
Stevens Sands & Shales	700
Total	1,760



Elk Hills Gas Plant Expansions

Gas Plant Capacity MMCFD

Current	420 (at capacity)
Late 2Q 2010 Skid Plant	90 (will be at capacity)
Q1 2012 Cryo Plant	200
Total	710

- 200 MMCFD plant-largest that could be built in 20-24 months
- Awarded contract for the plant, and work has begun
- Deeper NGL recovery, high sales gas quality
- Largest, most efficient plant in the area (regional gas hub)
- By year-end 2010, additional capacity will be ordered

California Development -Kern County Discovery



- Currently have 24 wells capable of producing ~45 MBOEPD
 - Currently gas plant constrained
 - When 90 MMCFPD skid mounted facility is brought online, it will be filled
- Planning to drill an additional 20 wells in 2010 (oil focused)
- Extension opportunities to the North, South, and West
- At least 30 additional locations beyond 2010



California Development -North Shafter





• North Shafter Field

- Acquired 58% in 2004, and the remainder in 2009
- Now 100% Oxy
- 140+ MMBOEIP
- 7.3% current Recovery Factor
- 44 active wells
- Potential to reduce 80 acre well spacing to 40 acres
- New Concept
 - California's first cemented liner, plug & perf, fracture stimulation
 - Completed March, 2010
 - IP 350 BOPD
 - Up to 40 additional locations using this new completion method and 40 acre spacing



California Development - Heavy Oil



Oxy Long Beach Overview



Wilmington Field

- Among Top 10 largest oilfields in North America
 - 6-8 Billion barrels in place
 - 2+ Billion recovered to date
- Significant redevelopment upside
- Oxy partnering with State, City of Long Beach, and the Port of Long Beach



Oxy Long Beach Development



- Steadily growing field ownership
 - Current stake in over 80% of properties
- Tidelands is a service contract; THUMS Long Beach is a PSC
- Converted a portion of Tidelands contract to a PSC through deal with Port of Long Beach
- Currently negotiating with the State to do the same
- Opportunity to grow production over a 5 year period with additional investment

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California - Summary

- Primary development
 - Current inventory of 3,700+ drilling locations
 - Locations on HBP or Oxy owned fee minerals
 - Recent Kern county discovery does not materially change gas/oil production mix
 - Long Beach is a growth opportunity with recent increases in equity ownership
- Infrastructure
 - Aging gas plant infrastructure constraining production
 - 200 MMCFPD gas plant to be built in 20-24 months
 - Additional gas plant capacity will be necessary
- Production
 - Expect to grow production from 151 MBOEPD in 2010 to 212-222 MBOEPD in 2014
 - Assumes no exploration success or acquisitions

MID-CONTINENT



Mid-Continent Gas Business Unit



Piceance Position Overview



- ~ 640 mmboe total resource base (> 3.8 TCFE)
- ~ 6,000 undrilled locations

Piceance Development

- Prudent development approach short term, because of low current gas prices
 - One rig program currently
- Excellent acreage
 - Own legacy fee acreage with low royalty (15,000 acres <1% royalty)
- Focused operations
 - Reduced unit operating costs by 40+% in 2009
 - Specialized Piceance fit-for-purpose drilling rigs in inventory
 - Reduced drilling time to < 10 days/well from 15+ days/well in 2008
 - Improved time to market through simultaneous drilling & completions operations
- Growth
 - Resource play where we can readily add production

Piceance Development Economics

NYMEX Price	Realized Price (\$/MMBTU)	Capital (\$MM)	Reserves/Well (BCFE)	ROR
\$4.00/MMBTU	\$3.62	\$2.1	1.6	19%
\$6.00/MMBTU	\$5.36	\$2.1	1.6	40%



Hugoton - Oil Drilling Opportunities

- 185 miles long by 45 miles wide
- 2,500 active Oxy wells & 500 miles of pipeline
- ~25,000 boepd (100 mmcfpd, 5,500 bopd, 3,000 bcpd)
- Oxy operated since 1940's
- Recently doubled acreage from 700,000 to 1,400,000 acres
- 2010 capital program targeting high ROR oil opportunities
 - Primary & secondary recovery opportunities (waterfloods)
 - 35+ wells planned (90+% oil)





Mid-Continent Gas - Summary

- Primary development
 - Prudent approach to gas drilling
 - 3.8 TCFE Resource
 - 6,000+ drilling locations
 - Low royalty burden enhances economics
 - Recent Hugoton acquisition doubles acreage position and adds significant oil location inventory
- Production
 - Expect to grow production from 60 MBOEPD in 2010 to 80-100 MBOEPD in 2014
 - Assumes no additional acquisitions



DOMESTIC SUMMARY



Domestic Drilling Location Inventory

	Drilling Inventory
Mid-Continent	6,500
Other California	1,870
Permian Primary	1,350
Elk Hills Shallow Oil	1,060
Permian ROZ deepenings	800
Elk Hills Stevens	700
Kern County discovery	50
TOTAL	12,330

Domestic Net Production

MBOEPD

	2008	2009	2010 Outlook	2014 Estimate
Permian	184	185	180	220-230
California	128	134	151	212-222
Mid-Continent	_49	_57	60	80-100
TOTAL	361	376	391	512-552

CAGR, %

6.4 - 8.0



Domestic Summary

- Stable, low decline base production
- Deep inventory of drilling projects, mostly oil, across all domestic business units (12,000+ locations)
- Large inventory of existing and new CO₂ floods with adequate CO₂ supplies secured
- California continues to be a major production growth driver in the U.S.
- Expect to generate 6-8% growth per year over the next five years (excludes exploration success and acquisitions)
- U.S. business is 70% liquids, and we expect this percentage to stay the same, or grow in the future



California Conventional Exploration

Anita Powers

EVP Worldwide Exploration

May 19, 2010



These are the reservoirs that are capable of natural flow and will produce economic volumes of oil and gas without special recovery techniques.

Source: Modified from Schlumberger

Occidental Petroleum

- Why California
 - High potential, underexplored
 - Dominant position
 - Favorable geology, many plays
 - Kern County Discovery
 - Just started, multi year inventory



California Oil and Gas Overview



• World Class Province

- 35+ Billion BOE discovered
- 5 of top 12 U.S. oil fields

Significant Remaining Potential

- Large undiscovered resources
- Multiple play and trap types
- Underexplored
- Oxy
 - Major producer
 - Largest land holder
 - Successful explorer
 - Multi-year prospect inventory



California Exploration History



Conventional Oil and Gas - L/48

Total US Onshore 90 BBOE

California Only 11 BBOE (12%)

USGS National Assessment of Oil and Gas Update (2008) * Excludes Federal Waters

California Exploration Drilling



As a percentage of the Total U.S. Exploration

Occidental Petroleum

- Why California
 - High potential, underexplored
 - Dominant position
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 - Kern County Discovery
 - Just started, multi year inventory



Oxy Land Position Today



California Net		
Acreage		
4Q 2009 Oxy	<u>Million</u> Acres 1.3	
Competitor A	0.4	
Competitor B	0.3	
Competitor		
Competitor D	0.1	

Competitor data estimated by Oxy



1998 - 2005



1998 - 2010


Occidental Petroleum

- Why California
 - High potential, underexplored
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 - Favorable geology, many plays
 - Kern County Discovery
 - Just started, multi year inventory



Favorable Geology



Multiple Reservoirs

Rich Marine Oil and Gas Source Rocks

Tectonics Form Variety of Trap Types



Conventional Exploration Plays



Oxy California Play Focus



- Targeting Oil Prone Plays and Areas
- Integrate Well, Seismic, Outcrop and Analog Data
- Forensic geology not all information resides on a workstation
- Challenge what is known
- No magic bullets Just good solid geoscience

Oxy Play Grouping



California Field Sizes



Occidental Petroleum

- Why California
 - High potential, underexplored
 - Dominant position
 - Favorable geology, many plays
 - Kern County Discovery
 - Just started, multi year inventory



Discovery Play

2008: 1st discovery: Proved play concept 2009: 2nd discovery: Major Kern County find





Kern County Discovery

Oil Zone



· 24 wells drilled to date

• Ex: Low flow to >1,000+ BOEPD

- 2 horizontal wells planned 2010

- · Exploit thick laminated pay intervals
- Field limits not yet defined
 - Continue step-out drilling along strike
 - Appraise down-dip limits for fluid contacts



Kern County Discovery



Occidental Petroleum

- Why California
 - High potential, underexplored
 - Dominant position
 - Favorable geology, many plays
 - Kern County Discovery
 - Just started, multi year inventory



California Exploration Program

Multi-Play, Multi Basin, Large Prospect & Lead Inventory

Years	# Wells*	3D Seismic Sq. Miles		
2009	25	200		
2010	25	450		
2011 – 14	80 – 120	800 – 1,600		

* Includes recompletions and deepenings

Exploration Going Forward



2011 - 14 Annua	l Program
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	<u># Wells*</u>
Discovery Play	7-10
High Potential	5-10
Bread & Butter	5-6
Emerging	3-4
Total per year	20 - 30

3D Seismic - 200-400 km² per year

- San Joaquin Infill and Expand
- Ventura/LA Combined exploration and development



California Conventional Exploration

Tremendous potential

Attractive risk profile (Oxy 1 in 3 success rate)

- Dominant land position
- Kern County Discovery

- 175 - 250 MMBOE net discovered with significant upside

• Discovery Play

- 7-10 prospects/year
- Each prospect
 - 100 125 MMBOE, average
 - 500 MMBOE, high-side

• Program will evolve

- Targeting areas more oil prone than Kern County Discovery
- Multi-year inventory: 50 prospects and leads (and growing)
- Learn as we go, prioritize and drill

California Unconventional

Todd Stevens

VP - California Operations

May 19, 2010



Unconventional Reservoirs

"These are the reservoirs that cannot be produced at economic flow rates or that do not produce economic volumes of oil and gas without assistance from massive stimulation treatments or special recovery processes and technologies."

Source: Schlumberger Presentation

Agenda

- California "Shale" Background
- Oxy's "Shale" Program
- California "Shale" Technical Attributes
- California "Shale" Analogs
- Summary



Locator Map



Stratigraphic Column - Major Producing Basins

	AGE	FORMATION	MEMBER		MEMBER / ZONE	MEMBER
ург	PLEISTOCENE			TULARE	PICO	PICO
2 5	PLIOCENE			ETCHEGOIN REEF	SISQUOC	RANGER
10		MONTEREY		ANTELOPE STEVENS SHALE SANDS	MOHNIAN MOHNIAN SHALES SANDS	TERMINAL FORD
20	MIOCENE			LOWER CARNEROS /		237 / LOWER MONTEREY
30	OLIGOCENE	TEMBLOR		PHACOIDES / VEDDER	VAQUEROS	
				SALT CREEK / CYMRIC OCEANIC TUMEY	SESPE GAVIOTA	
	EOCENE		MORENO	KREYENHAGEN POINT OF ROCKS		
60	UPPER	9	GAS SANDS SACRAMENTO			
140	CRETACEOUS	6	FORBES	Source R	e Reservoirs / Conve	ntional Plays
140	JURASSIC				1	

California "Shales" - Target Zones

		BASIN:		SACRAMENTO SAN JOAQUIN		VENTURA		LOS ANGELES		
		AGE FORMATION		MEMBER / ZONE	MEMBER / ZONE		MEMBER / ZONE		MEMBER / ZONE	
	myBP	PLEISTOCENE			TULARE		PIC	0	PICO	
	5	PLIOCENE			ETCHEGOIN		SISQI	JOC	RANGER	
Antelope	10		MONTEREY		ANTELOPE STEV SHALE SAN	ENS DS	MOHNIAN SHALES	MOHNIAN SANDS	TERMINAL FORD	
Lower Monte	rey 20	MIOCENE			LOWER MONTER	REY	LOWER MO	ONTEREY	237 / LOWER MONTEREY	
Santos			TEMBLOR		AGUA SANT PHACOIDES / VED	TOS IDER	VAQU	EROS		
Santos/Salt Creek	30	OLIGOCENE	4		SALT CREEK / CYN OCEANIC	ARIC	SES	SPE		
Kreyenhagen		EOCENE		MORENO SHALE	KREYENHAGE	N	GAV			
	60			GAS SANDS						
Sacramento		CRETACEOUS		SACRAMENTO	Source	Roc	ks and "S	hales" / L	Jnconventional Plays	
	140	JURASSIC		FORBES	Sandstone Reservoirs / Conventional Plays				ntional Plays	



California "Shales" - "Under the Radar" Unconventional Play

- Oil and gas companies in California, in particular Oxy, have been producing from unconventional plays for a number of years
- California "shales" compare very favorably with some of the higher profile plays in other states
- Since acquiring Elk Hills, Oxy has been building its shale expertise
- Oxy has maintained a low profile to acquire the California acreage and assets it covets at reasonable prices



San Joaquin Basin: Breaking the Paradigm

• Historical view of California reservoirs:

- Permeable Sands
- Shales (biosiliceous rocks diatomite, porcelanite and cherts)
- No carbonates (except sporadic dolomites)
- "The Lower Monterey is a source rock with good shows but no production potential."
- Very small new discoveries not material to large operators

• Unlock the potential:

- Tight Sands (w/shows)
- Oxy's "Shale" Successes
- Carbonates (lower Monterey / Santos?)
- Encouraging results
- Kern County discovery

Petroleum Resource Generation by Zone



San Joaquin Basin

Thermal Regime - Source Rock Kitchens



Thermal Regime - San Joaquin Basin



Thermal Regime - Los Angeles and Ventura Basins



Thermal Regime - Silica Phases

Antelope Shale Facies



Silica Phase Diagram



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Agenda

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Occidental "Shale" Production

- "Shale" drilling program really started in 1998 at Elk Hills
- Currently, over 1/4th of Oxy's production in California comes from "shales"
 - Have successfully tested concept in eight more fields
- Undertaking 4 year development program
 - Appraising 20+ BBOE in place from "most likely" areas
 - 10 to 15 test wells/ year in different areas
 - Largest 3D seismic program in the history of the state
 - Identify "sweet" spots
 - Determine pay thickness, fracture distribution, fault zones, etc.



Occidental Acreage - Southern California

- Oxy has over 1.3 MM net acres in California
- Largest acreage position in the state
- Oxy "shale" production spans multiple basins



Occidental "Shale" Production



Sample of "Shale" Producing Fields

Field	Wells Drilled Vertical / Horizon.	Well Cost (\$MM) V / H	F&D Costs \$/Boe	Avg. IP Boepd V / H	1⁵t Year Decline %
Elk Hills	427 / 117	\$2/\$7	\$9 -\$12	170 / 500	30%
North Shafter	5/43	\$2.5 / \$5	\$8 -\$14	130 / 500	40%
Rose	3 / 19	\$2.5 / \$5	\$10-\$16	NA / 350	40%
Ojai	30 / 200	\$2.5 / \$5	\$12 - \$18	80 / 250	25%



Drivers for Success - California "Shales"

- Stimulation recipe innovation
 - Large acid treatments key to unlocking potential in some areas
- Interval production testing
 - Distinguish between oil-producing, wet and other zones
 - Determine hydrocarbon properties and quality
- Reservoir characterization
 - Better understanding of hydrocarbons in place and their distribution
 - Fracture reservoir modeling
- Reservoir Management
 - Individual zone completions
 - Optimizing lateral length and frac stages leads to better economics

Representative "Shale" Type Curves



Vertical "Shale" Type Curve



Horizontal "Shale" Type Curve


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Comparison of Major California "Shales"

Play	Depth (feet)	Thickness (feet)	Avg. Porosity	Avg. Permeability	тос%	Oil Gravity Deg API
Upper Monterey/ Antelope	3,500- 12,000'	500-3,000'	15-30%	0.1-1 mD	0.1-4%	20°-40°
Lower Monterey	9,000- 14,000'	1,000-3,500'	5-28%	<0.001-2 mD	5-12%	20°-40°
Santos	8,000- 14,000'	1,000-2,000'	5-10%	<0.001-1 mD	4-6%	30°-50°
Kreyenhagen	8,000- 16,000'	500-3,000'	5-10%	<0.0001-1 mD	4-12%	30°-40°
Sacramento	6,000- 12,500'	200-400'	Low	Very low	<1%	Gas Shows



CA "Shales" - Critical Technical Aspects

- Organic Rich "Shales"
 - Good TOC
 - Thermal Maturity
 - Source and Reservoir Rock
- Gross Thickness
 - Active Margin Basins
- Unique Depositional Environment
 - Deep vs. Shallow water
 - Diatom & Foram Rich



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California "Shale" Analogs

- California oil "shales" compare very favorably to developed unconventional oil plays
- Bakken and Eagle Ford are best analogs
 - Large amounts of hydrocarbons generated and in place
 - Reservoir parameters are similar
 - Predominantly oil/liquids plays
 - Significant learning curves with pay-off the more these plays are understood the more prospective they become



Side by Side Play Comparison

Play	Depth	Thickness	Porosity	Permeability	тос
	(11)	(π)	(%)	(mD)	(%)
CA "Shales"	3,500' - 16,000'	500' - 3,500'	5 – 30%	<0.0001 - 2	0.1 – 12%
Bakken	7,000' - 11,000'	20' – 100'	3 – 12%	0.05 - 0.5	2 - 18%
Eagle Ford	8,000' - 14,000'	75' – 300'	3 – 15%	<0.0001003	0.6 - 7%



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Summary

- ~870,000 acres are within most prospective "shale" plays
- Oxy's average NRI ~95%
- Multiple potentially productive "shale" zones in each well
- Oxy's acreage encompasses favorable thermal regime
- Identified 15 areas to appraise over the next 4 years (5-10% of total acreage)
 - Initially target 1-2 areas including Kern County discovery
 - Average IP 400-800 boepd
 - Production range from 100 to 1,000 boepd
 - Average EUR 400-700 Mboe
 - 10-acre spacing
- 10 years from now California "shale" could become Oxy's largest business unit



Occidental Petroleum Corporation

Stephen I. Chazen

President and Chief Financial Officer

May 19, 2010



Agenda

- Midstream & Chemicals
- Production Forecast
- Capital Forecast
- Acquisition Strategy
- Asset Return Results
- Cash Flow Priorities
- Investment Attributes



Midstream Overview

Midstream 3-Year Average EBIT



- 3-Year Average EBIT was \$374 Million
- 2009 EBIT was \$235 Million
- \$3.8 Billion net PP&E and investments
- Significant and growing fee income



Midstream Lines of Business

Gas Processing

- Located near our domestic producing operations
- Processes both Oxy and third-party gas
- Spread between natural gas and NGL prices drives business

Marketing & Trading

- Maximizes value of company's production
 - Spread in pricing between various grades of crude oil drives business
- Gas storage arbitrage
- Gas storage capacity of 30.5 BCF
- Phibro is long a basket of commodities

Midstream Lines of Business

Pipelines

- Oxy owns 2,760 miles of oil pipeline in Permian Basin and Oklahoma
- 22% ownership of Plains All American Pipeline, G.P.
- 24.5% ownership of Dolphin Pipeline
- Fee-based business

Power Generation

- Oxy power and steam generation facilities at our Louisiana and Texas chemical sites
- 50% ownership in a power generation facility at Elk Hills
- Spread between natural gas price and electricity price drives business

Midstream 5-Year Outlook

EBIT Growth to \$1 Billion Annually by 2014

- Increased pipeline fees
- Addition of Phibro
- Increased gas and CO₂ plant capacity
- Bolt-on acquisitions likely



Chemicals Overview

- 5-Year Average EBIT was \$688 Million
- \$ 389 Million EBIT in 2009
- \$ 2.6 Billion Net PP&E
- Focus on Chlorovinyls
- Major Factor in its Industry
- Earnings are Volatile



Major Market End Uses for OxyChem Products

Chlorovinyls

- Building Materials / Automotive Products
- Pulp & Paper / Aluminum Production
- Water Treatment / Disinfection
- Medical Products
- Fertilizers / Ag Feed

Other Products *

- Soaps / Detergents / Paint Pigments
- Ice Melting / Dust Control / Oil Field Services

* Other Products Accounted for 12% of Sales & 16% of Earnings in 2009

Chemical Companies Comparison



Chemicals 5-Year Outlook

- Expect average annual EBIT of \$700 Million over next five years
- Opportunity for small bolt-on acquisitions



E&P Business Drivers

- Volume Growth
- Capital Expenditures
- Acquisitions
- Return Targets



Volume Growth Drivers

- Base 5 8% Growth
 - CO₂ in Permian
 - Current California risked prospects
 - Rockies gas
 - Bahrain
 - Oman
 - Iraq
- Upside from Existing Holdings
 - New California conventional and unconventional prospects
 - Permian exploration
 - Rockies gas
 - Argentina
- Additional opportunities from balance sheet and cash generation
 - Domestic properties acquisitions
 - New Middle East projects

Major Potential Drivers of Production and Profitability

- California Non-conventional
 - 870,000 potential acres with virtually no royalties
 - EUR of 400 700 MBOE per well
 - Modest F&D
 - Modest success built into production wedge
- California Conventional
 - 50 prospect inventory and growing
 - Low F&D
 - Considerable success so far
 - Only two or three moderate exploration successes built into production wedge



Major Potential Drivers of Production and Profitability

- Rockies Gas
 - 3.8 TCFE potential
 - Base uses \$6.00 gas in 2014
 - Upside case is \$7.00 gas in 2014
- Permian CO₂
 - 3 billion net barrels in resource from Oxy operated only
 - Possibly more CO₂ available over the 5-year period
 - Probable better response by 2013-14





Major Potential Drivers of Production and Profitability

- Bahrain
 - Base case shows steady but not aggressive progress
 - Possible better oil results by 2014
- Oman
 - Base shows only modest growth of Oman gas markets
 - Likely better growth by 2014
- Libya
 - Little progress assumed
 - Possible need by the government for better production growth by end of the period



Major Potential Drivers of Production and Profitability

- Argentina
 - Modest base case shown
 - Potential is very high
- Iraq
 - Field is capable of outperforming our estimates



International Production Outlook



Worldwide Production Outlook



Capital



Acquisition Strategy

- Company's core business is acquiring assets that can provide future growth through improved recovery
 - Foreign contracts
 - Domestic add-ons
 - Small incremental additions to production in short term
- Generate returns of at least 15% in the U.S. and 20% internationally
- Overall average finding & development costs of less than 25% of selling price
- Even with the additional capital shown, program will generate a significant amount of free cash flow
- Large number of opportunities over 5-year period



Sources of Acquisitions

- Permian
 - 1,500+ Operators; 75,000+ Royalty owners
- California
 - Large acreage holders
- Other U.S.
 - Small investments in emerging plays
- Foreign
 - Additional foreign contracts



Reserves Replacement

			Million BOE			
	Improved Recovery	Acquisitions	Others	Total	Reserve Replace %	Worldwide Production
2005	128	139	104	371	220%	169
2006	137	325	51	513	259%	198
2007	254	60	(72)	242	116%	208
2008	247	210	(121)	336	153%	220
2009	173	160	150	483	206%	235
3-Year Ave	g. 225	143	(14)	354	160%	221
5-Year Ave	g. 188	179	22	389	189%	206



Acquisitions

וחי Immed	vestment in liately I	n Reserve mproved	S		
Α	cquisitions	Added from	om		
2005 Acquis	sition Re \$1,807 (\$	covery	139		128
2006 Million)\$ 4,463	(MMBOE)	325	(MMBOE)	137
2007	\$ 1,103		60		254
2008	\$ 3,202		210		247
2009	\$ 703		160		173

See attached for GAAP reconciliation



Return on Assets

	Net Income Return on Assets
	5 Year Average
	19%
_	

International	24%
Total E&P	21%

Cash Flow* Return on Assets

	5 Year Average
U.S.	27%
International	41%
Total E&P	31%

* Net Income + DD&A

See attached for GAAP reconciliation

U.S.

Finding & Development Costs per Barrel

	6:1 *	Actual Prices **	F&D Costs as a % of WTI Price
2009	\$ 7.90	\$ 9.64	16%
3-Year Average (2007 - 2009)	\$15.04	\$18.40	24%
5-Year Average (2005 - 2009)	\$14.77	\$16.84	24%
10-Year Average (2000 - 2009)	\$ 9.15	\$ 9.82	19%

* Oil / Gas Energy Content (Industry convention)
** Gas converted to BOE @ WTI Oil Price / NYMEX Gas Price

See attached for GAAP reconciliation

Cash Flow Priorities

- **1. Base/Maintenance Capital**
- 2. Dividends
- 3. Growth Capital
- 4. Acquisitions
- 5. Share Repurchase



Capital Spending Program

- Base Oil & Gas capital historically running at \$2.5 billion
- As production increases, the base capital will grow

	(\$ in Billions)		
Oil & Gas and Midstream Capital	2010 \$ 1.8	2010-2014 Cumulative	
Base Capital	\$ 1.8 	\$11.2 15.0	
Total Oil & Gas and Midstream Capital	<u>\$ 4.3</u>	\$26.2	


Dividends





Conservative Accounting

	Proved	Unproved Properties
	Developed	plus Goodwill /
	Reserves / Total	Net Capitalized Costs
Company	Proved Reserves	plus Goodwill
ΟΧΥ	77.3%	6.7%
Α	54.4%	10.0%
В	59.2 %	21.6%
С	69.1%	8.2%
D	70.5%	39.3%
E	70.3%	40.5%
F	61.4%	13.6%
G	70.7%	21.9%
н	70.1%	22.6%
I	67.3%	3.4%
J	56.6%	21.0%

Capital Program Effectiveness

Company	Five years ended 12/31/09	Ten Years ended 12/31/09
	\$2.67	\$2.57
Α	\$2.28	\$2.53
В	\$1.67	\$1.31
С	\$1.38	\$1.63
D	\$1.38	\$1.29
E	\$1.06	\$1.13
F	\$0.75	\$1.28
G	\$0.60	\$0.83
н	\$0.25	\$0.66
I	(\$0.60)	\$0.87
J	(\$1.15)	(\$0.24)

(Equity Market Value Created per \$1 Change in Shareholders' Equity*)

* Impairments greater than 5% of Shareholders' Equity have been added back to Shareholders' Equity.

Investment Attributes

- 5 8% base annual production growth
- Opportunity for additional volume growth
- Annual increases in dividends
- Significant financial flexibility for opportunities in distressed periods
- Conservative financial statements
- Returns on invested capital significantly in excess of Company's cost of capital
- Committed to generating stock market value which is greater than earnings retained
- We believe this will generate top quartile returns for our shareholders



Forward-Looking Statements

Statements in this release that contain words such as "will," "expect" or "estimate," or otherwise relate to the future, are forward-looking and involve risks and uncertainties that could significantly affect expected results. Factors that could cause actual results to differ materially include, but are not limited to: global commodity price fluctuations and supply/demand considerations for oil, gas and chemicals; not successfully completing (or any material delay in) any expansions, field development, capital projects, acquisitions, or dispositions; higher-than-expected costs; political risk; operational interruptions; changes in tax rates; exploration risks, such as drilling of unsuccessful wells; and commodity trading risks. You should not place undue reliance on these forward-looking statements which speak only as of the date of this release. Unless legally required, Occidental does not undertake any obligation to update any forwardlooking statements as a result of new information, future events or otherwise. The United States Securities and Exchange Commission (SEC) permits oil and natural gas companies, in their filings with the SEC, to disclose only reserves anticipated to be economically producible, as of a given date, by application of development projects to known accumulations. We use certain terms in this presentation, such as reported reserves, EUR, expected ultimate recovery, potential reserves, volumes in resource, net risked reserves, enhanced recovery reserves, expected recovery, discovery volumes, recoverable reserves and oil in place, that the SEC's guidelines strictly prohibit us from using in filings with the SEC. See our 2010 Form 10-K and February 3, 2010 8-K for information on calculation methodology for our reserves replacement ratio and F&D costs. U.S. investors are urged to consider carefully the disclosures in our 2010 Form 10-K, available through the following toll-free telephone 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. We post or provide links to important information on its website including investor and analyst presentations, certain board committee charters and information the SEC requires companies and certain of its officers and directors to file or furnish. Such information may be found in the "Investor Relations" and "Social Responsibility" portions of the website.



Companies Included in Equity Market Comparison

Anadarko Apache BP Chevron ConocoPhillips Devon EOG ExxonMobil Hess Marathon

Occidental Petroleum Corporation Chemicals EBIT Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions)

	(minutis)					
	<u>2005</u>	<u>2006</u>	2007	<u>2008</u>	<u>2009</u>	5-Year <u>Average</u>
Segment income	614	906	601	669	389	636
Add: significant items affecting earnings						
Plant closure and impairments	-	-	-	90	-	18
Hurricane insurance charges	11	-	-	-	-	2
Write-off of plants	159	-	-	-	-	32
Core results - EBIT	784	906	601	759	389	688

Occidental Petroleum Corporation Chemicals EBITDA as a Percentage of Sales Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions)

(\$ WINDIS)				
	2007	<u>2008</u>	<u>2009</u>	3-Year <u>Average</u>
Net Sales	4,664	5,112	3,225	4,334
Segment income	601	669	389	553
Plant closure and impairments	-	90	-	30
Core results - EBIT	601	759	389	583
DD&A Expense	304	311	298	304
EBITDA	905	1,070	687	887
EBITDA as a % of Sales	19.4%	20.9%	21.3%	20.5%

Occidental Petroleum Corporation Oil & Gas Acquisitions Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions)

	2005	2006	2007	2008	2009
Property Acquisition Costs					
Proved Properties	1,768	4,888	926	1,830	727
Unproved Properties	398	1,142	119	1,711	103
Acquisitions - per costs incurred	2,166	6,030	1,045	3,541	830
Contract extensions and bonuses	(359)	(225)	58	(339)	(127)
Vintage acquisition deferred tax gross-up	-	(1,342)	-	-	-
	1,807	4,463	1,103	3,202	703

Occidental Petroleum Corporation Oil & Gas Return on Assets Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions)

	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	5-Year <u>Average</u>
Devenues	0.020	11 440	12 020	17 077	11 ECE	10 500
Revenues Droduction costs	9,030	11,440	15,059	1/,0//	11,505	12,595
Production costs	1,290	1,830	2,167	2,084	2,462	2,088
Other operating expense	408	506	1 002	202	2 6 00	549
The set of	1,082	1,072	1,992	2,307	2,088	1,948
Taxes other than income	289	388	411	580	421	418
Europeration europeace	-	-	20 264	207 207	1/0	15/
Exploration expenses	309	296	364	327	26/	313
Pretax income	5,660	6,/50	7,480	10,869	4,844	/,121
Income tax expense	2,162	2,/55	3,119	4,1/8	1,82/	2,808
Results of operations	3,498	3,995	4,361	6,691	3,017	4,312
Depreciation, depletion and amortization	1,082	1,672	1,992	2,307	2,688	1,948
Charges for impairments	-	-	58	557	170	157
Gross Cash	4,580	5,667	6,411	9,555	5,875	6,418
Capitalized costs						
Current year	14,008	20,369	22,167	26,981	27,735	22,252
Prior year	11,554	14,008	20,369	22,167	26,981	19,016
Average capitalized costs	12,781	17,189	21,268	24,574	27,358	20,634
5-Year Average	<u>U.S.</u>	International	Total			
Results of operations	2,653	1,659	4,312	(a)		
Depreciation, depletion and amortization	984	964	1,984			
Charges for impairments	12	145	157			
Gross Cash	3,649	2,768	6,417	(b)		
Average capitalized costs	13,653	6,981	20,634	(c)		
Net income return on assets (a) / (c)	19%	ő 24%	21%			
Cash flow return on assets (b) / (c)	27%	б 41%	31%			

Occidental Petroleum Corporation Oil & Gas Finding and Development Costs - Using Industry Convention of 6:1 Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions except for F&D Costs)

												Averages	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	3-Year	5-Year	10-Year
Property Acquisition Costs													
Proved Properties	3,753	25	163	357	146	1,768	4,888	926	1,830	727	1,161	2,028	1,458
Unproved Properties	8	56	29	4	8	398	1,142	119	1,710	103	644	694	358
Acquisitions	3,761	81	192	361	154	2,166	6,030	1,045	3,540	830	1,805	2,722	1,816
Exploration Costs	134	171	134	97	158	255	316	327	334	207	289	288	213
Development Costs	579	918	897	1,080	1,435	1,844	2,426	2,740	4,112	2,779	3,210	2,780	1,881
	713	1,089	1,031	1,177	1,593	2,099	2,742	3,067	4,446	2,986	3,500	3,068	2,094
			-			-			-	-		-	-
Costs Incurred	4,474	1,170	1,223	1,538	1,747	4,265	8,772	4,112	7,986	3,816	5,305	5,790	3,910
Reserve replacements													
Improved recovery	46	143	142	102	120	139	140	254	247	173	225	190	151
Purchases of proved reserves	970	4	68	107	36	139	327	60	210	160	143	179	208
Others													
Revisions of previous estimates	100	21	3	12	49	(12)	12	(95)	(145)	58	(61)	(37)	0
Extensions & discoveries	55	76	50	147	64	124	34	23	24	92	46	59	69
Total Others	155	97	53	159	113	112	46	(72)	(122)	149	(15)	23	69
	1,171	244	263	368	269	390	512	241	335	483	353	392	427
F&D Costs	\$ 3.82	\$ 4.80	\$ 4.65	\$ 4.18	\$ 6.51	\$ 10.93	\$ 17.14	\$ 17.04	\$ 23.84	\$ 7.90	\$ 15.04	\$ 14.77	\$ 9.15

Occidental Petroleum Corporation Oil & Gas Finding and Development Costs - Using Average Commodity Prices Reconciliation to Generally Accepted Accounting Principles (GAAP) (\$ Millions except for F&D Costs)

														Average				
		2000	2001	2002	2003	2004	2005	2006	2007	2	800	2009	3	3-Year	5	5-Year	10)-Year
Property Acquisition Costs																		
Proved Properties		3,753	25	163	357	146	1,768	4,888	926		1,830	727		1,161		2,028		1,458
Unproved Properties		8	56	29	4	8	398	1,142	119		1,710	103		644		694		358
Acquisitions		3,761	81	192	361	154	2,166	6,030	1,045		3,540	830		1,805		2,722		1,816
Exploration Costs		134	171	134	97	158	255	316	327		334	207		289		288		213
Development Costs		579	918	897	1,080	1,435	1,844	2,426	2,740		4,112	2,779		3,210		2,780		1,881
		713	1,089	1,031	1,177	1,593	2,099	2,742	3,067		4,446	2,986		3,500		3,068		2,094
Costs Incurred		4,474	1,170	1,223	1,538	1,747	4,265	8,772	4,112		7,986	3,816	_	5,305		5,790		3,910
Reserve replacements Improved recovery		45	143	135	102	115	136	133	225		220	156		200		174		141
Purchases of proved reserves Others		952	4	65	107	36	136	305	59		146	81		95		145		189
Revisions of previous estimates		91	20	6	12	43	(13)	13	(89)		(131)	104		(39)		(23)		6
Extensions & discoveries		50	78	47	148	59	114	31	20		18	56	_	31		48		62
Total Others	_	141	98	53	161	102	101	44	(68)		(113)	159		(7)		25		68
	_	1,139	245	252	370	254	373	482	215		254	396	_	288		344		398
F&D Costs	\$	3.93	\$ 4.77	\$ 4.84	\$ 4.15	\$ 6.88	\$ 11.44	\$ 18.20	\$ 19.09	\$	31.49	\$ 9.64	\$	18.40	\$	16.84	\$	9.82
WTI	\$	30.20	\$ 25.97	\$ 26.08	\$ 31.03	\$ 41.40	\$ 56.56	\$ 66.23	\$ 72.32	\$	99.65	\$ 61.80	\$	77.92	\$	71.31	\$	51.12
F&D Costs as a % of WTI		13%	18%	19%	13%	17%	20%	27%	26%		32%	16%		24%		24%		19%