



ANADARKO PETROLEUM CORPORATION

Investor Conference

John Colglazier Vice President, Investor Relations

March 2, 2010



Agenda

Company Overview

Jim Hackett

Chairman and CEO

Portfolio Performance

Al Walker

President and COO

Worldwide Operations

Chuck Meloy SVP, Operations

Worldwide Exploration

Bob Daniels SVP, Exploration

Financials

Bob Gwin SVP, Finance and CFO

Closing Remarks

Jim Hackett



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ANADARKO PETROLEUM CORPORATION

Company Overview

Jim Hackett Chairman and CEO

March 2, 2010



Our Strategy Is Working

Identify and Commercialize Resources

Exploration in High-Potential Proven Basins

E L

Global Business
Development
Approach

Exercise Financial Discipline



Our Strategy Is Working



Identify and Commercialize Resources

3+ BBOE of Proved Reserves in Five Years



E |

Exploration in High-Potential Proven Basins

~30 Deepwater Exploration and Appraisal Wells in 2010

Six World-Class
Discoveries
Producing
by 2016

Global Business
Development Approach

Managing
Success with
Strong Balance
Sheet

Exercise Financial Discipline



Our Track Record of Delivery Continues

2009 Exceeded Expectations

- High-Impact Exploration Success
 - ~360 MMBOE of Net Discovered Resources
 - 50% Success Rate in Deep Water
- Industry-Leading Project-Management Skills
 - Advanced Sanctioned Mega Projects On Time and On Budget
- Capital-Efficient Base Assets
 - Maintenance Capital ~\$2 Billion
 - ~\$8/BOE F&D on Near-Term Projects
- Financial Discipline with Commercial Mindset
 - Reduced LOE/BOE by More Than 20%
 - Reduced Net Debt and Improved Liquidity



A Strong Start to 2010

- Tweneboa Appraisal: 300+ MMBOE Gross Resources
- Lucius Appraisal: 200+ MMBOE Gross Resources
- Marcellus JV: Values Anadarko's Interest at ~\$4.5 Billion
- Windjammer Discovery: Major Find in Frontier Basin





We Have What It Takes

- Deep, Diversified Portfolio
- Proven Capabilities
- Strong Balance Sheet



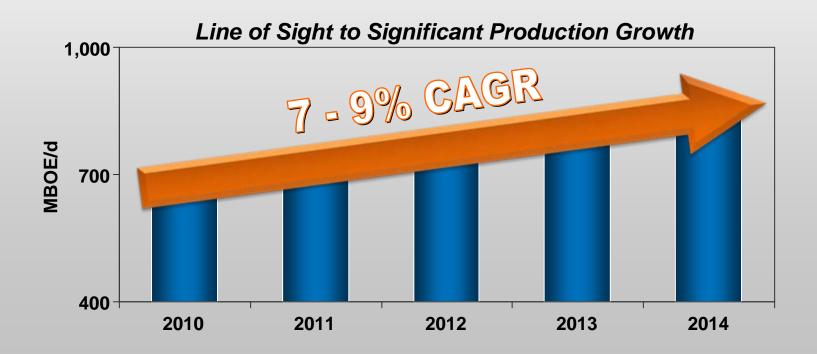




Raising the Bar

Five-Year Outlook

- 7 9% Production CAGR
- 150+% Reserve Replacement
- F&D Less Than \$15/BOE
- Transition Discoveries to Development







ANADARKO PETROLEUM CORPORATION

Built to Deliver

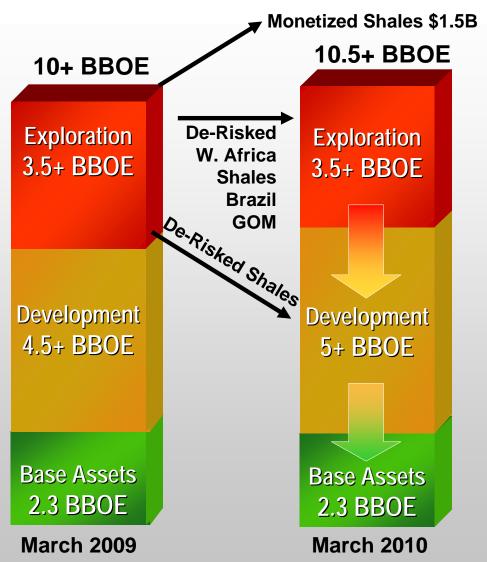
Al Walker President and COO

March 2, 2010



Converting Resources to Value

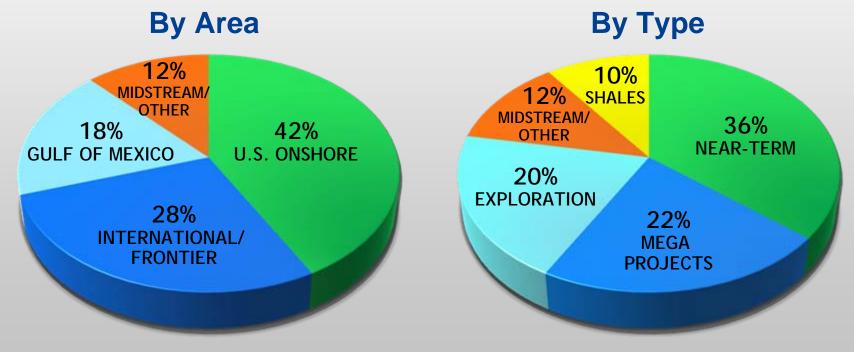
- Accelerate Production and Reserve Growth
- Prices and ServiceCosts in Equilibrium
- Capitalize UponPortfolio Optionality





2010 Expectations

	Guidance	vs 2009
Sales Volumes (MMBOE)	226 - 231	3 - 5%
Capital (\$ Billion)	5.3 - 5.6	14 - 20%
Reserve Replacement	130+%	



2010 Capital and Expensed G&G

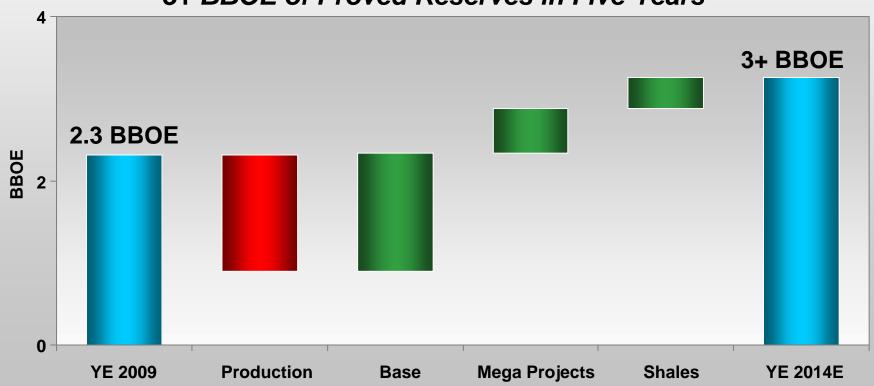
ANADARKO PETROLEUM CORPORATION



Our Portfolio is Delivering

- Capital-Efficient Base Replaces Production
- Mega Projects Add Significant Oil Reserves
- Shale Plays Are a New Source for Growth







Delivering Growth and Value

	2009 <u>Actual</u>	2010 Guidance	5-Year Outlook
Production Growth (% CAGR)	7	3 - 5	7 - 9
PGPDAS* (% CAGR)	29	10+	10+
Reserve Replacement (%)	140**	130+	150+
F&D (\$/BOE) (At Constant Prices)	15**	~16	<15

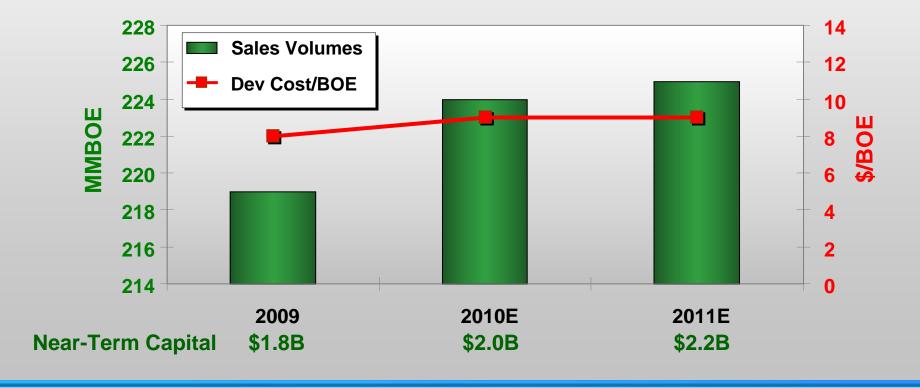
^{*}Production Growth per Debt-Adjusted Share Calculated Using Year-End to Year-End Share Price **Before Effects of Price Revisions



Capital-Efficient Base

- ~\$2 Billion Maintains 2009 Production Base
- ~\$9/BOE Development Costs
- Deep Inventory Drives Predictable Performance



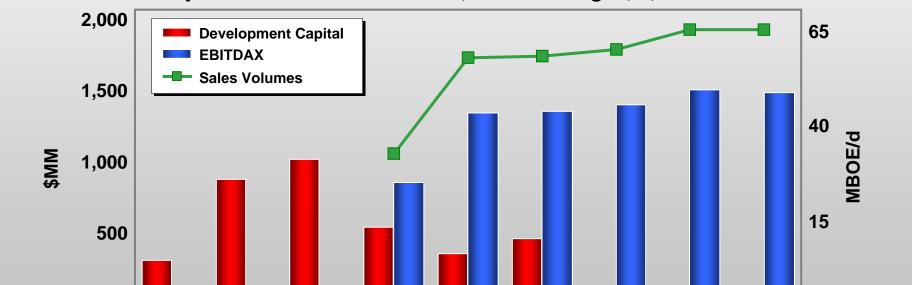




Sanctioned Mega Projects Deliver

- Significant Oil Volumes
- Robust Economics and Cash Flow
- Industry-Leading Cycle Times





2012

2013

2011

Projections for Jubilee Phase I, Caesar/Tonga I, II, and El Merk

2008

2009

2010

2014

2015

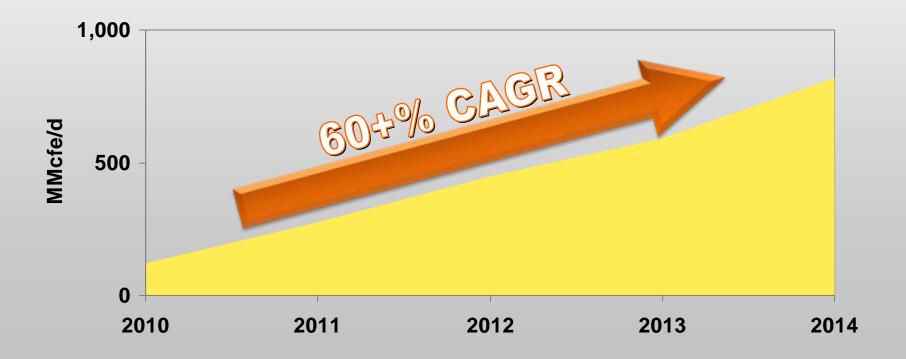
2016



Accelerating the Value of Shales

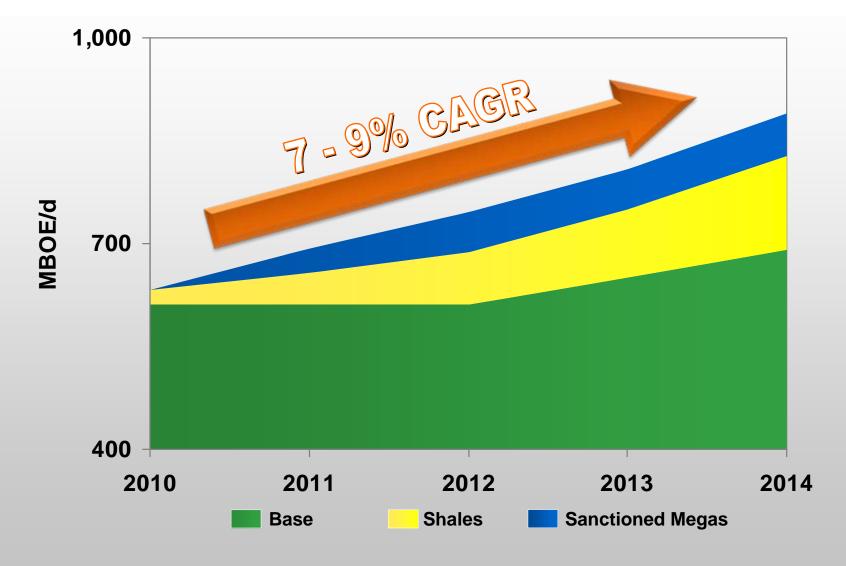
- 60+% Production CAGR over Five Years
- ~400 MMBOE Reserve Adds at <\$6/BOE F&D</p>
- Provides Option Value







Line of Sight to Significant Production Growth

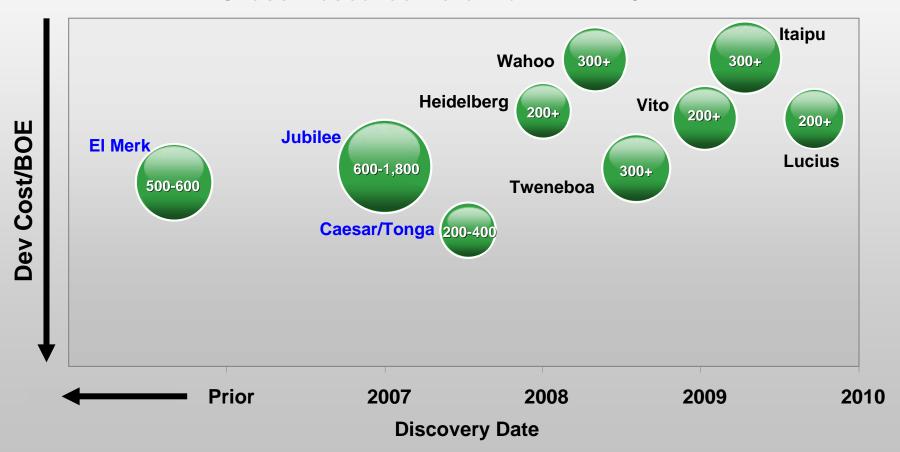




Our Big Boys are BIG

~1 BBOE Net Resources from Nine Discoveries

Gross Resource Potential in MMBOE





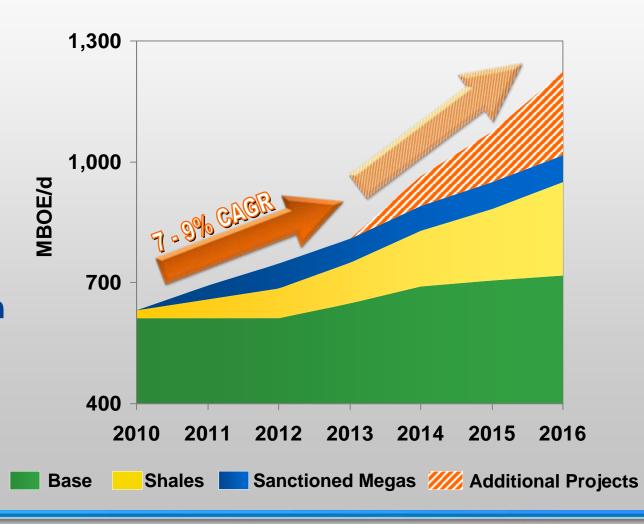
Visible Growth from Mega Projects

Additional Project Potential

- Lucius
- Wahoo
- Tweneboa
- Heidelberg
- Vito
- Itaipu
- Jubilee Phase II

Next Generation

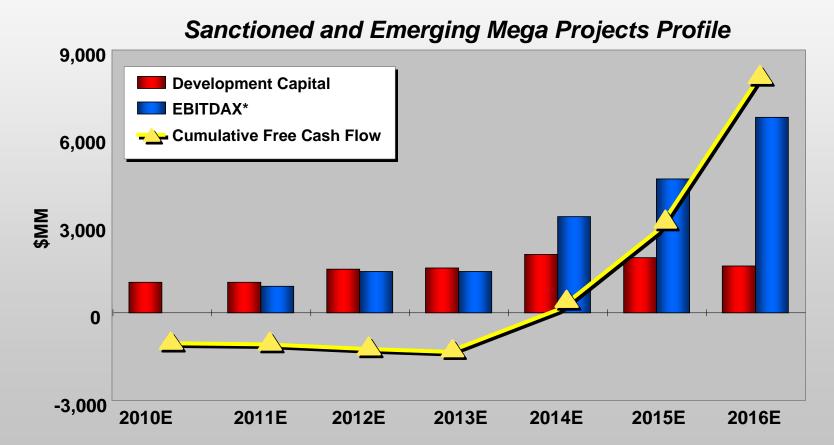
- Windjammer
- Shenandoah
- **H** +++





Converting Discoveries to Cash Flow

- Mega Program Self-Funding Over 2010 2014
- \$18+ Billion Potential EBITDAX from Program by 2016

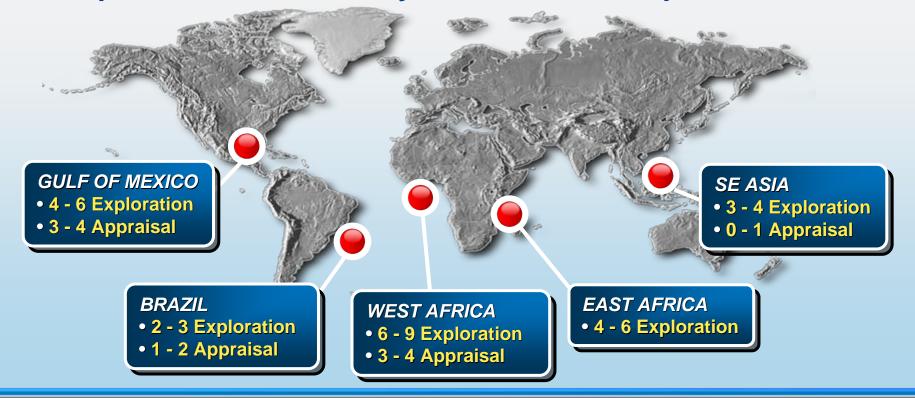


*Based on \$75/Bbl and \$6/Mcf



Exploration Momentum

- Deliver ~400 MMBOE Net Discovered Resources in 2010
- ~30 High-Impact Deepwater Exploration and Appraisal Wells
- \$1+ Billion per Year Exploration Capital Spend
- Deep, Multi-Year Inventory of Identified Prospects





Built to Deliver

- Accelerating Value from Capital-Efficient Base
- Reaching Critical Mass in Shale Plays
- Advancing Sanctioned Mega Projects
- Transitioning Discoveries to Development

Extending World-Class Exploration Program



ANADARKO PETROLEUM CORPORATION





ANADARKO PETROLEUM CORPORATION

Worldwide Operations

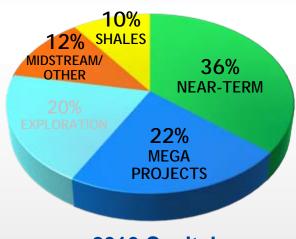
Chuck Meloy SVP, Worldwide Operations

March 2, 2010

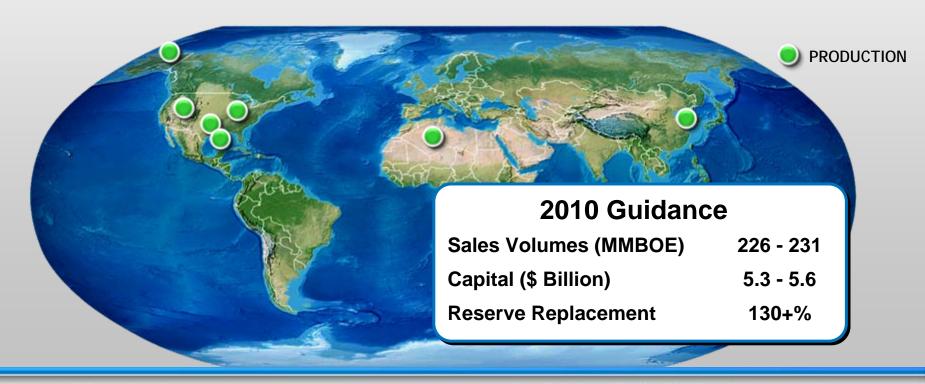


Diversified and Balanced

- Focusing on the Base
- Ramping Shale Plays
- Leveraging Midstream
- Advancing Mega Projects



2010 Capital





Our Capital-Efficient U.S. Onshore Base

4Q09 Net Sales 2.1 Bcfe/d Net Acreage ~15 Million

- Scaleable Programs
- Enhancing Margins and Efficiencies
- Robust Economics





Capital Efficiency of U.S. Onshore Base

Expect to Add 5 - 8 Tcfe of Proved Reserves in Five Years

Asset Area	Conversion Method (s)	5-Year New Well Count	5-Year Capital (\$B)	5-Year Reserve Adds (Tcfe)
Greater Natural Buttes	40 / 20 / 10 Acre Spacing	1,000 - 2,200	\$1.5 - \$3.4	1.9 - 4.0
Powder River Basin	Field-Wide Development	2,500 - 3,000	\$0.6 - \$0.9	0.4 - 0.7
Wattenberg	New Drills Recompletions Re-Fracs Tri-Fracs	2,100 - 2,750*	\$2.0 - \$2.3	1.2 - 1.5
Green River Basin	Down-Spacing	2,000 - 2,750	\$1.0 - \$1.3	0.8 - 1.0
Southern Region	Down-Spacing and Field Extensions	1,200 - 1,400	\$1.9 - \$2.1	0.7 - 0.9
Totals		8,800 - 12,100	\$7 - \$10	5.0 - 8.1

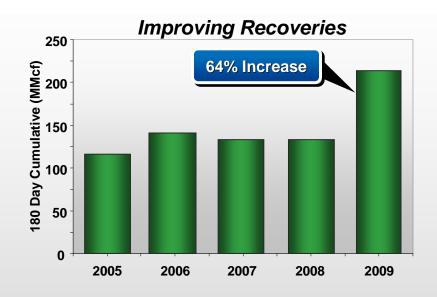
^{*}Does Not Include ~2,000 Recompletes and Re-Fracs / Tri-Fracs



Strengthening Economics at Natural Buttes

Increasing Well Performance

- Targeted Completions, Higher IPs
- Focus on Fairway
- 10-Acre Spacing
- Lower Line Pressures



\$500,000 per Well Savings

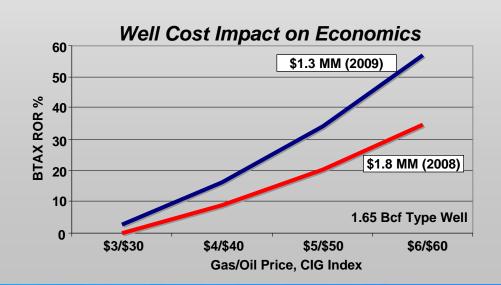
■ Drilling: -21%

Completions: -44%

Equipment: -12%

■ Total: -28%

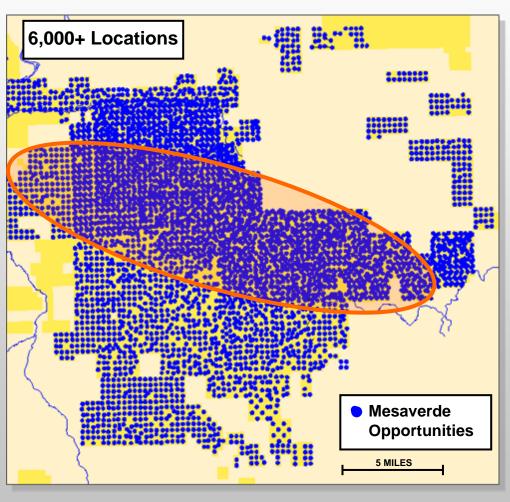
Reduced LOE/BOE by 16% vs. 2008





Greater Natural Buttes

An Anchor Tight Gas Asset



- 6,000+ Lower-Risk Drill Sites
- Enhanced Netbacks
- Planned Activity Level
 - Drill 200+ Wells in 2010
 - Drill 400+ wells in 2012



"Power of the Penny"

- Reducing OPEX
 - Best-Practices Transfer
 - Automation Technology
 - 21% LOE/BOE Reduction vs. 2008
- Improving Drilling Performance
- Enhancing Netbacks

2,000 Rockies Wells Drilled in Two Years with No Headcount Adds





Improving Drilling Performance

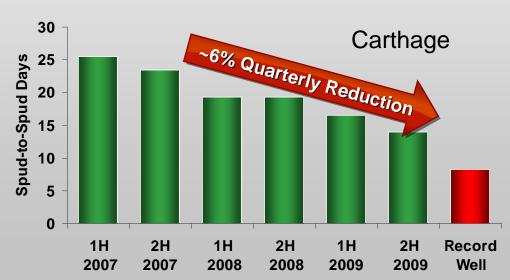
Enablers

- Best-Practices Transfer
- Fit-for-Purpose Rigs
- Pad Drilling
- Better Directional Systems



- Enhances Economics
- Expands Drilling Inventory
- Increases Wells per Rig Year







Enhancing Value Through Drilling Performance

Improvement from 2008 to 2009

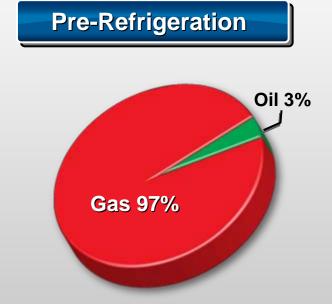
	Spud to Rig Release	Rig Mobilization	Spud to Spud
Wattenberg	27%	56%	31%
Carthage	28%		23 %
Haley	J 31%	50%	33 %
Greater Natural Buttes	15%	45 %	22 %
East Chalk	29%	43 %	30%

NOTE: Company-Operated Development-Drilling Programs with at Least 3 Rigs



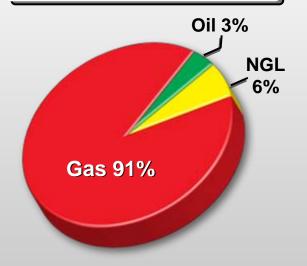
Enhancing Netbacks in Greater Natural Buttes

Liquids Percentage Increased 9X with Cryogenic Processing



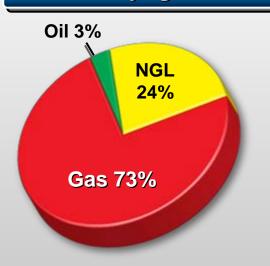
NGL Recovery (Bbl/d)
Enhanced Price (\$/Mcf)

Refrigeration



Refrigeration 2,700 0.32

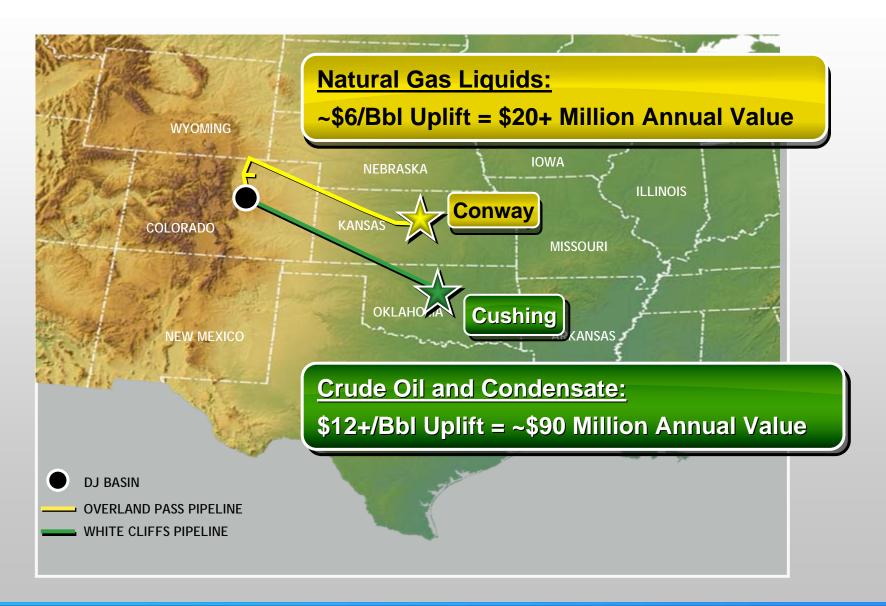
With Cryogenic



12,600 0.90

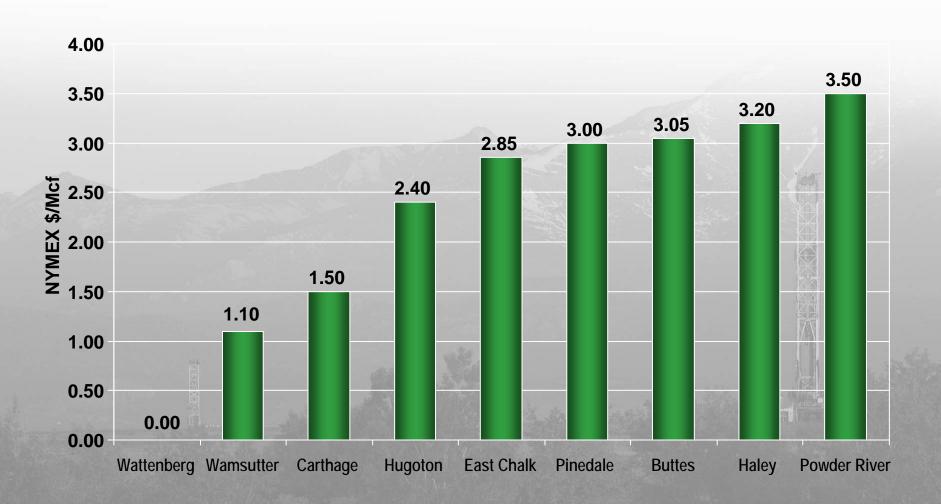


Enhancing Wattenberg Oil and NGL Values





Robust Economics for U.S. Onshore Plays



NOTE: Minimum Gas Price with \$75/Bbl to Generate 10% BTAX ROR



Liquids-Rich GOM and International

~40% of Total Production

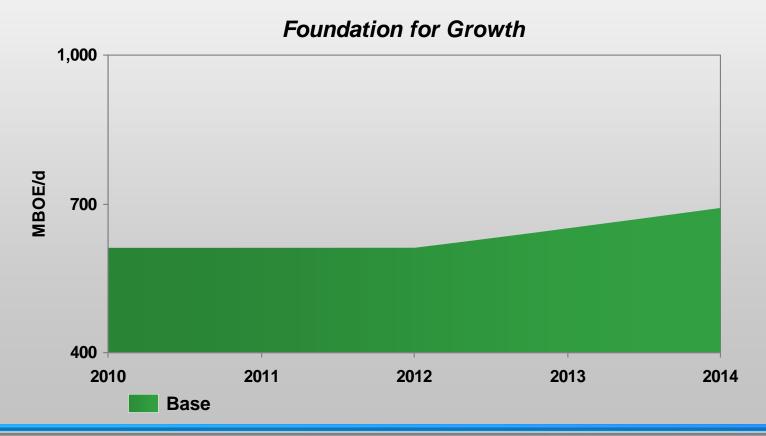
~240,000 BOE/d





Our Capital-Efficient Base Delivers

- Scaleable Portfolio
- \$9/BOE Development Cost
- Valuable Liquids Component
- Cash Flow



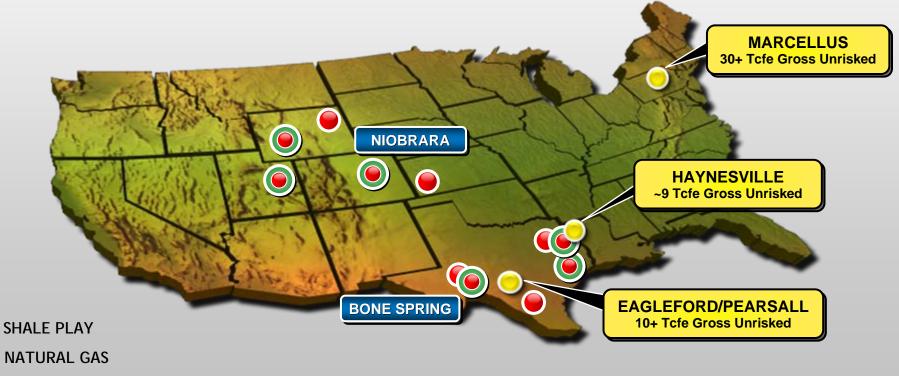


U.S. Onshore Shale Development

- Material Resource Potential
- ~600,000 Net Acres in Fairway Positions
- Reserve Growth Engine
- 60+% CAGR Over Five Years



2010 Capital



OIL AND GAS



Marcellus Shale

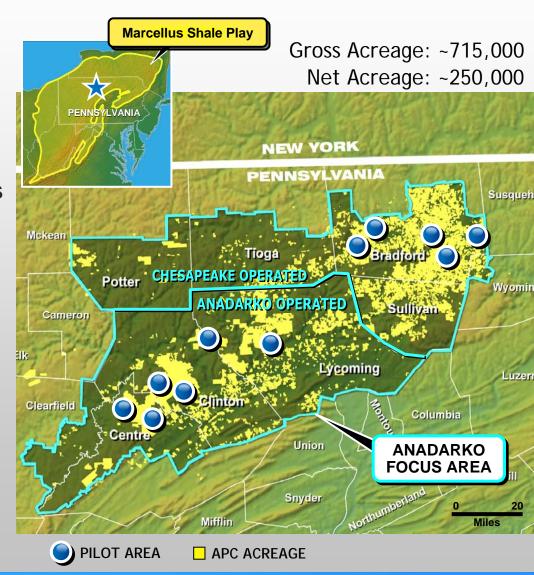
Gross Unrisked Resource Potential 30+ Tcf

Results

- IPs 7+ MMcf/d
- 3 6 Bcf EUR per Well
- Reduced Drill Time to 28 Days

2010 Planned Activity

- 6 10 Operated Rigs
- 15+ Non-Operated Rigs
- Drill ~60 Operated and ~150 Non-Operated Wells
- Secure Additional Takeaway Capacity

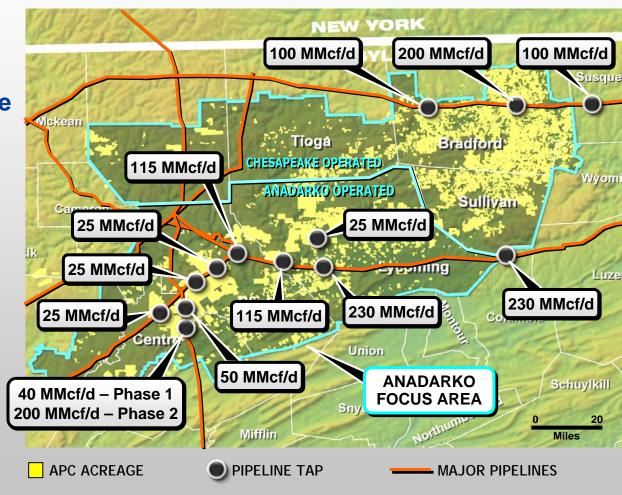




Ensuring Marcellus Delivery

Expanding Midstream

- Four Existing Taps with Nine in Progress into Five Interstate Pipelines
- ~1.5 Bcf/d of Delivery Capacity
- ~300 Miles of Mainline Gathering Proposed





Benefits of Mitsui Transaction

- \$1.4 Billion Carry
 - 100% Development Capital Funded in 2010, 90% Thereafter
 - Carry Obligation Completed ~2013
 - Midstream Participation
- Boosts Returns
- Lowers F&D
- Accelerates Development





Maverick Basin: Eagleford and Pearsall Shales

Gross Acreage: ~375,000 Net Acreage: ~260,000

2010 DEVELOPMENT AREA

Results

- 300+ MBOE EUR per Well
- ~75% of Value from Liquids
- **Improved Drill Times to 13 Days**
- Extending Lateral Lengths

2010 Planned Activity

- 4 6 Rigs at Year End
- Drill ~70 Operated Wells
- Expand Midstream



APC ACREAGE





Haynesville Shale

Results

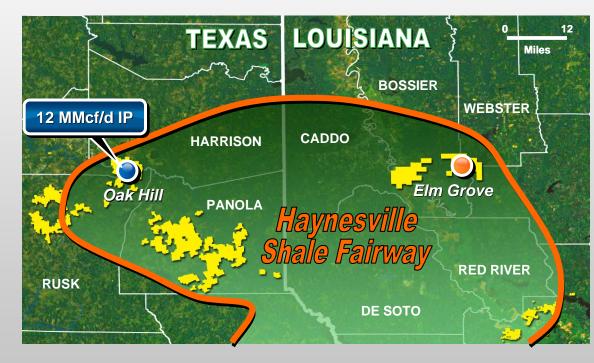
- 5 8 Bcf EUR per Well
- 7 12 MMcf/d IPs
- Improved Drill Times to 32 Days
- Leveraged Existing Infrastructure

2010 Planned Activity

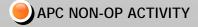
- 1 2 Operated Rigs
- 2 3 Non-Operated Rigs
- **Drill ~15 Operated and** ~15 Non-Operated Wells



Gross Acreage: ~145,000 Net Acreage: ~80,000





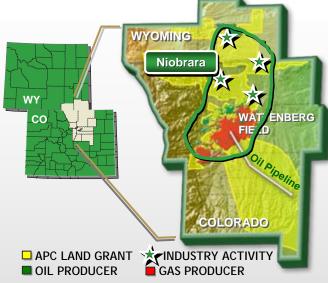




Emerging Plays with Oil Focus

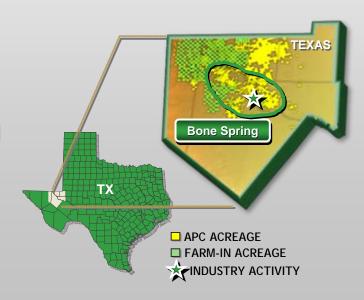
Horizontal Niobrara Shale

- Own 500,000+ Net Acres in Perpetuity
- Recent Activity on Our Land Grant
- Leverage Access to White Cliffs Pipeline
- Ramping 2010 Activity



Bone Spring

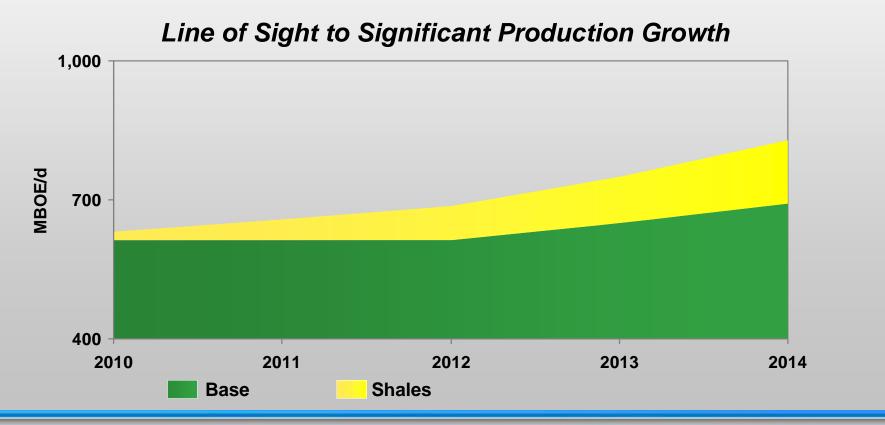
- ~170,000 Net Acres
- IPs: 600 1,100 BOPD and 800 3,300 Mcf/d
- 4 Operated Rigs Running
- Improved Drill Times to 35 Days





Marcellus, Maverick Basin and Haynesville

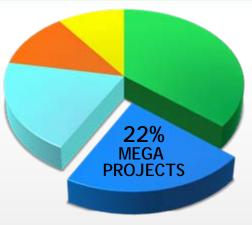
- Ramping Activity Across ~600,000 Net Fairway Shale Acres
- 60+% CAGR over Five Years
- F&D Less Than \$1/Mcfe
- Delivers Robust Economics



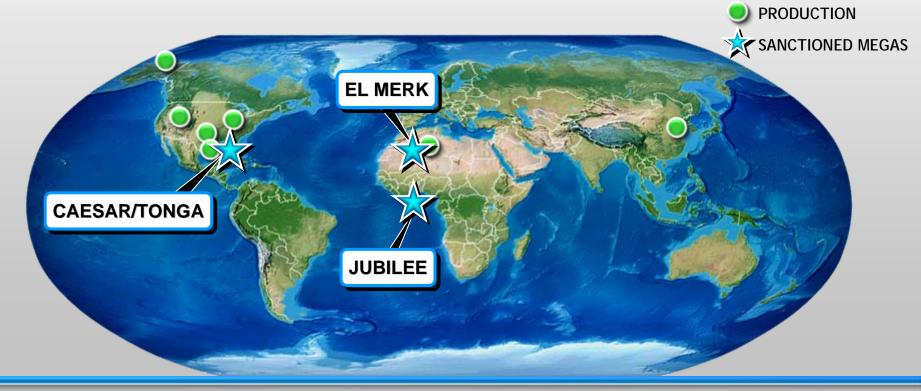


Diversified and Balanced

- Focusing on the Base
- Ramping Shale Plays
- Leveraging Midstream
- Advancing Mega Projects



2010 Capital

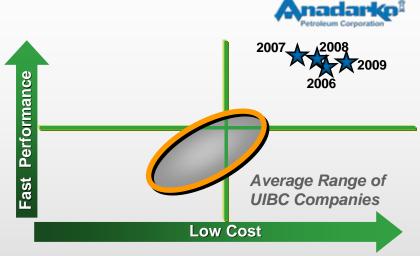




On Time, On Budget Delivery

Anadarko is Faster and Lower Cost



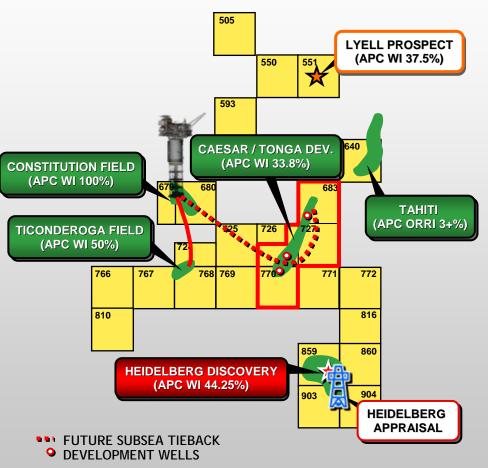






Caesar/Tonga Development

Demonstrating the Value of Infrastructure



- 200 400 MMBOE Resources
- Leverages Constitution Spar
 - Avoiding ~\$1 Billion in Capital
 - Accelerating First Oil by Two Years
 - 4 Wells 40,000 BOPD Gross
- On Time, On Budget
 - 3 of 4 Wells Drilled
 - Topsides Installation in Progress
 - Subsea Installation Mid-2010
- Appraise Heidelberg

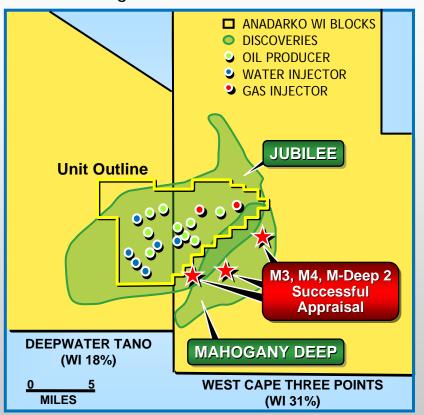
Late 2007	2008	Q4 2008	2009 - 2010	Q2 2011
West Tonga	Appraisal	Project	Construction, Installation,	First
Discovery	Drilling	Sanction	Drilling and Completions	Production



Jubilee

World-Class Development

Gross Acreage: 0.7 Million Unit WI: 23.5%



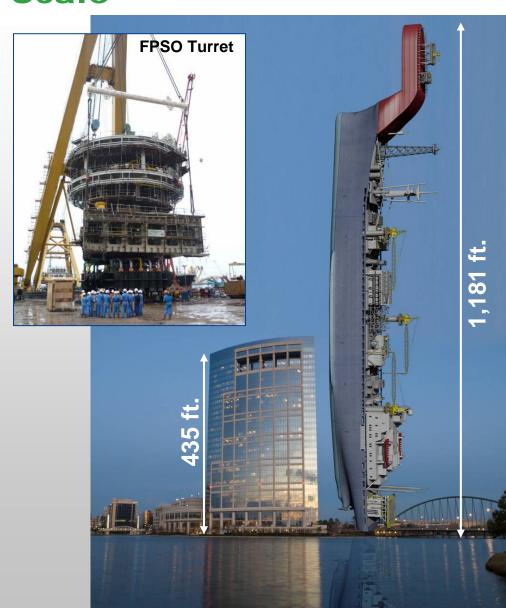
- Operator Resource Range of 600 - 1,800 MMBOE
- On Time, On Budget
 - 120,000 BOPD FPSO
 - Construction 90% Complete
 - Expected Sail Away 2Q10
 - Initiating Completions
 - Subsea Installation Under Way
- High-Quality Development
 - Outstanding Reservoir Characteristics
 - Light Oil
 - High Flow Rates

May 2007	June 2008	1st Half 2009	Q3 2009	2009 - 2010	Q4 2010
Discovery	Appraisal Drilling	Successful Flow Tests	Project Sanction	Construction, Installation, Drilling and Completions	First Production



Jubilee FPSO: Size and Scale

- Four Football Fields Long
- Weighs ~180,000 Tons
- Capacity ~120,000 BOPD
- Stores 1.6 MMBO
- Accommodates 120 People
- 250 Miles of Electrical Cables
- 7+ Million Man-Hours in Conversion, Fabrication and Integration

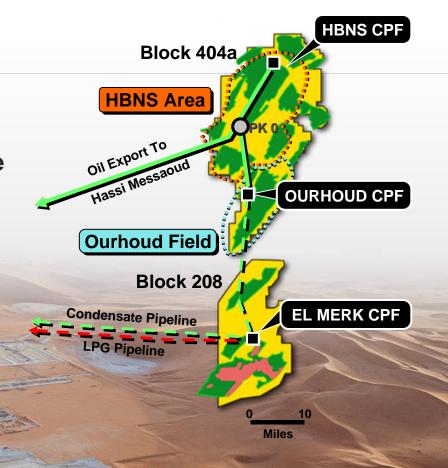


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El Merk

Project-Management Expertise

- On Schedule and On Budget
 - Total Project ~32% Complete
 - 6,000 Contractors Mobilizing to Site
 - 62 of ~140 Wells Drilled
 - First Oil in 4Q 2011



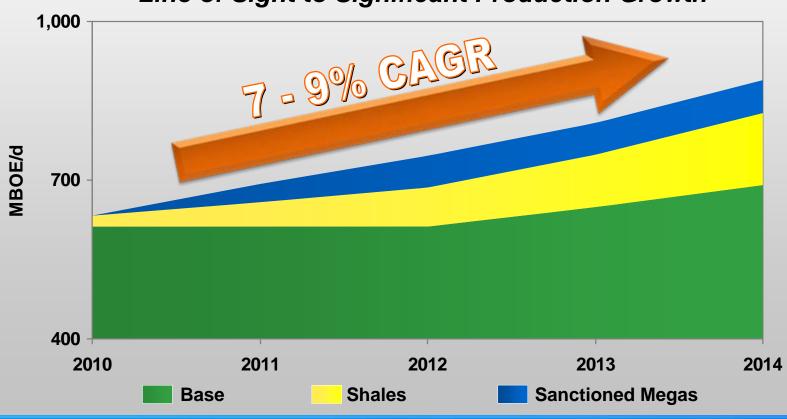
Central Processing Facility Site



Sanctioned Mega Projects Deliver

- On Time, On Budget
- 60,000 Barrels of Oil per Day by 2012
- Robust Economics







Emerging Mega Projects

- Development / Facilities / Commercial Groups Engaged
- Evaluating Development Options
- Conducting Commercial Discussions
- Appraisal Activity Optimizes Development





Assets, People and Capabilities to Deliver

- Five-Year Line-of-Sight Production Growth 7 9%
- Flexible, Robust Base Assets
- Strong Shale Growth Position
- Advancing Three Mega Projects and Preparing for More







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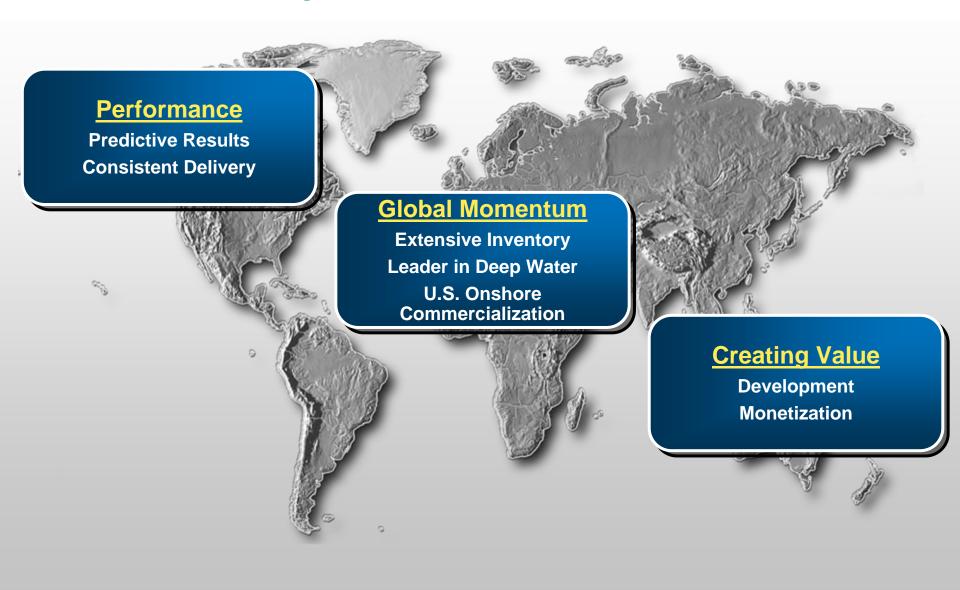
Worldwide Exploration

Bob Daniels SVP, Worldwide Exploration

March 2, 2010

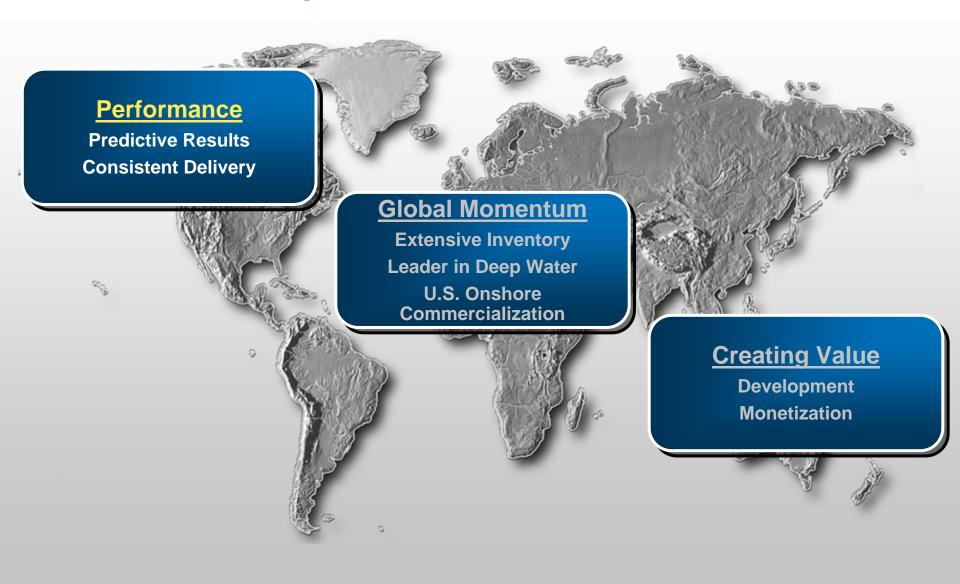


Worldwide Exploration





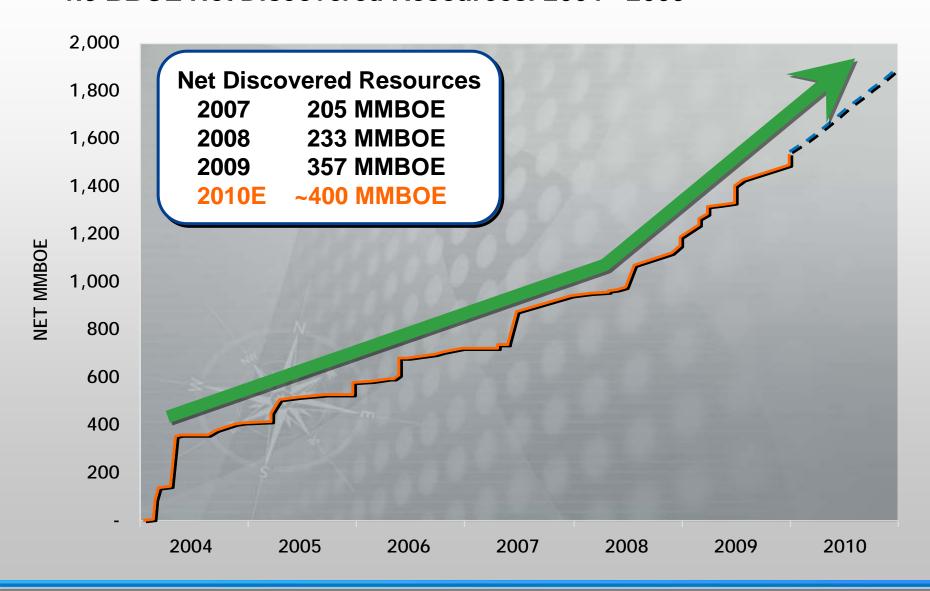
Worldwide Exploration





Raising the Bar with Exploration Success

~1.5 BBOE Net Discovered Resources: 2004 - 2009





Program Performance Continues

Deepwater Discoveries Since March 2009 Investor Conference

- Gulf of Mexico
 - * Samurai
 - **★** Vito
 - **★** Lucius

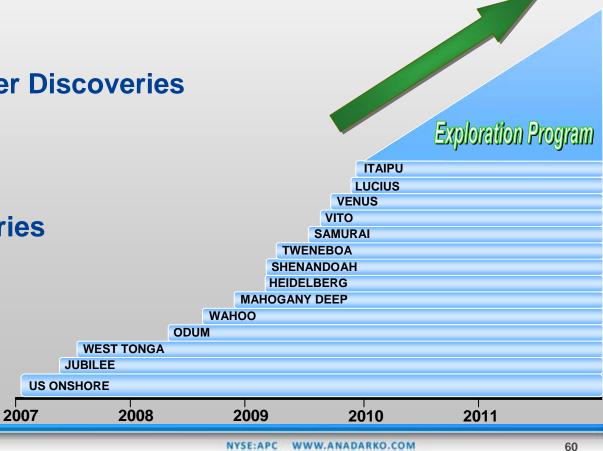
- International
 - *Venus
 - * Itaipu
 - *Windjammer





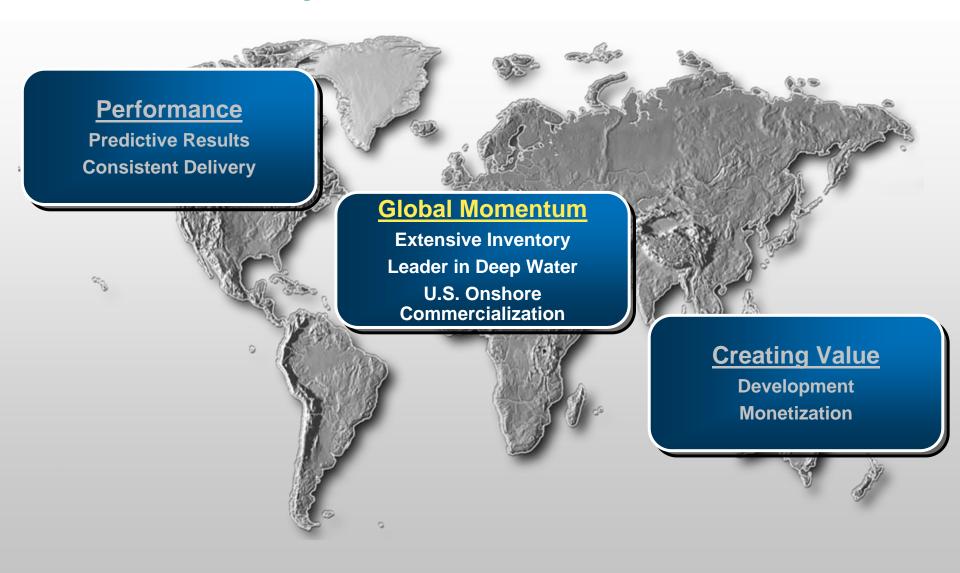
2009 Exploration Success

- U.S. Onshore: Chalk, Marcellus and Maverick
- GOM Deepwater Discoveries
 - Heidelberg
 - Shenandoah
 - Vito
 - Samurai
 - Lucius
- International Deepwater Discoveries
 - Mahogany Deep
 - Tweneboa
 - Itaipu
 - Venus
- Transitioning Discoveries
 - Lucius
 - Odum
 - Tweneboa
 - Vito
 - Wahoo





Worldwide Exploration





Deep, High-Quality Inventory

Current Exploration Portfolio: ~31 BBOE Gross Unrisked Resources



Review Process Ensures Consistency

- Standardize Risk Assessment (Source, Migration, Reservoir, Trap, Seal)
 - Consistent Economic Evaluation
 - High Grade Prospects



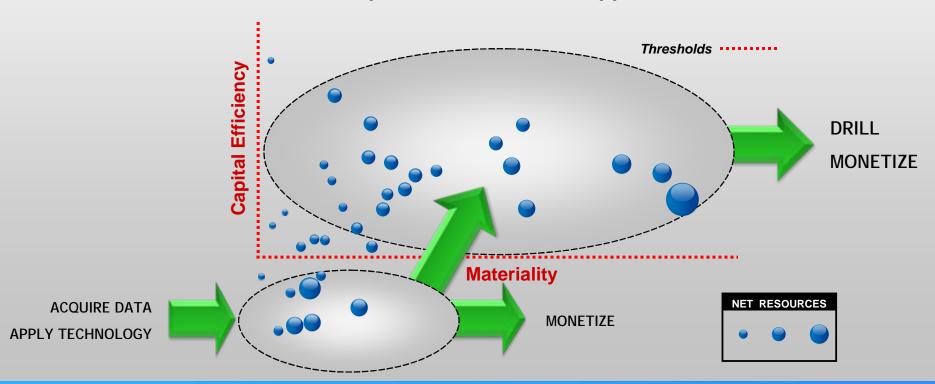
3.5+ BBOE Net Risked Resources



High Grading the Exploration Inventory

- Rigorous Technical and Commercial Evaluation
- Risked Economics for Comparability
- Continuous High Grading with Commercial Focus

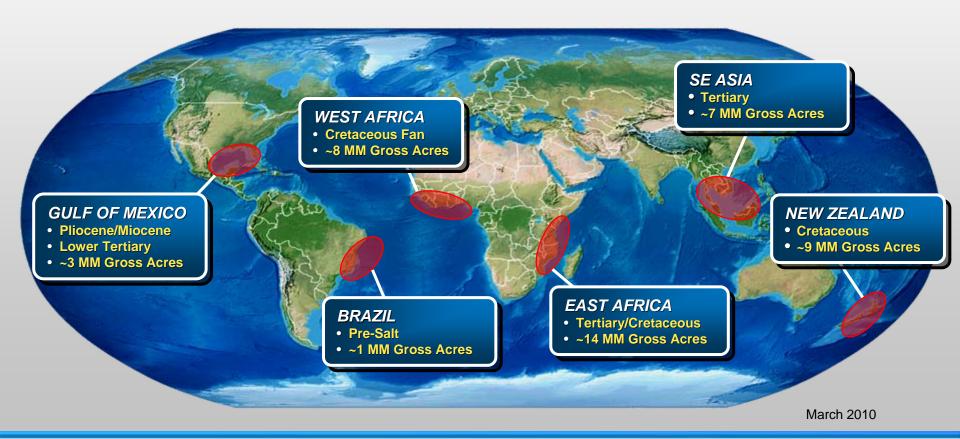
Worldwide Exploration Net Risked Opportunities





Focused Exploration in High-Potential Basins

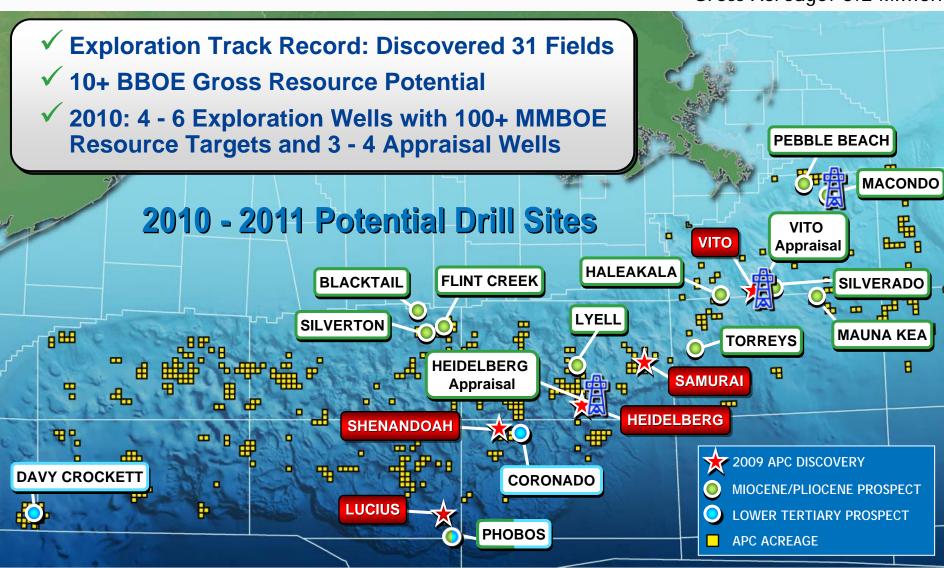
- Early Entry with Material Acreage Positions
- Technically Driven with Commercial Mindset
- Success De-Risks Inventory





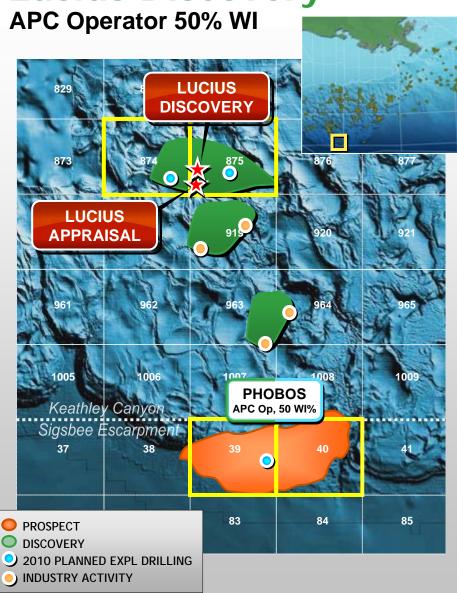
Deepwater Gulf of Mexico Exploration

Gross Acreage: 3.2 Million





Lucius Discovery



- Lower Pliocene and Upper Miocene
 - Thick Sands, Excellent Porosity and Permeability
- Discovery
 - 200+ Net Feet of Pay
- Appraisal
 - 600+ Net Feet of Pay
- 2010 Activity
 - Drill 1 2 Appraisal Wells
 - Drill Phobos Exploration Well



Vito Discovery

APC 20% WI

- Subsalt Miocene
 - Thick, High-Quality Reservoir
- Discovery
 - 250+ Net Feet of Oil Pay

- Appraisal
 - Updip Appraisal Drilling
- 2010 Activity
 - Continue Appraisal Drilling
 - Test Mauna Kea Prospect



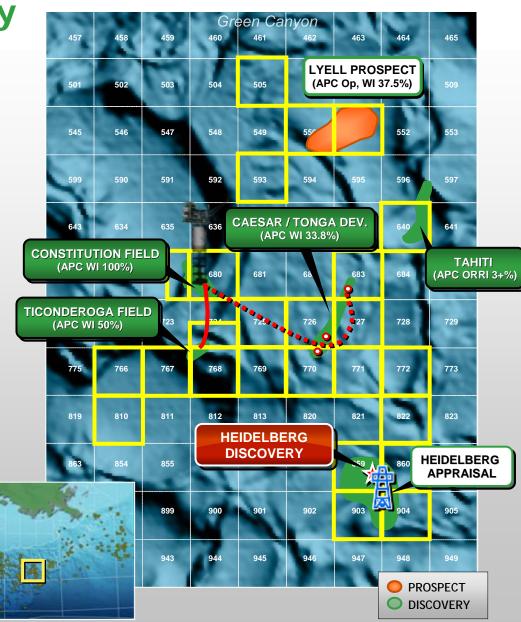


Heidelberg Discovery

APC Operator 44.25% WI

Middle Miocene

- Thick Sands with Excellent Reservoir Quality
- Similar Resource Potential to 200 - 400 MMBOE Caesar/Tonga
- Discovery
 - 200+ Net Feet of Oil Pay
- 2010 Activity
 - Currently Drilling Appraisal



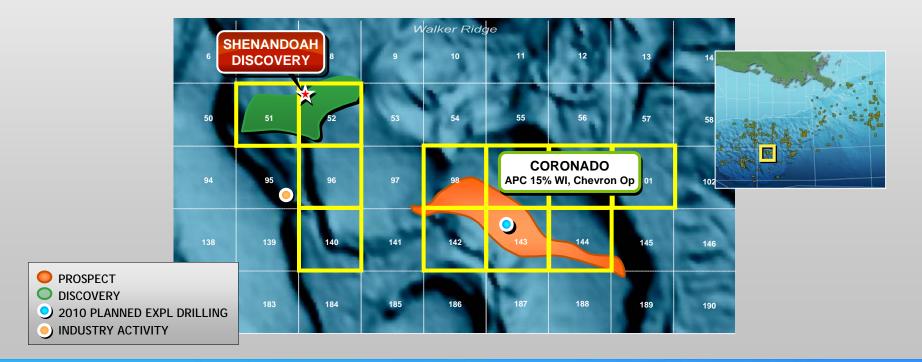


Shenandoah Discovery

APC Operator 30% WI

- Lower Tertiary
 - Miocene-Like Reservoir Qualities
- Discovery
 - 300+ Net Feet of Oil Pay

- 2010 Activity
 - Drill Analogous Coronado Prospect





West Africa: Multi-Billion-Barrel Potential

- Ghana is Big and Getting Bigger
- 30+ Jubilee-Type Prospects Spanning ~8 MM Acres
- Active Drilling Program in 2010 and Beyond

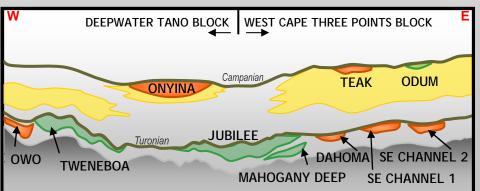


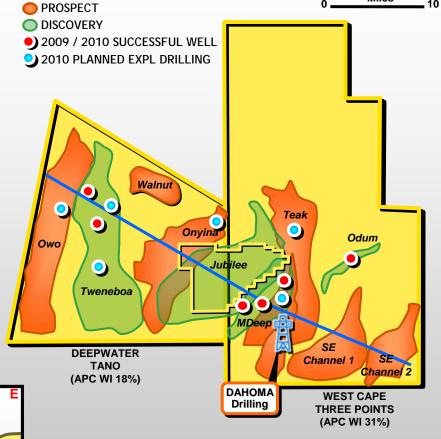


Ghana: World-Class Discoveries

Gross Acreage: 0.7 Million

- Discoveries in 2009
 - Mahogany Deep
 - Tweneboa
- 2009 Appraisal Success
 - Mahogany #3
 - Mahogany #4
 - Odum #2
 - Mahogany Deep #2
- 2010 Activity
 - Tweneboa #2 (Success)
 - Dahoma #1 (Drilling)
 - Drill 3+ Additional Exploration Wells
 - Continue Appraisal Activity

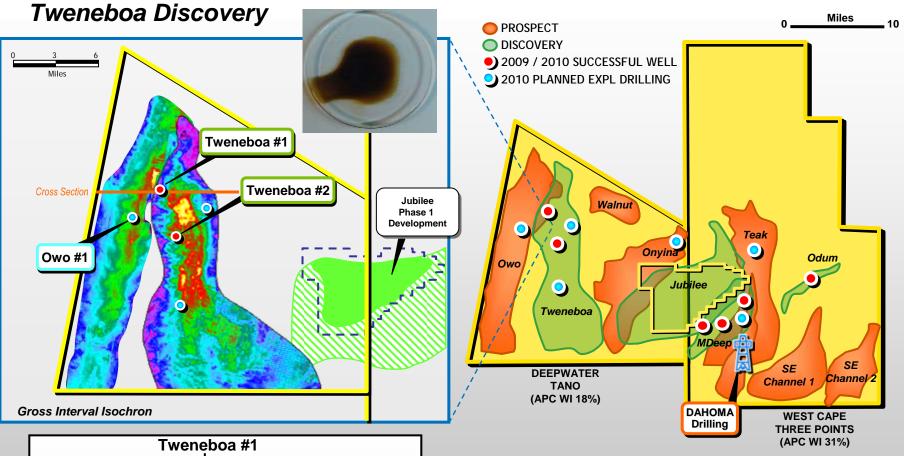






Ghana Deepwater Tano Block

Gross Acreage: 0.7 Million

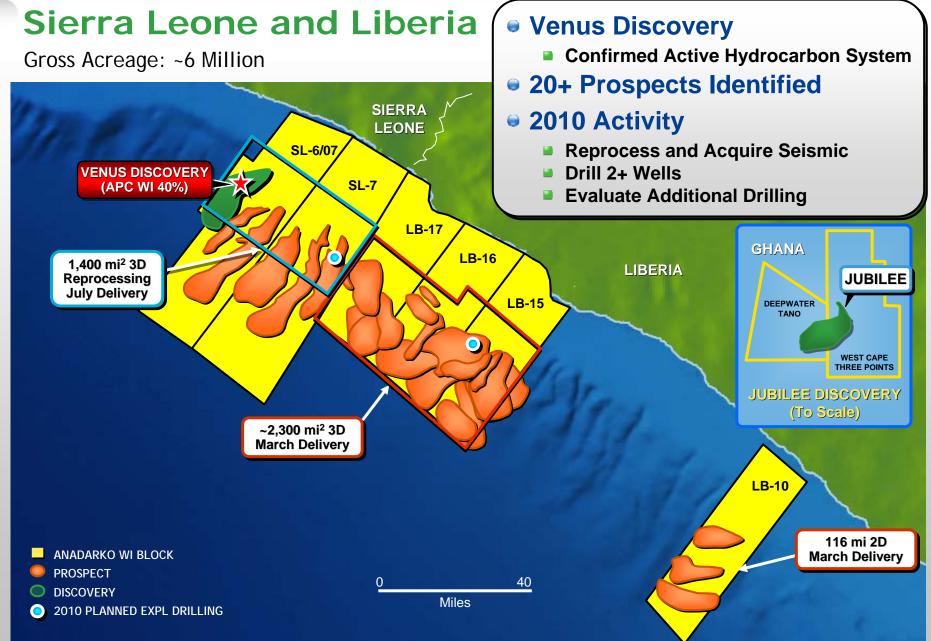


- Tweneboa #1

 TweneBoa

 TweneBoa
- 2010 Tweneboa Activity
 - Drill 2 Appraisal Wells
 - Potential Drillstem Test
- Transition to Development
- Drill Owo and Onyina





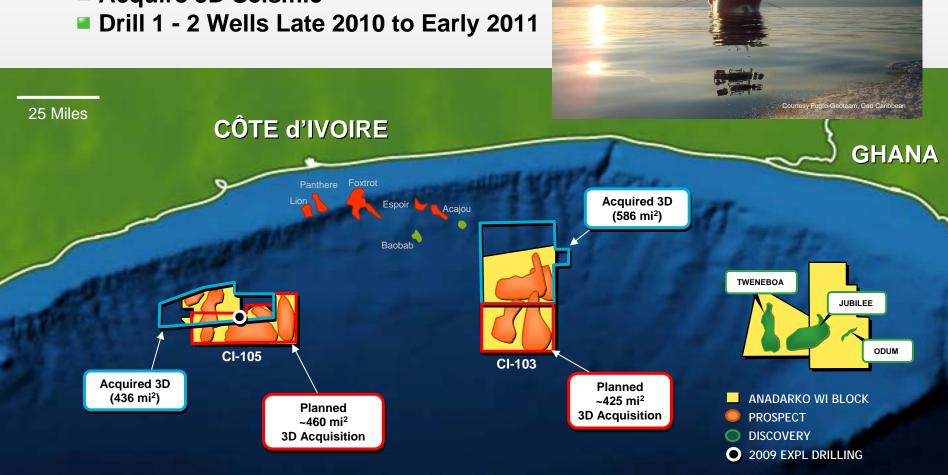


Côte d'Ivoire

Gross Acreage: ~1 Million

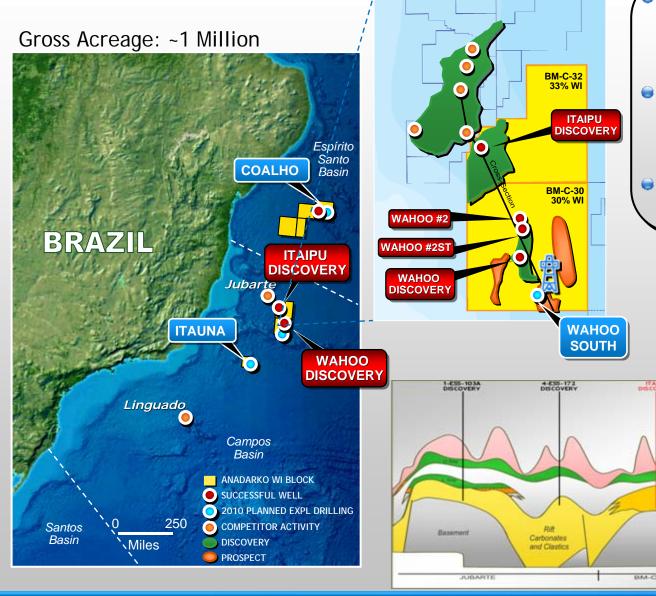
Identified Multiple Prospects

- 2010 Activity
 - Acquire 3D Seismic





Brazil Pre-Salt Exploration



Discoveries

- Wahoo
- Itaipu
- Coalho

2010 Activity

- Multiple DSTs
- Drill 3 4 Exploration and Appraisal Wells
- Transition Discoveries to Development

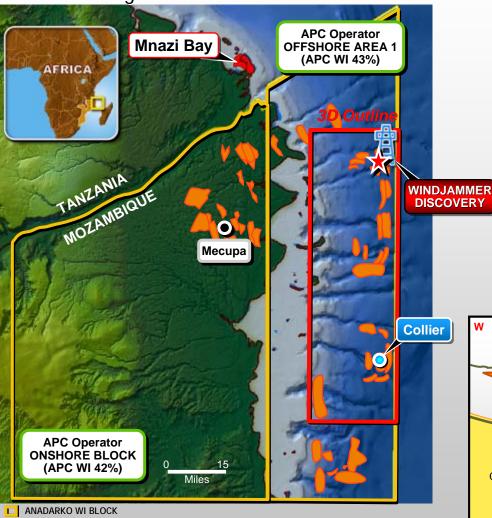
Reservoir Thin Section





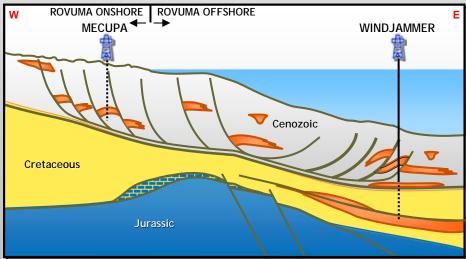
Mozambique: High-Potential Frontier Basin

Gross Acreage: ~6 Million



Windjammer Discovery

- 1st Offshore Well in Rovuma Basin
- 480 Net Feet of Pay
- De-Risked Hydrocarbon System
- 50+ Prospects and Leads
- 2010 Activity
 - Drill Collier Prospect
 - Drill 2 4 Additional Exploration Wells



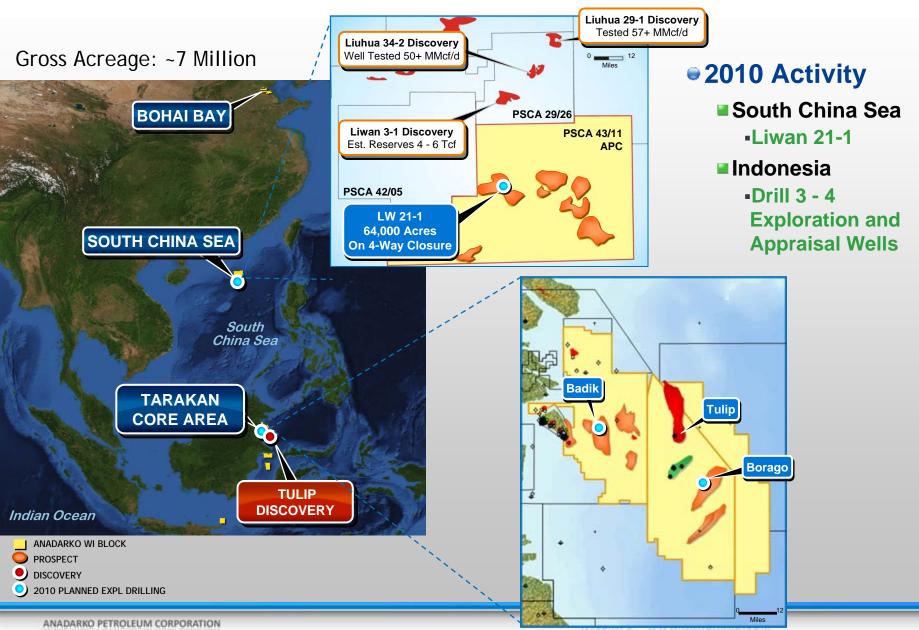
PROSPECT

DISCOVERY

2010 PLANNED EXPL DRILLING2009 EXPL DRILLING



Southeast Asia Deepwater Exploration





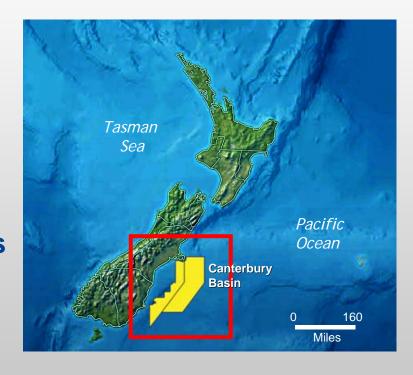
New Zealand - A New Opportunity

Our Approach to New Ventures Works

- Global Basin Analysis
- Commercial/Technical Screening
- Negotiate Entry into Opportunity

Canterbury Basin

- 50% WI and Operatorship in
 - ~9 MM Acres in Proven Basin
- 20+ Identified Leads and Prospects
- **2011 Prospect**
 - Targets ~90,000 Acre Structure



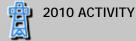


U.S. Onshore Exploration

Strategy

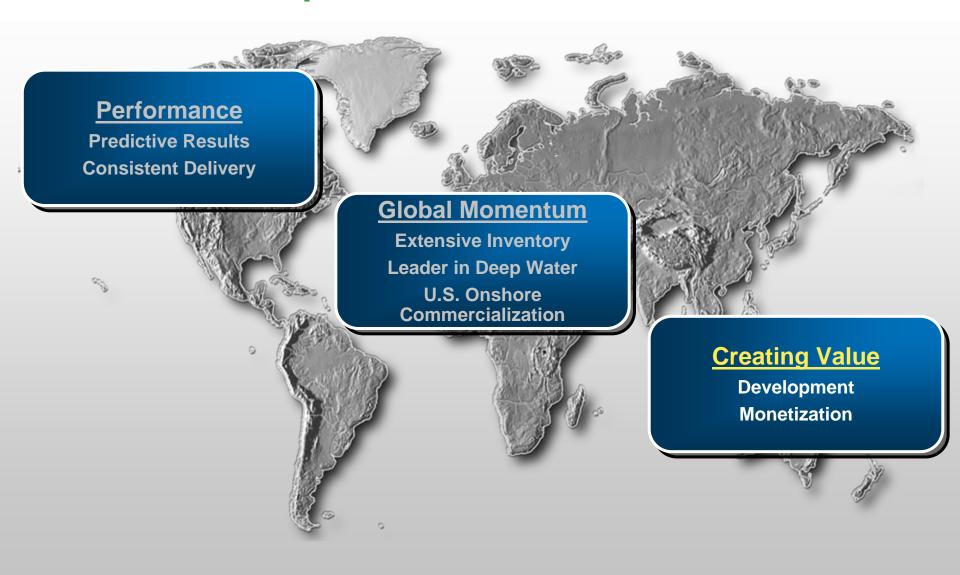
- Identify Large Opportunities
- Technical Evaluation
- Early, Low-Cost Entry
- Commercial Leverage
- Transitioning to Development
 - Haynesville
 - Marcellus
 - Eagleford/Pearsall
- New Play Evaluation
 - Horizontal Niobrara
 - **-**







Worldwide Exploration





Creating Value from Exploration

2004 Through February 2010

Exploration Capital Spent ~\$5 Billion

Net Resources Discovered ~1.5 BBOE

■ Monetized ~500 MMBOE ~\$6 Billion

Booked ~150 MMBOE ~\$3 Billion

Yet to Book ~850 MMBOE \$10+ Billion

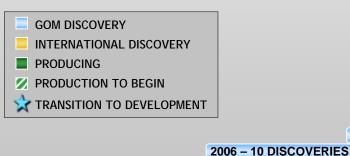


2005 - 8 DISCOVERIES

2006

2007

2008





ANADARKO PETROLEUM CORPORATION

2005

U.S. ONSHORE EXPLORATION

2004

2010

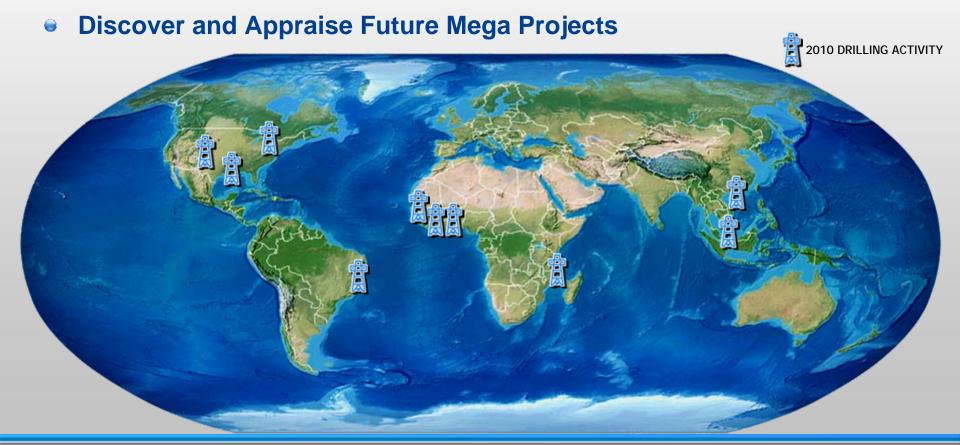
2009

2011



Providing Growth For the Future

- Focused in High-Potential Basins
- ~1.5 BBOE Net Discovered Resources 2004 2009
- Deliver ~400 MMBOE of Net Discovered Resources in 2010
- ~30 Deepwater Wells in 2010







ANADARKO PETROLEUM CORPORATION

Managing Success

Bob Gwin SVP, Finance and CFO

March 2, 2010



Managing Success

- Raising Strategic Metrics
- Maintaining Financial Flexibility
- Highlighting Our Value





Raising the Performance Bar

	Previous <u>Metrics</u>	5-Year Outlook
Production Growth (% CAGR)	5 - 9	7 - 9
● PGPDAS* (% CAGR)	10+	10+
Reserve Replacement (%)	120+	150+
● F&D (\$/BOE) (At Constant Prices)	<18	<15

*Production Growth per Debt-Adjusted Share Calculated Using Year-End to Year-End Share Price

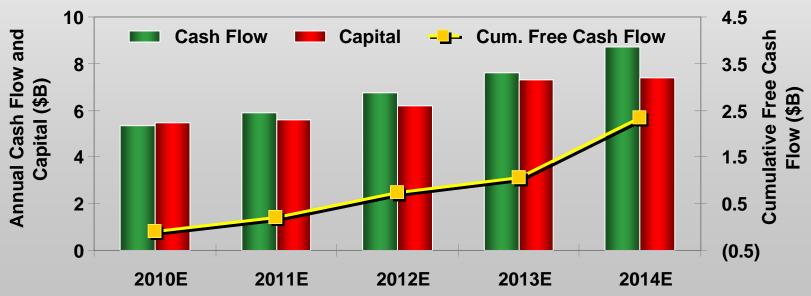


Five-Year Outlook

Based on \$75/Bbl and \$6/Mcf

	2010E	2011E	2012E	2013E	2014E
Production (MMBOE)	226 - 231	240 - 250	260 - 275	285 - 305	315 - 340
Cash Flow (\$B)	5.3 - 5.4	5.7 - 6.1	6.5 - 7.0	7.2 - 8.0	8.2 - 9.2
Capital (\$B)	5.3 - 5.6	5.4 - 5.8	6.0 - 6.4	7.1 - 7.5	7.2 - 7.6
Free Cash Flow (\$B)	(0.2) - 0.0	0.3 - 0.3	0.5 - 0.6	0.1 - 0.5	1.0 - 1.6







Tactical Use of Commodity Derivatives

	2010		
GAS	Volume <i>MMBtu/d</i>	Price* <i>\$/MMBtu</i>	
Fixed Price	90	6.10	
% Hedged	4		
3-Way	1,630	8.23 5.59 4.22	
% Hedged	71		
% Total Hedged	75		

2011		
Volume <i>MMBtu/d</i>	Price* <i>\$/MMBtu</i>	
90	6.17	
4		
	8.29	
480	6.50	
	5.00	
20		
24		

2012		
Volume	Price*	
MMBtu/d	\$/MMBtu	
	9.03	
500	6.50	
	5.00	
20		
20		

	2010	
OIL	Volume <i>MBbl/d</i>	Price* ~\$/Bbl
3-Way	129	90 65 50
% Total Hedged	69	

2011		
Volume	Price*	
MBbl/d	~\$/BbI	
	100	
71	79	
	64	
34		

2012		
Volume	Price*	
MBbl/d	~\$/BbI	
	93	
1.5	50	
	35	
1		

*Weighted Average Price

As of 02/25/10



Capitalized to Deliver

- ~\$3.5 Billion of Cash at Year-End 2009
- Access to \$1.3 Billion Committed Revolving Credit Facility
- Target Net Debt-to-Cap Ratio of 25 35%
- Prudent Debt Management
 - Treasury Swaps in Place to Protect Refinancing of 2011 and 2012 Debt
 - Midstream Asset Sales to WES Reduces 2012 Debt
 - Opportunistic Monetizations



U.S. Onshore Snapshot

Based on \$75/Bbl and \$6/Mcf

	MMBOE	Est. Value (\$B)
Proved Reserves and Lower-Risk Resour	ces	17 - 19
YE09 Proved Reserves	1,725	
 Lower-Risk Development Resources Greater Natural Buttes - 6,000+ Drill Sites Wattenberg - 14,000+ Activities Powder River Basin - 3,000+ Drill Sites Pinedale - 5,000+ Drill Sites 	4,000+	
Major Shale Plays		6 - 7
 Marcellus - Mitsui Transaction Maverick Basin Haynesville 		
Lower 48 Exploration		1 - 2
■ Bone Spring - ~170,000 Net Acres ■ Horizontal Niobrara - 500,000+ Net Acres		· -
Midstream and Other		5 - 6
Land Grant/Mineral InterestsMidstream (10x Est. 2010 EBITDA)WES LP and GP Market Value		
U.S. Onshore		29 - 34



Deepwater Gulf of Mexico Snapshot

Based on \$75/Bbl and \$6/Mcf

	MMBOE	Est. Value (\$B)
Proved Reserves and Lower-Risk Resource	es	5 - 7
 YE09 Proved Reserves Lower-Risk Development Resources K2, I-Hub, Tiebacks, Recompletions 	275 270	
Sanctioned Mega Projects		1 - 2
Caesar/Tonga (200 - 400 MMBOE Gross)		
Emerging Mega Projects		3 - 6
 Vito (200+ MMBOE Gross) Heidelberg (200+ MMBOE Gross) Lucius (200+ MMBOE Gross) Shenandoah (200+ MMBOE Gross) 		
Exploration Opportunities		6 - 10
 2.1 MM Net Acres Equivalent Cobalt Valuation (\$10 Billion) 		
~150 Prospects and Leads5 - 8 High-Impact Wells per Year		
Despurator Culf of Maying		45 25

Deepwater Gulf of Mexico

15 - 25



International/Frontier Snapshot

Based on \$75/Bbl and \$6/Mcf

	MMBOE	Est. Value (\$B)
Proved Reserves and Lower-Risk Resources	S	4 - 5+
YE09 Proved Reserves	300	
Lower-Risk Development Resources	100	
West Africa		5 - 30
Ghana - Reported Market + Additional Discoveries		
 Sierra Leone, Liberia and Côte d'Ivoire 30 Prospects x 33% Chance of Success x ~600 MMBO 	x 40% WI x \$10/B	bl
Brazil		2 - 4
Two World-Class Discoveries + Exploration		
Emerging Opportunities		+
 Mozambique - Windjammer Discovery and 50+ DW Southeast Asia - South China Sea, Indonesia Kenya - 7.5 MM Acres, New Zealand - 9.5 MM Acres 		spects
International/Frontier		11 - 39+



Managing Success

- Balance Sheet and Liquidity Support Our Five-Year Outlook
- 10+% Production Growth per Debt-Adjusted Share
- Differentiating Value from our Deep, Diversified Portfolio





ANADARKO PETROLEUM CORPORATION

Closing Remarks

Jim Hackett Chairman and CEO

March 2, 2010

贯

Our Strategy Is Working

Identify and Commercialize Resources

Exploration in High-Potential Proven Basins

E L

Global Business
Development
Approach

Exercise Financial Discipline