

Future Oriented Information

In the interest of providing Encana Corporation ("Encana" or the "Company)" shareholders and potential investors with information regarding the Company, its subsidiaries, including management's assessment of the Company's future plans and operations, certain statements and graphs throughout this presentation contain "forward-looking statements" within the meaning of the United States Becurities Litigation Reform Act of 1995 or "forward-looking information" within the meaning of applicable Canadian securities legislation. Forward-looking statements in this presentation include, but are not limited to, statements and tables with respect to projection to doubling production (pre share over the next five years, including procident forward-looking statements in the U.S. and Canadian divisions: estimated drilling investors estimated proved, probable and possible reserves and commic contingent resources, expected 2010 supply cost s: growth in production for various resource plays in the V.S. and Canadian divisions: estimated statements and years (not them growth) and there is a statement and there is a statement and there is a statement and the divisions estimated proved, probable and possible reserves and commic contingent resources, expected 2010 supply cost s: growth in production for various resource plays in the V.S. and Verseast (not see in the section of the company) and demand per day, expected long-term price of natural gas and years of supply demand opportunities for natural gas in power generation and transportation, ability to pay dividends; forecast 2010 exit relate production (researce there plays). Each growth in frastructure methics, expected large of relum at various NVMEX gas prices, estimated MGIP. 2010 perifected will cont and the estimated volume of shurding sprices, and price to relation in supply cost over the next three years; luture development programs in certain resource plays; but gas demand and production. North American ags pay indiced forecast and divide section in supply cost over the n

Readers are cautioned not to place undue reliance on forward-looking statements, as there can be no assurance that the plans, intentions or expectations upon which they are based will occur. By their nature, forward-looking statements involve numerous assumptions, known and unknown risks and uncertainties, both general and specific, that contribute to the possibility that the predictions, recreasist, projections of other forward-looking statements, will not occur, which may cause the company's actual performance and financial results in future periods to differ materiality from any estimates or projections of thure performance or results expressed or implied by such forward-looking statements. These assumptions, risks and uncertainties include, among other things; volatility of and assumptions regarding oil and gas prices: assumptions based upon the companys cancer glassing as a well as assumptions, including credit risks: imprecision of reserves estimates and interest rates: product supply and demant market competition; risks inherent in the company's and its subsidiaties: market double or possible reserves areas accounce contingent resources: marketing margins: potential disruption or unexpected technical difficulties in developing new facilities unexpected cost hour four four periods to mostly or potal transportation; shally to epicae and exprand gas reserves: its ability operates and future clugitations: in the company's ability to access extended with technology: the company's ability to access extended and equality capitat the integretations of such laws or regulations in the countries in which the company's ability to appear the bind and equality capitat the integretations of such laws or regulations; post-and discuss and uncertainties described from time to lime in the reports and flings made with securities by factoma at the equality and some and equal agar secures as accusated with the contraits in the extentions of such laws or regulations; post-and advinue equal advinue equatity as described

Forward-looking information respecting anticipated 2010 cash flow for Encana is based upon achieving average production of oil and gas for 2010, net divestitures of \$0 to \$1.0 billion, approximately 3.365 Bcfeld, commodity prices for natural gas of NYMEX \$5.00Mcf, crude oil (WTO) \$75 for commodity prices and an estimated U.S./Canadian dollar foreign exchange rate of \$0.94 and an average number of outstanding shares for Encana of approximately 74 amilian, ruthremrore, the forward-looking statements contained in this presentation are made as of the date of this presentation, and, except as regulated by law, Encana does not undertake any obligation to under budicity or rovies any of the included forward-looking statements, whether as a result of new information, future events or otherwise. The forward-looking statements contained in this presentation are expressly qualified by this cautionary statement.



The New Encana

A New Company for a New Era

- North American portfolio of unconventional natural gas assets
- History of entering plays early and leveraging technology to unlock unconventional resources
- Consistently among lowest cost structures in natural gas industry
- Tremendous reserves & economic contingent resources base
- Disciplined approach to capital spending and financial stewardship
- Strong Corporate Governance



The New Encana

New Corporate Strategy

Firmly committed to...

- Maximizing net asset value per share
 - Pursuing aggressive organic growth
 - Accelerating value recognition of inventory
 - Doubling production per share over the next five years
 - Supported by 20+ year drilling inventory*
- Driving down costs
- Applying strict capital discipline
- Maintaining financial strength and flexibility

*Based on 2P + 2C economic contingent resources current pace of development of 1,525 wells in 2010F



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The New Encana

The Game Has Changed

- Fundamental change to North American natural gas supply
 - Abundant supply with emergence of shale gas
 - Supply outpacing demand
 - Lower long-term price expectations
 - Need to play the game differently
- Increased focus on lowering cost structures & maximizing margins
 - Optimizing efficiencies, leveraging technology, manufacturing approach
- Encana has strategy, assets and value-driven culture to win
 - Launching company to higher level of growth
 - Growth in production & maximizing margins

The game has changed!

At Encana, we are positioned to win



















Optimizing Surface Operations

- Explore fit-for-purpose completions equipment
 - Skid mounted
 - Larger HP
- Optimize logistics
 - Simultaneous operationsSand and water supply & handling
- Employ manufacturing style operations management
 - Continuous Improvement Six Sigma, LEAN



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On Track for 2010

Second Quarter 2010 Results

- Total production of 3.3 Bcfe/d
- Natural gas production of 3.2 Bcf/d
- Cash flow of \$1.2 billion (\$1.65/share diluted)
- Operating earnings of \$81 million
 - (\$0.11/share diluted)
- Free cash flow of \$118 million
- Debt to capitalization of 32%
- Debt to adjusted EBITDA (pro forma) of 1.6x
- Paid dividend of \$0.20/share



















Encana's Future Vision

Cleaner, More Attractive Energy Solutions

Abundance of natural gas enables an energy plan that will include...

- Natural gas as a preferred fuel for power generation
 - Increases efficiency, price competitive and improved health benefits
 - Addresses large component of emission targets

• Natural gas as a transportation fuel

- Clean, safe alternative to gasoline and diesel powered vehicles
- New industry creates jobs, government revenue

The New Encana

The Clear Energy Choice

A focused, pure-play natural gas company with...

- A huge resource base in many of the key North American unconventional natural gas resource plays
- Tremendous reserves & resource base
 - Capable of double-digit growth
 - Support doubling of production per share over next 5 years
- An innovative, value-driven internal culture focused on maximizing margins by increasing operational efficiencies
- A disciplined approach to capital spending and financial stewardship
- Strong Corporate Governance





The New Encana Strategic Implications

Encana's Business Model

- Increased pace of development
- Increased capital efficiency
 - Leverage economies of scale
 - Manufacturing approach to the business
- Expand market share
- Maintain/expand margins
- Focus on growth in shareholder value





The New Encana	
	2010F
Gas production (MMcf/d)	3,225
Liquids production (MMcfe/d)	140
Total production (MMcfe/d)	3,365
Canada	1,390
• USA	1,975
	<u>\$ billion</u>
Total Cash Flow	\$4.4 - 4.8
Capital	\$5.0
Canada	\$2.2
• USA	\$2.7
 Market Optimization & Corporate 	\$0.1
Net Divestitures	\$0.0 - 1.0
*Assumptions as noted in Encana Corporate Guidance dated July 21, 2010.	www.encana.com





Metric	Target
Internal Rate of Return (IRR, %)	>20%
Profit to Investment Ratio (PIR) @ 0%	>1.0
Profit to Investment Ratio (PIR) @ 9%	>0.3
Production Efficiency (\$/Mcfe/d)	~5,000
Supply Cost* (\$/MMBtu)	~4.00
Supply Cost is defined as the flat NYMEX price that does not include land costs.	yields a risked IRR of 9% after tax a















	Net Acres* (1,000s)	Inventory ⁽¹⁾ (net wells)	2010F Net Well Count	Supply Cost (\$/MMbtu)
Canadian Division				
Horseshoe Canyon CBM	2,100	13,000	885	3.50 - 4.00
Bighorn	459	500	50	3.50 - 4.00
Cutbank Ridge	1,062	1,200	65	3.25 - 3.75
Greater Sierra - Jean Marie	1,502	500	32	3.50 - 4.00
Horn River	256	300	18	3.75 - 4.25
USA Division ⁽²⁾				
Jonah	127	1,400	110	2.90 - 4.00
Piceance	869	1,700	120	1.00 - 5.25(3)
Fort Worth	76	900	20	3.10 - 4.30
East Texas	267	600	25	3.70 - 4.20
Haynesville	429	1,600	110	3.75 - 4.45
Other ⁽⁴⁾	1,692	1,400	90	2.15 - 3.25
Total	8.839	23,100	1.525	

Inventory based on YE09 1P Reserves & 1C Economic Contingent Resources
 Supply cost does not include G&A charges
 Metrics include funding leveraged through joint ventures
 Includes Wind River, DJ, Paradox, Green River





































Cost Improvement Initiatives

- Execution excellence
 - Load leveled-operations
 - Concurrent completions
 - Optimized frac designs
 - Continuous improvement
- Lower service costs
- Net impact
 - Reduced per well costs by \$1 million in 2009
 - Lowered supply cost by 30% since 2006















	USA Di Total Res	vision ource			
Total net well inventory • 1P + 1C = 7,600 • 3P+3C = 18,300					
	Reserves (To	fe)			
	Reserves (To	fe) 2P	3P		
	Reserves (To 1P 6.9	f e) 2P 11.4	3P 14.3		
	Reserves (To 1P 6.9 Economic Co	fe) 2P 11.4 ontingent Res	3P 14.3 sources (Tcfe)		
	Reserves (To 1P 6.9 Economic Co 1C	fe) 2P 11.4 ontingent Res 2C	3P 14.3 sources (Tcfe) 3C		
	Reserves (To 1P 6.9 Economic Co 1C 10.4	fe) 2P 11.4 pontingent Res 2C 22.7	3P 14.3 sources (Tcfe) 3C 36.6		



Piceance Gas Factory Results

- Reduce truck trips >50,000/year
- Reduce pad-to-pad rig moves
- Recycle > 90% of produced water
- Reduce drilling & completion cycle time
- Optimize frac efficiency
- Optimize production via gas lift
- Expanding utilization throughout Encana

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Natural Gas Economy

Encana's Natural Gas Transportation Project Activity

Company CNG Stations forecast • Clearwater Q4 2010 Fort Nelson Q4 2010 • DJ Basin Partnership Q3 2010 Colorado Western Slope Q3 2010 • Coushatta, Louisiana Q3 2010 Conversion of company trucks (approx 150) Calgary and Edmonton Clean City Projects East and West Canada Natural Gas Highways Colorado Natural Gas Corridor

• Haynesville Clean Development Project

Natural Gas Challenges & Opportunities

- Lower natural gas prices are likely here to stay!
- The natural gas industry must be advocates for increased usage of clean natural gas in North America
 - Expanded use for electricity generation
 - Develop a natural gas for transportation fuel strategy
 - Remove barriers to expanded natural gas usage, and prevent new barriers from being put in place

Investor Relations Contacts

Ryder McRitchie | Vice-President, Investor Relations 403.645.2007 | ryder.mcritchie@encana.com

> Lorna Klose | Manager, Investor Relations 403.645.6977 | Iorna.klose@encana.com

> > encana.

The New Encana: the clear energy choice