

PETROHAWK

ANALYST DAY 2008

Forward Looking Statements

This communication contains "forward-looking statements" within the meaning of the U.S. Private Securities Litigation Reform Act of 1995, including statements regarding planned capital expenditures (including the amount and nature thereof), estimates of future production, the number of wells we anticipate drilling in 2008 and beyond, availability and costs of drilling rigs and other oil field services, the number and nature of potential drilling locations, our growth strategies, anticipated trends in our business, our future results of operations, estimates regarding future net revenues from oil and natural gas reserves and the present value thereof, estimates, plans and projections relating to acquired properties, quality and nature of our asset base, our ability to successfully and economically explore for and develop oil and gas resources, market conditions in the oil and gas industry, the assumptions upon which estimates are based and other expectations, beliefs, plans, objectives, models, strategies, assumptions or statements about future events or performance often, but not always, using such words as "expects," "anticipates," "plans," "estimates," "seeks," "believes," "hopes," "predicts," "envisions," "intends," "potential," "possible," "probable," "opportunities," "confident," or stating that certain actions "may," "will," "should," or "could," be taken, occur or be achieved ("forward looking qualifiers"). Statements concerning oil and gas reserves also may be deemed to be forward-looking statements in that they reflect estimates based on certain assumptions that the resources involved can be economically exploited and other assumptions.

All forward-looking statements contained in this communication (whether or not accompanied by a forward looking qualifier) are based on current expectations, plans, estimates and projections that involve a number of risks and certainties, which could cause actual results to differ materially from those reflected in the statements. These risks include, but are not limited to, the risks of the oil and gas industry (for example, operational risks in exploring for, developing and producing crude oil and natural gas; risks and uncertainties involving geology of oil and gas deposits; the uncertainty of reserve estimates; the uncertainty of estimates and projections relating to future production, costs and expenses; potential delays or changes in plans with respect to exploration, development projects or capital expenditures; and health, safety and environmental risks); uncertainties as to the availability and cost of financing; fluctuations in oil and gas prices; risks related to our hedging program; inability to realize expected value from acquisitions; inability of our management team to execute its plans to meet its goals; loss of services of our management team; inability to replace oil and gas reserves; shortage of drilling equipment, oil field personnel and services; and unavailability of gathering systems, pipelines and processing facilities. All forward-looking statements contained in this communication (whether or not accompanied by a forward looking qualifier) are based on the estimates, opinions and beliefs of our management at the time the statements are made and should be considered approximations unless specifically indicated otherwise. We assume no obligation to update forward-looking statements should circumstances or our management's estimates or opinions change. Unless the context otherwise indicates, when we refer to "Petrohawk," the "Company," "us," "we," "our," or "ours" in this presentation, we are describing Petrohawk Energy Corporation, together with its subsidiaries.

The SEC permits oil and gas companies to disclose in their filings with the SEC only proved reserves, which are reserve estimates that geological and engineering data demonstrate with reasonable certainty to be recoverable in future years from known reservoirs under existing economic and operating conditions. In this presentation, Petrohawk uses the term "resource potential" which could be equated with "probable" and "possible" reserves. SEC guidelines prohibit probable and possible reserves from being included in filings with the SEC. Probable reserves are unproved reserves which are more likely than not to be recoverable. Possible reserves are unproved reserves which are less likely to be recoverable than probable reserves. Resource potential includes both types of reserves. Estimates of probable and possible reserves which may potentially be recoverable through additional drilling or recovery techniques are by their nature much more uncertain than estimates of proved reserves and accordingly are subject to substantially greater risk of not actually being realized by the Company. In addition, our production forecasts and expectations for future periods are dependant upon many assumptions, including estimates of production decline rates from existing wells and the undertaking and outcome of future drilling activity, which may be affected by significant commodity price declines or drilling costs increases.

Petrohawk Today



Resource-style tight gas focus: conventional and unconventional

- 1.1 Tcfe of Proved Reserves, 90% Natural Gas, 57% Proved Developed
- 4.7 Tcfe Total Resource Potential
- Multi-year drilling inventory and significant upside in low-risk exploration and development
- 100% drilling success rate in Core Areas

High Potential Core Assets

Concentrated upside in three core resource areas

	Approx. Net Acres	Proved Reserves (Bcfe)	Future Risked Drilling Locations	Estimated Risked Resource Potential (Tcfe)				
Fayetteville	155,000	54	6,600	2.0				
Elm Grove	34,000	542	1,500	1.5				
Terryville	42,000	129	900	1.0				
Total Core	231,000	725	9,000	4.5				
Western / Other	292,000	337	1,000	0.2				
Total Company	523,000	1,062	10,000	4.7				
Stable p in W	roved reserve base /estern Region	e T	Total upside significantly					

(1) Based on Petrohawk estimates of risked potential including proved and non-proved locations and reserves.

Undervalued Resource Company

EV / 2008E EBITDA⁽¹⁾



EV / Latest Daily Production (\$/Mcfe/d)⁽²⁾



Price / 2008E CFPS⁽¹⁾



EV / Proved Reserves (\$/Mcfe)⁽²⁾



Source: Lehman Brothers

(1) Prices as of 3/10/08. EBITDA and CFPS estimates based on Wall Street research analyst estimates, adjusted to normalize price decks.

(2) Prices as of 3/10/08. Production and proved reserves based on most recent publicly released data.

Natural Gas Companies are On the Move

THE WALL STREET JOURNAL.

SURPLUS/ 3-YR SURPLUS/ 5-YR SURPLUS/ 10-YR SURPLUS DEFICIT AVG DEFICIT AVG DEFICIT AVG DEFICIT

SHAREHOLDER SCOREBOARD

Companies Compared With Their Peers in 75 Industry Groups



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Oil & Gas, Explora	tion &	Produc	tion	1 0	nd !		-	
Tesoro	45.7	4.3	44.8	8.2	84.6	40.5	20.1	-1.0
Southwestern Energy	59.0	17.5	63.8	27.1	81.1	37.0	33.9	12.8
Range Resources	87.5	46.0	56.0	19.3	70.6	26.5	17.2	-3.9
Ultra Petroleum	49.8	8.3	43.8	7.1	70.6	26.5	NA	NA
Denbury Resources	114.1	72.6	63.1	26.4	60.1	16.0	20.4	-0.8
Petrohawk Energy	50.5	9.1	26.5	-10.2	58.7	14.6	NA	NA
Frontier Oil	41.6	0.2	84.8	48.1	58.5	14.4	36.3	15.2
Holly	-0.5	-41.9	55.0	18.3	57.9	13.8	34.1	12.9
Quicksilver Resources	62.9	21.4	34.4	-2.2	51.5	7.4	NA	NA
Valero Energy	37.9	-3.6	46.4	9.7	51.1	7.0	25.6	4.5
XTO Energy	37.6	-3.9	37.0	0.3	44.1	0.0	35.8	14.6
Occidental Petroleum	59.7	18.2	40.3	3.6	43.0	-1.1	21.8	0.7
Berry Petroleum CI A	44.3	2.9	24.2	-12.5	41.1	-3.0	20.1	-1.1
Plains Explor. & Prod.	13.6	-27.9	27.6	-9.1	40.8	-3.3	NA	NA
Chesapeake Energy	35.7	-5.7	34.4	-2.3	39.6	-4.5	18.6	-2.5

			Cust	om	Str	ips C	alculator NGA Comdty 🚽 👘		(Propertie:	s∖ Bloomi	ierg 🛨 🗖 🗙
Sta	art Date End Date						Description	Time	Change	Prev Close	
4	1	08	0	6	1	08	Apr 08 to Jun 08	9.855	10:25	0.076	9.779
4	1	08	0	7	1	08	Apr 08 to Jul 08	9.880	10:25	0.075	9.805
							I			C	Calculate

Low-Cost Operator

Our lease operating costs are among the lowest in the sector

– FY 2007 LOE = \$0.56 per Mcfe vs. \$0.73 per Mcfe in 2006

Q4 2007 Operating Cost Comparison



(1) Based on Q4 realized prices. Gas prices include NGLs.

Focus on Margins

Petrohawk has continually posted improved cash margins In 2008, HK can achieve over 50% cash margins at under \$6.50 gas



2007 Proved Reserves

- Reserve growth >30%, after adjusting for sales
- 90% Gas
- 57% Proved Developed
- 77% Operated
- 11.5 Year RPI
- SEC PV10 \$2.56 billion
- Organic F&D Cost \$2.38/Mcfe
- Organic Reserve Replacement 281%
- All Sources F&D Cost \$3.51/Mcfe
- All Sources Reserve Replacement 318%







Proved Reserves: Growth and Improved Quality



2008 Capital Budget







2008 Capital Budget



- Fayetteville ramping up to 7 rigs
 - Improvement based on drilling efficiencies
- Twelve-rig program planned for Elm Grove and Terryville
 - Horizontal program
 - Downspacing + expansion
 - Additional zone exploration



Elm Grove Field Overview

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11/2 Set 1/2 2

		Shreveport
Net Acreage:	Approx. 34,000	
Potential Locations:	1,500 on 20 acre spacing	Elm Grove
Est. Resource Potential:	1.5 Tcfe ⁽¹⁾	E S THE S
Est. Well Cost:	Drilling: \$1.8 – 4.5 MM / Well	
	Recompletion: \$0.6 MM / Well	and the second sec
Est. EUR:	Drilling: 1.2 – 5.0 Bcfe / Well	
	Recompletion: 0.5 Bcfe / Well	2008 Drilling Plan
% Operated	90%	\$293 million
2008 Budget:		~140 operated wells
LOE:	\$0.30 / Mcfe	~50 non-operated wells
		20 acre downspacing
		20 operated horizontal wells
		 Build on recent Taylor Sand success
		 10 horizontal wells in Taylor
		 10 Davis Sand wells
(1) Petrohawk estimates of r	isked potential.	Developing Haynesville Shale play

Elm Grove: Reserve and Production Summary

- Reserves YE 2006 to YE 2007:
 - Increased from 454 Bcfe to 549 Bcfe for 21% YOY Growth
- Daily Production Full Year 2006 to Full Year 2007:
 - Increased from 78 MMcfe/d to 95 MMcfe/d for 22% YOY Growth



Elm Grove: Cotton Valley Structure

with 2007 & 2008 Drilling Program



Elm Grove: Type Log and Play Type

HOSSTON (7500' - 8500')

- Coil Tubing fracture stimulation avoids salt water and allows co-mingling with Cotton Valley production
- Approximately \$400,000 to recomplete
- 53 Hosston recompletions planned in 2008

UPPER COTTON VALLEY (8,500' - 9,000')

- Stratigraphic field pay
- Possible horizontal target

COTTON VALLEY DAVIS (9,300' - 9 500')

- Most prevalent sand across field area
- Developed vertically on 20 acre spacing
- Ongoing 10 well horizontal program

LOWER COTTON VALLEY TAYLOR (9,800' - 10,000')

- Better porosity and permeability, and higher pressure, than Cotton Valley Davis
- Ongoing 10 well horizontal program

Elm Grove: Horizontal Targets



Elm Grove: Isopach Lower Cotton Valley Taylor Sand



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Elm Grove: Isopach Cotton Valley

Davis Sand



Haynesville Shale:

New North Louisiana Resource Play

- Rich organic Shale between Bossier and Smackover
- Ranges in depth between 10,500'-13,000'
- Highly overpressured in southern area of play
- Elm Grove area only marginally overpressured
- Over 200' thick underlying Elm Grove
- Encana J.W. Adcock core indicates favorable geochemical and petrophysical characteristics

Haynesville Shale



Haynesville Shale: Cross Section



Resource Potential





Terryville Field Overview

		Shreveport Monrée
Net Acreage:	Approx. 42,000	Terryville
Potential Locations:	Over 900 on 20-acre spacing	
Est. Resource Potential:	1.0 Tcfe ⁽¹⁾	
Est. Well Cost:	\$1.8 – 3.2 MM / Well	
Est. EUR:	1.2 – 3.0 Bcfe / Well	2008 Drilling Plan
% Operated 2008 Budget:	90%	 \$121 Million ~60 operated wells ~15 non-operated wells
LOE:	\$0.15 / Mcfe	 50 sq. mile 3D survey completed Additional seismic planned Horizontal exploitation Gray Sand exploration Bossier exploration

Terryville: Production and Reserves

- Reserves YE 2006 to YE 2007:
 - Increased from 84 BCFE to 122 BCFE for 45% YOY Growth
- Daily Production Full Year 2006 to Full Year 2007:
 - Increased from 17 MM/d to 40 MM/d for 135% YOY Growth



Terryville: Cotton Valley / Bossier Type Log



Terryville: Lower Cotton Valley Structure



Terryville: Bossier Wedge Cross Section



Terryville: Seismic Isochron Bossier



Terryville: Seismic Structure Gray Sand



Terryville Extension: Cotton Valley Structure



Resource Potential

Terryville

- Undeveloped acres: 37,000
- Spacing: 20 Acres
- Risked Potential: 50%
- Avg Gross Reserves: 1.4 Bcfe
- Net Revenue Interest: 80%

Estimated Resource Potential: 1.0 Tcfe

+ Proved Reserves = 1.2 Tcfe

Total Company



Fayetteville

Elm Grove

Undeveloped acres: 20,000
 Undeveloped acres: 30,000

Avg Gross Reserves: 1.3 Bcfe Avg Gross Reserves: 3.0 Bcfe

Estimated Resource Potential: 1.5 Tcfe

+ Proved Reserves = 2.0 Tcfe

Spacing: 20 Acres • Spacing: 60 Acres

Haynesville

Risked Potential: 65%

Net Revenue Interest: 80%

CV / Hosston

Risked Potential: 65%

Net Revenue Interest: 80%

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Fayetteville Shale Overview

Net Acreage:	Approx. 155,000
Potential Locations:	Over 6,600 on 60 acre spacing ⁽¹⁾
Est. Resource Potential:	2.0 Tcfe ⁽²⁾
Est. Well Cost:	\$1.75 – 2.75 MM / Well
Est. EUR:	1 – 4 Bcfe / Well
% Operated 2008 Budget:	90%
LOE:	\$0.35 / Mcfe

(1) Based on internal risked estimate.

(2) Petrohawk estimates of risked potential.



Production / Reserve Summary

• Reserves YE 2006 to YE 2007:

- Increase from 0.5 to 54.4 Bcfe
- Included 250 total wells
 - 150 Proved Developed with average EUR of 1.8 Bcfe
 - 98 Proved Undeveloped locations with average EUR of 1.7 Bcfe

- Production YE 2006 to YE 2007:
 - Increased Gross Operated Production from 0 to ~42 MMcfe/d
 - Current Gross Operated ~ 70 MMcfe/d



Fayetteville: Production Growth

Gross Operated Production



Time Zero Production Plot

Petrohawk Operated Fayetteville Shale Average Daily Production Per Well



	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13t
Sample Set													
# Wells	28	22	16	13	10	9	8	7	5	4	3	2	1

Fayetteville: Core Area with Net Isopach



> 3 MMcfe/d

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Fayetteville – Northern Area



Fayetteville: Northern Cross Section





Fayetteville – Northern Area

• 19 HK Operated Wells Producing 27 MMcfe/d

Expected EUR 1.5 – 2.0 Bcfe per well





Fayetteville – Southern Area



Fayetteville: Southern Cross Section





- 26 HK Operated Wells Producing 40 MMcfe/d
- EUR 2.0 Bcfe per well

Fayetteville Seismic: 2D and 3D

Seismic Data Summary:

- 1,027 miles of existing 2D seismic
- 120 miles of new 2D to be shot in 2008
- 40 square miles of existing 3D seismic
- 43 square miles of new 3D to be shot or acquired in 2008 over operated sections
- 268 non-operated sections with existing or in-progress 3D surveys

Primary Benefit:

- Identify macro structural features, specifically faults in excess of 50'
- 2D data can be effective in accomplishing this

Regional Fayetteville Depth Map

Comparative Well Cost and Reserves by Depth

	<u>1,500' TVD / 4,000' MD</u>	<u>3,500' TVD / 6,500' MD</u>	<u>5,500' TVD / 8,500' MD</u>
RIG	\$213M	\$267M	\$365M
TUBULARS	\$85M	\$123M	\$142M
MUD	\$45M	\$55M	\$65M
FRAC COST / STAGES	\$450M / 6	\$530M / 8	\$650M / 9
COMPLETION PACKERS	\$130M	\$160M	\$248M
FIXED COSTS	\$745M	\$1,105M	\$1,255M
EST. TOTAL WELL COST	\$1,688M	\$2,240M	\$2,725M
EST. RESERVE RANGE (BCF)	1.0 - 2.0	1.0 - 3.0	1.0 - 4.0
DEV. COST PER MCFE @ 80% NRI	\$2.09 - \$1.05	\$2.80 - \$0.93	\$3.41 - \$0.85

Note: Assumes no intermediate casing. Major fixed costs include roads, location, directional tools and completion rig.

Fayetteville: Simul-Frac Summary

- Total of 8 have been pumped (7 Simul-Fracs and 1 Tri-Frac)
- All have been drilled 560' apart, simulating 40 acre drainage
- Most have resulted in production comparable to, or in excess of, nearby single well completions
- Most recent wells were frac'd on February 29th
- We will monitor results to support 40 acre development

Fayetteville: Northern Area Simul-Frac Results

Cemented Liner Completion System

Pros for Cemented Liner System

- Ability to specifically place perforations
- Ability to control the number of perforations
- Ability to eliminate sand production

Stage 4

Stage

Stage 7

Stage 6

Eliminate the mechanical risk of the packer system

Stage 2

Stage 1

Not limited to a maximum number of stages

Stage (

Open Hole Packer Completion System

Pros for Open Hole Packer System

- Frac pumped 1 day, accelerating production
- Frac accesses entire formation face in the stage
- Formation is not exposed to damaging cement
- Surface logistics and down hole time with tools minimized

Fayetteville Drilling Efficiencies (<5,000 ft MD)

- \$450,000 per well savings
 Spud-to-spud reduced by 45%
- BHA optimization
- Drilling parameters

- Casing size reduction
- Spudder rig
- Continuous improvement

Fayetteville Drilling Efficiencies (>5,000 ft MD)

- \$200,000 per well savings
 - Spud-to-spud reduced by 35%
- No intermediate casing
- Spudder rig

- Optimized casing
- Upgraded rig fleet
- Continuous improvement

Fayetteville: Drilling Performance

- Rig efficiency up 50%
- Spud-to-spud down 40%

- Drill more wells with fewer rigs
 - Budgeted 155 wells with 5 rigs
 - Drill 2.5 wells per rig per month

Fayetteville Pipeline Plan

Resource Potential

Terryville

- Undeveloped acres: 37,000
- Spacing: 20 Acres
- Risked Potential: 50%
- Avg Gross Reserves: 1.4 Bcfe
- Net Revenue Interest: 80%

Estimated Resource Potential: 1.0 Tcfe

+ Proved Reserves = 1.2 Tcfe

Fayetteville

Elm Grove

Avg Gross Reserves: 1.3 Bcfe Avg Gross Reserves: 3.0 Bcfe

Estimated Resource Potential: 1.5 Tcfe

+ Proved Reserves = 2.0 Tcfe

Havnesville

Undeveloped acres: 30,000

Risked Potential: 65%

Net Revenue Interest: 80%

Spacing: 60 Acres

- Undeveloped acres: 155,000
- Spacing: 60 Acres

CV / Hosston

Undeveloped acres: 20,000

Spacing: 20 Acres

Risked Potential: 65%

Net Revenue Interest: 80%

- Risked Potential: 65%
- Avg Gross Reserves: 1.6 Bcfe
- Net Revenue Interest: 78%

Estimated Resource Potential: 2.0 Tcfe

+ Proved Reserves = 2.1 Tcfe

Total Company

Western Region: Locator Map

Proved Reserves:	325 Bcfe	
Daily Production:	~72 MMcfe/d	Lipscomb
Est. Resource Potential:	0.2 Tcfe	Talihina NW 🗢
2008 Budget:	\$87MM	Jalmat
% Operated 2008 Budget:	51%	TXL North James Lime Waddell Ranch
LOE:	\$1.15 / Mcfe	Sawyer
% Gas:	74%	

Production / Reserve Summary

- Steady state assets with low maintenance capital requirements
- Low decline, high cash generation
- Growth opportunities derived from special projects

Note: 2003 – 2005 proved reserves internally estimated

Western Region: WEHLU

- West Edmond Hunton Lime Unit
- Hunton production @ ~ 8,000'
- Oklahoma & Logan Counties, Oklahoma
- 33,000 net acres
- ~8.0 MMcfe/d current net production w/ ~2.0 MMcfe/d shut-in
- \$18 million 2008 budget
- Combination of vertical and horizontal development
- AMI with Chesapeake on west side

Western Region: Sawyer Field

- Petrohawk operated
- Sutton County, Texas
- Canyon Sand production @ ~ 5,000'
- 91-100% W. I.
- 10 MMcfe/d current net production
- \$18.6 million 2008 budget
- 30 Bcf PUD reserve add in 2007
- Expected proved reserve adds in 2008

Western Region: Additional 2008 Activity

Other significant areas of development:

- Waddell Ranch/Crane County, Texas
 - Ongoing development of shallow oil fields (3,000 5,000') within 76,000 acre ranch
 - Several deeper (8,000 10,000') exploratory wells budgeted in 2008

Jalmat/Lea County, New Mexico

- 2008 budget primarily lower-risk Seven Rivers and Yates re-completions
- Initiation of Queen Sand Waterflood

East Texas

- Continued development of James Lime horizontal and Travis Peak vertical program in Nacogdoches County
- Initiation of Tyler (Paluxy) Waterflood in Smith County

2008 Guidance

25% organic production growth from core areas

- Avg. daily Q1 production expected to range between 250 and 260 MMcfe/d

(1) Includes non-cash stock based compensation charges of \$0.12 - \$0.16 / Mill
 (2) Pro forma production for Gulf Coast divestment and acquisitions.

Debt and Liquidity Review

(\$ in millions)	12/31/2007
Debt:	
Revolver	545
9.125% Senior Notes	775
7.125% Senior Notes	275
Total Debt	1,595
Total Shareholder's Equity	2,009
Total Capitalization	3,604
Revolver Borrowing Base	1,000
Revolver Availability	455
Total Liquidity	455
Debt / Total Capitalization	44%
EBITDA / Interest Expense	4.8x

Derivative Summary

		20	08			2009		2010 GAS					
		G	AS			GAS							
	Volume (Bbtu)	Floor		Ceiling	Volume (Bbtu)	Floor	Ceiling		Volume (Bbtu)	Floor	Ceiling		
Collars Swaps Puts	50,290 12,800 5,480	\$ \$ \$	7.05 7.96 7.00	\$ 10.85	62,030 3,650	\$ 7.30 \$ 8.46	\$	10.68	3,650	\$8.25			
Total Volume and Avg Price	68,570	\$	7.21	\$ 10.85	65,680	\$ 7.37	\$	10.68	3,650	\$8.25	\$-		
		0	IL			OIL			OIL				
	Volume (Mbbls)	Floor		Ceiling	Volume (Mbbls)	Floor	Ceiling		Volume (Mbbls)	Floor	Ceiling		
Collars Swaps	792 419	\$ \$	64.96 66.35	\$ 80.26	- 274	- \$ 77.00		-	274	\$75.28			
Total Volume and Avg Price	1,211	\$	65.44	\$ 80.26	274	\$ 77.00	\$	-	274	\$75.28	\$-		
Total (Mmcfe)	75,833				67,323				5,293				
Total (Mmcfe/d)	207.2				184.0				14.5				

		Q1 2008			Q2 2008			Q3 2008		Q4 2008		Q1 2009			Q2 2009			Q3 2009			Q4 2009			
		GAS		GAS			GAS			GAS			GAS			GAS		GAS			GAS			
	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling	Volume (Bbtu)	Floor	Ceiling
Collars Swaps Puts	12,720 910	\$7.50 \$8.25	\$12.32	6,350 6,370 3,640	\$6.72 \$7.85 \$7.00	\$8.61	11,000 4,600 1,840	\$6.84 \$8.00 \$7.00	\$9.30	20,220 920	\$6.97 \$8.25	\$11.16	16,200 900	\$7.85 \$8.46	\$11.68	15,470 910	\$7.00 \$8.46	\$9.85	16,560 920	\$7.00 \$8.46	\$10.31	13,800 920	\$7.37 \$8.46	\$10.90
Total Volume and Avg Price	13,630	\$7.55	\$12.32	16,360	\$7.22	\$8.61	17,440	\$7.16	\$9.30	21,140	\$7.03	\$11.16	17,100	\$7.88	\$11.68	16,380	\$7.08	\$9.85	17,480	\$7.08	\$10.31	14,720	\$7.43	\$10.90
		OIL			OIL			OIL OIL		OIL OIL			OIL	OIL			OIL							
	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling	Volume (Mbbls)	Floor	Ceiling
Collars Swaps	197 104	\$64.95 \$66.29	\$80.24	197 104	\$64.95 \$66.29	\$80.24	199 105	\$64.97 \$66.40	\$80.27	199 105	\$64.97 \$66.40	\$80.27	- 68	- \$77.00	-	- 68	- \$77.00	-	- 69	- \$77.00	-	- 69	- \$77.00	-
Total Volume and Avg Price	301	\$65.41	\$80.24	301	\$65.41	\$80.24	304	\$65.47	\$80.27	304	\$65.47	\$80.27	68	\$77.00		68	\$77.00		69	\$77.00		69	\$77.00	
Total (Mmcfe)	15,438			18,168			19,264			22,964			17,505			16,790			17,894			15,134		
Total (Mmcfe/d)	171.5			199.6			209.4			249.6			194.5			184.5			194.5			164.5		

Production Growth in Core Areas

Resource Potential

Terryville

- Undeveloped acres: 37,000
- Spacing: 20 Acres
- Risked Potential: 50%
- Avg Gross Reserves: 1.4 Bcfe
- Net Revenue Interest: 80%

Estimated Resource Potential: 1.0 Tcfe

+ Proved Reserves = 1.2 Tcfe

Total Company

Estimated Resource Potential: 4.7 Tcfe

+ Proved Reserves = 5.8 Tcfe

Elm Grove

CV / Hosston

- Undeveloped acres: 20,000
- Spacing: 20 Acres
- Spacing: 60 Acres
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 Avg Gross Reserves: 1.3 Bcfe
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Net Revenue Interest: 80%

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Havnesville

• Undeveloped acres: 30,000

Estimated Resource Potential: 1.5 Tcfe

+ Proved Reserves = 2.0 Tcfe

Fayetteville

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Estimated Resource Potential: 2.0 Tcfe

+ Proved Reserves = 2.1 Tcfe

Unlocking Value

Petrohawk has a rich inventory of development and exploration opportunities

- Petrohawk's implied NAV is over \$32 per share
- We have only begun to realize the value of our 5.8 Tcfe of reserves and risked upside potential
- We will continue to pursue the right strategies for growth, and will be active in the exploration and expansion of our current resource potential

Note: Net Asset Value calculated by allocating \$3.00 per Mcfe to estimated year end 2007 proved reserves and \$1.00 per Mcfe to estimated non-proved reserves.

PETROHAWK

ANALYST DAY 2008