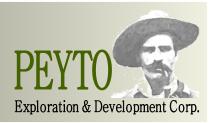


www.Peyto.com

March 2020

### Advisory Regarding Forward-Looking Statements



This presentation contains forward-looking statements and forward-looking information within the meaning of applicable securities laws. The use of any of the words "expect", "anticipate", "continue", "estimate", "objective", "ongoing", "may", "will", "project", "should", "believe", "plans", "intends" and similar expressions are intended to identify forward-looking information or statements. More particularly and without limitation, this presentation contains forward looking statements and information concerning Peyto Energy Trust ("Peyto") production; reserves, resources and gas in place; undeveloped land holdings; reserve life index; product mix; business strategy; future development and growth prospects, profile targets and rates; prospects; asset base; tax pools; drilling locations and inventory, down-spacing potential; exploration risk; access to capital; future cash flow, value, debt levels and debt to cash flow; capital investment and expenditure programs and the funding thereof; anticipated cash-on-cash yield; net asset value; credit facility; and statements with respect to levels of dividends to be paid to shareholders, dividend policy, and the timing of payment of such dividends.

The forward-looking statements and information are based on certain key expectations and assumptions made by Peyto, including expectations and assumptions concerning prevailing commodity prices and exchange rates, applicable royalty rates and tax laws; future well production rates; reserve and resource volumes; the performance of existing wells; the success obtained in drilling new wells; and the sufficiency of budgeted capital expenditures in carrying out planned activities; and the availability and cost of labour and services. Although Peyto believes that the expectations and assumptions on which such forward-looking statements and information are based are reasonable, undue reliance should not be placed on the forward looking statements and information because Peyto can give no assurance that they will prove to be correct.

Since forward-looking statements and information address future events and conditions, by their very nature they involve inherent risks and uncertainties. Actual results could differ materially from those currently anticipated due to a number of factors and risks. These include, but are not limited to, the risks associated with the oil and gas industry in general such as operational risks in development, exploration and production; delays or changes in plans with respect to exploration or development projects or capital expenditures; the uncertainty of reserve and resource estimates; the uncertainty of estimates and projections relating to reserves, resources, production, costs and expenses; health, safety and environmental risks; commodity price and exchange rate fluctuations; marketing and transportation; loss of markets; environmental risks; competition; incorrect assessment of the value of acquisitions; failure to realize the anticipated benefits of acquisitions; ability to access sufficient capital from internal and external sources; and changes in legislation, including but not limited to tax laws, royalties and environmental regulations.

Readers are cautioned that the foregoing list of factors is not exhaustive. Additional information on these and other factors that could affect the operations or financial results of Peyto are included in reports on file with applicable securities regulatory authorities and may be accessed through the SEDAR website (www.sedar.com). The forward-looking statements and information contained in this presentation are made as of the date hereof and Peyto undertakes no obligation to update publicly or revise any forward-looking statements or information, whether as a result of new information, future events or otherwise, unless so required by applicable securities laws.

The information contained in this presentation does not purport to be all-inclusive or to contain all information that a prospective investor may require. Prospective investors are encouraged to conduct their own analyses and reviews of Peyto and of the information contained in this presentation. Without limitation, prospective investors should consider the advice of their financial, legal, accounting, tax and other advisors and such other factors that they consider appropriate in investigating and analyzing Peyto.

#### Reserves

The recovery and reserve estimates of Peyto's crude oil, natural gas liquids and natural gas reserves provided in the presentation are estimates only and there is no guarantee that the estimated reserves will be recovered. Actual crude oil, natural gas liquids and natural gas reserves may be greater than or less than the estimates provided herein. Reserve and production volumes are quoted before royalty deductions.

#### Barrels of Oil Equivalent

"Boe" means barrel of oil equivalent on the basis of 1 boe to 6,000 cubic feet of natural gas. Boe's may be misleading, particularly if used in isolation. A boe conversion ratio of 1 boe for 6,000 cubic feet of natural gas is based on an energy equivalency conversion method primarily applicable at the burner tip and does not represent a value equivalency at the wellhead.

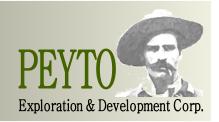
#### Original Gas in Place

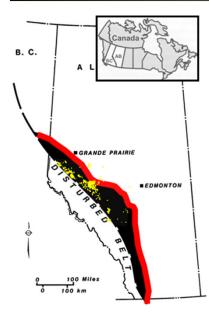
Original gas in place includes both discovered and undiscovered resources, and there is no certainty that any portion of the undiscovered resources will be discovered and, if discovered, that any volumes will be economically viable or technically feasible to recover or produce. Original gas in place also includes volumes that have already been produced from such accumulations. Readers should not unduly rely upon estimates of original gas in place in terms of assessing the combined company's reserves or recoverable resources.

#### Prices

All dollar values are quoted in Canadian currency unless otherwise noted.

# PEY.TO Who We Are





- \* Pure Play Alberta Deep Basin ~420 mmcf/d Gas, 11,000 boe/d NGLs
- \* Returns Focused Strategy Avg ROCE 15%, ROE 28% over last 21 yrs, among highest in industry
  - Long Reserve Life Asset YE 2019: 9 yrs PDP, 29 yrs 2P, sweet gas, no mobile water
  - Lowest Cost Producer \$0.95/mcfe (\$5.69/boe) 2019 total cash costs\*
- \* Own and Control Operate 99% of production, Own/operate 9 gas plants with 850 mmcf/d processing capacity

Monthly Dividend:	\$0.02/share (CTD YE19 \$19.25/share)
Shares O/S:	164.9 million (3% insider ownership)
Q4/19 Net Debt:	\$415 million (senior unsecured notes, 3.7-4.9%CND)
	<u>\$732 million</u> (\$1.3B unsecured bank facility)
	\$1.147B (\$1.715B total capacity)
Enterprise Value:	\$1.6 billion (\$2.50/share)
Full Time Employees:	50

3

# PEY.TO COVID19 Preparedness

- 1. **Office Preparations** 
  - All staff set up with remote desktop working capabilities (multiple • communication tools: email, text, phone, conference, Webex, etc)
  - Small, tight knit office staff with 50 full time employees, 12 consultants •
  - Flat organizational structure, self motivated, senior staff •
  - **Tested protocols during 2013 Calgary floods** •
- **Field Preparations** 2.
  - Already prepared for breakup with stockpiled materials (methanol, lube oil, ٠ glycol, air filters, spark plugs, etc.)
  - Part of Energy Mutual Aid Co-Operative (EMAC) for last 10 yrs. O&G operators, • local & prov. govt agencies, mutual aid during emergency situations, multiple ERPs in place, field "community" works together
  - Full remote control and monitoring capability with SCADA, IT and Automation • systems
  - Operator Working Alone Policy well established and in place for many years •

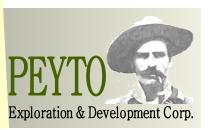
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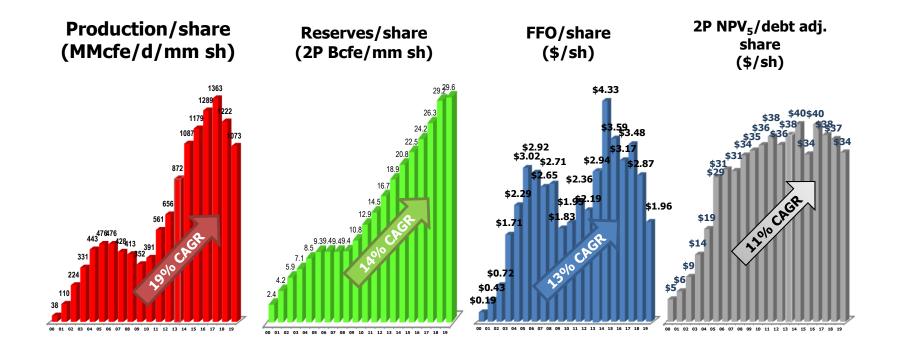
"Our operations are prepared for whatever

COVID19 throws at

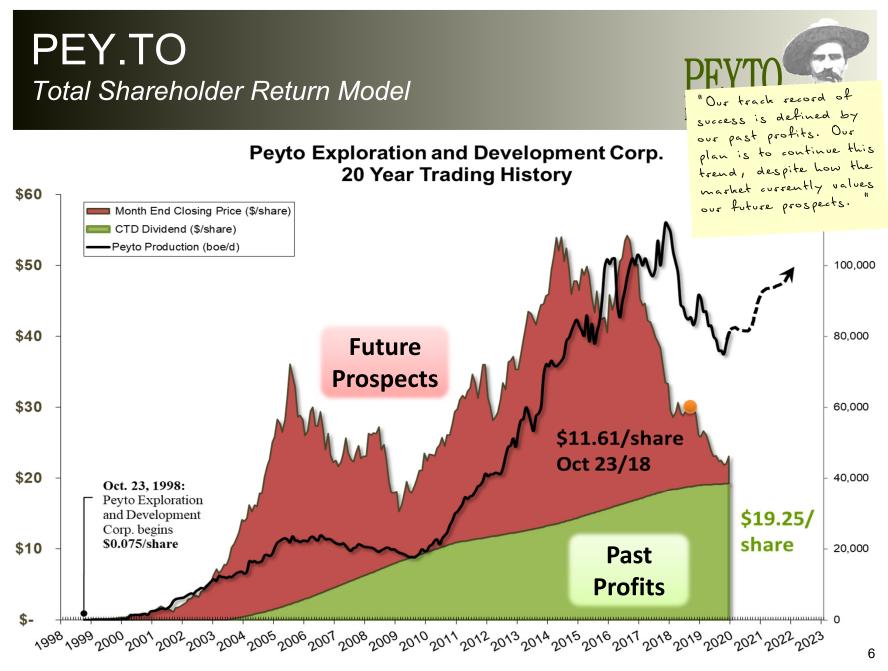
# PEY.TO Growth Per Share

"Over time, the Peyto model is designed to deliver a superior total return with growth in value, income and assets."





Historical Per Unit (share) and Units (shares) Outstanding numbers have been adjusted to reflect the May 27, 2005 2:1 stock split BOE factor - 6 mcf = 1 bbl of oil equivalent

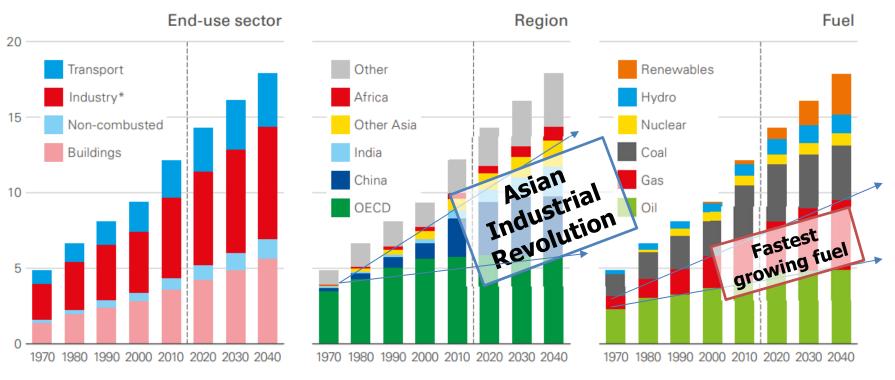


# The Big Picture They Want More Energy – We Won't Change That

"Nothing Canada does can change the demand for energy. We can, however, be part of the solution when it comes to responsible supply."

#### Primary energy demand

Billion toe



\*Industry excludes non-combusted use of fuels

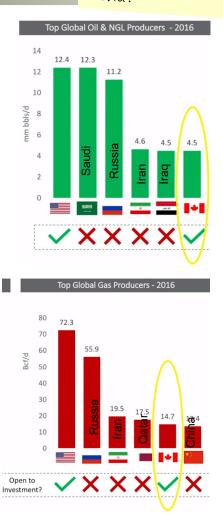
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# The Big Picture The World Needs More Canadian Energy

- ✓ Environmental Regulations
- ✓ Worker Safety
- ✓ Human Rights
- ✓ Ethical Standards
- ✓ Gender Equality
- ✓ Indigenous Consultation



"Canada is the logical supplier of choice for the world's energy needs. But we will have to fight for market share and the right to provide that energy to the



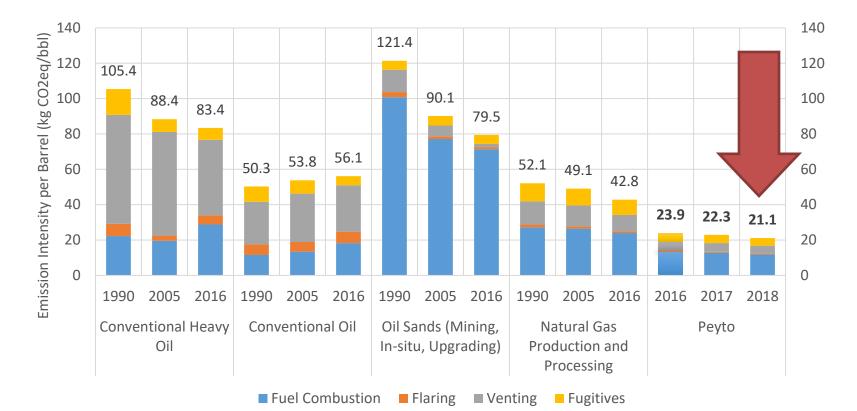
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# The Big Picture Peyto Does It Better

"Peyto provides energy for the world for far less environmental impact than even the rest of the Canadian Industry."



Emission Intensity by Source Type for Canadian Oil and Gas (1990, 2005, 2016)



Notes:

Intensities are based on total subsector emissions and relevant production amounts. They represent overall averages, not facility intensities.

\*Calculated on a barrel of oil equivalent (boe) basis by converting production volumes to energy basis and then dividing by energy content of light crude oil. 1 barrel (bbl) = 0.159 m3

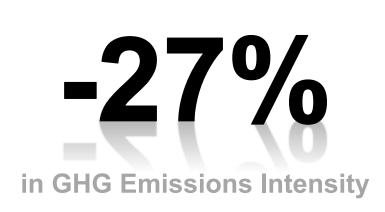
Production data from Statistics Canada 1991-2017 and AER (2017)

\*Original chart can be found at: https://www.canada.ca/content/dam/eccc/documents/pdf/climate-change/emissions-inventories-reporting/nir-executivesummary/National%20Inventory%20Report%20Executive%20Summary%202018.pdf

# The Big Picture Continuously Improving Environmental Performance

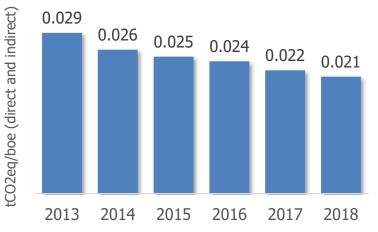
"We are continuously improving our environmental performance, lowering emissions every year!"



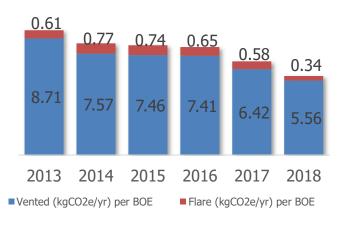


-37% In Flared/Vented Methane

Peyto GHG Emissions Intensity



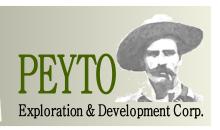
Peyto Flaring and Venting of Methane



10

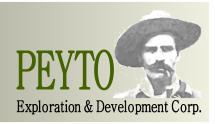
# The Big Picture So What Does All This Mean?

"We must fight to be a part of the solution!"



- ✓ Canada has energy abundance.
- Canada has a moral obligation to provide the rest of the world with our clean, responsibly developed energy to improve lives and preserve the environment.
- Peyto can continue to be an industry leader by providing this energy more efficiently.

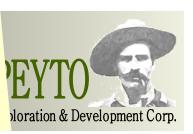
# The Peyto Strategy



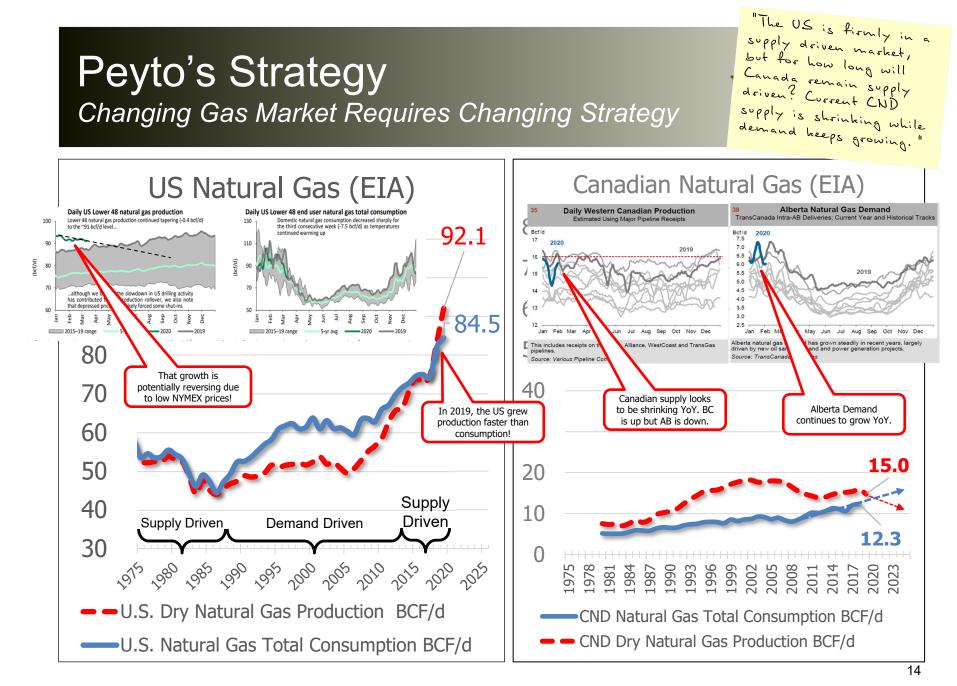


# Peyto's Strategy What We Continue To Believe

"We believe in the future of natural gas and in partnering with shareholders to make a profit, not by trying to make your money, our money."



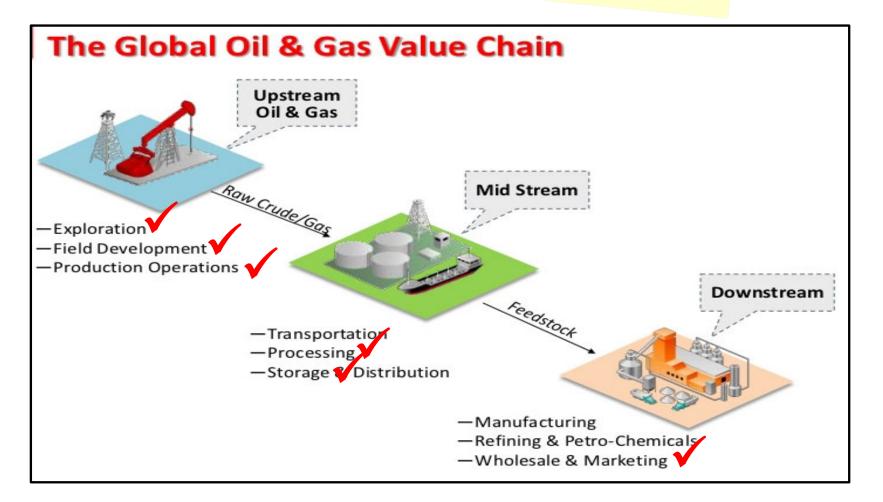
- \* "Nature's gas *is* the fuel for the future."
- \* "Our gas and NGLs have some of the lowest emissions of any hydrocarbons produced in Canada."
- \* "Our business focus is to maximize the return on invested capital your capital."
- "By maintaining low cash costs over the entire production life it ensures returns are maximized regardless of commodity price volatility."



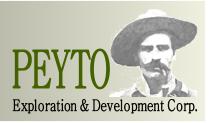
## Peyto's Strategy Integrate the Entire Oil & Gas Value Chain

"In a supply driven market we need to own more of the value chain to retain the economic rent in the commodity."





### Peyto's Strategy Fast Becoming an Integrated Energy Business





#### **Exploration and Development**

- 647 Lands Purchased (YE '18)
- 1.512 Wells Drilled (YE '18)
- 6.5 TCFe Reserves (YE '18) Discovered (2P+Produced)
- 58% Reserves Developed
- 1.7 TCFe Reserves Recovered (YE '18)

Average Development Cost \$1.57/Mcfe (YE '18)

Average Field Netback \$3.83/Mcfe (YE '18)

#### **Production and Processing**

- 1,475 producing wells
- 9 gas plants/1 deep cut (-80C)
- 1.800 km gathering pipelines
- 100% operated/99% ownership
- 845 mmcf/d processing • capacity/80 mmcf/d deep cut

#### Production

475 mmcf/d natural gas 12.000 bbl/d NGL



#### Storage and Marketing

North American market diversification (40/40/20)

Member LNG Consortium



"Big Sunny" underground gas storage scheme

60-80 BCF working gas capacity

2-3 hztl producers/injectors

15-20 BCF, 150 mmcf/d initial target capability

#### **Midstream and Power Generation**

300+ mmcf/d midstream 3rd party processing capacity

Industry leading cost

Low CO2 emissions

**Proximal to NGTL & Alliance** pipelines

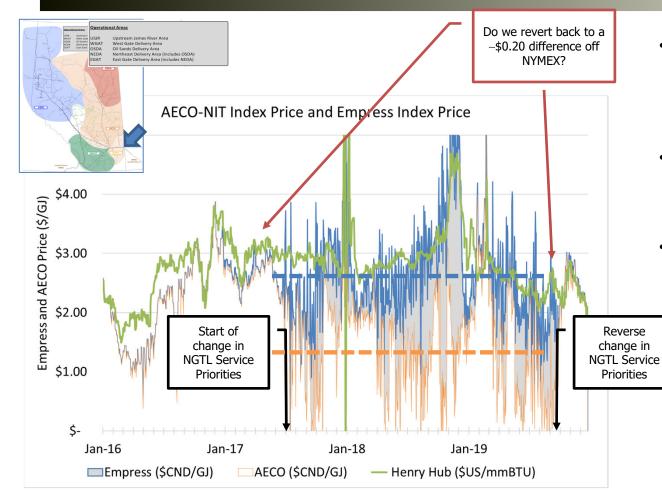
60,000 GJ/d, 15 yr commitment tied to power gen. starts late 2022

Option to participate in capital ownership?

CTD: \$6.0B Capital Invested \$2.5B Profits/Earnings Generated \$2.4B Dividends Paid

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## Peyto's Strategy Alberta Egress Challenge



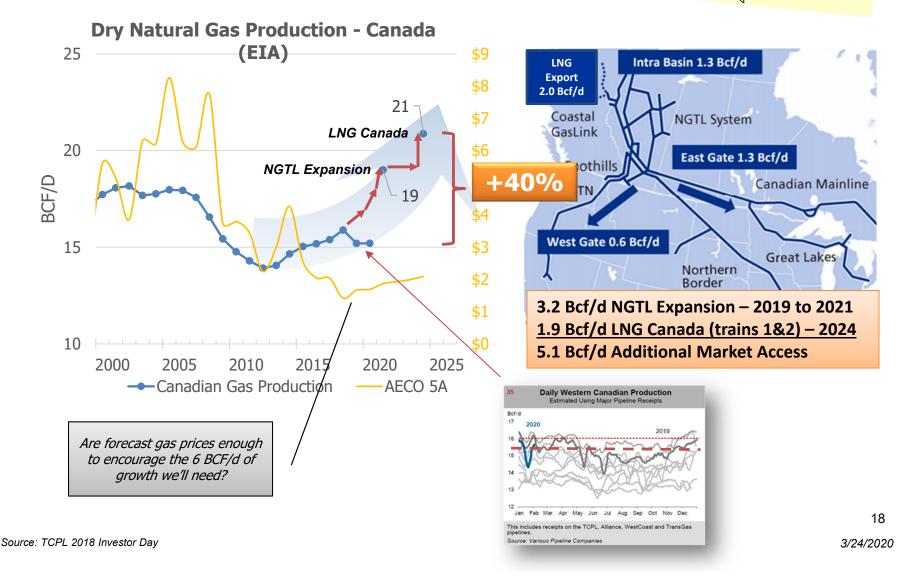
"Since Oct S/19, or the start of the TSP, AECO has been reconnected with the rest of North American gas markets."

- New Alberta government has made solving AECO market disconnection a priority
- New Ministry of Natural Gas was created to address this issue
- Associate Minister Dale Nally and staff have been appointed

"He will work to ensure Albertans receive the full value for their natural resources, and fight for more market access for Canada's LNG to displace carbon intense sources of energy around the world." – Government of Alberta

# Peyto's Strategy Canadian Gas Egress Is Expanding

"There is substantial arowth planned for the basin with export pipelines & LNG. Peyto is planning its future around this timing."

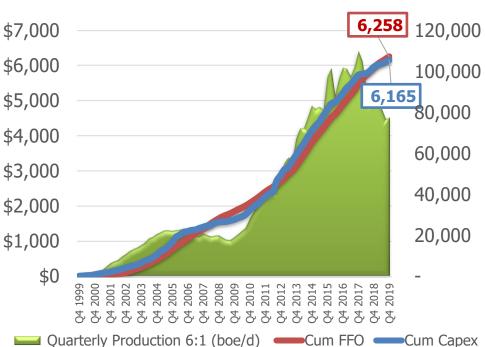


### The Peyto Strategy Fund Growth From Cashflow

"Over the last 20 yrs, Peyto has invested \$6.2 billion in capital to fund organic resource development that has produced \$6.3 billion in funds from operations."





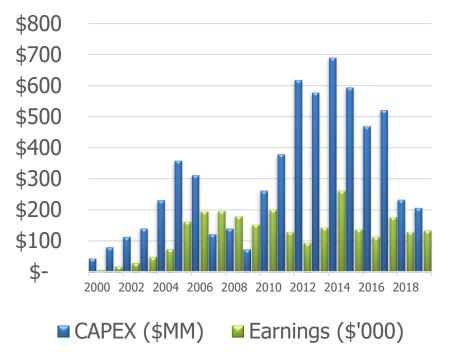


### The Peyto Strategy Invest For Profit Not Growth

"Peyto's track record of generating \$0.40 of earnings for every dollar of capital invested is one of the highest in the industry."



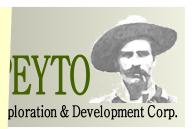


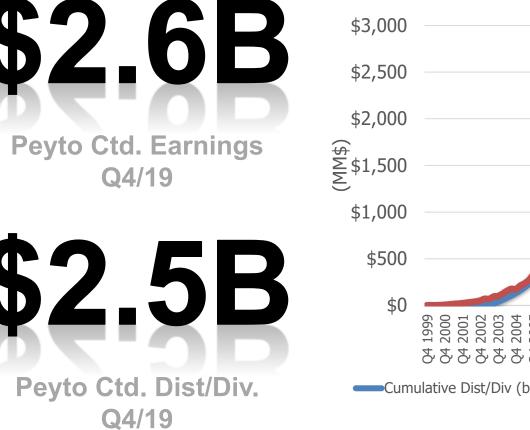


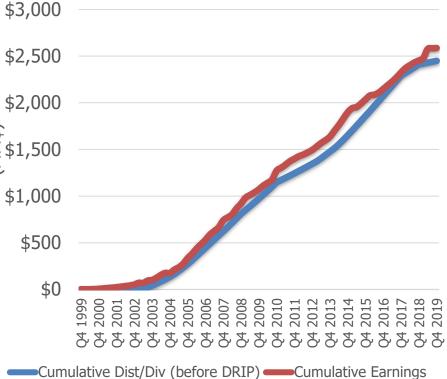
# The Peyto Strategy

**Dividend Sustainability** 

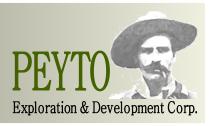
"The best way to ensure sustainable dividends is to generate earnings. By definition dividends come from profits and that's where Peyto's come from."



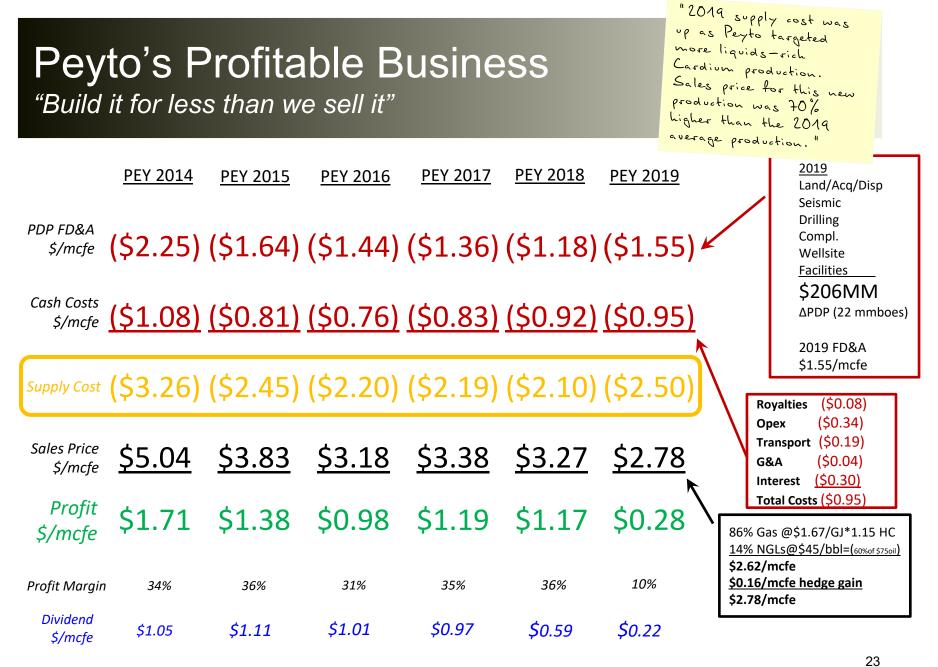


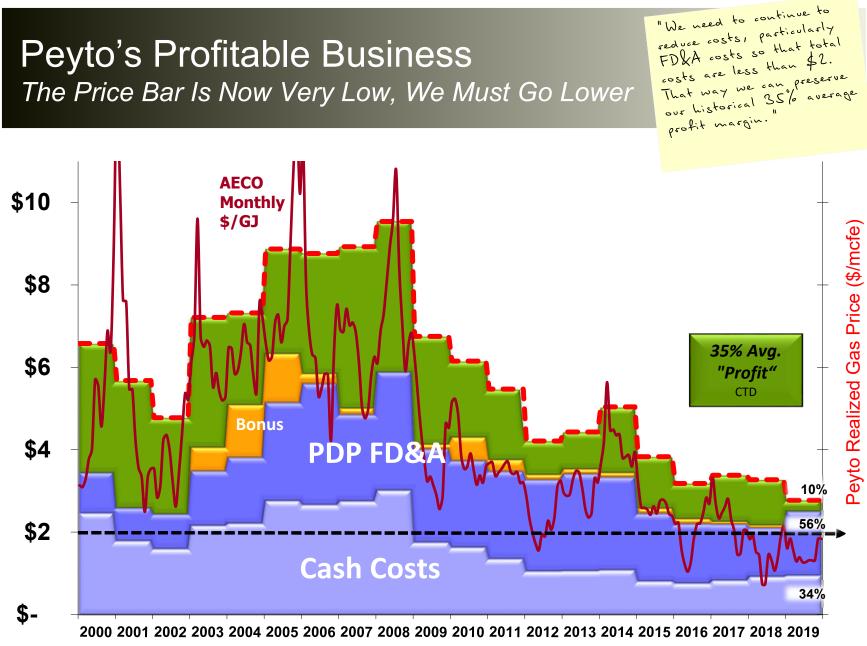


# Peyto's Profitable Business



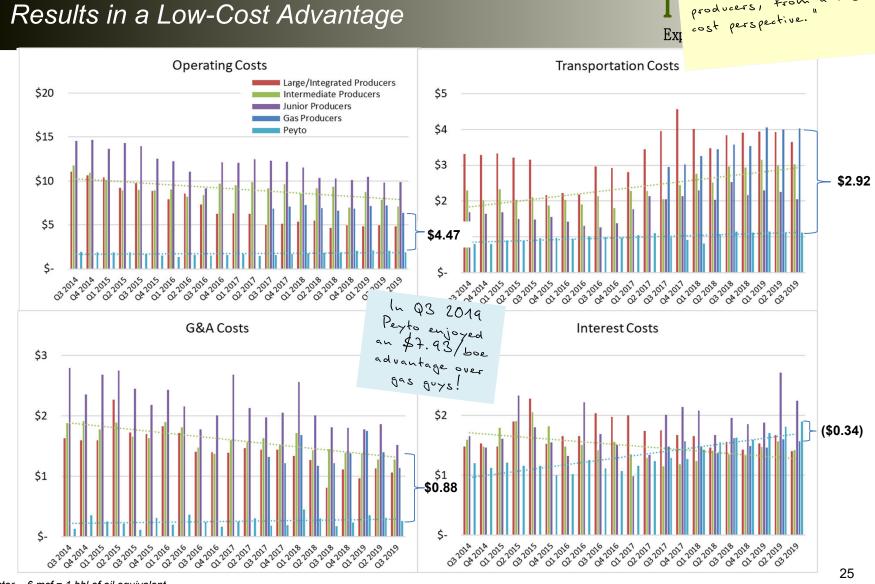






Total Cash Costs per mcfe includes – Royalties, Op Costs, Transport, G&A, and Interest PDP FD&A – Proved Developed Producing Finding Development & Acquisition Costs

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# Peyto's Profitable Business

"We have a huge head start over the rest of the industry, including other Canadian gas producers, from a cash cost perspective."

BOE factor - 6 mcf = 1 bbl of oil equivalent Data from Peter's & Co. Gas producers include: AAV,PNE,CKE,CQE,TOU,SRX,BIR,BXE,CR,ARX,BNP,POU,DEE,KEL,ECA,VII

# Peyto's Unique Assets





# Peyto's Assets Geographically Focused Core Areas

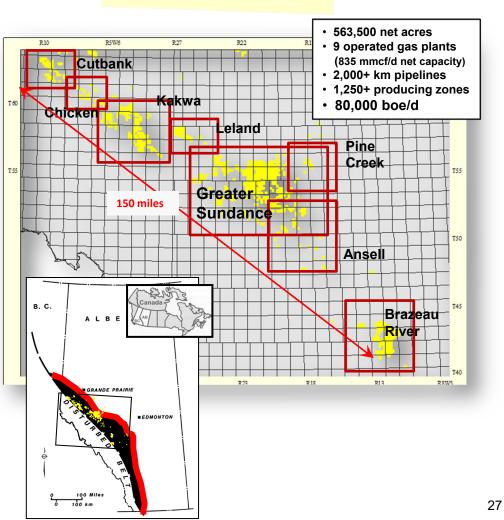
"Peyto operates 99% of its production and processes 99% of that production through its nine owned and operated gas plants. Concentration and control are how you achieve low costs."

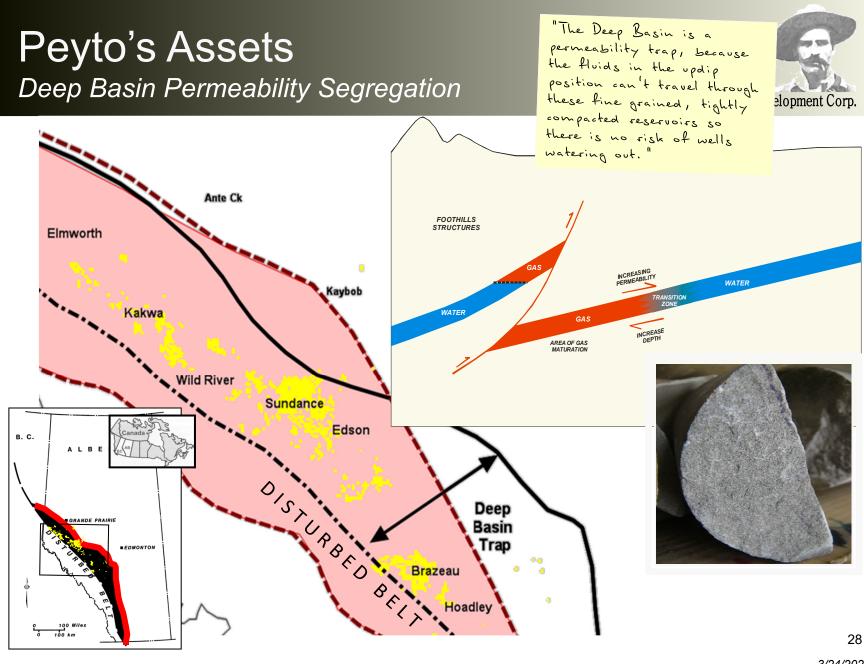


99%

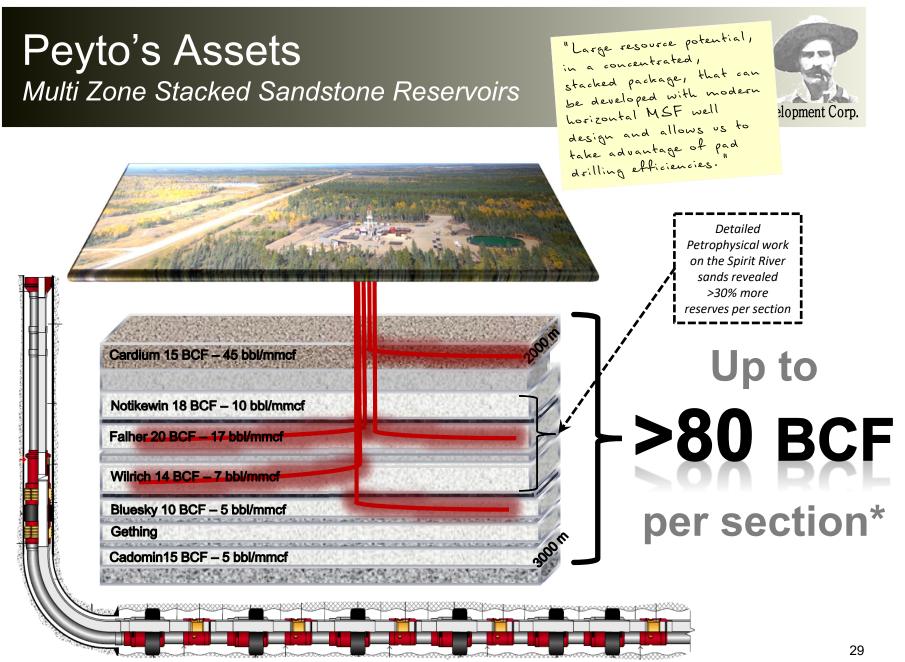
Of Production: Processed by Peyto Operated by Peyto

**99%** Working Interest in 9 Processing Facilities

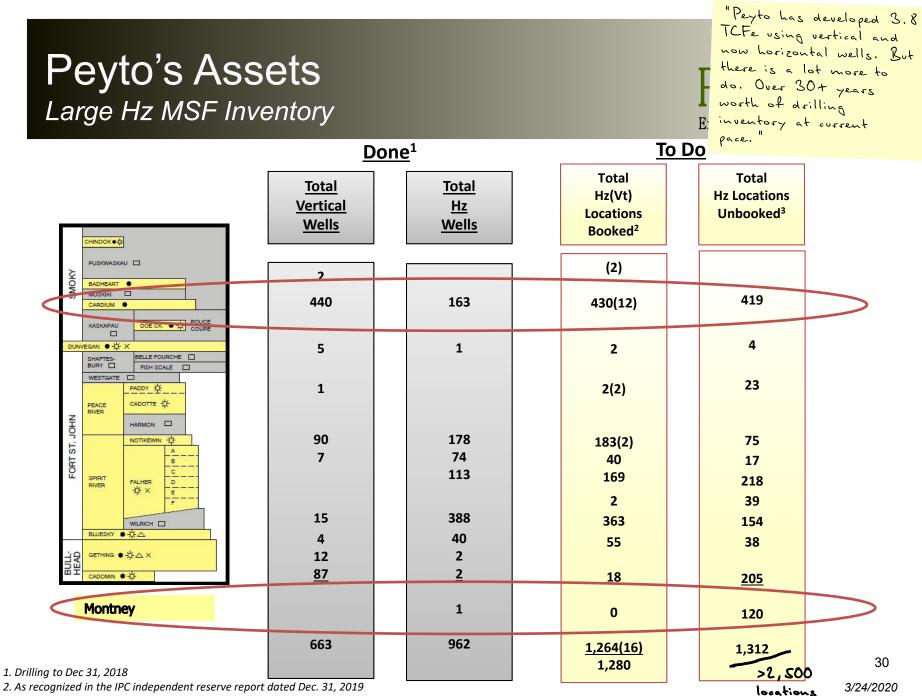




3/24/2020



\*NGL recoveries can increase by 15+ bbl/mmcf with deeper cutting processing facilities Reserves are 2P recoverable in a section at 85% RF



2. As recognized in the IPC independent reserve report dated Dec. 31, 2019

3. Unbooked internal location inventory based on Company net sand and 3D seismic mapping

## Peyto's Assets Deep Basin Lands Go A Long Way



**Net Peyto Sections** 



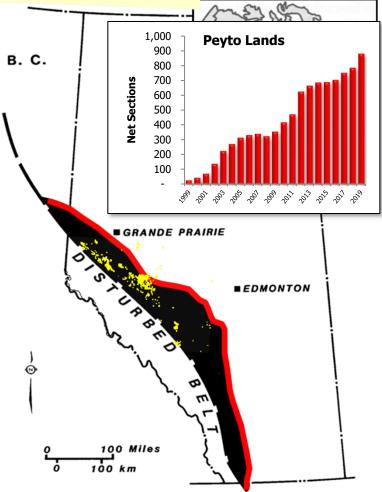
**Net Sections** of Cardium, Dunvegan, Notikewin, Falher, Wilrich, Bluesky, Cadomin, Montney & Duvernay



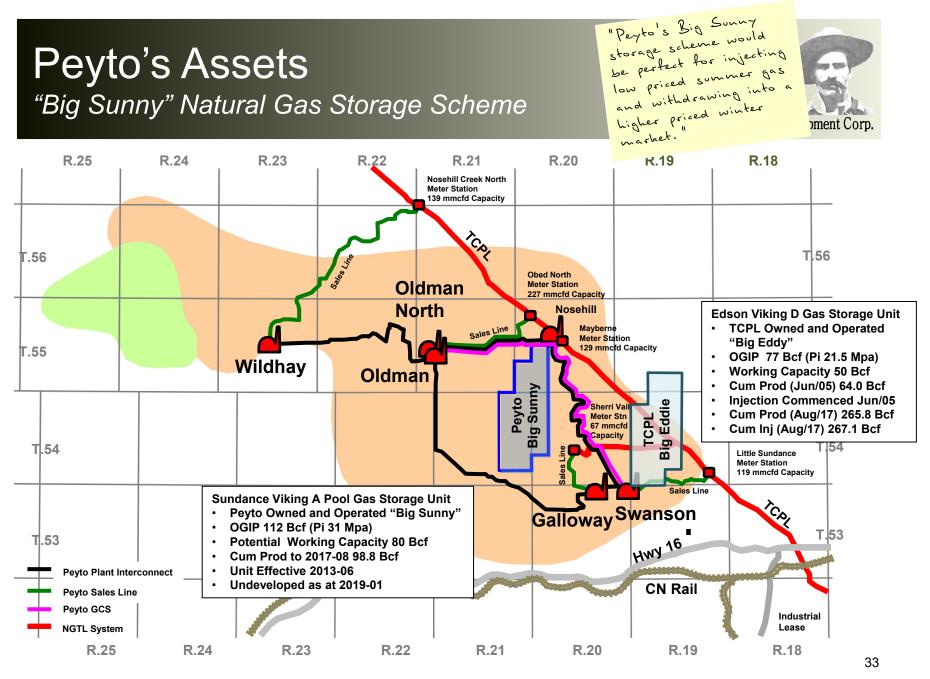
**Net Sections** – Developed Area of All Reserves Found and Developed Since Peyto Began (3.8 TCFe EUR)\*

TCFe of PD EUR – Trillion Cubic Feet equivalent of Proven Developed Estimated Ultimate Recoverable \*Based on InSite Petroleum Consultants Dec 31, 2019 Reserve Report. Lands at Dec 31, 2019 "We purchased 130 sections of new land in 2019 at \$44/acre. With less than 11% of our lands developed, the undeveloped acreage could potentially accommodate well over 10,000 more locations."



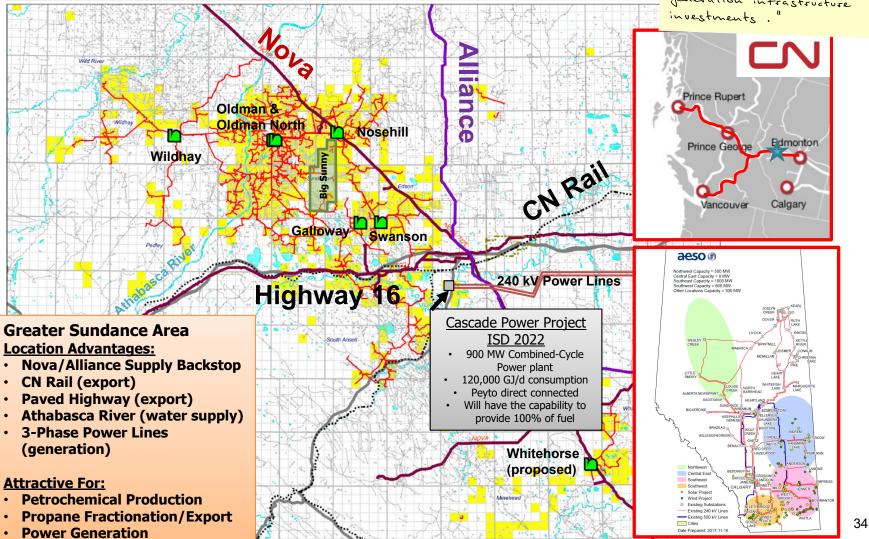


#### "Peyto has excess capacity in its 845 mmcf/d of operated plant capacity Peyto's Assets that can be used to Facility Ownership And Control generate third party processing income until we opment Corp. need it for our own volumes. Cutbank Kakwa Oldman (with Deep Cut) & Oldman North Nosehill Wildhay Swanson Galloway **Peyto Gas Plants** Whitehorse (on hold) YE 2014 YE 2015 YE 2016 YE 2017 YE 2018 WI 125 mmcf/d 100% 1 Oldman 125 mmcf/d 125 mmcf/d 125 mmcf/d 125 mmcf/d 2 Nosehill 125 mmcf/d 125 mmcf/d 125 mmcf/d 125 mmcf/d 125 mmcf/d 100% 90 mmcf/d 90 mmcf/d 90 mmcf/d 90 mmcf/d 90 mmcf/d 100% 3 Wildhay 60 mmcf/d 60 mmcf/d 60 mmcf/d 4 Galloway 60 mmcf/d 60 mmcf/d 89% 5 Oldman North 80 mmcf/d 125 mmcf/d 125 mmcf/d 125 mmcf/d 125 mmcf/d 100% Brazea 6 Kakwa 35 mmcf/d 35 mmcf/d 35 mmcf/d 35 mmcf/d 35 mmcf/d 100% 7 Swanson 130 mmcf/d 130 mmcf/d 130 mmcf/d 100% 65 mmcf/d 130 mmcf/d 8 Brazeau West 40 mmcf/d 60 mmcf/d 140 mmcf/d 150 mmcf/d 150 mmcf/d 100% 9 Cutbank 10 mmcf/d 5 mmcf/d 5 mmcf/d 5 mmcf/d 5 mmcf/d 100% 32 630 mmcf/d 755 mmcf/d 835 mmcf/d 845 mmcf/d 845 mmcf/d 99% Total

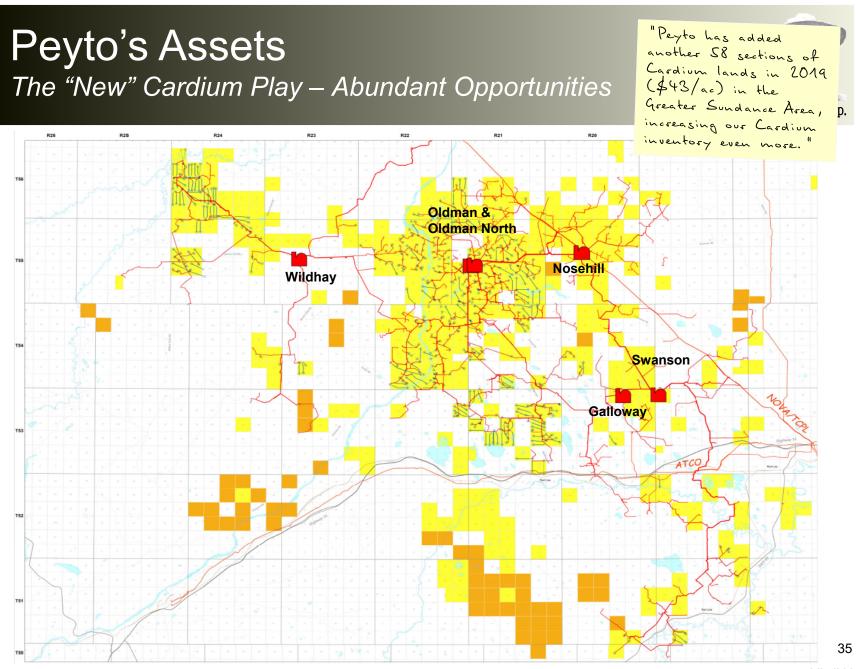


# Peyto's Assets

Unique Infrastructure Location

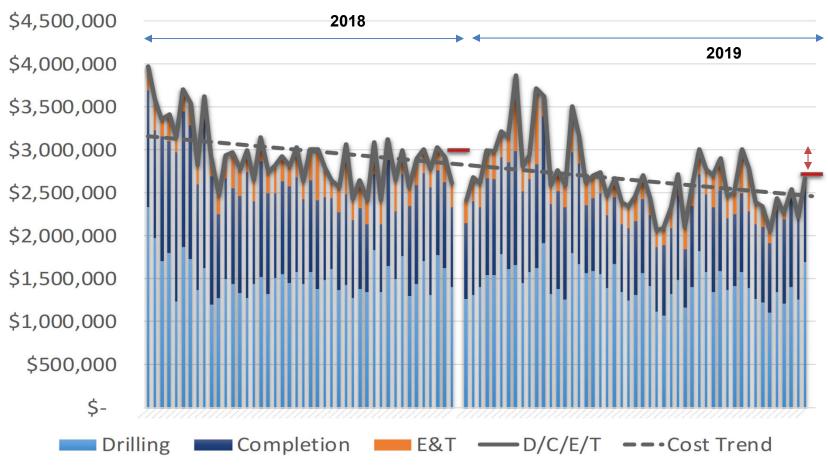


"Peyto's Greater Sundance Area plant/gathering/resource sits on Nova, on a divided highway, on rail, and on the 3 phase power grid making it perfectly situated for Petchem and power generation infrastructure investments."



# Peyto's Assets The "New" Cardium Play – Improving Execution

"The Cardium program continues to improve from an execution standpoint. Drilling and completion costs are down another 10% in 2019. "

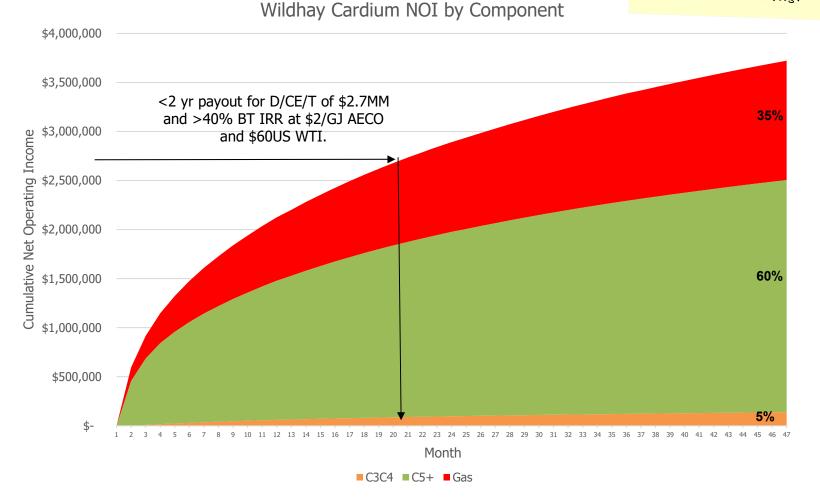


Peyto Cardium D/C/E/T Capital Costs

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#### Peyto's Assets The "New" Cardium Play – Liquids Rich Revenue

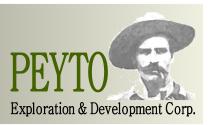
"The bulk of the Net Operating Income (revenue minus opex, transp, roy) for a typical Cardium well in West Wildhay, for example, is from the liquids. This is the big driver of the returns."

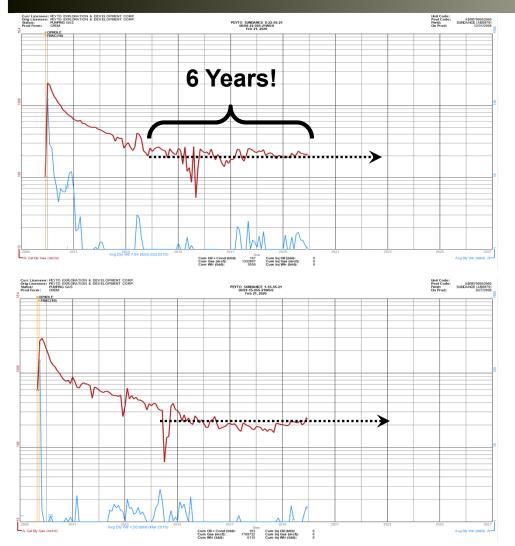


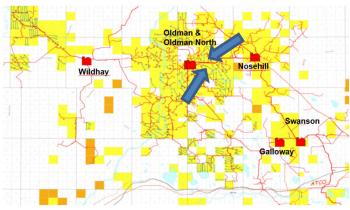
NOI- Net Operating Income is revenue minus royalties, operating costs and transportation. Does not included a provision for G&A or Interest expense.

### Peyto's Assets

First 2 Cardium Hz's Have Reached Terminal Decline







There is nothing sexy about a 200 mcf/d gas well, except when it doesn't decline. Then it becomes an incredible annuity assuming you can keep the costs down (which Peyto can!).

See how low decline equals growing reserves and value at: http://www.peyto.com/Files/PMReport/2017/PMR20171204.pdf

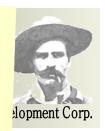
#### Peyto's Assets New Montney Play and Potential Expiries

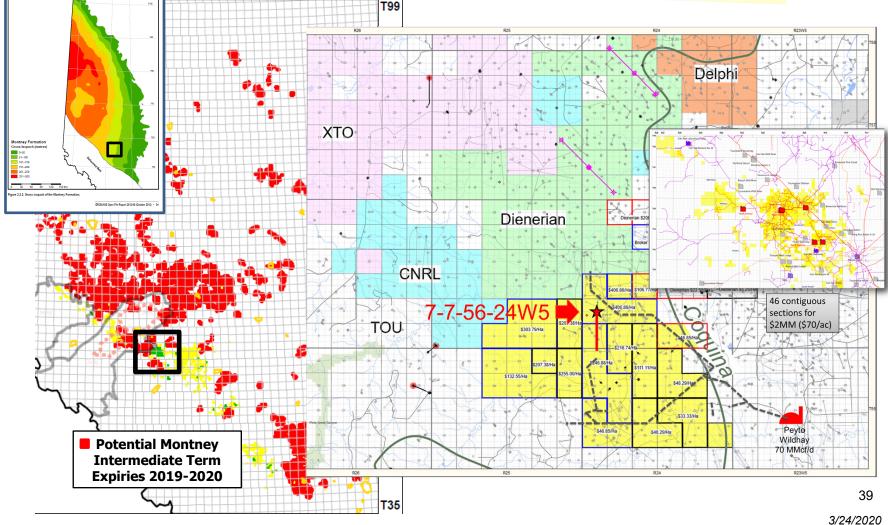
**R**9

R17

R1W5 R16W4

"In the second half of 2018 Peyto accumulated a large block of Montney rights in our West Wildhay area. One well has been drilled, put on production and is cleaning up to evaluate the block."





#### Peyto's Assets What Shareholders Currently Own

"Peyto has significant tangible assets, in addition to our reserve assets, which makes up all that shareholders own."

<u>t Dec 31, 2019)</u>		
\$259 MM \$31 MM \$108 MM \$19 MM \$19 MM \$11 MM \$96 MM \$351 MM \$495 MM		
\$1,389 MM	\$8.42/share	
<u>Volume</u>	<u>NPV<sub>5</sub>/share</u>	NPV <sub>10</sub> /share
330 mmboes	\$16.76	\$13.67
310 mmboes	\$17.78	\$8.14
174 mmboes	\$6.81	\$3.19
815 mmboes	\$41.35/share	\$25.00/share
(\$732 MM)		
( <u>\$415 MM)</u>		
	\$31 MM \$108 MM \$19 MM \$19 MM \$19 MM \$11 MM \$96 MM \$351 MM \$351 MM \$495 MM \$1,389 MM \$1,389 MM \$1,389 MM \$1,389 MM \$1,389 MM \$1,389 MM \$1,389 MM \$10 mmboes \$10 mmboes \$174 mmboes \$174 mmboes \$174 mmboes	\$31 MM \$108 MM \$19 MM \$19 MM \$11 MM \$96 MM \$351 MM \$495 MM <b>\$1,389 MM</b> <b>\$8.42/share</b> <b>Volume</b> <b>\$16.76</b> 330 mmboes \$16.76 310 mmboes \$17.78 \$174 mmboes \$6.81 <b>815 mmboes</b> <b>\$41.35/share</b> (\$732 MM)

\*Includes all liabilities, see Peyto's reserves release for disclosure <u>http://www.peyto.com/Files/News/2020/2019ReservesPressRelease.pdf</u> Historical Per Unit (share) and Units (shares) Outstanding numbers have been adjusted to reflect the May 27, 2005 2:1 stock split BOE factor - 6 mcf = 1 bbl of oil equivalent

### Peyto's Incredible Returns





#### Peyto's Returns Template Economics At Strip

"Even at the current strip, most of Peyto's play types are generating solid half cycle returns. And we have plenty of room in our gas plants for these wells."

	Area	Formation	IP3 (boe/d)	EUR (mboe)	% Liquids	DCET (M\$)	IRR (%)
	Brazeau	Notikewin	900	940	15%	\$4,660	44%
	Sundance	Tier 1 Cardium	550	627	25%	\$2,850	40%
	Brazeau	Cardium	615	570	22%	\$3,500	30%
	Sundance	Bluesky	800	690	6%	\$3,710	24%
	Sundance	Tier 2 Cardium	390	475	22%	\$2,935	19%
	Nosehill	Long Lateral Wilrich	825	725	6%	\$4,185	19%
	Sundance	Long Lateral Wilrich	725	685	4%	\$3,585	19%
⇒	Wildhay	Cardium	445	435	30%	\$2,810	18%
	N. Sundance	Bluesky	405	640	6%	\$3,710	17%
	Nosehill	Wilrich	520	565	6%	\$3,585	10%
	Brazeau	Wilrich	530	525	6%	\$3,560	8%

Mar 16, 2020 Strip (\$USD WTI, \$CND AECO)

 2020
 \$31/bbl
 \$1.87/GJ

 2021
 \$36/bbl
 \$1.99/GJ

 2022
 \$40/bbl
 \$2.05/GJ

 2023
 \$42/bbl
 \$2.15/GJ

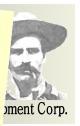
2019 Prgm

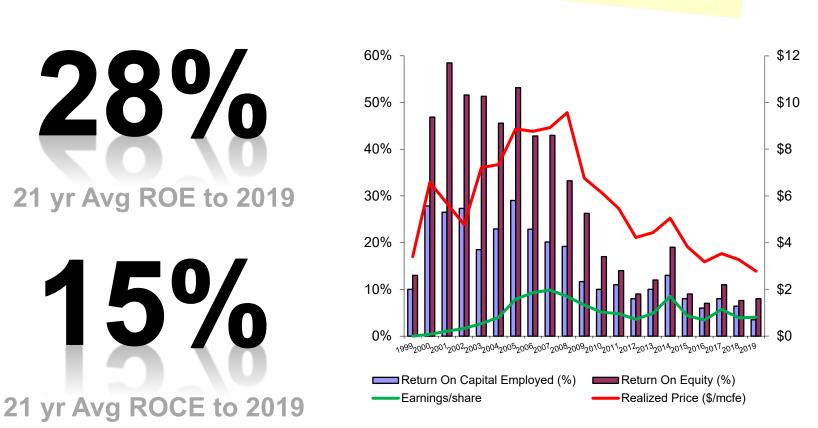
Avg 2019 DCET \$3.2MM/well

42

### Peyto's Returns High Returns On Your Capital And Equity

"Investors rarely get to participate in the wells themselves, making type well economics somewhat meaningless. ROE and ROCE are the returns investors get, <u>after</u> deducting corporate costs."





Return on Equity (ROE) is earnings for the period divided by average shareholders equity – reveals how much profit a company generates with the money shareholders have invested (20 yrs 1999-2018)

Return on Capital Employed (ROCE) is earnings before interest and tax for the period divided by total assets less current liabilities indicates the efficiency and profitability of a company's capital investments

### Peyto's Future





### Peyto's Future 2020 Outlook

"2020 will continue to be a flexible year depending on the natural gas price outlook and seasonal dynamics regarding summer prices."



# ✓ Drill ~80Hz Wells

(Liquids Rich Natural Gas) vs 50 in 2019



2020 Capital Program

## Market 3<sup>rd</sup> Party Capacity

Offer Excess Capacity to Other Operators

## Increase Opportunities

Undeveloped Land Base

### **Diversify Markets**

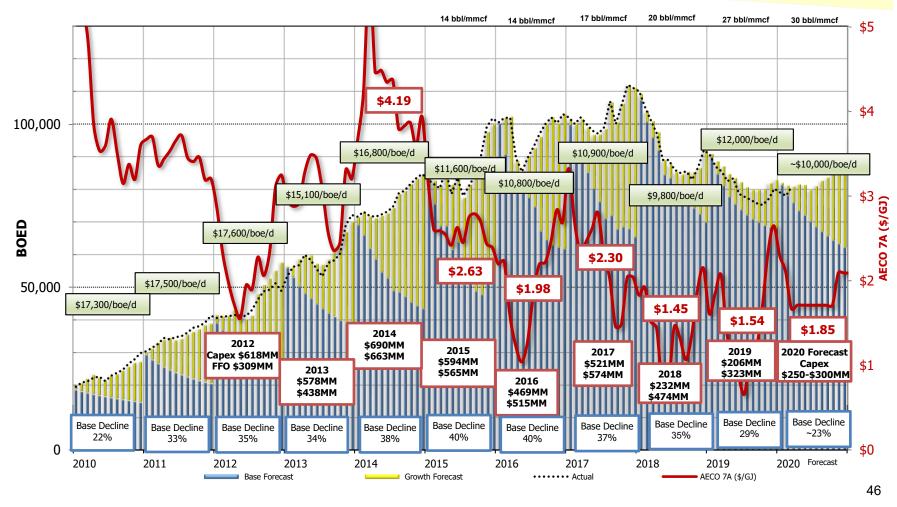
**Evaluate New Pipe Options** 

### Improve Balance Sheet

Fund capital program entirely from free cashflow

#### **Peyto's Future** Gas Price Stability Before Returning to Growth

"The outlook for production and capital is very fluid, contingent on the futures curve for AECO gas prices which is changing rapidly. Peyto is nimble and can respond quickly with ramped up Cardium drilling or production shut-ins/deferrals."

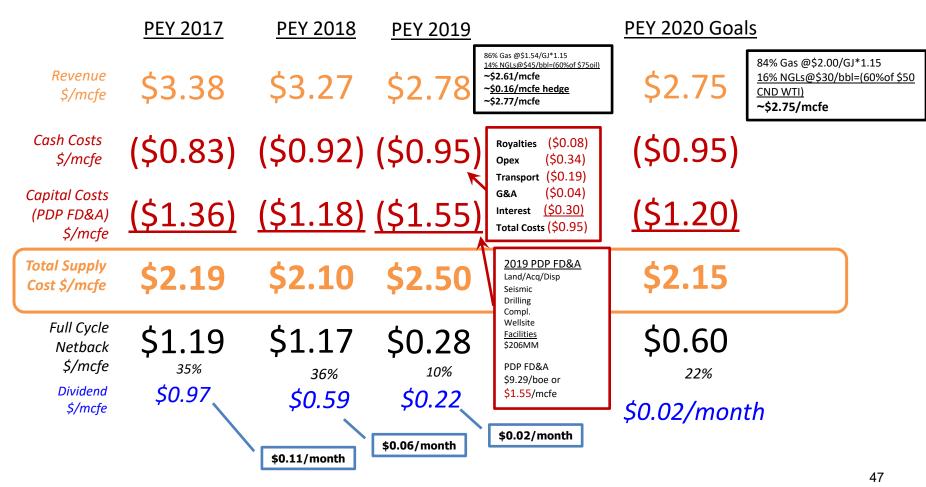


\* 2020 and beyond provided for illustration only. Budgets and forecasts are subject to change due to a variety of factors including but not limited to prior year's results. FFO – Funds from Operations, see definition in Financial Reports. Future illustration derived from historical well performance and cost assumptions.

### Peyto's Future

Lower Costs and Increase Liquids to Preserve Profit

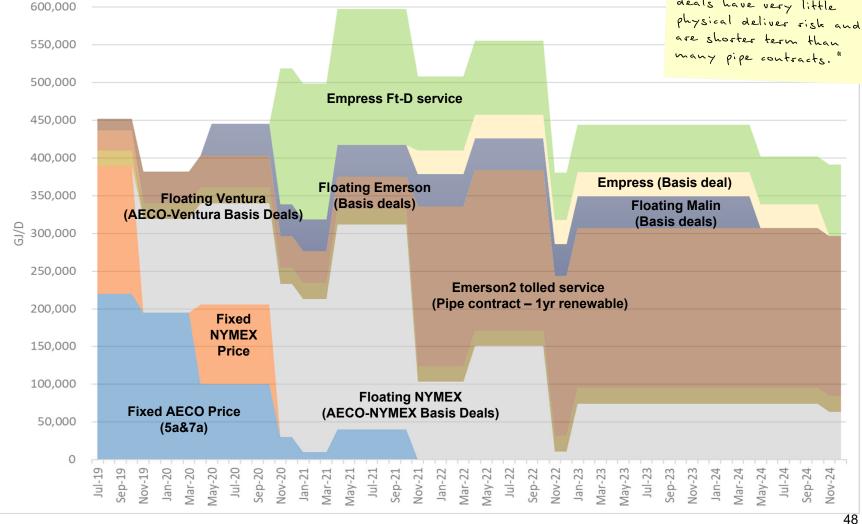
"We must drive down our costs further to protect against a prolonged low gas price. There are no guarantees it will ever go higher. Hope is not a strategy but cost control is."



## Gas Marketing

Future Market Diversification and Gas Price Protection

"Peyto has used financial basis deals between AECO and other hubs to gain market diversification and allow us to hedge at various markets. Basis deals have very little physical deliver risk and are shorter term than many pipe contracts."



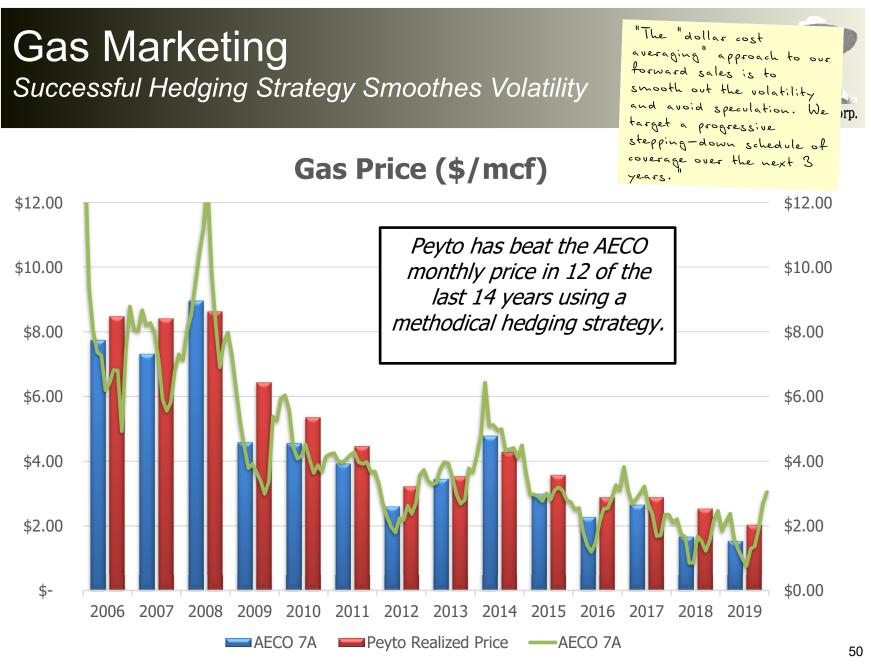
\*Average Heating Value of approximately 1.15 GJ/mcf for Peyto's gas

### Gas Marketing Fixed Price Swaps For Gas and Liquids

"Peyto uses a dollar cost averaging approach to smooth out the volatility in future prices by forward selling small blocks of production every week. Fixed price swaps give price certaint "

15 Heating Value GJ/mcf	AECO 7A P	Fixed Price	Swaps (CA	D\$/GJ)				r					- aiv	e orio	- 0	Price	swap 7.
00 cad/usd	Q4 2019	TOTAL 2019	Q1 2020	Q2 2020	Q3 2020	Q4 2020	TOTAL 2020	Q1 2021	O2 2021	O3 2021	Q4 2021	TOTAL 2021	- '	1	e cer	taint.	~. " '
Volume GJ/d	186,667	186,667	185,000	95,000	95,000	51,667	106,667	10,000	35,000	35,000	11,667	22,917	-				/ ·
Price CAD\$/GJ	\$1.77	\$1.77	\$1.85	\$1.66	\$1.66	\$1.75	\$1.75	\$1.65	\$1.65	\$1.65	\$1.65	\$1.65					
Volume mcf/d	162,419	162,419	160,969	82,660	82,660	44,955	92,811	8,701	30,454	30,454	10,151	19,940	-	-	-	-	-
Price CAD\$/mcf	\$2.03	\$2.03	\$2.13	\$1.91	\$1.91	\$2.01	\$2.01	\$1.89	\$1.89	\$1.89	\$1.89	\$1.89					
	AECO 5A P	Fixed Price										•					
	Q4 2019	TOTAL 2019	Q1 2020	Q2 2020	Q3 2020	Q4 2020	TOTAL 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	TOTAL 2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	TOTAL 2022
Volume GJ/d	16,667	16,667	10,000	5,000	5,000	1,667	5,417	-	5,000	5,000	1,667	2,917	-	-	-	-	-
Price CAD\$/GJ	\$1.53	\$1.53	\$1.92	\$1.64	\$1.64	\$1.64	\$1.77		\$1.64	\$1.64	\$1.64	\$1.64					
Volume mcf/d	14,502	14,502	8.701	4.351	4,351	1.450	4.713	-	4.351	4.351	1.450	2,538	-	-	-	-	-
Price CAD\$/mcf	\$1.75	1.75	\$2.20	\$1.88	\$1.88	\$1.88	\$2.03		\$1.88	\$1.88	\$1.88	\$1.88					
AECO PHYS Basis (US\$/MMBtu)																	
TOTAL         TOTAL         TOTAL           Q4 2019         Q19         Q1 2020         Q2 2020         Q3 2020         Q4 2020         2020         Q1 2021         Q2 2021         Q3 2021         Q4 2021         2021         Q1 2022         Q2 2022         Q3 2022         Q4 2020												TOTAL 2022					
Volume MMBtu/d	78,333	78,333	117,500	127,500	127,500	170,833	135,833	192,500	257,500	257,500	150,833	214,583	97,500	142,500	142,500	54,167	109,167
Price US\$/MMBtu	(\$1.34)	(\$1.34)	(\$1.34)	(\$1.43)	(\$1.43)	(\$1.35)	(\$1.38)	(\$1.32)	(\$1.42)	(\$1.42)	(\$1.42)	(\$1.40)	(\$1.41)	(\$1.41)	(\$1.41)	(\$1.39)	(\$1.40)
FILE 033/WIVIBLU					(31.43)	(\$1.33)	(31.38)	(31.32)	(31.42)	(31.42)	(31.42)	(31.40)	(31.41)	(31.41)	(\$1.41)	(31.33)	(31.40)
AECO PHYS Fixed Price (US\$/MMBtu) TOTAL TOTAL TOTAL TOTAL TOTAL																	
Volume MMBtu/d	Q4 2019 53,333	2019 53,333	Q1 2020	Q2 2020 100,000	Q3 2020 100,000	Q4 2020 33,333	2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	2022
Price US\$/MMBtu	\$1.36	\$1.36		\$1.27	\$1.27	\$1.27	\$1.27										
Price CAD\$/GJ	\$1.67	\$1.67		\$1.56	\$1.56	\$1.56	\$1.56										
		-															
Price CAD\$/mcf	\$1.92 VENTURA	\$1.92		\$1.80	\$1.80	\$1.80	\$1.80										
		TOTAL					TOTAL				I	TOTAL					TOTAL
Volume MMBtu/d	Q4 2019	2019	Q1 2020 20,000	<b>Q2 2020</b> 20,000	Q3 2020 20,000	<b>Q4 2020</b> 20,000	2020	<b>Q1 2021</b> 20,000		Q3 2021 20,000	1	2021	Q1 2022 20,000	<b>Q2 2022</b> 20,000	Q3 2022 20,000	Q4 2022 20,000	2022
	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000
Fixed Ventura Vol MMBtu/d																	
Fixed Ventura Price US\$/MMBtu																	
Fixed AECO Netback US\$/MMBtu																	
Fixed AECO Netback CAD\$/GJ	EMERSON																
	ENIERSON	TOTAL	r – –				TOTAL	1				TOTAL					
	Q4 2019	2019	Q1 2020			Q4 2020	2020	Q1 2021		Q3 2021	Q4 2021	2021	Q1 2022	Q2 2022			2022
Volume MMBtu/d	31,534	31,534	39,867	39,867	39,867	39,867	39,867	39,867	39,867	39,867	147,286	66,722	200,996	200,996	200,996	200,996	200,996
Fixed Emerson Vol MMBtu/d																	
Fixed Emerson Price US\$/MMBtu																	
Fixed AECO Netback US\$/MMBtu																	-
Fixed AECO Netback CAD\$/GJ																	
	MALIN	TOTAL	r – –				TOTAL	r –				TOTAL					TOTAL
	Q4 2019	2019	Q1 2020	Q2 2020	Q3 2020	Q4 2020	2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	2022
Volume MMBtu/d			-	-	-	26,667	6,667	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000
Fixed Malin Vol MMBtu/d																	
Fixed Malin Price US\$/MMBtu																	
Fixed AECO Netback US\$/MMBtu							_										
Fixed AECO Netback CAD\$/GJ																	
	WTI SWA	PS (USD) TOTAL				-	TOTAL		-	-	-	TOTAL			-		TOTAL
	Q4 2019	2019	Q1 2020	Q2 2020	Q3 2020	Q4 2020	2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	2022
Volume bbls/d	300	300	1,750	500	-	-	563	-	-	-	-	-	-	-	-	-	-
Price US\$	\$60.15	\$60.15	\$59.37	\$60.50			\$59.62										
Price CAD\$ (Equiv)	\$78.20	\$78.20	\$77.18	\$78.65			\$73.46	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	
											•	-		-			

•Assumes an Average Heating Value of 1.15 GJ/mcf for Peyto's gas

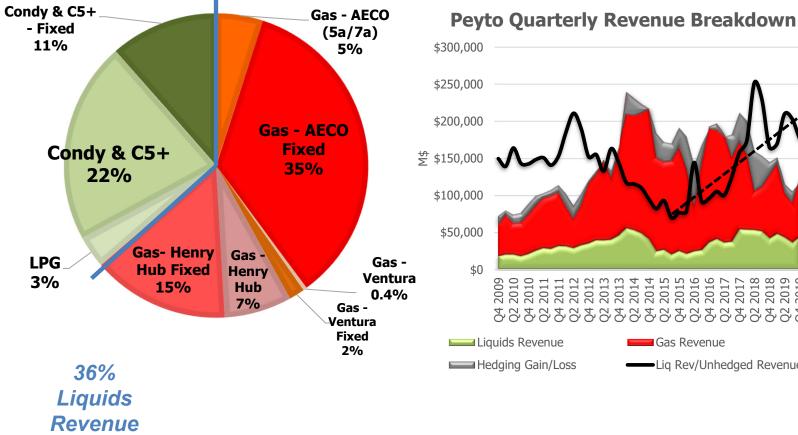


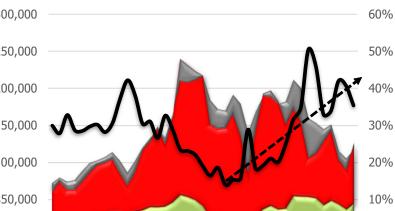
#### Gas Marketing Balanced Revenue Stream

"As we transition to more Cardium production our revenue stream becomes more balanced between gas and liquids.



**2019 ACTUALS** 





Gas Revenue

-Lig Rev/Unhedged Revenue

2009 2010

0%

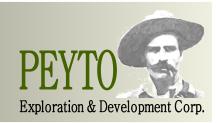
### Gas Marketing LNG Consortium and Export Potential

"Peyto is part of a 10 company consortium looking at potential LNG export options. We are not big enough to go it alone but combined we are.



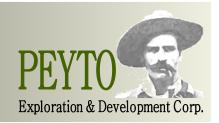


### Appendix



- ✤ Quarterly Track Record
- ✤ Tax Pools
- ✤ Leverage
- ✤ Reserves Growth

### **Quarterly Track Record**



			2019	9				201	3		2017					
	Total	Q4	Q3	Q2	Q1	Total	Q4	Q3	Q2	Q1	Total	Q4	Q3	Q2	Q1	
Operations																
Production																
Oil & NGLs (bbl/d)	10,922	11,221	10,650	11,110	10,703	9,692	10,273	9,209	9,243	10,043	9,337	10,479	8,958	8,319	9,586	
Natural gas (mcf/d)	419,281	397,419	396,343	422,320	462,003	493,921	458,792	456,197	493,821	568,496	559,663	595,885	557,958	535,274	549,037	
Barrels of oil equivalent (boe/d)	80,802	77,458	76,707	81,497	87,704	92,012	86,738	85,242	91,547	104,792	102,614	109,793	101,951	97,531	101,092	
Year over Year % Growth	-12%	-11%	-10%	-11%	-16%	-10%	-21%	-16%	-6%	4%	6%	8%	6%	11%	0%	
Average Product Prices																
Oil & NGLs (\$/bbl)	44.61	43.85	39.65	44.70	50.37	56.98	44.83	61.04	63.64	59.67	50.02	56.52	45.92	48.33	48.14	
Natural gas (\$/mcf)	2.04	1.96	1.84	1.83	2.48	2.54	2.43	2.43	2.37	2.86	2.89	2.87	2.81	2.92	2.96	
Op+Tran expenses (\$/mcfe)	0.52	0.52	0.50	0.53	0.54	0.48	0.52	0.50	0.48	0.42	0.43	0.44	0.43	0.42	0.46	
Field Netback (\$/mcfe)	2.17	2.11	1.97	2.06	2.52	2.66	2.39	2.63	2.62	2.95	2.80	2.91	2.72	2.77	2.79	
Financial (\$000)																
Revenue (net of royalties)	484,302	119,522	104,504	115,289	144,987	632,284	139,309	147,190	154,932	190,853	726,852	202,567	177,061	169,911	177,214	
Funds from Operations <sup>1</sup>	323,129	75,974	68,106	75,971	103,078	473,741	99,635	109,549	115,571	148,986	573,721	161,672	139,257	133,487	139,305	
Net earnings (loss)	133,494	3,492	6,275	98,757	24,970	129,110	21,458	29,506	30,397	47,749	176,577	51,547	44,818	39,957	40,255	
Capital expenditures	206,430	73,350	36,574	34,112	62,394	232,363	112,215	69,716	14,978	35,454	521,210	134,411	135,187	97,738	153,874	
Net Debt <sup>2</sup>	1,146,659	1,146,659	1,133,869	1,156,564	1,188,808	1,224,422	1,224,422	1,167,672	1,178,294	1,243,291	1,327,440	1,327,440	1,286,268	1,218,879	1,203,988	
Common shares outstanding (000)	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,849	164,874	164,874	
Weighted average shares	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,874	164,856	164,874	164,874	164,874	164,801	
Per share data (\$/share)																
Funds from operations	1.96	0.46	0.41	0.46	0.63	2.87	0.60	0.66	0.70	0.90	3.48	0.98	0.85	0.81	0.85	
Earnings (loss)	0.81	0.02	0.04	0.60	0.15	0.78	0.13	0.18	0.18	0.29	1.07	0.31	0.27	0.24	0.24	
Dividends (Distributions)	0.24	0.06	0.06	0.06	0.06	0.72	0.18	0.18	0.18	0.18	1.32	0.33	0.33	0.33	0.33	

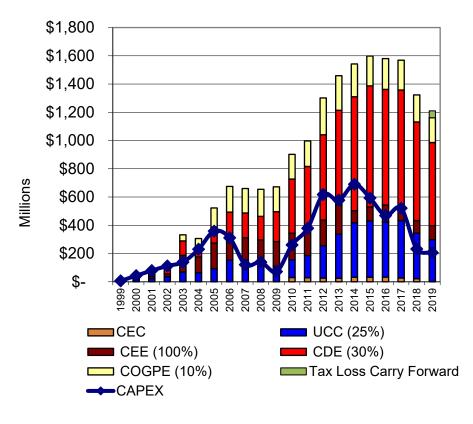
1 Management uses funds from operations to analyze operating performance. In order to facilitate comparative analysis funds from operations is defined throughout this report as earnings before performance based compensation, non-cash and non-recurring expenses. As presented, funds from operations does not have any standardized meaning prescribed by Canadian GAAP.

2 Net debt does not include provision for future performance based compensation, site restoration, abandonment and income taxes.

#### Organic Business Model Peyto's Tax Pools

"At Peyto, our tax efficiency accumulates the old-fashioned way, we build it. "



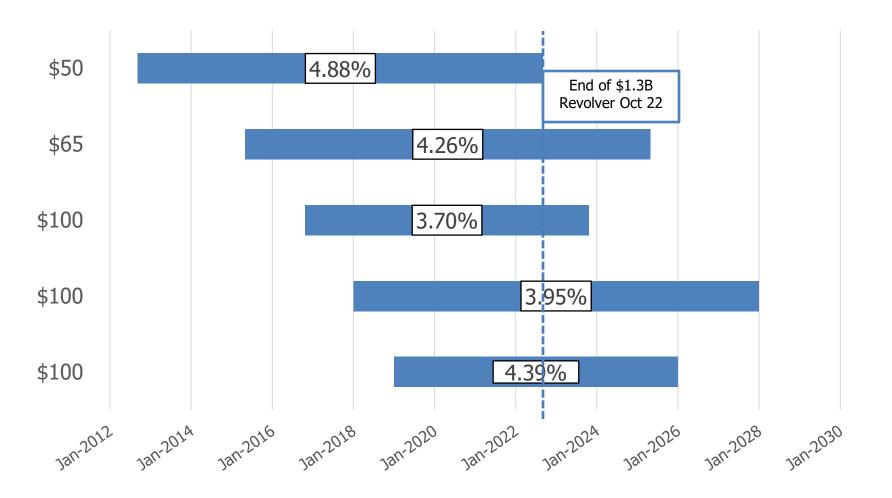




### **Peyto's Debt** Blend of fixed term and revolving debt

"Peyto has always been conservative with leverage, only recently using a bit more because long term debt is cheap."

Corp.



3/24/2020

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## Peyto's Assets

Organic Reserves Growth





TCFe of Discovered Reserves

