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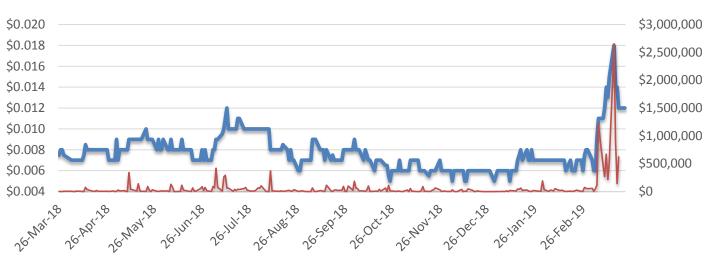
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Company overview



FPL.ASX



—Price —Value

ASX code	FPL
Shares on issue	1,273,163,414**
Options on issue	FPLOA - 74,088,963 (\$0.06 - exp. 6/19) FPLOB - 518,914,308 (\$0.02 - exp. 3/20) Unlisted Options - 17,340,000
Market capitalisation @\$0.013	\$16.5 Mil
52 week high – low	0.5c to 1.9c
Top 20 shareholders	40%
Board & management	11%

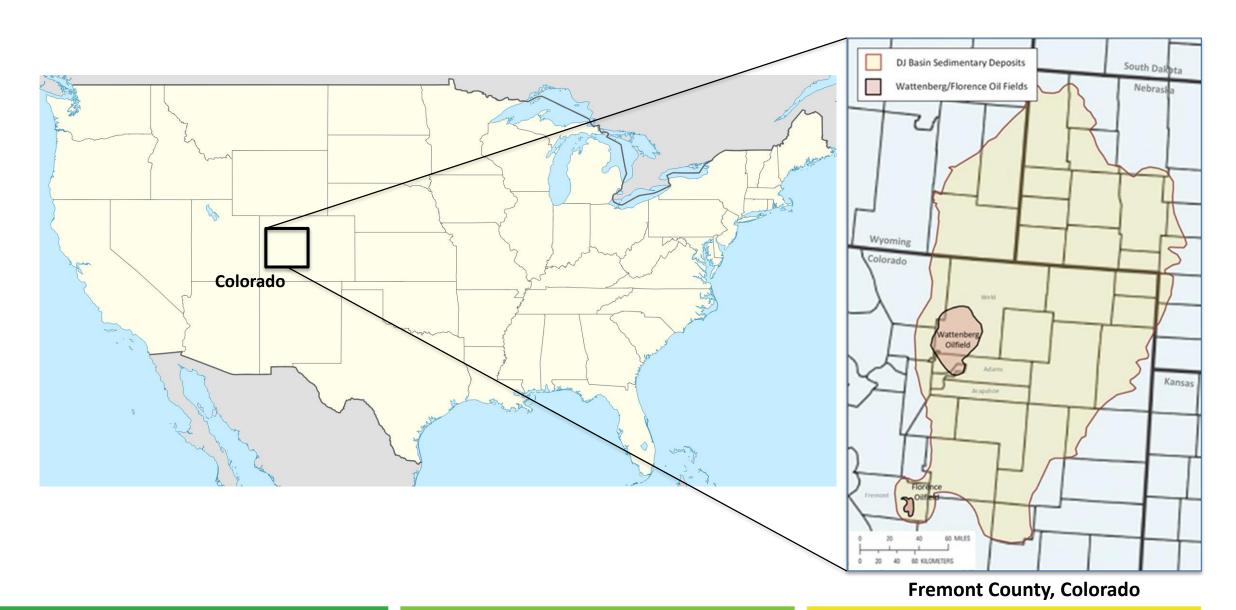
Board & Management	
Executive Chairman	Mr. Guy Goudy
Managing Director & CEO	Mr. Tim Hart
Non-Executive Director	Mr. Stuart Middleton
Non-Executive Director	Mr. Andrew Blow
Non-Executive Director	Mr. Sam Jarvis

Top Shareholders

100,000,000	7.854%
97,598,730	7.666%
39,142,857	3.074%
30,991,431	2.434%
28,500,000	2.239%
27,000,000	2.121%
17,142,857	1.346%
17,000,000	1.335%
16,700,000	1.312%
15,599,497	1.225%
15,000,000	1.178%
14,887,413	1.169%
14,000,000	1.100%
12,110,565	0.951%
11,908,284	0.935%
	97,598,730 39,142,857 30,991,431 28,500,000 27,000,000 17,142,857 17,000,000 16,700,000 15,599,497 15,000,000 14,887,413 14,000,000 12,110,565

Fremont's Pathfinder Field location

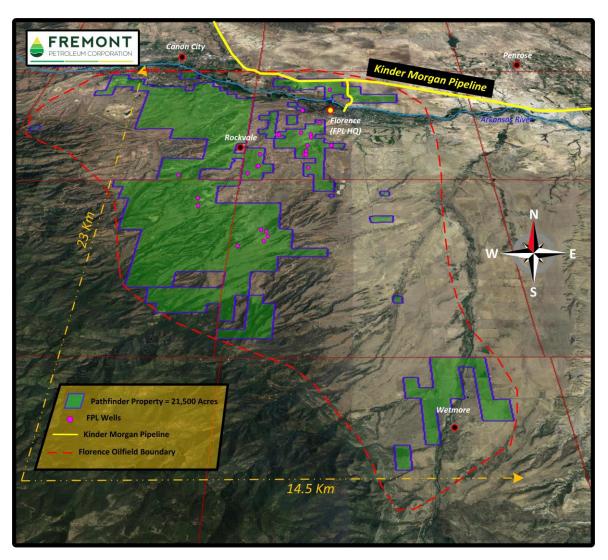




Overview



- Drilling success has conclusively proven the Pathfinder Field is productive from the Niobrara Formation
- J.W. Powell vertical well flow tested at 220 BOE (80% gas 20% oil)
- Proves that nearby Wattenberg Field Niobrara Formation extends to Pathfinder – Wattenberg is the 4th largest oil & gas field in USA
- Collaborating with Schlumberger to develop Pathfinder by deploying the very latest in well stimulation and completion technologies
- 500+ potential new well locations
- Now fully funded to add significant value in the near term
- P90 resource (90% probability) of 54m barrels of oil/540 BCF of gas
 Drilling and production to date has focused on shallower Pierre Formation
- Deeper Niobrara Formation largely ignored until now new vertical well bore technology deployed is a game changer
- Current production ~100 Bopd covers overheads (Shallow oil production)
- Other structures (Codell & Greenhorn) shown to have hydrocarbons but are untouched – the upside is significant



Fremont's 100%-owned 21,500 acre Pathfinder Field -, DJ Basin Colorado





Date		Buyers	Value (USS)	Туре	Location	US Play	US\$/Acre	Counties
Nov 17		SRC Energy Inc	\$568m	Property	Colorado	Niobrara	\$16,945	Weld
Nov 17		Extraction Oil & Gas	\$195m	Property	Colorado	Niobrara	\$6,500	Adams, Arapahoe
Sept 17		PDC Energy Inc	\$210m	Property	Colorado	Niobrara	\$11,940	Weld
May 17		Bill Barrett Corp	\$649m	Corporate	Colorado	Niobrara	\$6,652	Weld
Dec 16	5	Extraction Oil & Gas	\$177m	Acreage	Colorado	Niobrara	\$10,535	Weld
		Fremont Petroleum Corporation			Colorado	Niobrara	~\$639	Fremont

Production success has re-priced Pathfinder's acreage by a minimum of 5x to potentially 26x

- J.W Powell production proves conclusively that our Niobrara acreage should be worth this
- The above transactions are for large, contiguous operated positions
- Pathfinder's Niobrara Formation is untapped it is like walking into the Wattenberg Field in the 1970s
- 21,500 acres of Niobrara shale would trade at a substantial premium to the current value per acre
- Being 100% owned & operated is a big value driver we have control over every dollar & development



Collaborating with Schlumberger to develop Pathfinder







- April 2019 Collaborating on the Amerigo Vespucci # 1 well after success on the J.W. Powell
- Long-term collaboration to develop Pathfinder a 50 + well program proposed
- Proving up Pathfinder through low-cost vertical drilling

Using their proprietary technology, Schlumberger successfully deployed a new stimulation method in the B and C benches of the Niobrara Formation and in doing so created a stimulated horizontal bore within this vertical well of over 1,200 feet

Approved by Schlumberger 7

Pathfinder's Niobrara Formation ~twice as thick as the Wattenberg Field



	DJ Basin/Wattenberg Niobrara	Pathfinder - JW Powell Niobrara
Depth (ft)	6,000 - 8,000	5,141 - 5,681
Thickness (ft)	150 - 300	537
Porosity (%)	6-10%	6-10%
Water Saturation (%)	35-90	37-42
Thermal Maturity (Ro)	0.5-1.4	0.72
Resistivity (ohm-m)	cutoffs 20-30	30 – 50 in reservoir benches
Reservoir Pressure (psi/ft)	0.42-0.6	0.38
Gas-oil-ratio (GOR)	0-10,000	NOT YET ESTABLISHED
Frac'ability of Back	Prittleness varios 250' fras length	Brittleness varies, 300' frac length
Frac'ability of Rock	Brittleness varies, 250' frac length	brittieriess varies, 500 Trac length
Lithology	Chalk/Marlstone, multiple intervals	Chalk/Marlstone, multiple intervals
Clay Content	10-40%	10-17% in reservoir benches
Total Organic Carbon	3%	3.5%

Oil and gas resources



	P ₉₀ (1C)	P ₅₀ (2C)	P ₁₀ (3C)
Niobrara			
Contingent Oil Resources, MMBbl	25.4	31.4	38.1
Contingent Gas Resources, BCF	312	366	425
Pierre			
Contingent Oil Resources, MMBbl	20.7	25.6	31.3
Contingent Gas Resources, BCF	79.2	102.2	129.7
Greenhorn			
Contingent Oil Resources, MMBbl	7.6	16.3	35.0
Contingent Gas Resources, BCF	149	196	253
Kentucky			
Contingent Oil Resources, MMBbl	0.3	0.5	0.7
Contingent Gas Resources, BCF	0.1	0.1	0.2
Total Contingent Oil Resources, MMBbl	54.0	73.9	105.1
Total Contingent Gas Resources, BCF	540	664	808

- 1C Gas Resource (90% Probability) = 540 Billion Cubic Feet of Gas
- 1C Oil Resource (90% Probability) = 54 Million Barrels of Oil

Expected to grow materially on the back of on JW Powell & Amerigo Vespucci oil and gas discoveries

Fully funded to realise significant value in the next two quarters



- Drilling and completion of Amerigo Vespucci well on site mid April
- Schlumberger collaborating on next well
- Seismic work on new area of field to identify production hot spots
- Binding gas offtake(s) announced and gas sales strategy released
- Assessing small bolt on acreage leasing options
- Updated Reserves & Resources report published further upside



J.W Powell Well – Pathfinder, USA.

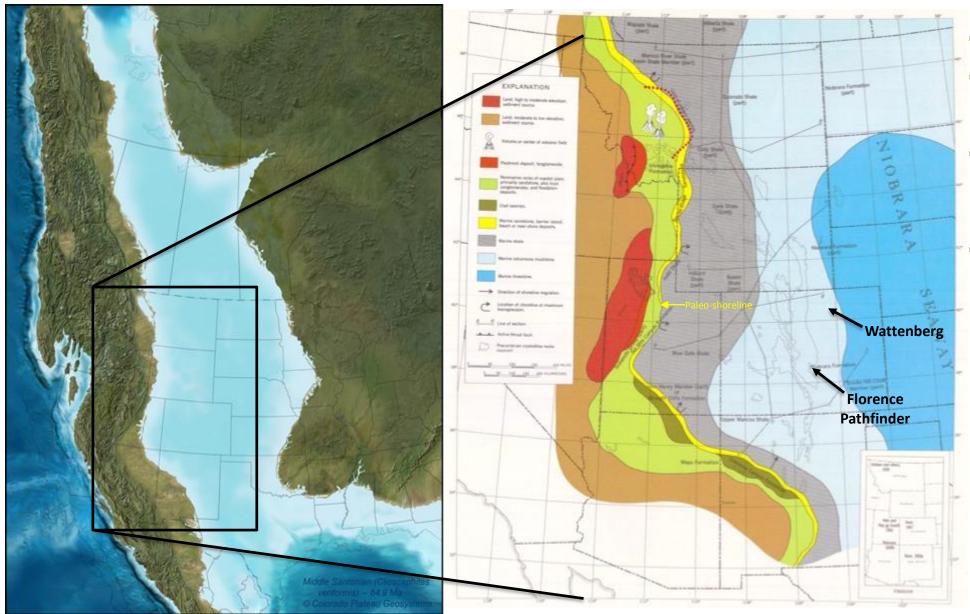
Geological analysis



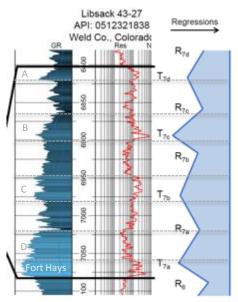


Paleoenvironment during Niobrara deposition

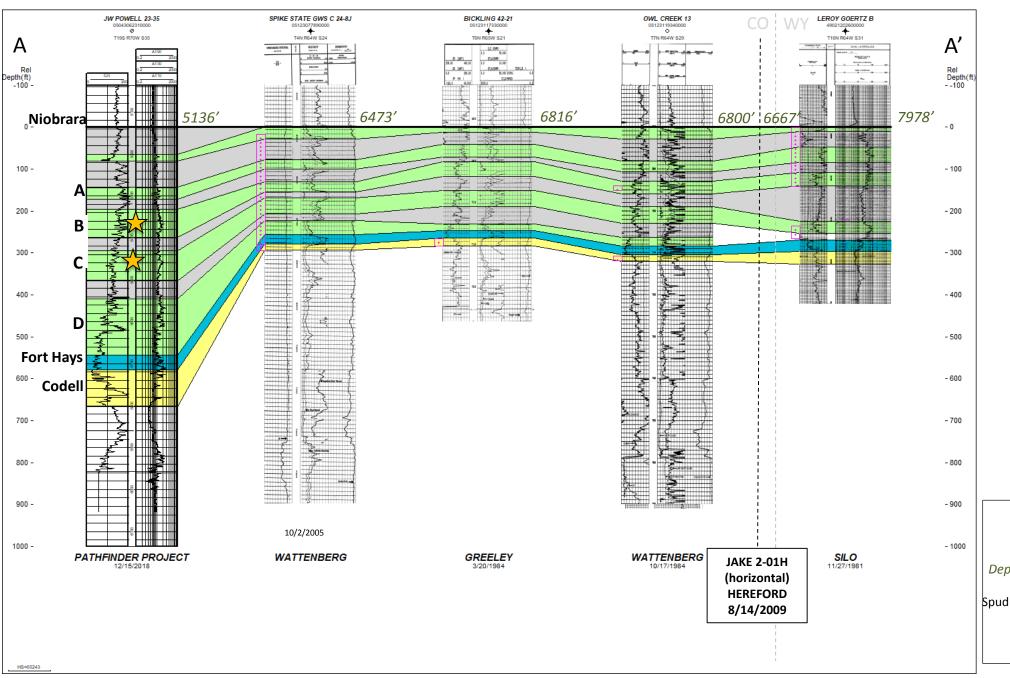




- Niobrara deposition occurred between approximately 89 and 82 Ma
- At that time global temperatures were higher and a vast temperate seaway covered the interior of modern day North America from north to south
- Changes in Niobrara lithology from shales and mudstones to calcareous or chalk units reflect east/west movement in the western shoreline and associated local water depth changes
- Wireline log analysis shows that the Niobrara is mineralogically similar in Wattenberg and Pathfinder areas



(Modified from Drake and Hawkins, 2012)





Log Comparison Pathfinder Vs Wattenberg

Niobrara Formation

Twice as thick as Wattenberg

Codell Formation

Triple as thick as Wattenberg

EXPLANATION

Niobrara Lithology

Well Details Depth to top Niobrara

Shale Calcareous/Chalk

FIELD NAME

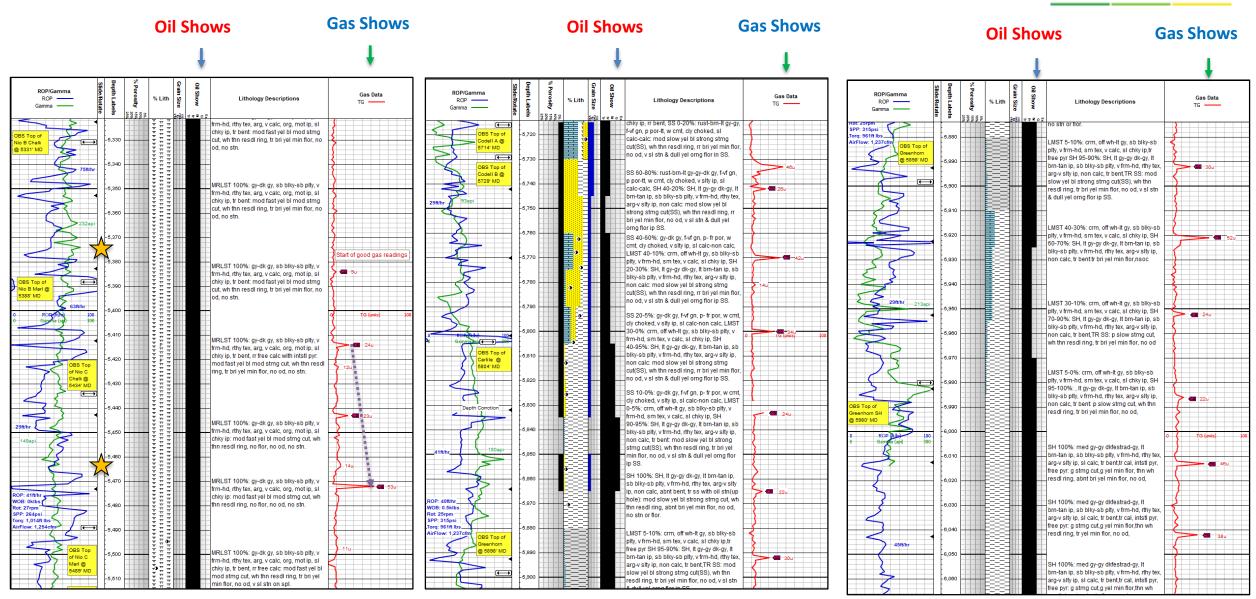
Well Treatments Spud or Recomplete Date

Stimulation Zone ద Perfs

Bridge plug

J.W. Powell 23-35 well. cuttings logs – oil and gas shows for approximately 1,000 feet

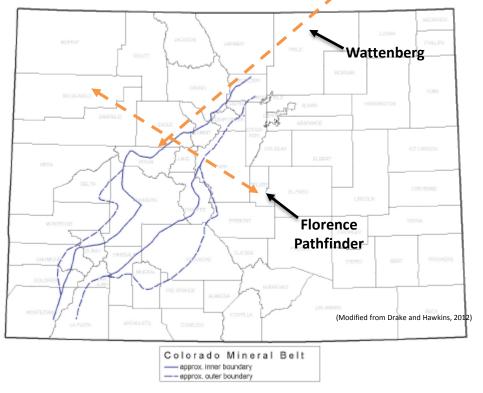




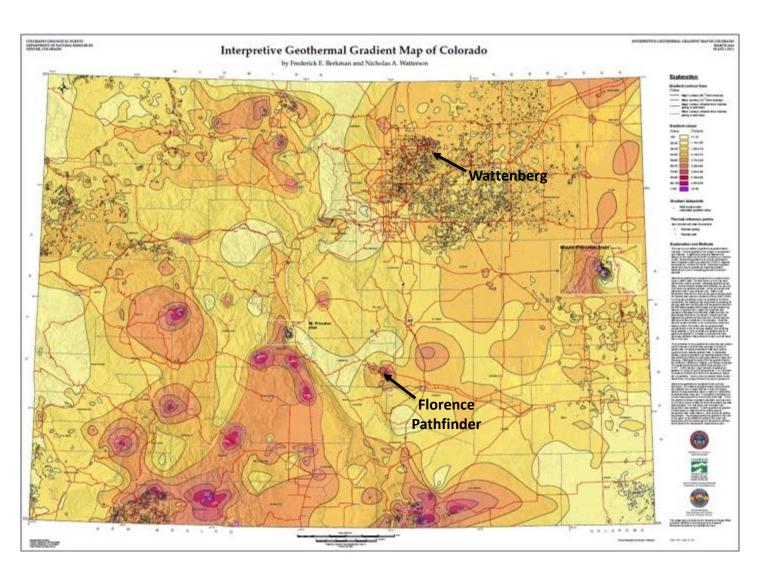
Trends of increased heat



Location of the Colorado Mineral Belt

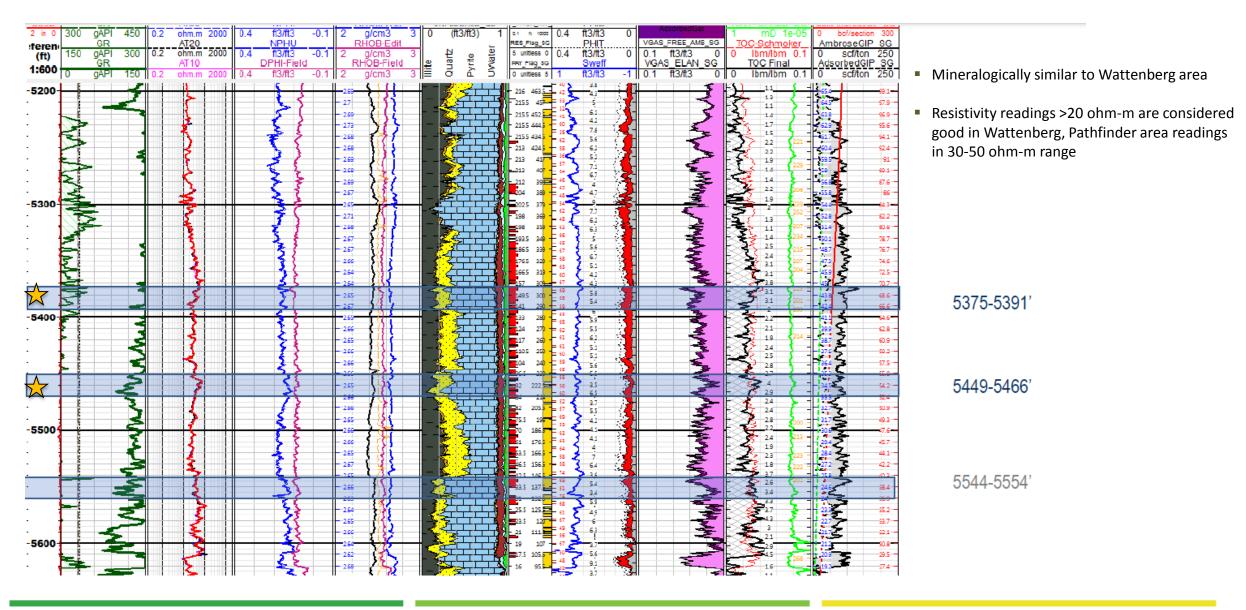


- Wattenberg and Florence Pathfinder areas along trend with increased heat flow due to Colorado Mineral Belt
- Higher geothermal gradient trends continue in both areas



Wireline log data – petrophysical analysis





Contact Details & Disclaimer



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