## UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

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**CURRENT REPORT** 

	PURSUANT TO SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1	1934
Da	ate of report (Date of earliest event reported): Novemb	per 15, 2022
	HighPeak Energy, Inc. (Exact name of registrant as specified in its charte	er)
<b>Delaware</b> (State or other jurisdiction of incorporation)	001-39464 (Commission File Number)  421 W. 3rd St., Suite 1000 Fort Worth, Texas 76102 (address of principal executive offices) (zip code)	84-3533602 (IRS Employer Identification No.)
	(817) 850-9200 (Registrant's telephone number, including area cod	e)
Check the appropriate box below if the Form provisions:	8-K is intended to simultaneously satisfy the filing obligation	ation of the registrant under any of the following
☐ Written communication pursuant to Rule	2425 under the Securities Act (17 CFR 230.425)	
☐ Soliciting material pursuant to Rule 14a-	12 under the Exchange Act (17 CFR 240.14a-12)	
☐ Pre-commencement communications pur	rsuant to Rule 14d-2(b) under the Exchange Act (17 CFR	240.14d-2(b))
☐ Pre-commencements communications pu	ursuant to Rule 13e-4(c) under the Exchange Act (17 CFF	R 240.13e-4(c))
Securities registered pursuant to Section 12(b)	) of the Act:	
Title of Each Class	Trading Symbol(s)	Name of Each Exchange on Which Registered
Common Stock Warrant	HPK HPKEW	The Nasdaq Stock Market LLC The Nasdaq Stock Market LLC
	is an emerging growth company as defined in Rule 405 ange Act of 1934 (§240.12b-2 of this chapter).	· ·
Emerging growth company ⊠		
	sheck mark if the registrant has elected not to use the exterided pursuant to Section 13(a) of the Exchange Act. $\Box$	ended transition period for complying with any new

### Item 2.02 Results of Operations and Financial Condition.

On November 15, 2022, HighPeak Energy, Inc. (the "Company") posted an investor presentation on the Company's website, www.highpeakenergy.com, on the Presentations page under the News & Events tab within the Investors tab. A copy of the investor presentation is attached as Exhibit 99.1 to this Current Report on Form 8-K (this "Form 8-K").

### Item 7.01 Regulation FD Disclosure.

The information in this Form 8-K, including Exhibit 99.1, shall not be deemed to be "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, and is not incorporated by reference into any filing under the Securities Act or the Exchange Act.

## Item 9.01. Financial Statements and Exhibits.

(d) Exhibits.

# Number Description of Exhibit

99.1 Investor Presentation dated November 2022.

104 Cover Page Interactive Data File (embedded within the Inline XBRL document)

# **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

# HIGHPEAK ENERGY, INC.

Date: November 15, 2022

By: /s/ Steven W. Tholen Name: Steven W. Tholen Title: Chief Financial Officer



#### DISCLAIMER



FORWARD-LOCKING STATEMENTS

The information in this presentation and in any oral statements made in connection herewith contains forward-looking statements that involve risks and uncertainties. When used in or in connection with this document, the words "believe," "plans," "expects," "intended to identify forward-looking statements, which are generally not historical in nature. The forward-looking statements are based on the Company's current expectations, saturages and projections about the Company's control.

These risks and uncertainties include, among other things, voltations and assumptions reflected in the forward-looking statements are reasonable as and when made, they involve risks and uncertainties include, among other things, voltations and assumptions reflected in the forward-looking statements are reasonable as and when made, they involve risks and uncertainties include, among other things, voltations and assumptions and conflict in crude eil or natural ges producing regions auch as the origines are represented by the company and the involve risks and uncertainties include, among other things, voltations and assumptions and experienced in the forward-looking statements are reasonable as and when made, they involve risks and uncertainties include, among other things, voltations and volta

RESPINE INFORMATION

Reserve engineering is a process of estimating underground accumulations of hydrocarbons that cannot be measured in an exact way. The accuracy of any reserve estimate depends on the quality of evailable data, the interpretation of such data and price and cost assumptions made by reserve engineers. Reserves estimates included herein may not be indicative of the level of reserves or PV-10 value of oil and natural gas production in the future, as they are based on prices significantly higher than current commodity prices. In addition, the results of diffiling, testing and production activities may justify revisions of estimates that were made previously. It significant, such revisions could impact PM-Pask's strategy and change the achieval production and development diffiling. Accordingly, reserve estimates may differ againstantly from the quantities of oil and natural gas that are ultimately recovered.

Estimated liftimate Recoveries, or "EURs," refers to estimates of the sum of total gross remaining proved reserves per well as of a given false and cumulative production prior to such given date for developed wells. Original oil in place, or "OOIP" refers to gross volumes of hydrocarbons without giving effects to recovery efficiency or the economic valuelity of productions of hydrocarbons represent reserves adding to the SEC and neither is intended to be representative of anticipated future well results or aggregate production volumes. Each such metric is inherently more uncertain than proved reserve estimates prepared in accordance with SEC guidelines.

USE OF PROMICTIONS.
This presentation contains projections for HighFeek, including with respect to its operating margin, capital expenditures, drilling pace, average lateral lengths, production, operating expenses and well results. HighFeek's independent auditors have not auditors, evidenced, compiled, or performed any procedures with respect to the projections for the purpose of their inclusion in this presentation, and accordingly, have not expressed an opinion or provided any other form of a sturance with respect to thereby for the purpose of this presentation. These projections are for illustratively purposes only and should not be reliable under the reliable of the purpose of this presentation. These projections are for illustratively purposes only and should not be reliable under the reliable of the projection of this presentation. The sturance of the projection and estimates underlying the projection of the projection in the projection of the pr

#### DISCLAIMER CONTINUED



USE OF NON-GAAP PINANCIAL MEASURES
This presentation may include non-GAAP financial measures, including EBITDAX, operating margin and PV-10. HighPeak believes these non-GAAP measures are useful because they allow HighPeak to more effectively evaluate its operating performance and compare the results of its operations from period to period and against its peers without regard to financial measures determined in accordance with GAAP. HighPeak's computations of these non-GAAP financial measures determined in accordance with GAAP. HighPeak's computations of these non-GAAP financial measures may not be comparable to other similarly titled measures of other companies.

HighPeak defines EBITDAX as net income before interest expense, income taxes, depreciation, depletion and amortisation, exploration and other expenses, impailment and abandorment expenses, on-cash gains or losses on derivatives, stock-based compensation, gain on exchange of debt, gains and losseshom the sale of assets, transaction costs and nonrecurring workdorce reduction severance payments. HighPeak\*Immanagement believes EBITDAX is useful as it allows them to more effectively evaluate HighPeak\*Impares and compare the results of its operations them periods and eagainst its governments and expenses and the methods and book values of assists, operated structures and the method by which the sales where expenses, operated structures and the method by which the sales have an equal to the quarter specified. HighPeak defines structure and its presents EBITDAX for a fixed quarter annualized for a 22-month period as if EBITDAX for a such fiscal quarter in such period was equal to the quarter specified. HighPeak defines cash operating expenses, gath and represents expenses, on a gen-floe basis, highPeak defines cash margin as recrealed price is as lease operating expenses, gathering, processing and transportation expenses and production transportation expenses are production transportation.

EVALUATE: The production of the effects of derivatives and the degree as including the effects of derivatives. HighPeak defines PV-10 as the present value of estimated high expenses, gather in such persons and hedged as including the effects of derivatives. HighPeak defines who expenses and production transportation of such as the such persons and hedged as including the effects of derivatives. HighPeak defines who expenses are hedged as including the effects of derivatives. HighPeak defines who expenses are present value of estimated high expenses, discounted at 10% per year before income taxes. For reconciliations of each such non-GAAP measure as presented herein to its most comparable measure prepared in accordance with OAAP, see

SHOUSTRY AND MARKET DATA
This presentation has been prepared by HighPeak and may include market data and other statistical information from sources believed by HighPeak to be reliable, including independent industry publications, governmental publications or other published independent sources. Some data is also based on HighPeak believes these sources are reliable, they have not independently verified the information and cannot guarantee its accuracy and completeness.

# HIGHPEAK ENERGY: CORE MIDLAND PURE-PLAY

Northern Midland Basin Pure-Play Capitalized for Efficient Oil-Weighted Shareholder Value Creation



#### Overview and Q3 Highlights

### Production and Profitability:

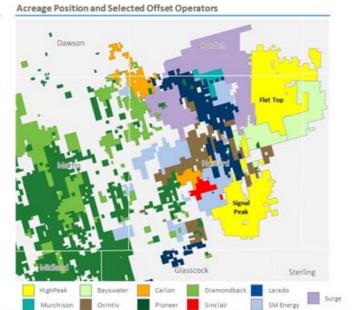
- Additional 57 gross (46.7 net) horizontal wells in various stages of drilling and completion at September 30, 2022
- Maintained industry-leading all-in-cost and full cycle economics with 3Q22 unhedged cash operating margin of \$72.01/Boe<sup>(2)</sup>

#### Acreage:

- "105,500 net acres; an increase of "68% compared to year-end 2021
- ~55,000 net acres in Flat Top and ~50,500 net acres in Signal Peak
- ~53% HBP, ~98% operated, ~85% average working interest, >90% provides for 10.000'+ laterals

#### Recent Highlights:

- Increased sales volumes ~19% (Q/Q) and ~220% (Y/Y)
- Averaged running 6 rigs and 3 frac crews during Q3
- Closed \$85 million equity private placement
- Increased the Company's RBL borrowing base to \$550 million and elected commitments to \$525 million
- Closed private placement of \$225 million Senior Unsecured Notes



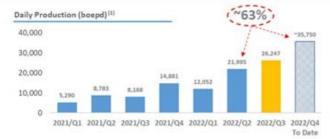
ource: Acresge map per Enverus and company report

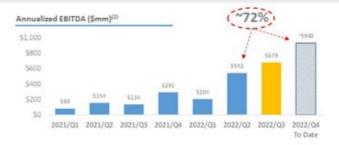
Fourth quarter production volumes estimated through November 9, 202.

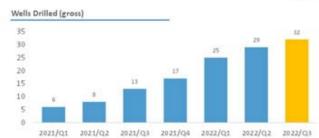
Unhestged cash operating margin defined as unhedged realized prices, net of GP&T, lessLOE and production and advalorem taxin

## **DIFFERENTIATED GROWTH STORY CONTINUES**











2022/Q4 To Date estimated production through Nov. 9, 2022.
2022/Q4 To Date annualized EBITDA calculated using 2022/Q3 unnetged cash margin and 2022/Q4 To Date production average.



## Unhedged EBITDA margins for the 3 months ended 9/30/22 (\$/Boe)(1)



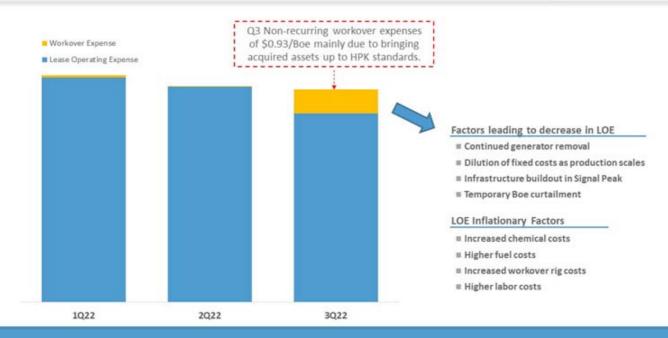
### Not all BOEs are created equal

- Q3 margins are 16% above nearest peer with continued expansion expected as production scales
- Further near-term margin improvements expected from Company power projects, normalization of workover expenses, and dilution of fixed costs
- HPK margin (\$71.23/Boe) is 36% higher vs. Q3 2022 peer average

duction for the 3 months ended 9/30/22 based on 3Q22 figures as reported. Peers include CPE, ESTE, FANG, CPI, MTDR, PR, PXD and SM. EBITDA calculation for peers reflects Adjusted EBITDAX for the 3M ended period of preparated by each respect to a company and not further adjusted by Microsoft

### LEASE OPERATING EXPENSES





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## Total cash costs for the 3 months ended 9/30/22 (\$/Boe)(1)



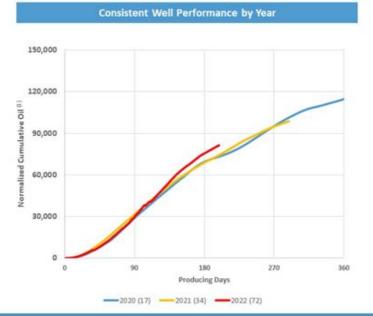
1) Cash code per barrel for the 3 months ended 9/30/22 based on 3022 figures as reported. Peers include CPE, ESTL, FANG, LPI, MTDR, PR, PXD and SM. Cash cods per barrel includes lease operating expenses, work over expenses reported by company, production and advalorem taxes, GP&T, and cash G&A, and presented by each respective company and not further adjusted by HighPeak.

### PRODUCTION PROFILE AND WELL PERFORMANCE



- Continue to demonstrate consistent well results as we have expanded development across the acreage position and formations
- 2022 vintage wells outperforming 2021 & 2020 well results
- 2022 vintage wells include larger pad development and higher percentage of wells in Signal Peak





Normalizadto 10,000 ft

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### **OPERATIONS UPDATE**



# **FLAT TOP AREA**

- Commissioned substation in late-May
  - Continue to reduce rental generators
  - Expect to have FT fully energized by Q1 2023
  - 2<sup>nd</sup> Drilling rig expected to be "Plugged-in" during Dec. 2022
- ~75% of crude oil gathered via pipeline & LACT sales
- Recycling and local non-potable water supplying ~2 frac crews
- 2 rigs & 1 frac crew operating on dual-fuel











# **SIGNAL PEAK AREA**

- 2nd frac crew began utilizing local wet sand in October 2022
  - $-3^{rd}$  frac crew anticipated to convert to local wet sand in Dec. 2022
- Continued infrastructure buildout
  - Expand water recycling
  - Power upgrades











### **ESG AND SUSTAINABILITY**

Great for the environment and for the Company's bottom line









# Environmental

Social

Governance

# >82%

Recycled & Non-potable water used for Q3 stimulation fluid in Flat Top

# >800K

Gallons of diesel supplanted in Q3 through:

Wet Sand Usage<sup>(1)</sup>

Dual Fuel 👼 👼 🖚

110K Road miles eliminated per well

1.2M Gallons of diesel saved per year

25.1K Metric tons of CO, not emitted into the atmosphere per year per crew

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Numbers are based on a 95-mile reduction in distance from the mine to the well, 2.2,700 turns of sandper well, and 30 wells per year per fractive

## CAPITALIZATION AND Q4'22 GUIDANCE



## Commentary and Guidance

- Increased production ~63% from Q2′22 to Q4′22 quarter to date
- Recent financings increased liquidity over 400%
- Operationally, we expect to end the year with 80-90 wells TIL

Q4 2022 Guidance	Low	High
Average Production (MBoe/d)	35.5	38.5
Exit Production (MBoe/d)	37.0	40.0
Capex (ex. Acquisitions)	\$285mm	\$295mm

### Pro Forma Capitalization (\$ millions)

	As Adjusted 9/30/22	Adjustments	Pro Forma 9/30/22
Cash and cash equivalents	\$34		\$34
Revolving credit facility	355	(200)	155
10.00% senior unsecured notes due 2024	225		225
New 10.625% senior unsecured notes due 20		225	225
Total debt	\$580	\$25	\$605
Net debt	\$546	\$25	\$571
Market capitalization as of 11/7/22	2,893		2,893
Enterprise value	\$3,439	\$25	\$3,464
RBL elected commitments	\$400	\$125	\$525
Liquidity <sup>(1)</sup>	75	325	400
Operating statistics:			
Q3/22 annualized EBITDAX	\$679	A	\$679
Selected credit statistics:		□ >400%	9
Total debt /			
Q3/22 annualized EBITDAX	0.9x		0.9x
Net debt /			
Q3/22 annualized EBITDAX	0.8x		0.8x

Source: HighPeak internal estimates and company filings.

Liquidity defined as borrowing base, less amounts outstanding, lessoutstanding letters of credit, plus cisi





Responsible Growth
19% QoQ Production increase, 25% QoQ EBITDA increase, speeding toward FCF



Margin Excellence
Peer leading margins due to high oil cut and operational excellence



Operational Foresight
Fighting inflation and planning for the future

Maintaining Flexibility
Staying nimble while constantly monitoring markets













# Rig Released Wells

	3Q22		2022	YTD
	Gross	Net	Gross	Net
OP	27	26.5	80	75.3
Nonop	5	0.2	8	0.3
Total	32	26.7	88	75.6
SWD	1	1.0	3	3.0

# In Progress<sup>(1)</sup>

	As of 9/30/2022	
	Gross	Net
OP	49	46.4
Nonop	8	0.3
Total	57	46.7
SWD	2	2.0

# Turned in Line

	3Q22		2022	YTD
	Gross	Net	Gross	Net
OP	27	25.7	62	55.7
Nonop	2	0.1	3	0.1
Total	29	25.8	65	55.9

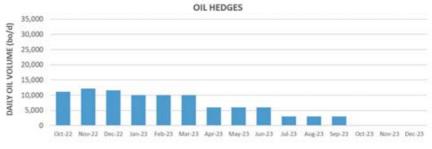
in Progress includes 11 grow (E.5 net) wells and 1 grow (1.0 net) SWO well driving on September 30, 202

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## Summary

- Average oil volumes of ~11,661 Bo/d hedged for Q4 2022 at average price of \$85.85/bbl<sup>(2)</sup>
- Average gas volumes of ~5,000 MMBtu/d hedged through Q1/23 at an average price of \$9.00/MMBtu



	OIL HEDGES		GAS HEDGES	
	VOL (MBbl)		VOL (BBtu)	
2022-Q4	1,072.8	\$85.85	460	\$9.00
2023-Q1	900.0	\$73.67	450	\$9.00
2023-Q2	546.0	\$67.81	0	
2023-Q3	276.0	\$72.30	0	



Heiges as of September 30, 2022. No new hedges added since Q3 quarter end. Remaining average volumes calculated from 4Q22 through YE22. - 12

# Q3 2022 SUMMARY



Production	Q3 2022
Total sales volumes (MBoe)	2,414.7
Total daily sales volumes (MBoe/d)	26.25
Oil percentage	83%
Liquids percentage	93%
Realized Pricing	
Oil per Bbl	\$94.21
NGL per Bbl	\$36.59
Gas per Mcf	\$7.73
Total per Boe (excluding derivatives)	\$84.53
Total per Boe (including derivatives)	\$83.58
Costs (per Boe)	
LOE	\$7.23
Workover Expenses	\$0.93
Production & Ad Valorem taxes	\$4.36
G&A (Cash)	\$0.78
Total cash costs	\$13.30
Cash margin (excluding derivatives)	\$71.23
Cash margin (including derivatives)	\$70.28

Earnings	Q3 2022
Net Income (\$MM)	\$107.9
GAAP Earnings (per diluted share)	\$0.85
EBITDAX (\$MM)	\$169.7
EBITDAX (per diluted share)	\$1.34
Other	
Capex (\$MM) <sup>(1)</sup>	\$321.9
Rig Released <sup>(2)</sup> / Turn in Line	33/29

(1) Excludes acquisition capes.
(2) Rig Released includes 1 SWO

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# Reconciliation of Net Income to EBITDAX

(in thousands)	Three Months Ended
	30-Sept-22
Net income	\$107,904
Interest expense	14,608
Income tax expense	31,597
Depletion, depreciation and amortization	42,624
Accretion of discount	125
Exploration and abandonment expense	290
Stock based compensation	10,655
Derivative-related noncash activity	(38,098)
Other income	(1)
EBITDAX	\$ 169,704

# Unhedged Cash Operating Margin Reconciliation

(in thousands)  Oil, NGL and natural gas sales (including deducts)	Three Months Ended 30-Sept-22	
	Less: Lease operating expenses	
Less: Workover expenses		(2,245)
Less: Production & ad valorem taxes		(10,526)
Cash Operating Margin	\$	173,881
Divided by: Production (Mboe)		2,414.7
Cash Operating Margin per Boe, excluding effects of derivatives		\$72.01