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

FORM 8-K

	CURRENT REPORT	
	PURSUANT TO SECTION 13 OR 15(1) OF THE SECURITIES EXCHANGE ACT (
1	Date of report (Date of earliest event reported): A	ugust 9, 2022
	HighPeak Energy, Inc. (Exact name of registrant as specified in its cl	narter)
Delaware (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 co	84-3533602 (IRS Employer Identification No.)
	(817) 850-9200 (Registrant's telephone number, including area	code)
Check the appropriate box below if the Form a provisions:	8-K is intended to simultaneously satisfy the filing ol	oligation of the registrant under any of the following
☐ Written communication pursuant to Rule	425 under the Securities Act (17 CFR 230.425)	
☐ Soliciting material pursuant to Rule 14a-1	2 under the Exchange Act (17 CFR 240.14a-12)	
☐ Pre-commencement communications purs	suant to Rule 14d-2(b) under the Exchange Act (17 C	CFR 240.14d-2(b))
☐ Pre-commencements communications pur	rsuant to Rule 13e-4(c) under the Exchange Act (17	CFR 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
Indicate by check mark whether the registrant chapter) or Rule 12b-2 of the Securities Excha	is an emerging growth company as defined in Rule ange Act of 1934 (§240.12b-2 of this chapter).	105 of the Securities Act of 1933 (§230.405 of this
Emerging growth company \boxtimes		
	heck mark if the registrant has elected not to use the ided pursuant to Section 13(a) of the Exchange Act.	extended transition period for complying with any new \Box

Item 2.02 Results of Operations and Financial Condition.

On August 9, 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.

Exhibit Number	Description of Exhibit
99.1	Investor Presentation dated August 2022.
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)
2	

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: August 9, 2022

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



DISCLAIMER



FORWARD LOOKING STATEMENTS

FORWARD 4.00KING 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 "believes," "plant," "expects," "respects," "continue," "may," "will," "could," "should," should," should," should, s no duty to publicly update these statements except as required by law

RESERVE INFORMATION

RESERVE 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 available 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 dilling, testing and production activities may justify revisions of estimates that ware made previously. It significant, such revisions could impact HighPeak's strategy and change the schedule of any further production and development drilling. Accordingly, reserve estimates may differ significantly from the quantities of all and natural gas that are ultimately recovered.

Estimated Ultimate Recoveries, or "EURs," refers to estimates of the sum of total gross remaining proved reserves per well as of a given date 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 effect to processory effection or other economic visibility of production of OUIP constitute or represent reserves as defined by 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 PRODUCTIONS.

This presentation contains projections for HighPeak, including with respect to its operating margin, capital expenditures, diffling pace, average lateral lengths, production, operating expenses and well results. HighPeak's independent auditors have not subted, reviewed, 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 assurance with respect thereto for the purpose of this presentation. These projections are for illustrative purposes only and should not be relied upon as been necessarily indicative of future results. The assumptions and estimates underlying the projected information are inherently uncertain and are subject to a side variety of a significant trustings, economic and competitive indicative that could cause actual results of offer materially from those contained in the projected information. Even if HighPeak's assumptions and estimates are correct, projections are inherently uncertained on a number of factors outside its control. Accordingly, there can be no assurance that the projected results are indicative of HighPeak's Siture performance or that actual results will not differ materially from those presented in the projected information. Inclusion of the projected information in this presentation should not be regarded as a representation by any person that the results contained in the projected information will be achieved.

DISCLAIMER CONTINUED



USE OF NON-GAAP FINANCIAL MEASURES.

use or nonequary parameters, necessary. This presentation may include non-GAAP financial measures, including EBITDAY, operating margin and PA-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 peets without regard to financing methods, capital structure or tax status. HighPeak does not consider these con-GAAP measures in isolation or as alternatives to similar 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 comparable.

HighPeak defines EBITDAX as net income before interest expense, income taxes, depreciation, depletion and amortzettion, exploration and other expenses, impairment and abandonment expenses, non-cash gains or fosses on derivatives, stock-based compensation, gain on exchange of debt, gains and losses from the sale of assets, transaction costs and nonrecurring workforce reduction severance payments. HighPeak's management believes EBITDAX is useful as it allows them to more effectively exists HighPeak's operating parformance and compare the results of its operations from pariod to period and against its peers without regard to financing methods or capital structures. WighPeak excludes the items listed above from not income in arriving attitudes and above from not become to the method by which the statest income in arriving a structure. As in the method by which the statest were exquired. HighPeak also presented EBITDAX for an "annualized" basis, which represent EBITDAX for a fiscal quarter in such period vas equal to the quarter specified. HighPeak defines can be expensed to the quarter specified. HighPeak defines can be asset to the state of the period of the state of the s

INDUSTRY, AND MARKET DATA

SOURCEST AND NAMES DATA
This presentation has been prepared by HighPeak and may include market data and other stassical 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 agood feith resimates, which are derived from its review of internal sources as well as the independent sources described above. Although HighPeak believes these sources are reliable, they have not independently verified the information and cannot parameter its security and completeness.

HIGHPEAK ENERGY: CORE MIDLAND PURE-PLAY

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



Overview and Q2 Highlights

Production and Profitability:

2Q22 HPK legacy average (~86% oil, 95% liquids)⁽¹⁾ ~22.0 MBoe/d

- 2Q22 HPK + Hannathon pro forma average "25.4 MBoe/d

- Additional 52 gross (46.8 net) horizontal wells in various stages of drilling and completion at June 30, 2022
- Industry-leading all-in-cost and full cycle economics with 2Q22 unhedged cash operating margin of \$87.20/Boe (1)(2)

Acreage:

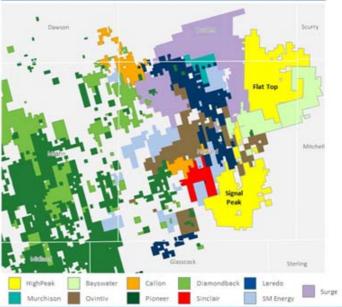
- Pro forma acreage ~97,000 net acres; an increase of ~54% compared to 63,000 net acres at year-end 2021
- ~47,000 in Flat Top and ~50,000 in Signal Peak
- ~50% HBP, ~85% average working interest, ~90% provides for 10,000'+ laterals

Q2 Highlights:

- Increased legacy HPK production ~83% quarter over quarter (Q/Q) and ~150% year over year (Y/Y)
- Closed on the previously announced Hannathon acquisition on June 27, 2022;
 approximately 1 month early
- Running 6 rigs and 3 frac crews as of June 30, 2022
- Increased the Company's RBL borrowing base and elected commitments to \$400 million and added 3 banks to the RBL bank group

e: Acreagemap per Enverus and company reports. Production average not inclusive of Hannathon Q2 volumes.



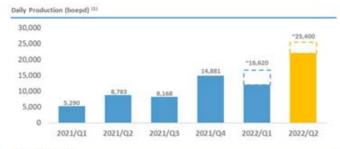


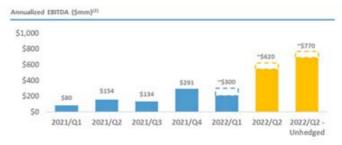
 Unihedged cash operating margin defined as unfedged realized prices less LOE, GP&T expenses and production and ad valorem taxes.

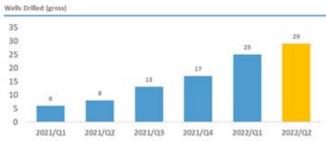
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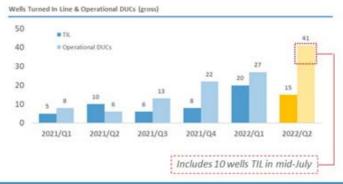
DIFFERENTIATED GROWTH STORY CONTINUES











Estimated Harriston 3 stream production was "4,570 Boa/d and "3,425 Boa/d for 2022 & 2022, respectively.
 Estimated Harriston annual and EBITDA contribution of "595 mm and "580 mm for 2022 & 2022, respectively.

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Q2 2022 SUMMARY



Production ⁽¹⁾	Q2 2022
Total sales volumes (MBoe)	2,001.6
Total daily sales volumes (MBoe/d)	22.0
Oil percentage	86%
Liquids percentage	95%
Realized Pricing	
Oil per Bbl	\$111.26
NGL per Bbl	\$47.29
Gas per Mcf	\$6.02
Total per Boe (excluding derivatives)	\$100.63
Total per Boe (including derivatives)	\$82.11
Costs (per Boe)	
LOE	\$8.29
Production & Ad Valorem taxes	\$5.15
G&A (Cash)	\$1.01
Total cash costs	\$14.45
Cash margin (excluding derivatives)	\$86.18
Cash margin (including derivatives)	\$67.66

Earnings ⁽⁴⁾	Q2 2022
Net Income (\$MM)	\$77.6
GAAP Earnings (per diluted share)	\$0.64
EBITDAX (\$MM)	\$135.4
EBITDAX (per diluted share)	\$1.22
Other	
Capex (\$MM) ⁽²⁾	\$238.1
Rig Released ^[3] / Turn in Line	30 / 15

Highlights

- Quarter over quarter production growth: 83%(1)
- Quarter over quarter EBITDAX growth: 165%⁽⁴⁾
- Unhedged realized price of \$100.63/Boe
 - $-\,^{\sim}\!93\%$ of weighted avg. NYMEX oil price
- Record unhedged cash margin of \$86.18/Boe
 - ~86% of realized price per/Boe
- Removed ~70% of Flat Top rental generators (5) late in Q2 2022
 - Significant reduction in LOE estimated throughout remainder of 2022

Excludes Q2 2022 Hannathon production volumes

(2) Excludes ocquisition capes.

Excludes estimated contribution from Hannathon assets in Q2 2022.

Rental generators are used where sufficient and reliable highline electrical power is not available



Unhedged EBITDA margins for the 3 months ended 6/30/22 (\$/Boe)(1)

- Strong oil-weighted margins
- Accelerating margin growth with LOE reduction initiatives and dilution of fixed costs



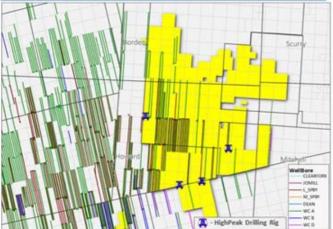
Not all BOEs are created equal

- Q2 2022 margins are 20% above nearest peer with continued expansion expected as production scales
 - Further near-term margin improvement expected from Company power projects
- HPK margin (\$86.18/Boe) is 38% higher vs. Q2 2022 peer average

OPERATIONS UPDATE

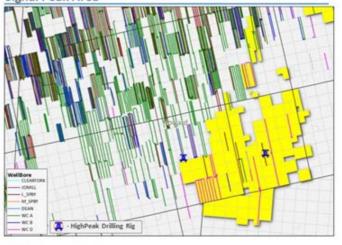






- ☑ Added *14,000 net acres since Jan. 1, 2022
- ☑ Commissioned substation in late-May
- ☑ Removed "70% of generator fleet & "Plugged-in" 1 drilling rig
 ☑ Initiated sand deliveries from local sand mine in June
- ☑ ~40% of crude oil gathered via pipelines
- ☑ Recycling and local non-potable water supplying ~2 frac crews

Signal Peak Area



- ☑ Closed Hannathon acquisition → integrating operations
- ☑ Positive results from LS / WCA wells confirm Inventory across acquired acreage
- ☑ Plan to TIL ~18 wells before year-end 2022
- ☑ Negotiating long-term gas & oil takeaway

ESG AND SUSTAINABILITY STRATEGY

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





✓ Q2 - Recycled >82% of Flat Top stimulation fluids



- Removed ~70% of rental generator fleet in Flat Top
- ✓ Started powering one rig in Flat Top with electrical power



- Local sand mine is reducing total trucked miles
- ✓ Utilization of wet sand is reducing combustion emissions



- ✓ Gathering systems reducing trucking and emissions
- Flat Top oil gathering system will result in removal of ~160 trucks/day⁽¹⁾ once fully operational



- ✓ Zero employee safety incidents
- ✓ Diverse workforce and Board of Directors

Due to HighPeak's unique position, our ESG initiatives are both environmentally and fiscally rewarding to all stakeholders



Assumes*180 Bo/trud

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Sand



Contracted for

local sand at

fixed prices in

2021&

commissioned local mine in

Trucking



Sand mine proximity reducing trucking costs and increasing efficiencies

Pipe



Aggressively started pre-purchasing pipe and equipment in 2021 Fuel

Water

Water system providing increased recycling capability and lowering completion costs

HighPeak continues to look ahead to combat rising inflation & supply chain pressures



1

Responsible Growth
83% QoQ Production increase, 165% QoQ EBITDA increase, speeding toward FCF

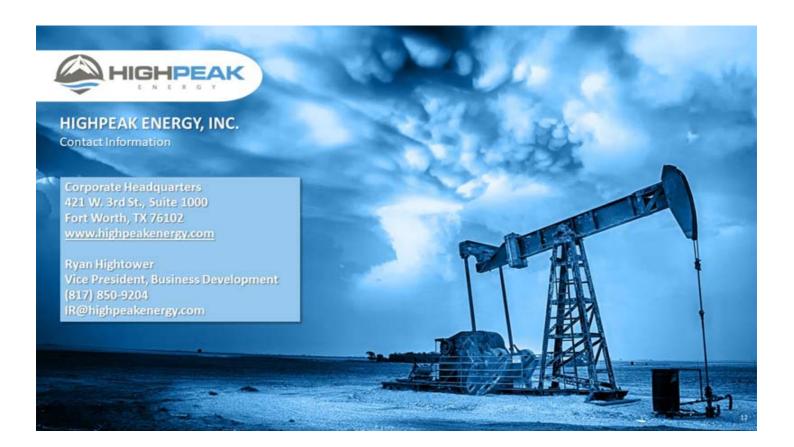
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Operational Foresight
Fighting inflation and planning for the future

Maintaining Flexibility

Staying nimble while constantly monitoring markets







Summary

- Average oil volumes of ~10,829 Bo/d hedged for remainder of 2022 at average price of \$87.53/bbl⁽²⁾
- Average gas volumes of ~5,000 MMBtu/d hedged through Q1/23 at an average price of \$9.00/MMBtu

30,000				
20.000				
15,000				
10,000				
5,000		100 100		
0	THE REAL PROPERTY.			

OIL HED	GES	GAS HEDGES		
VOL (MBbl)		VOL (BBtu)	Price	
980.8	\$88.97	460	\$9.00	
1,011.8	\$86.13	460	\$9.00	
441.0	\$70.05	450	\$9.00	
200.2	\$57.22	0		
	980.8 1,011.8 441.0	980.8 \$88.97 1,011.8 \$86.13 441.0 \$70.05	VOL (MBbl) Price VOL (BBtu) 980.8 \$88.97 460 1,011.8 \$86.13 460 441.0 \$70.05 450	



Current hedges as of August 8P, 2022.

Remaining evenings volumes take leted from 3022 through YE2:

-



Reconciliation of Net Income to EBITDAX

(in thousands)	Three Months Ended
	30-Jun-22
Net income	\$77,561
Interest expense	9,282
Income tax expense	24,072
Depletion, depreciation and amortization	34,883
Accretion of discount	66
Exploration and abandonment expense	184
Stock based compensation	14,579
Derivative-related noncash activity	(25,191)
Other income	(2)
EBITDAX	\$ 135,434
Hedge settlements (gain)/loss	37,082
Unhedged EBITDAX	\$ 172,516

Unhedged Cash Operating Margin Reconciliation

(in thousands)		Three Months Ended		
	30)-Jun-22		
Oil, NGL and natural gas sales (including deducts)	\$	201,428		
Less: lease operating expenses		(16,595)		
Less: production & ad valorem taxes		(10,301)		
Cash Operating Margin	\$	174,532		
Divided by: Production (Mboe)		2,001.6		
Cash Operating Margin per Boe, excluding effects of derivatives		\$ 87.20		

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SUBSTANTIAL INVENTORY(1)



Target
Locations / Rig Years
Flat Top
Signal Peak

Wolfcamp A 197/8 150/6

Lower Spraberry 128/5 Wolfcamp 8 264/11

Wolfenmp D 75/3 223/9

Level of Delineation

174/7

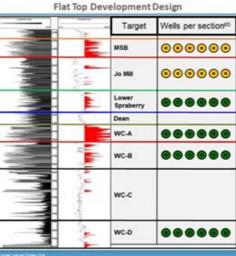
150/6

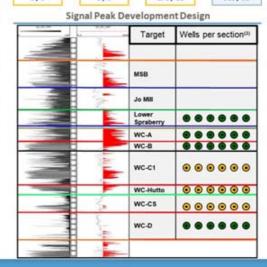
Wolfcamp C

Totals 988/41 918/38

 Currently more than 50 rigyears of delineated inventory

 Additional 29 rig-years of prospective inventory





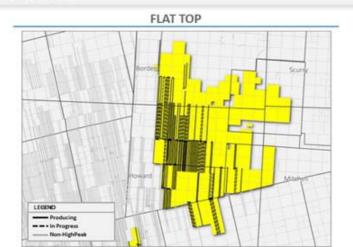
ote. Rig years based on illustrative 24 gross wells drilled per year/per rig

As of June 30, 2022.

Assumes 1-mile wide drilling units.

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SIGNAL PEAK



		Rig Relea	sed Wells		Turned In Line				In Progress ⁽¹⁾	
	2Q22		2Q22 2022 YTD		2Q22		2022 YTD		As of June 30, 2022	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net	Gross	Net
OP	29	27.0	52	47.7	15	14.0	35	30.0	50	46.8
NONOP	0	0.0	2	0.1	0	0.0	0	0.0	2	0.1
TOTAL	29	27.0	54	47.8	15	14.0	35	30.0	52	46.8
SWD	1	1.0	2	2.0					2	2.0

In Progress includes 11 gross (11.0 net) wells and 1 gross (1.0 net) SWO well drilling on June 30, 2022.