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

	FORM 8-K	
	CURRENT REPORT	
0	PURSUANT TO SECTION 13 OR 15(D) F THE SECURITIES EXCHANGE ACT OF 193	34
	report (Date of earliest event reported): March	
	HighPeak Energy, Inc. (Exact name of registrant as specified in its charter)	
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 code)	84-3533602 (IRS Employer Identification No.)
	(817) 850-9200 Registrant's telephone number, including area code	)
Check the appropriate box below if the Form 8-K is intended.		f the registrant under any of the following provisions:
☐ Written communication pursuant to Rule 425 under the		
□ Soliciting material pursuant to Rule 14a-12 under the		11.2(1))
☐ Pre-commencement communications pursuant to Rule		
☐ Pre-commencements communications pursuant to Ru	le 13e-4(c) under the Exchange Act (17 CFR 240.1.	3e-4(c))
Securities registered pursuant to Section 12(b) of the Act:		
Title of Each Class  Common Stock  Warrant	Trading Symbol(s)  HPK  HPKEW	Name of Each Exchange on Which Registered  The Nasdaq Stock Market LLC  The Nasdaq Stock Market LLC
Indicate by check mark whether the registrant is an emerg 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2		Securities Act of 1933 (§230.405 of this chapter) or Rule
Emerging growth company ⊠		
If an emerging growth company, indicate by check mark i financial accounting standards provided pursuant to Section		ransition period for complying with any new or revised

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

On March 7, 2024, 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 March 2024.

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: March 7, 2024

By: /s/ Steven W. Tholen

Name: Steven W. Tholen
Title: Chief Financial Officer



#### Disclaimer



FORWARD-LOOKING 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," "plans," "expects," "anticipate," "forecases," "less and," "projects," "continue," "may," "will," "could," "should," "future," "potential," restimate" or the negative of such turns and similar expressions as they relate to HighPeak Energy, inc. ("HighPeak Energy," or the "Company") are intended to identify forward-looking statements, which are generally not historical in nature. The forward-looking statements are abased on the Company's current expectations, assumptions, estimates and projections about the Company operates. Although the Company believes that the expectations and assumptions reflected in the forward-looking statements are reasonable as and when made, they involve risks and uncertainties that are difficult to predict and, in many cases, beyond the Company's control. For example, the Company's creative of strategic alternatives may not recurs under such that are control for example, the Company's creative of strategic alternatives may not recurs under such that are control for example, the Company are relieved of strategic alternatives may not recurs any not increase shareholder value, in each case as a result of such risks and uncertainties.

The initiative of the company is provided to include a manner other thinse the result of the creative control.

a result of such risks and uncertainties.

The such as the company's ability to realize the results contamplated by its 2024 guidance, volatility of commodity prices, political instability, or armed conflict in crude oil or natural gas producing regions such as the orgoing war between Russia and Ukraine, the ongoing conflict between larged and Hamas, OPEC's polity decisions, inflationary pressures on costs of offield goods, services and personnel, product supply and demand, the impact of a widespread outbreak of an illhess, such as the coronavirus disease 2019 [\*COVID-19"] pandemic, on global and U.S. economic activity, competition, the ability to obtain environmental and other permits and the timing thereof, other government regulation or action, the healthy to obtain environmental and other permits and the personnel product supply and demand, the healthy to obtain environmental and other permits and personnel required to perform the Company's delibration and operations, availability of requirements with third particles on mutually acceptable terms, litigation, in the occast and results of drilling and operations, availability of requirements with third particles on mutually acceptable terms, litigation, the coast and results of drilling and operations, availability of transportation, processing, fractionation, refining and storage facilities, HighFeak Energy's ability to replace reserves, implement its bushness production, uncertainties about estimates of reserves, identification of drilling locations and the ability to add proved reserves in the future, the assumptions underlying forecasts, including forecasts of production, expenses, cash flow from alles of oil and gas and tax rates, quality of technical data, environmental and weather risks, including forecasts of production, expenses, cash flow from alles of oil and gas and tax rates, quality of technical data, environmental and weather risks, including forecasts of production, expenses, cash flo

#### RESERVE INFORMATION

Reserve engineering is a process of estimating the recovery of 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 Reserve engineering is a process of estimating the recovery of underground accumulations of hydrocarbons that cannot be measured in an exact way. The accuracy of any reserve estimated depends on the quality of available data, the interpretation of such data and price and cost assumptions made by reserve estimates depends on the quality of available data, the interpretation of such data and price and cost assumptions made by reserve estimates. Reserves estimates of price significant system the future, as they are based on price significant system the future as they are based on price significant system the future as they are based on price significant system the future as they are based on price significant system the future as they are based on price significant system the schedule of any further production and development drilling. Accordingly, reserve estimates may differ significantly from the quantities of oil and natural gas that are ultimately recovered.

Estimated Ultimate Recoveries, or "EURs," refers to estimates of the sum of total gross remaining reserves per well as of a given date and cumulative production prior to such given date for developed wells. "Resource" refers to gross volumes of hydrocarbons without giving effect to recovery efficiency or the economic viability of production. Neither Elists nor resource 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 matrix is inherently more uncertain than proved reserve estimates prepared in accordance with SEC guidelines.

#### USE OF PROJECTIONS

USE OF PRODECTIONS
The financial, operational, industry and market projections, estimates and targets in this presentation (including production, operating expenses, capital expenditures, EBITDAX and Free Cash Flow in future periods) are based on assumptions that are inherently subject to significant uncertainties and contingencies, many of which are beyond the Company's control. The assumptions and estimates underlying the projected, expected or target results are inherently uncertain and are subject to a wide variety of significant business, economic, regulatory and compositive risks and uncertainties that could cause actual results to differ materially from those contained in the financial, operational, industry and market projections, estimates and targets, including assumptions, risks and uncertainties described in "Cautionary Note Regarding Forward-Looking Statements" above. These projections are speculative by their nature and, accordingly, are subject to Significant risk of not being actually realized by the Company. Projected results of the Company for 2024 are particularly speculative and subject to charge. Actual results are year materially from the current projections, including for reasons beyond the Company scontrol. The projections are based on current expectations and available information as of the date of this release. The Company undertakes no duty to publicly update these projections except as required by law.

In particular, you should be aware that, unless otherwise indicated, projections shown herein are based on management's "flat" commodity price parameters rather than SEC pricing guidelines or current NYMEX forward pricing. High Peak believes that the use of flat pricing provides useful information as the flat prices reflect what management believes to be reasonable assumptions as to future commodity prices over the projection periods shown. However, High Peak cautions you that the flat pricing used in preparing its projections is not necessarily a projection of future oil and natural gas prices, and should be carefully considered in addition to, and not as a substitute for, other commodity price assumptions held by third parties.

#### Disclaimer (Cont'd)



USE OF NON-GAAP FINANCIAL MEASURES
This presentation may include non-GAAP financial measures, including EBITDAX and adjusted EBITDAX, free cath flow, operating margin and unhedged cath operating margin, and PV-10. HighPeak believes these non-GAAP measures are useful because they allow HighPeak to more a ffectively evaluate its operating participance and compare the results of its operations from period and against its pears without regard to financing methods, capital structure or tax status. HighPeak does not consider these non-GAAP measures in isolation or as after natives 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 comparies.

HighPeak defines EBITDAX as not income before interest expense, income taxes, depreciation, depletion and amortization, exploration and other expenses, impairment and abandonment expenses, non-cashgains or losses on derivatives, stockbased compensation, gain on exchange of debt, gains and losses from the sale of assets, transaction costs and nonrecurring wonderce reduction severance payments. HighPeak defines Adjusted EBITDAX as EBITDAX

In the case of non-GAAP financial measures presented for future periods, HighPeak advises that it is unable to provide reconciliations of such measures without unreasonable efforts. Accordingly, such measures should be considered in light of the fact that no GAAP measure of performance or liquidity is available as a point of comparison to such non-GAAP measures.

#### INDUSTRY 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 is good fail to estimate, 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 guarantee its accuracy and completeness.

#### DRILLING LOCATIONS

The Company is a estimated its drilling locations based on well spacing assumptions and upon the evaluation of its drilling results and those of other operators in its area, combined with its interpretation of available geologic and engineering data. The drilling locations actually drilled on the Company's properties will depend on the availability of capits, regulatory approach, commoding prices, costa, actual drilling results and other factors. Any drilling activities conducted on these identified locations may not be successful and may not result in additional proved reserves. Further, or the extent the drilling locations are associated with a reage that expires, the Company's uncompanied and activities are appropriately appropriately and activities are appropriately appro



2023 A year of transformation		2024 A year for realization
Averaged 45.6 MBoe/d	Production	2 rig cadence holding production flat
Reduced rigs with pricing decline	Capital Discipline	Maintain capital discipline
Strengthened the capital structure	Balance Sheet	Prioritize liquidity and paydown of debt
Reached \$1B revenue and FCF inflection	Free Cash Flow	Optimize free cash flow generation
Sustained nominal quarterly dividend	Shareholder Value	Increased dividend, authorized opportunistic share repurchase



## Disciplined

Operations

- 2 rig cadence in current pricing environment
- Drive down LOE through efficient operations
- Maintenance capex to hold 2023 production

## Strengthen

**Balance Sheet** 

- Free cash flow generation
- Prioritize debt reduction

## Maximize

**Shareholder Value** 

- Increased quarterly dividend payout to \$0.04/share
- Opportunistic share repurchase
- Opportunistic acreage acquisitions
- Strategic alternatives opportunities

#### **Company Highlights**



### **Operational Highlights**

Q4 2023 production:

50 MBoe/d

Weather and midstream maintenance impact:

3.3 MBoe/d

FY 2023 production average:

45.6 MBoe/d

Q1 2024 production to date:

~50 MBoe/d

Currently running 2 drilling rigs and 1 frac crew

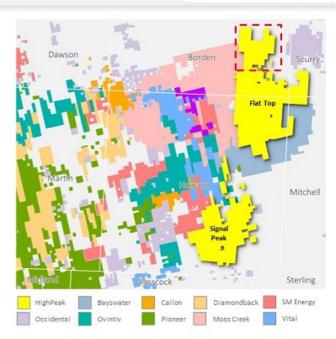
Increased acreage position to 132,000 acres<sup>(1)</sup>

#### **Financial Highlights**

- Q4 2023 EBITDAX<sup>(2)</sup> of \$241.6 Million
- FY 2023 EBITDAX(2) of \$866.7 Million
- YE 2023 Net Debt / Q4 2023 LQA EBITDAX<sup>(2)</sup> ~1.0x

#### **Shareholder Value Highlights**

- Generated Free Cash Flow<sup>(3)</sup> of \$33.7 Million in Q4 2023
- Increased quarterly dividend by 60% to \$0.04/share in Q1 2024
- Authorized \$75 million opportunistic share buyback



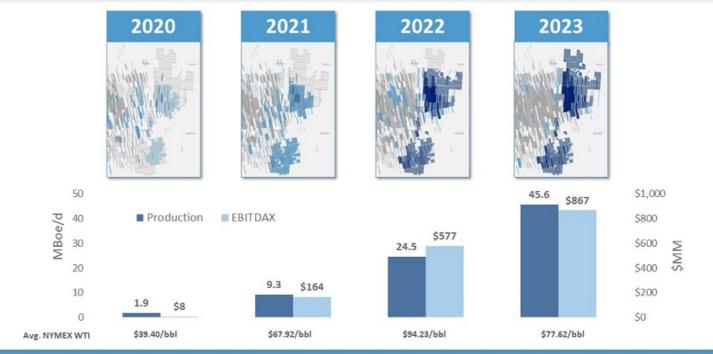
ote: Acreage map get triverus and company data.

() Net acreage as of 12/31/23.

() EBITDAX is a non-GAAP financial measure. See disdated

Free Cash Flow is a non-GAAP financial measure and defined as discretionary cash flow less capex excluding acquisitions





### Proved Developed Reserves will Continue an Upward Trajectory



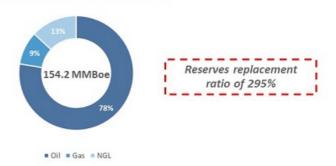
#### Year-End 2023 Proved Reserves(1)

	Net Proved Reserves						
Reserve Category	Oil (MBbl)	Gas (MMcf)	NGL (MBbl)	Total (MBoe)	% of Total Proved	% Liquids	PV-10 (\$MM)
Proved Developed Producing (PDP)	54,033	50,783	11,649	74,146	48%	89%	\$1,921
Proved Developed Non-Producing (PDNP)	4,598	1,889	534	5,446	4%	94%	\$141
Total Proved Developed Reserves	58,631	52,672	12,183	79,592	52%	89%	\$2,061
Proved Undeveloped (PUD)	60,923	34,400	7,913	74,569	48%	92%	\$823
Total Proved Reserves	119,554	87,071	20,096	154,162	100%	91%	\$2,884

#### Net Reserves (MMBoe)



#### High Liquids Percentage

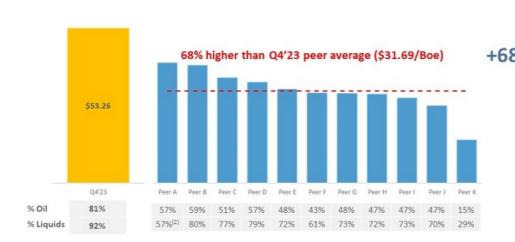


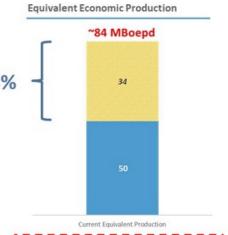
1) Year-end reserves per third-party reserve report prepared by Cawley Gillespie & Associates Assumes effective date of 01-bin for YE. SEC Priorig: YE21:566.56/bbil & 53.598/mct. YE22:598.67/bbil & 56.358/mct. YE22:598.67/bbil & 56.358/mct.



#### High oil cut and low-cost structure lead to HPK's peer leading margins







HighPeak's oil cut generates higher cash flow per BOE

Source: Public filings

Unlogged Bill DUNINg / No. (MTDR.PR.) 700.000 and VTLE. 22-23 awage unlog and Bill DUX for per groups 51 in 600 as a few based on the SETION AND STATE OF SETION AND S

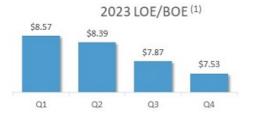
MTDR reports production on a 2-stream basis

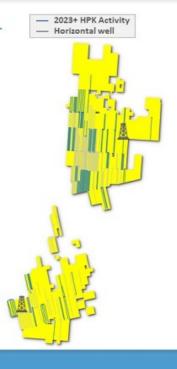


#### **Operational Cost Reductions**

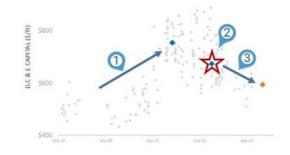


Solar farm under construction – expected operational May 1





#### **Capital Cost Reductions**



1 Post Covid Increase



3 Current D,C&E Costs Are ~7% Less Than Budget

1) Excludes workover expenses.



Target Zone	Locations	Rig Years
L. Spraberry	350	14.6
Wolfcamp A	356	14.8
Wolfcamp B	477	19.9
Wolfcamp D	535	26.8
Upside	919	38.3
Total	>2,600	>114

- Over 14 years of low cost, high margin WCA and LS inventory
- Over 2,600 total locations across all zones
- Organically replaced locations YoY
- Upside includes Middle Spraberry, Jo Mill and Wolfcamp C



#### **Development Plan**

#### Capital Efficiency and Capital Discipline

- Development plan focused on high-return co-development of Wolfcamp A and Lower Spraberry zones
- Reduced to two rigs in early February'24
- 2024 Capex to be slightly weighted to 1H'24 due to DUCs generated from 3<sup>rd</sup> rig in Q4'23 and infrastructure projects
- Average 8/8ths NRI 75%
- D,C,E&F ~90% of total 2024 Capex budget

#### Illustrative 2024E Unlevered FCF at Various WTI Oil Prices(1)



#### 2024 Guidance

Average Rigs Running:



Average Frac Crews:



Production (MBoe/d)	2024
Average production rate	43 - 47

Capex (\$mm)	2024		
Net Operated Wells TIL	55 - 60		
Average Lateral Length	~12,000'		
Capital Expenditures D,C,E&F	\$450 - \$525		
Capital Expenditures, Infra/Other	\$50 - \$60		
Total Capital Expenditures <sup>(2)</sup>	\$500 - \$585		
Average Rigs	2		
Average Frac Crews	1		

Unit Measures (\$/Boe)	2024
Lease Operating Expenses	\$7.50 - \$8.50
General and Administrative	\$1.00 - \$1.20

Free Cash Flow is a new GAMP framed incomes and its presented excluding dranger in working capital and estimated as SRTEMAX less draw as varied with gas price of \$2.50/MM. We are unable to present a quantitative reconciliation because we cannot reliably greded contain of the receisary components of the cach flow, such as changes in working capital less framed assuming Statements and Non-GAMP Financial Measures\* in our Escalainer language on Sales 1 & 2 of this presentation for additional customary information.





Included Black Swan Oil & Gas, Petro Legacy Energy and Piedra Resource

#### **Key Takeaways**



Production Achieved 2023 Guidance

45.6 MBoe/d consisting of 92% liquids

2

Free Cash Flow Reached Inflection Point in 3Q'23 Generated ~\$110 Million FCF in 2H 2023

3

**Exercising Capital Discipline** in 2024

Current development plan focused on Capital Efficiency & Discipline

4

Enhancing Shareholder Value in 2024

Increased Dividend payout 60% to \$0.04/share quarterly

5

Forward Momentum into 2024

From 2023 transformation to 2024 realization













## Rig Released Wells

	40	<b>2</b> ′23	2023		
	Gross Net		Gross	Net	
OP	18	17.9	80	79.5	
Non-Op	5	0.5	11	1.1	
Total	23	18.4	91	80.6	
SWD	0	0	6	6.0	

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

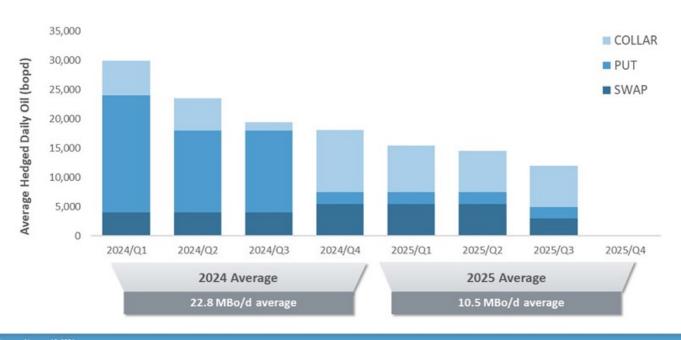
	As of 31-Dec-23						
	Gross Net						
OP	22	22.0					
Non-Op	6 0.5						
Total	28	22.5					
SWD	3	3.0					

## **Turned in Line**

	4Q	'23	2023		
	Gross Net		Gross	Net	
OP	24	23.8	114	111.8	
Non-Op	7	0.8	13	1.0	
Total	31	24.6	127	112.8	

In Progress includes 9 gross [9,0 net] operated wells drilling and 1 gross (0.1 net) non-operated wells drilling as of December 31, 2023





Hedges as of January 12, 2024.



	OIL SV	OIL SWAPS		OIL PUTS OIL		OIL COLLARS		MID-CUSH BA	SIS SWAP			
	VOL (Mbbl)	Price	VOL (Mbbl)	Price	VOL (Mbbl)	Low	High		Daily (bopd	)	VOL (Mbbl)	Price
2024/Q1	364	\$84.00	1,820	\$66.44	546	\$80.00	\$100.00				1,500	\$1.12
2024/Q2	364	\$84.00	1,274	\$60.41	501	\$69.73	\$95.00				2,275	\$1.12
2024/Q3	368	\$84.00	1,288	\$60.41	138	\$69.00	\$95.00				2,300	\$1.12
2024/Q4	506	\$76.37	184	\$58.00	975	\$65.68	\$90.32	Avg Swap	Avg Put	Avg Collar	2,300	\$1.12
2024	1,602	\$81.59	4,566	\$62.72	2,160	\$70.45	\$94.15	4,377	12,475	5,901	8,375	\$1.12
2025/Q1	495	\$76.37	180	\$58.00	720	\$65.00	\$90.00	19%	55%	26%		
2025/Q2	501	\$76.37	182	\$58.00	637	\$65.00	\$90.08					
2025/Q3	276	\$75.85	184	\$58.00	644	\$65.00	\$90.08					
2025/Q4								Avg Swap	Avg Put	Avg Collar		
2025	1,272	\$76.26	546	\$58.00	2,001	\$65.00	\$90.05	3,484	1,496	5,482		
								2.2%	1.444	5246		

Hedges as of January 12, 2024.



### \$1.2B Term Loan



- Proceeds paid off prior debt and enhanced liquidity

- Extended debt maturities to September 2026

- Strengthened the capital structure

 Secured financing certainty and removed risks of borrowing base redetermination and/or bank availability

 Provides flexibility to pay down debt without penalty utilizing free cash flow

### \$100MM Super Priority RCF

- Revolving Credit Facility closed November 1, 2023
- \$75MM of initial commitments



### Q4 2023 Summary



Production	4Q'23	FY'23
Total sales volumes (MBoe)	4,595.6	16,635.5
Total daily sales volumes (MBoe/d)	50.0	45.6
Oil percentage	81%	83%
Liquids percentage	92%	93%
Realized Pricing		
Oil per Bbl	\$79.24	\$78.26
NGL per Bbl	\$19.93	\$21.51
Gas per Mcf	\$1.51	\$1.56
Total per Boe (excluding derivatives)	\$65.53	\$66.80
Total per Boe (including derivatives)	\$64.84	\$65.35
Costs (per Boe)		
LOE	\$7.53	\$8.04
Workover expenses	\$0.66	\$0.70
Production & Ad Valorem taxes	\$3.06	\$3.51
G&A (Cash)	\$1.01	\$1.00
Total cash costs	\$12.27	\$13.25
Cash margin (excluding derivatives)	\$53.26	\$53.55
Cash margin (including derivatives)	\$52.57	\$52.10

Earnings	4Q'23
EBITDAX (\$MM)	\$241.6
Free Cash Flow (\$MM)	\$33.7
Other	
Capex (\$MM) <sup>(1)</sup>	\$169.1
Rig Released / Turn in Line (2)	18/24

Excludes acquisitions. Rig Released / Turn in Line includes gross operated wells.

#### Non-GAAP Financial Measures Reconciliations



#### Reconciliation of Net Income to EBITDAX

(in thousands)	Years Ended Quarter E			Quarter Ended	
	31-Dec-20	31-Dec-21	31-Dec-22	31-Dec-23	31-Dec-23
Net income	(\$101,463)	\$55,559	\$236,854	\$215,866	\$95,004
Interest expense	8	2,484	50,610	147,901	44,623
Interest and other income	(6)	(1)	(266)	(2,908)	(1,985)
Income tax expense (benefit)	(4,223)	16,904	75,361	65,905	27,654
Depletion, depreciation and amortization	16,262	65,201	177,742	424,424	132,862
Accretion of discount	140	167	370	522	162
Exploration and abandonment expense	5,036	1,549	1,149	5,234	862
Stock based compensation	15,776	6,676	33,352	25,957	3,862
Derivative-related noncash activity	_	15,467	1,909	(51,796)	(61,662)
Loss on extinguishment of debt	-	-	_	27,300	_
Other expense	76,503	167	-	8,262	220
EBITDAX	\$8,033	\$164,173	\$577,081	\$866,667	\$241,602

#### Unhedged Cash Operating Margin Reconciliation

(in thousands, except per Boe amounts)	Quarter Ended
	31-Dec-23
Oil, NGL and natural gas sales (including deducts)	\$301,153
Less: Lease operating expenses	(34,627)
Less: Workover expenses	(3,039)
Less: Production & ad valorem taxes	(14,077)
Cash Operating Margin	249,410
Less: Cash G&A	(4,646)
Cash Margin	\$244,764
Divided by: Production (MBoe)	4,595.60
Cash Operating Margin per Boe, excluding the effects of derivatives	\$54.27
Cash Margin per Boe, excluding the effects of derivatives	\$53.26

### Non-GAAP Financial Measures Reconciliations



#### Free Cash Flow Reconciliation

(in thousands)	Quarters Ended	
	30-Sep-23	31-Dec-23
Net cash provided by operating activities	\$158,066	\$234,647
Changes in operating assets and liabilities	78,837	(31,731)
Capital expenditures paid, excluding acquisitions	(161,695)	(169,192)
Free Cash Flow	\$75,208	\$33,724

#### Net Debt

(in thousands)	As of	
	31-Dec-23	
Long-term debt	\$ 1,200	
Cash and cash equivalents	(195)	
Net debt	\$ 1,005	

#### 2023 Reserve Replacement Computations

(in thousands, except percentages)	Year Ended
	31-Dec-23
Proved Reserves, beginning of year	122,958
Extensions, discoveries and revisions	49,055
Purchase of reserves-in-place	171
Sales of reserves-in-place	(1,387)
Production	(16,635)
Proved Reserves, end of year	154,162
Reserve Replacement:	
With the drill bit	295%
With the drill bit and acquisitions	296%