

#### PRODUCTION GUIDANCE

	Quarter	Quarter 4		
	Low	High		
Oil (MBbls/d)	383	388		
Natural gas liquids (MBbls/d)	223	228		
Gas (MMcf/d)	1,330	1,370		
Total oil equivalent (MBoe/d)	828	844		

## **CAPITAL EXPENDITURES GUIDANCE**

	Quarter 4				
(in millions)	L	Low		High	
Upstream capital	\$	850	\$	890	
Carbon capital		25		35	
Midstream and other capital		15		25	
Total capital	\$	890	\$	950	

## PRICE REALIZATIONS GUIDANCE

	Quarter	4
	Low	High
Oil - % of WTI	95%	99%
NGL - % of WTI	28%	32%
Natural gas - % of Henry Hub	30% <sup>(1)</sup>	40 % <sup>(1)</sup>

<sup>(1)</sup> Fourth-quarter gas realizations are expected to be impacted due to weak Permian pricing as a result of pipeline outages.

#### OTHER GUIDANCE ITEMS

	Quarter 4				
(\$ millions, except Boe and %)	Low		High		
Marketing and midstream operating profit	\$	(20)	\$	(15)	
LOE and GP&T per BOE	\$	8.70	\$	9.00	
Production and property taxes as % of upstream sales		7.0%		7.8%	
Exploration expenses	\$	5	\$	10	
Depreciation, depletion and amortization	\$	850	\$	900	
General and administrative expenses	\$	120	\$	130	
Financing costs, net	\$	100	\$	110	
Other expenses	\$	_	\$	10	

## INCOME TAX GUIDANCE

	Quarter 4			
(% of pre-tax earnings)	Low	High		
Current income tax rate	7%	9%		
Deferred income tax rate	17%	19%		
Total income tax rate	~26%	~26%		



# 2025 & 2026 HEDGING POSITIONS

Oil Commodity Hedges	Price Swa	ns			Price Co	ollars		
	11100 3110	-	ghted		Weight		Wei	ghted
			ge Price	Volume	_			e Ceiling
Period	Volume (Bbls/d)	(\$/	Bbl)	(Bbls/d)	Price (\$/	Bbl)	Price	(\$/Bbl)
Q4 2025	9,000	\$	71.52	105,000	\$	66.35	\$	75.36
			Three W	ay Collars				
-		_	d Average F	loor Weigh	nted Average Floor		ighted Av	
Period	Volume (Bbls/d)		Price (\$/Bbl	•	nased Price (\$/Bbl)		ng Price	-
Q4 2025	13,000	\$		50.77 \$	65.00	-		77.37
Q1-Q4 2026	84,471	\$	5	50.21 \$	60.35	5 \$		72.64
Oil Basis Swaps						١٨	eighted /	Δverage
					(5) (7)		fferentia	l to WTI
Period		Index			Volume (Bbls/d)		(\$/Bb	•
Q4 2025		Midland Sweet			63,000	\$		1.00
Q4 2025		WTI/Brent			5,391	\$		(3.64)
Q4 2025		NYMEX Roll			13,000	\$		1.05
Q1-Q4 2026		Midland Sweet Midland Sweet			46,000	\$		1.10
Q1-Q4 2027		Wildiana Sweet			14,000	\$		1.04
Natural Gas Commodity Hedges -	Henry Hub Price Swa	ps			Price (	Collars		
-		14/-	المحامات:	·	\\/-:-I	-41		eighted
			ighted ige Price	Volume	Weigh Average			ge Ceiling Price
Period	Volume (MMBtu/d)		ige Price ИМВtu)	(MMBtu	0			MMBtu)
Q4 2025	245,000	\$	3.51	170,00		3.00	\$	3.80
Q1-Q4 2026	247,500	\$	3.80	160,00		3.14	\$	4.88
Natural Gas Basis Swans								
Natural Gas Basis Swaps							eighted	_
·		Inday		V	olume (MMRtu/d)	Dif	ferential	to Henry
Period	Ho	Index	nnal	<u>v</u>	olume (MMBtu/d)	Dif <u>I</u>	_	to Henry MBtu)
Period Q4 2025	Ho	uston Ship Chan	nnel	<u>V</u>	230,000	Dif <u>1</u> \$	ferential	to Henry MBtu) (0.35)
Period Q4 2025 Q4 2025		uston Ship Chan WAHA		<u>v</u>	230,000 200,000	Dif <u>+</u> \$ \$	ferential	to Henry MBtu) (0.35) (1.53)
Period Q4 2025 Q4 2025 Q1-Q4 2026		uston Ship Chan WAHA uston Ship Chan		<u>v</u>	230,000 200,000 50,000	Dif 	ferential	to Henry MBtu) (0.35) (1.53) (0.29)
Period Q4 2025 Q4 2025		uston Ship Chan WAHA		<u>v</u>	230,000 200,000	Dif <u>+</u> \$ \$	ferential	to Henry MBtu) (0.35) (1.53)
Period Q4 2025 Q4 2025 Q1-Q4 2026 Q1-Q4 2026		uston Ship Chan WAHA uston Ship Chan		<u> </u>	230,000 200,000 50,000 120,000	Dif	ferential Hub (\$/M	to Henry MBtu) (0.35) (1.53) (0.29)
Period Q4 2025 Q4 2025 Q1-Q4 2026 Q1-Q4 2026		uston Ship Chan WAHA uston Ship Chan		<u>v</u>	230,000 200,000 50,000 120,000	Dif 	ferential Hub (\$/M	to Henry MBtu) (0.35) (1.53) (0.29) (1.79)
Period Q4 2025 Q4 2025 Q1-Q4 2026 Q1-Q4 2026		uston Ship Chan WAHA uston Ship Chan		_	230,000 200,000 50,000 120,000	Dif 	ferential Hub (\$/M	to Henry MBtu) (0.35) (1.53) (0.29) (1.79) Average
Period Q4 2025 Q4 2025 Q1-Q4 2026 Q1-Q4 2026 NGL Commodity Hedges	Ho	uston Ship Chan WAHA uston Ship Chan WAHA	nnel	_	230,000 200,000 50,000 120,000	Dif 	ferential Hub (\$/M	to Henry MBtu) (0.35) (1.53) (0.29) (1.79) Average
Q4 2025 Q4 2025 Q1-Q4 2026 Q1-Q4 2026 NGL Commodity Hedges	Ho	uston Ship Chan WAHA uston Ship Chan WAHA Product	e	_	230,000 200,000 50,000 120,000 Pr	Dif 	ferential Hub (\$/M	to Henry MBtu) (0.35) (1.53) (0.29) (1.79) Average /Bbl)

Devon's oil derivatives settle against the average of the prompt month NYMEX West Texas Intermediate futures price. Devon's natural gas derivatives settle against the Inside FERC first of the month Henry Hub index. Devon's NGL derivatives settle against the average of the prompt month OPIS Mont Belvieu, Texas index. Commodity hedge positions are shown as of September 30, 2025.