

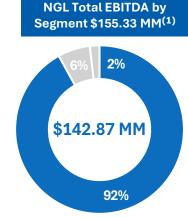


### **Company Overview**



# **Water** Solutions

- Provides water transportation, treating, recycling, and handling services for upstream customers
- Largest integrated water solutions network of injection wells and large diameter pipe in the Delaware Basin
- Predictable cash flows supported by long-term fixed fee contracts, acreage dedications and minimum volume commitments



# **Crude Oil**Logistics

- Purchases crude oil from producers and marketers for sale at multiple refineries and trading hubs
- Network of owned storage, terminal and transportation services, including
  Grand Mesa Pipeline
- Supported by acreage dedications and minimum volume commitments



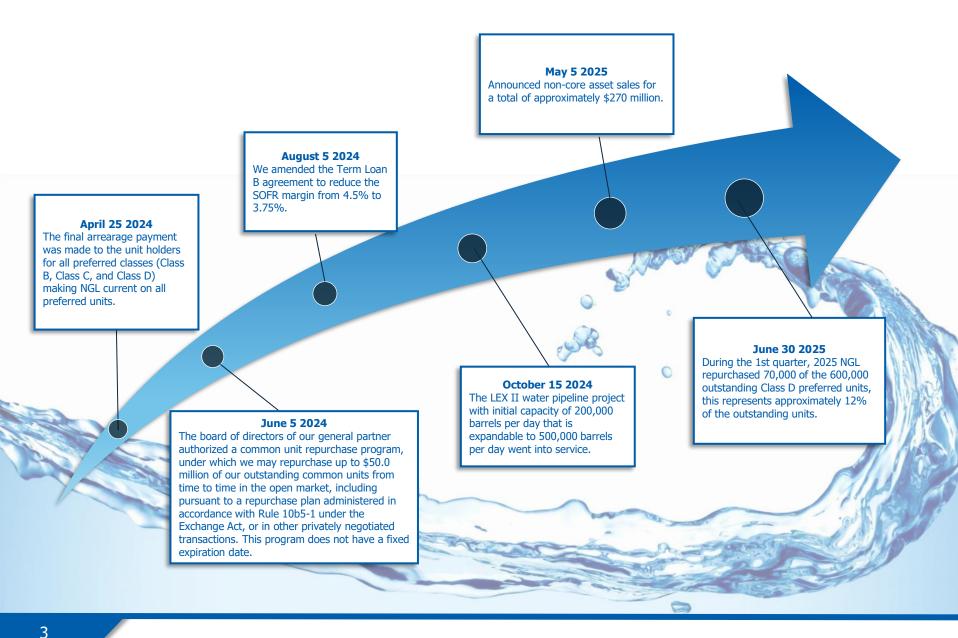
# **Liquids**Logistics

- Supplier of NGL's to a broad range of end-users across the United States and Canada
- Operations are conducted through five owned terminals, third-party storage and terminal facilities, access to nine common carrier pipelines and a fleet of leased railcars
- Provides marine exports of butane through owned facility located in Chesapeake, VA
- Owner of Ambassador Pipeline in Michigan, the largest retail propane demand state in the U.S.



#### **Recent Execution**

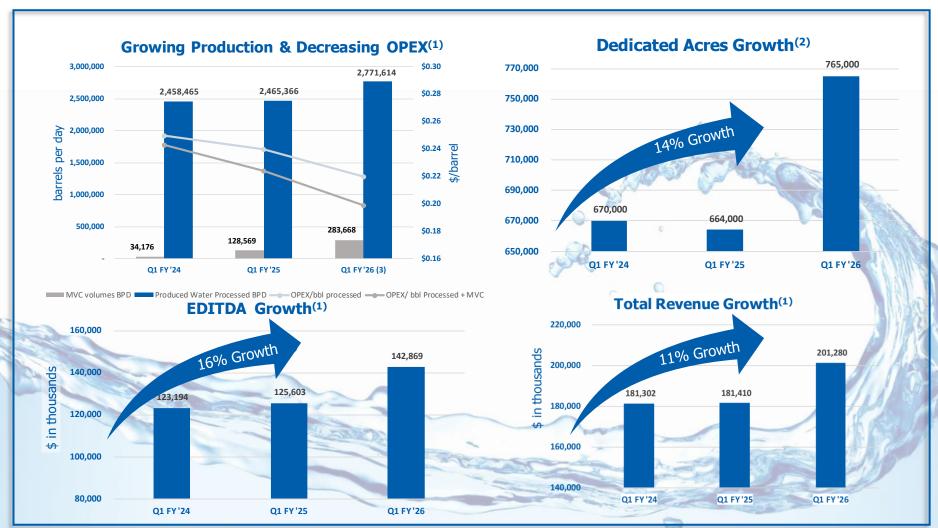




#### **Delaware Water Solutions Business – Accomplishments**



NGL Water Solutions has materially transformed into the largest integrated water disposal system in the Delaware Basin underpinned by long term MVC and acreage dedications, with investment grade counterparties.



Statistics shown are for all basins.

<sup>.</sup> Statistics are for the Delaware Basin only

Includes take or pay pipeline tariff related to Lex II.

#### **One-of-a-Kind Delaware Water Business**





NGL owns and operates the largest, integrated network of large diameter produced water pipelines (over 800 miles<sup>(1)</sup>) and disposal facilities (~5,100 MBbl/d of permitted disposal capacity) in the Delaware Basin



Hub-and-Spoke system purpose-built to provide significant redundancy, flexibility, and maximum reliability to customers, and capital efficiencies for NGL to accommodate future volume growth using existing disposal capacity or by adding incremental capacity at a fraction of the cost vs. competitors





Robust free cash flow generation driven by long-haul pipeline transportation model (no wellhead or infield gathering capex obligations) and a fully built-out, large diameter pipeline and disposal system constructed to provide substantial capacity in anticipation of future volume growth (1)



Asset supported by long-term, fixed-fee contracts underpinned by material MVCs and major acreage dedications with  $\sim\!80\%$  of current throughput from Investment Grade Counterparties



System spans six counties in New Mexico and Texas representing the most prolific crude oil producing areas in the U.S. with the most economic resource (low- to mid-\$30/BBL break evens)



High water-to-oil ratios ( $\sim 3.0x - 4.0x +$ ) and low percentage of flowback water on NGL's system gives an important advantage compared to those in other shale plays



Established reputation as a best-in-the-business operator of produced water midstream infrastructure and a proven track record of reliability and excellence that other competitors may be unable to offer

2. Includes 27-miles of pipeline associated with LEX II.

#### **Delaware Water Solutions Business- Competitive Advantages**

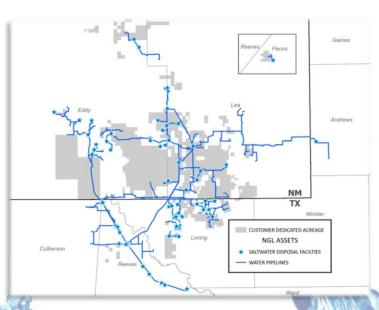


# **Long-Haul Pipeline Transportation Model**

NGL does not gather from the wellhead or have infield gathering obligations (producers build to NGL's trunklines), which significantly reduces NGL's capex spend vs. other competitors

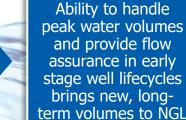
Connecting producers to the system via pipelines at custody transfer points enables NGL to maximize service, minimize transportation interruptions, and creates additional barriers to entry for competition

#### **Delaware Basin Overview**



#### **Premier Asset & Operator**

Interconnected, Huband-Spoke system with significant redundancies across NGL's facilities, disposal wells, and equipment (pumps, tanks, etc.) provides reliability and capital efficiencies





Automated control systems and remote operations monitoring maximizes system uptime and efficiency



NGL has established a reputation as an industry leading operator, providing a full-service water midstream offering aligned with producers' growing preference for an integrated solution

#### **Investment Grade Customers Underpin NGL's Core Asset**



Preferred water solutions provider for leading oil and gas producers in the Delaware Basin

- Weighted average MVC contract life of ~10 years
- ~1030 mbbl/d of minimum volume commitments ("MVCs")
- ~765,000 dedicated acres
- >15 long-term contracted customers

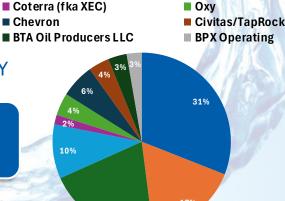
Underpinned by long-term, fixed fee contracts and acreage dedications which include MVCs with large, investment grade customers



FY 2025 Customers Type by Volume

- >90% of volume is committed via acreage dedications and MVCs with average remaining tenor of ~9 years
- One-third of volume generated from MVCs
- Dedicated acreage position has more than doubled in the Delaware Basin over last two years
- ~80% of total disposal volumes from investment grade counterparties in FY 2025

Long-term nature of contracts provides a high degree of operating free cash flow reliability and predictability



20%

**Volumes by Producer** 

OTX

Mewbourne

■ EOG

Devon

#### **Crude Oil Logistics**



**Cushing Storage** 

## **Operations:**

Our Crude Oil Logistics segment purchases crude oil from producers and marketers and transports it to refineries for resale at pipeline injection stations, storage terminals, barge loading facilities, rail facilities, refineries, and other trade hubs, and provides storage, terminaling and transportation services through its owned assets.

> Four Regions in the United States:

> > Texas

DJ Basin -Colorado Permian Basin -Texas & New Mexico

Eagle Ford Basin -

The United States **Gulf Coast** 

Wattenberg Field

#### **Grand Mesa Pipeline:**

- 550 mile 20" Crude Oil Pipeline
- Runs from the DJ Basin to Cushing, OK
- 150,000 BPD Capacity
- 16 total truck unloading bays
- 970,000 barrels of storage

#### **NGL Crude Assets:**

- 3.6 MMbbls of storage Cushing
- 1.6 MMbbls of storage Additional to Cushing (including Grand Mesa)

NGL Crude Terminal

Grand Mesa Pipeline

Basin

- Export Terminal Pt. Comfort, Texas
- Blending Terminal Houma, Louisiana

#### **Liquids Logistics**



### **Operations:**

Our Liquids Logistics segment purchases butane, propane, and other products from refiners, processing plants, producers and other parties, and sells the products to commercial, retail, and industrial customers throughout the United States and Canada.

Remaining Businesses

Centennial Energy Ambassador Pipeline 5 Liquids Terminals

#### **Centennial Energy:**

- Fleet of ~3,300 owned and leased railcars
- Access to ship on 9 common carrier pipelines
- Diverse customer base with long-term relationships
- ~677,000 barrels of leased storage

#### **Ambassador Pipeline:**



- Propane pipeline connecting northern Michigan demand centers to Marysville storage and production complexes
- Michigan is the highest retail propane demand state in the United States
- NGL is the operator and sole shipper of propane
- Significant OPEX savings pipe vs trucking
- Pipe has bi-directional flow



# **Appendix**





## **Water Pipelines**

- Owned water pipelines and thirdparty connections to NGL facilities
- Over 800<sup>(1)</sup> miles of large diameter water pipelines in the Northern Delaware Basin alone
- Producers required to connect from the wellhead into our water network
- During FY2025, NGL received ~90% of produced and flowback water via pipeline

# Water Handling & Recycling

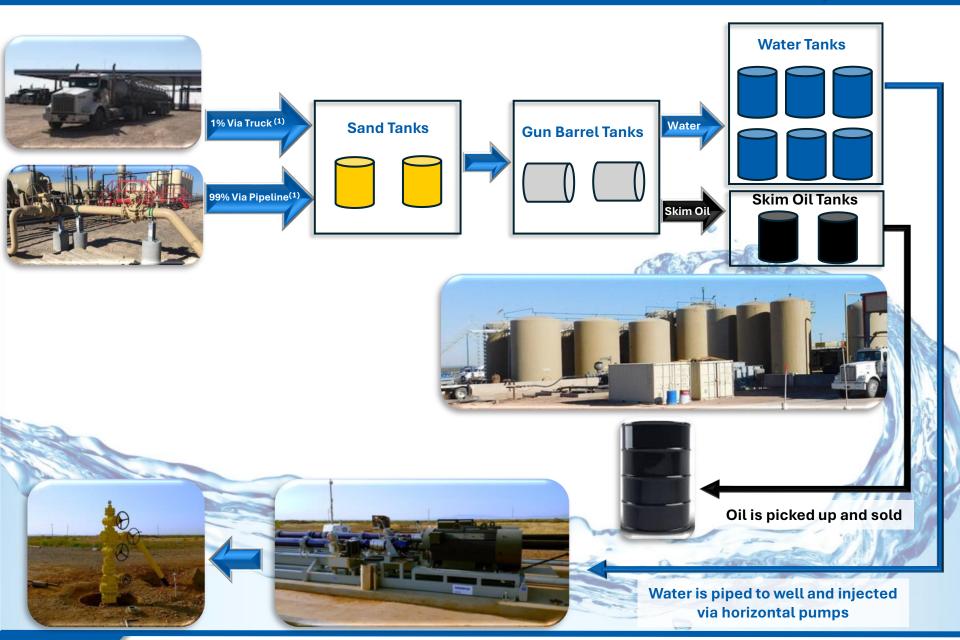
- 90 water handling facilities, 194 injection wells, ~6.5 million bpd total permitted capacity
- NGL has high-volume produced water reuse and recycling capabilities in the Delaware Basin
- Sold 42.4 million barrels of recycled water in FY2025

#### **Processing Capacity by Region**

Location	Number of	Number of	Permitted	d Processing Capacity (Bbls/d)					
Location	Facilities	Wells	Own	Lease	Total				
<b>Delaware Basin</b> (Texas & New Mexico)	58	132	1,369,000	3,767,300	5,136,300				
Eagle Ford Basin (Texas)	18	31	424,000	362,000	786,000				
<b>DJ Basin</b> (Colorado)	13	30	373,000	142,500	515,500				
Other Basins	1	1	20,000		20,000				
Total - All Facilities	90	194	2,186,000	4,271,800	6,457,800				

## **Water Solutions – The Disposal Process**





# **Q1 FY'26 Adjusted EBITDA by Segment**



Three	Months	Ended	Tuna	30 '	2025
Inree	MIOHUE	. Luueu	June	JU	4043

	I nree Months Ended June 50, 2025											
	s	Water olutions		ide Oil gistics		Liquids Logistics	a	Corporate nd Other	tinuing erations	ontinued erations	Co	nsolidated
						_	(in	thousands)				
Operating income (loss)	\$	84,947	\$	672	\$	23,732	\$	(11,901)	\$ 97,450	\$ _	\$	97,450
Depreciation and amortization		58,076		6,065		1,567		877	66,585	_		66,585
Net unrealized gains on derivatives		(3,514)		(1,132)		(2,879)		_	(7,525)	_		(7,525)
Lower of cost or net realizable value adjustments		_		_		(2,944)		_	(2,944)	_		(2,944)
Loss (gain) on disposal or impairment of assets, net		3,536		3,921		(16,655)		(1)	(9,199)	_		(9,199)
Other (expense) income, net		(133)		1		(328)		(3,055)	(3,515)	_		(3,515)
Adjusted EBITDA attributable to unconsolidated entities		221		_		4		_	225	_		225
Adjusted EBITDA attributable to noncontrolling interests		(1,485)		_		_		(68)	(1,553)	_		(1,553)
Other		1,221		56		374		2,797	4,448	_		4,448
Discontinued operations		_		_		_		_	_	995		995
Adjusted EBITDA	\$	142,869	\$	9,583	\$	2,871	\$	(11,351)	\$ 143,972	\$ 995	\$	144,967

# **Q1 FY'25 Adjusted EBITDA by Segment**



Three Months Ended June 30, 2024

		Three Month's Ended June 50, 2024										
	s	Water olutions		ude Oil ogistics		Liquids Logistics		orporate id Other	Continuing Operations	continued perations	Co	nsolidated
							(in	thousands)				
Operating income (loss)	\$	84,358	\$	14,089	\$	(4,422)	\$	(11,946)	\$ 82,079	\$ _	\$	82,079
Depreciation and amortization		52,712		6,441		2,356		655	62,164	_		62,164
Net unrealized (gains) losses on derivatives		(861)		(1,980)		7,753		_	4,912	_		4,912
Lower of cost or net realizable value adjustments		_		_		(13)		_	(13)	_		(13)
(Gain) loss on disposal or impairment of assets, net		(10,696)		30		_		_	(10,666)	_		(10,666)
Other income, net		106		2		19		37	164	_		164
Adjusted EBITDA attributable to unconsolidated entities		387		_		(16)		_	371	_		371
Adjusted EBITDA attributable to noncontrolling interests		(1,314)		_		_		_	(1,314)	_		(1,314)
Other		911		53		59		(100)	923	_		923
Discontinued operations										 5,722		5,722
Adjusted EBITDA	S	125,603	\$	18,635	\$	5,736	\$	(11,354)	\$ 138,620	\$ 5,722	\$	144,342

# **Q1 FY'24 Adjusted EBITDA by Segment**



Three	Months	Ended Jun	e 30 2023
Imree	MIUHUM	Lilucu Juli	C 30, 4043

	Zince Mentile Zincea cane co, zeze									
	S	Water olutions	Crude Oil Logistics		Liquids Logistics		Corporate and Other		Co	nsolidated
					(in th	ousands)				
Operating income (loss)	\$	69,331	\$	17,007	\$	7,831	\$	(22,149)	\$	72,020
Depreciation and amortization		54,423		9,746		3,214		1,596		68,979
Amortization recorded to cost of sales		_		_		65		_		65
Net unrealized losses (gains) on derivatives		_		5,135		(8,719)		2,952		(632)
CMA Differential Roll net losses (gains)		_		(9,137)		_		_		(9,137)
Inventory valuation adjustment		_		_		336		_		336
Lower of cost or net realizable value adjustments		_		_		2,764		_		2,764
(Gain) loss on disposal or impairment of assets, net		(1,281)		896		(811)		_		(1,196)
Equity-based compensation expense		_		_		_		474		474
Other income, net		180		106		1		19		306
Adjusted EBITDA attributable to unconsolidated entities		227		_		(5)		44		266
Adjusted EBITDA attributable to noncontrolling interest		(546)		_		_		_		(546)
Other		860		38		73		(15)		956
Adjusted EBITDA	\$	123,194	\$	23,791	\$	4,749	\$	(17,079)	\$	134,655



NGL ENERGY PARTNERS LP							
NYSE Ticker	NGL						
Common Unit Price	\$4.11						
Market Capitalization	\$1.39 billion						
Enterprise Value	\$4.31 billion						

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This presentation includes "forward looking statements" within the meaning of federal securities laws. All statements, other than statements of historical fact, included in this presentation are forward looking statements, including statements regarding the Partnership's future results of operations or ability to generate income or cash flow, make acquisitions, or make distributions to unitholders. Words such as "anticipate," "project," "expect," "plan," "goal," "forecast," "intend," "could," "believe," "may" and similar expressions and statements are intended to identify forward-looking statements. Although management believes that the expectations on which such forward-looking statements are based are reasonable, neither the Partnership nor its general partner can give assurances that such expectations will prove to be correct. Forward looking statements rely on assumptions concerning future events and are subject to a number of uncertainties, factors and risks, many of which are outside of management's ability to control or predict. If one or more of these risks or uncertainties materialize, or if underlying assumptions prove incorrect, the Partnership's actual results may vary materially from those anticipated, estimated, projected or expected.

Additional information concerning these and other factors that could impact the Partnership can be found in Part I, Item 1A, "Risk Factors" of the Partnership's Annual Report on Form 10-K for the year ended March 31, 2025 and in the other reports it files from time to time with the Securities and Exchange Commission.

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