



Cautionary Statements

Forward-looking Statements

This Presentation has been prepared by Calumet Specialty Products Partners, L.P. (the "Company," "Calumet," "we", "our", or like terms) as of June 3, 2020. The information in this Presentation includes certain "forward-looking statements." These statements can be identified by the use of forward-looking terminology including "may," "intend," "believe," "expect," "anticipate," "estimate," "forecast," "continue" or other similar words. The statements discussed in this Presentation that are not purely historical data are forward-looking statements. These forward-looking statements discuss future expectations or state other "forward-looking" information and involve risks and uncertainties. When considering forward-looking statements, you should keep in mind the risk factors and other cautionary statements included in our most recent Annual Report on Form 10-K and Quarterly Report on Form 10-Q. The risk factors and other factors noted in our most recent Annual Report on Form 10-K and Quarterly Report on Form 10-Q could cause our actual results to differ materially from those contained in any forwardlooking statement.

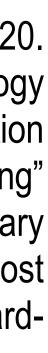
Our forward-looking statements are not guarantees of future performance, and actual results and future performance may differ materially from those suggested in any forward-looking statement. All subsequent written and oral forward-looking statements attributable to us or to persons acting on our behalf are expressly qualified in their entirety by the foregoing. Existing and prospective investors are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date of this Presentation. We undertake no obligation to publicly release the results of any revisions to any such forward-looking statements that may be made to reflect events or circumstances after the date of this Presentation or to reflect the occurrence of unanticipated events.

Non-GAAP Financial Measures

During the first quarter of 2020, the Company changed the definition and calculation of Adjusted EBITDA, which is used by the Company for evaluating performance, allocating resources and managing the business. The revised definition and calculation of Adjusted EBITDA now includes LCM inventory adjustments and LIFO adjustments, which were previously excluded. This revised definition and calculation better reflects the performance of the Company's business segments including cash flows. Adjusted EBITDA has been revised for all periods presented to consistently reflect this change. See the Exhibits to this presentation.

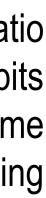
Adjusted EBITDA, Adjusted EBITDA margin, Adjusted gross profit per barrel, Adjusted net income (loss), Adjusted net income (loss) per unit, and leverage ratio are non-GAAP financial measures provided in this Presentation. Reconciliations to the most comparable GAAP financial measures are included in the Exhibits to this Presentation. These non-GAAP financial measures are not defined by GAAP and should not be considered in isolation or as an alternative to net income (loss) or other financial measures prepared in accordance with GAAP. We do not provide reconciliation of non-GAAP financial measures on a forward-looking basis as it is impractical to do so without unreasonable effort.



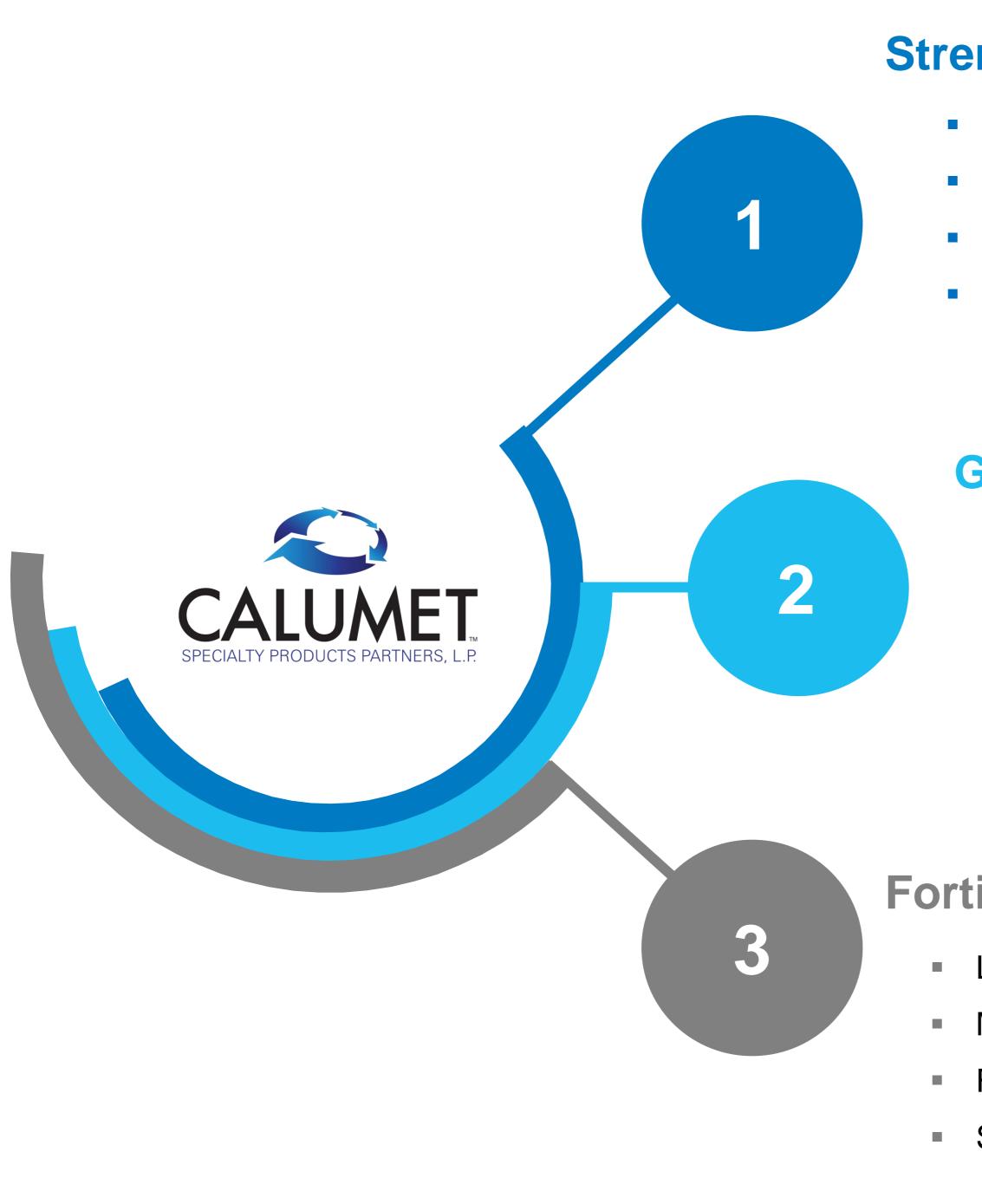








Investment Summary



Strengthened Core Business

- High-value specialty products
- Diversified applications, serving high-margin end markets
- Investing in products with "stickiness" and long-term defensibility
- Sold three Fuels refineries and exited Oilfield Services business

Growing Cash from Operations

- Earnings & cash flow weighted towards higher-multiple specialty products
- Expanding margin from mix improvement & product upgrading
- Yielding significant cash flow through operational improvements
- Self-Help program now part of culture

Fortifying Balance Sheet to Support Future Growth

- Leverage down to less than 5x from greater than 9x three years ago
- Maintained credit ratings despite energy industry challenges
- Further deleveraging remains a top priority
- Sufficient liquidity & no maturities until 2022



COVID-19 State of Affairs

Top Priority: Employee & Community Safety

- Protocols in place at all facilities to protect
 employees & customers
- Following guidance from
 CDC and local health
 authorities at a minimum
- Assessing 'Return to Work' plans for employees

Managing for Positive Free Cash Flow

- Postponed discretionary capital budget
- Accelerated existing SG&A reduction plan
- Implementing additional cost discipline
- Pursuing top-line opportunities

Highly diversified portfolio of products and customers Positioned to manage through this black swan event

Agile Business, Managing Through the Downturn

- Essential business, maintained operations
- Resilient Specialty core
- Increased hedging to stabilize earnings
- Sufficient liquidity





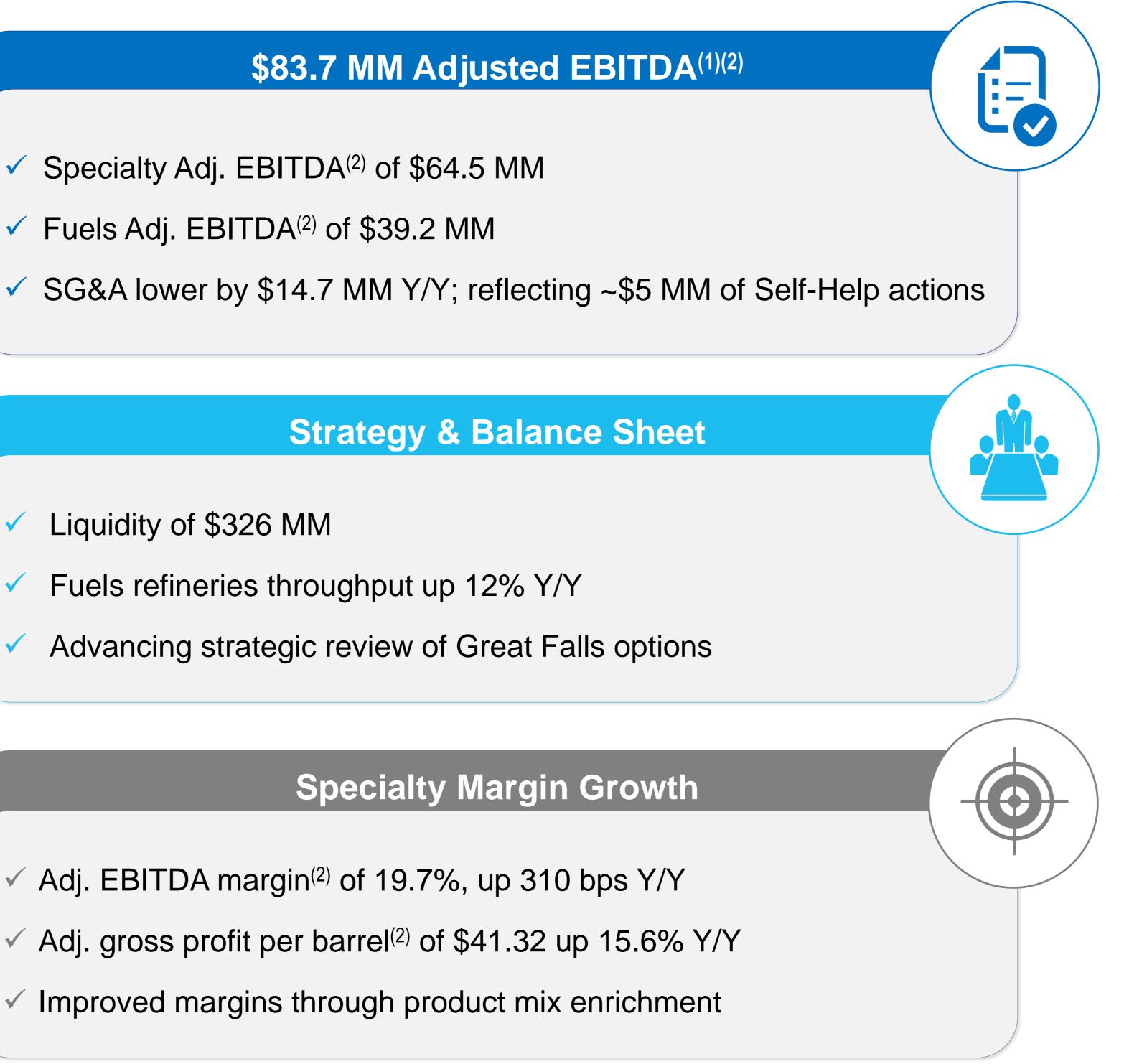
First Quarter Highlights

- ✓ Specialty Adj. EBITDA⁽²⁾ of \$64.5 MM
- \checkmark Fuels Adj. EBITDA⁽²⁾ of \$39.2 MM

- Liquidity of \$326 MM
- Fuels refineries throughput up 12% Y/Y
- Advancing strategic review of Great Falls options

- \checkmark Adj. EBITDA margin⁽²⁾ of 19.7%, up 310 bps Y/Y
- \checkmark Adj. gross profit per barrel⁽²⁾ of \$41.32 up 15.6% Y/Y
- Improved margins through product mix enrichment
- As of January 1, 2020, the Company has revised its definition and calculation of Adjusted EBITDA to include LCM inventory adjustments and LIFO adjustments, which were previously excluded. Prior periods have been restated. See the Exhibits to this presentation.
- See Exhibits to this presentation for GAAP to Non-GAAP reconciliations



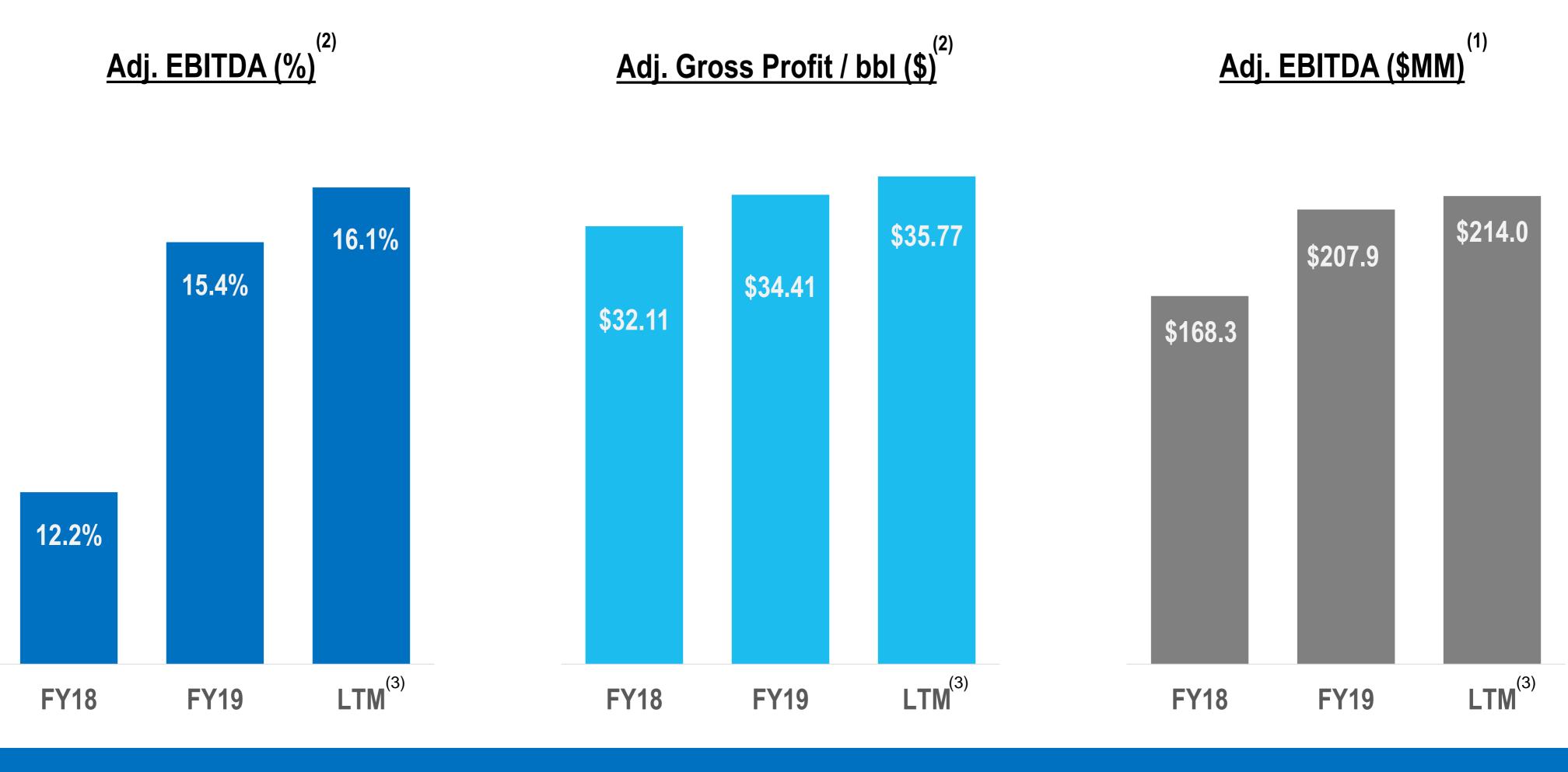






Strengthened our Core Specialty Segment

- Repositioned portfolio, focused on higher margin niches
- Eliminated low margin co-production agreements
- Reduced and deferred spending via streamlining operations and supply chain



- As of January 1, 2020, the Company has revised its definition and calculation of Adjusted EBITDA to include LCM inventory adjustments and LIFO adjustments, which were previously excluded. (1) Prior periods have been restated. See the Exhibits to this presentation.
- See Exhibits to this presentation for GAAP to Non-GAAP reconciliations (2)
- LTM ended March 31, 2020. (3)

Core Specialty business has become a stronger base and larger contributor to portfolio





100 Years of Focus on Specialty Products



1953

Enter Naphthenic **Base Oil Business** (Princeton, LA)

1990

Calumet Corporate Headquarters Moved (Indianapolis, IN)

2001

Enter Paraffinic Base Oil & Wax Business (Shreveport, LA)

2008

Enter White Oil, Petrolatum, & Gel Business (Karns City, PA)

2012

Enter Ready-to-Use Fuels for Outdoor Power Equipment (Shreveport, LA)

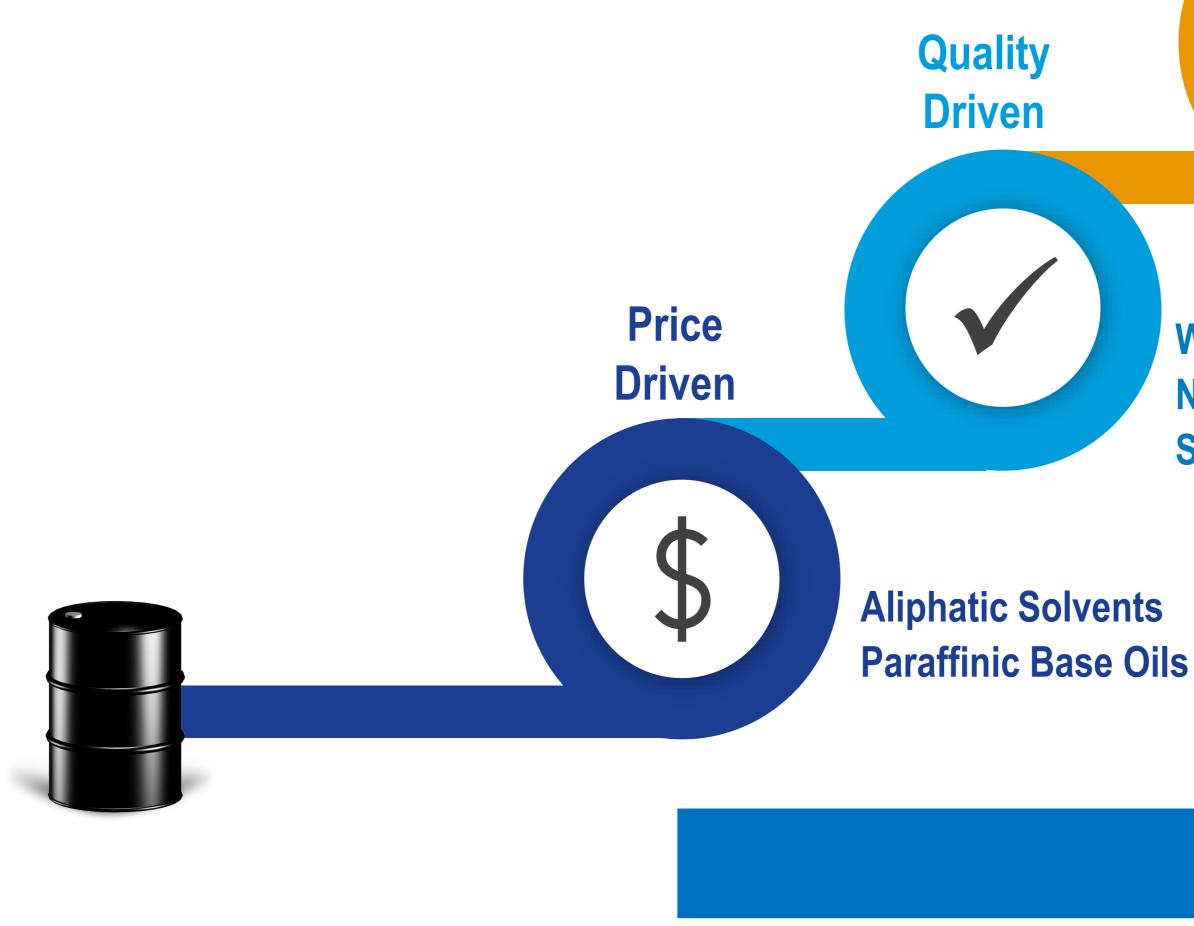
2017

Expand R&D Capabilities with "The Center" (Indianapolis, IN)



Specialty Products Value Chain

Calumet is fully integrated, realizing margin uplift from price-advantaged crude sourcing



Formulation Driven

Brand Driven

Waxes Gels **Petrolatums**

TruFuel Engineered Fuel Royal Purple Lubricants Penreco Cosmetic & Pharma Orchex Agriculture Spray Oils

Higher Margins

White Oils **Naphthenic Base Oils Specialty Solvents**







Specialty Portfolio: Supporting Products You Use

- Manufacturer of key components and solutions for branded products that consumers use every day
 - Highly customized formulations



The world's largest companies trust Calumet's formulations to protect their brand value











Focus On: Finished Lubricants & Chemicals

	BOYAL EEPORPLE	TOTAL PERFORMANCE LUBRICANTS	TRUFUEL	OEM Branded Products
<section-header></section-header>	 Premium synthetic lubricants with strong brand recognition in the automotive, industrial and racing markets 	 High-performance lubricants & greases formulated for mission-critical industrial applications with high cost of failure implications 	leader; engineered with the most advanced synthetic	engineered fuels and
Market Position	 #2 market share in premium synthetics 	• 70+ year track record of innovation + performance	 _>50% market share North America in engineered fuels 	 Trusted partner of choice
Select Products and Application	<image/>	<image/>		
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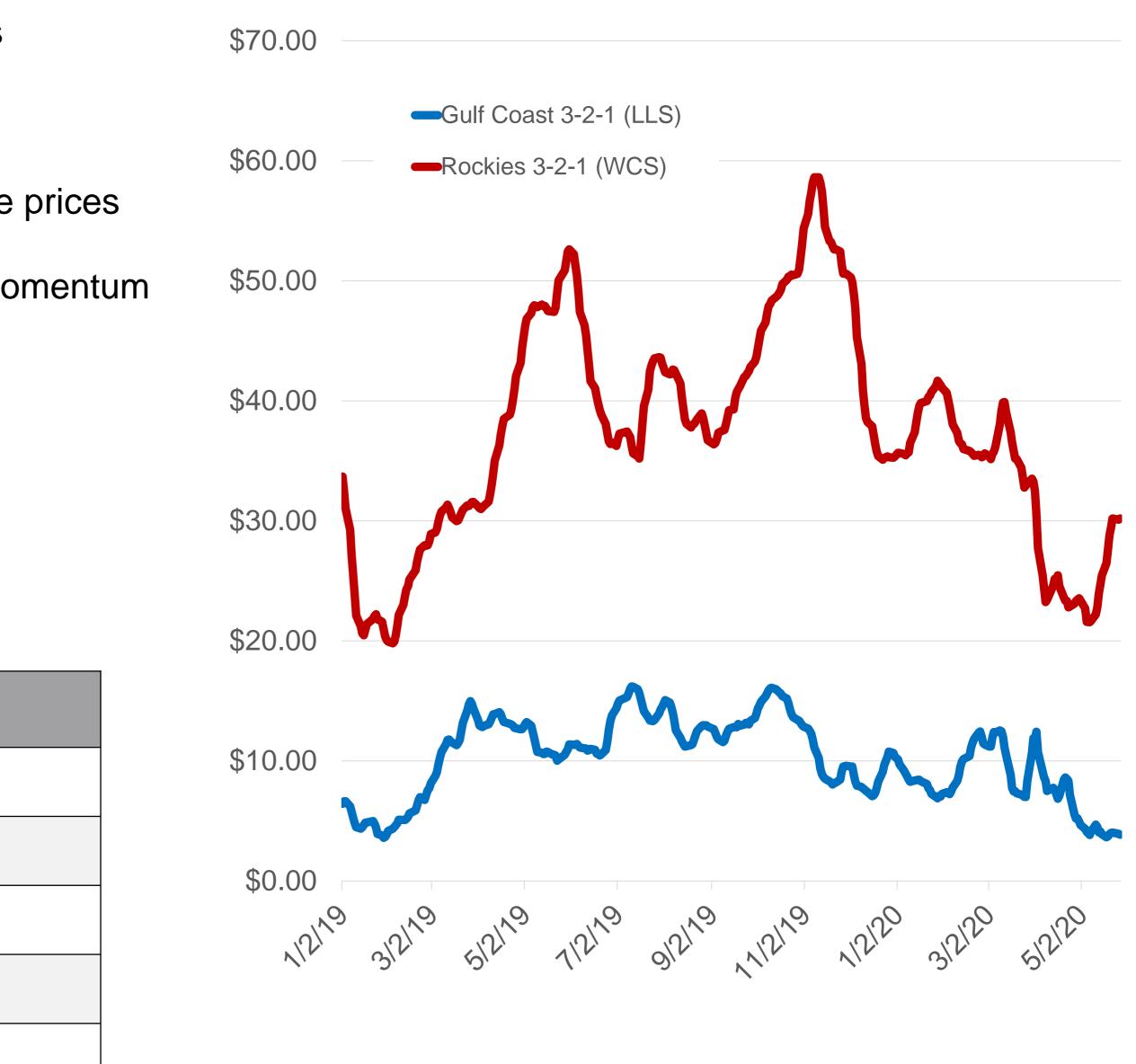
Focus On: Great Falls Refinery

- Different volatility profile compared to most refineries
- Crack spread strength continues in Rockies region
 - Great Falls clean products typically 2/3rds distillates
- Discounted Canadian heavy crude supply
 - Hedged ~70% of crude through the year at attractive prices
- Asphalt business continues to see demand and pricing momentum
- Operations running at max rates
 - Refinery achieved record 28 kbcd by end April 2020
 - Clean product rack sales set daily records

Great F	alls, MT
Crude Capacity (bpcd)	30,000
Configuration	Hydrocracking + Asphalt
Typical Heavy Crude	Bow River
Typical Light Crude	Rangeland Sour
Maximum % Heavy	100%

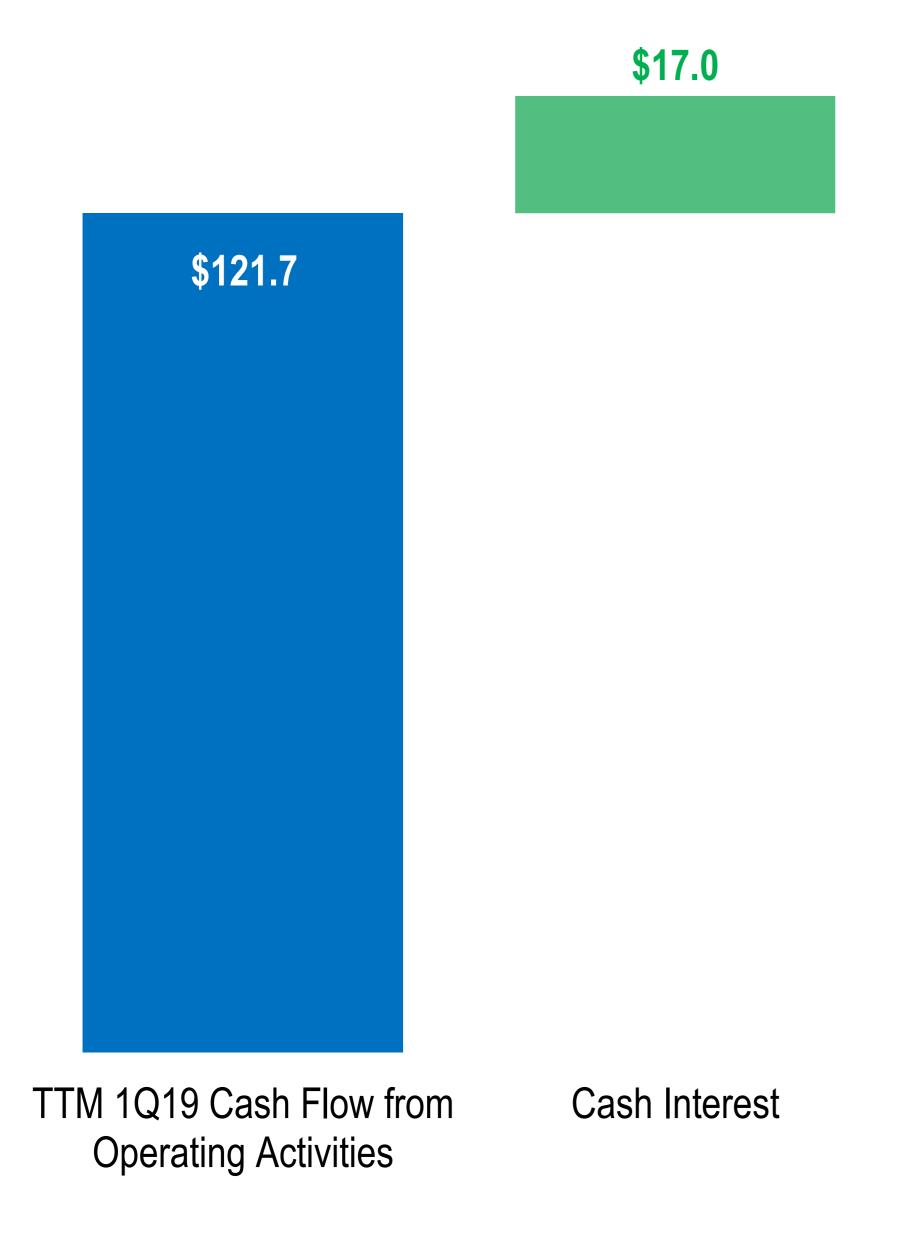


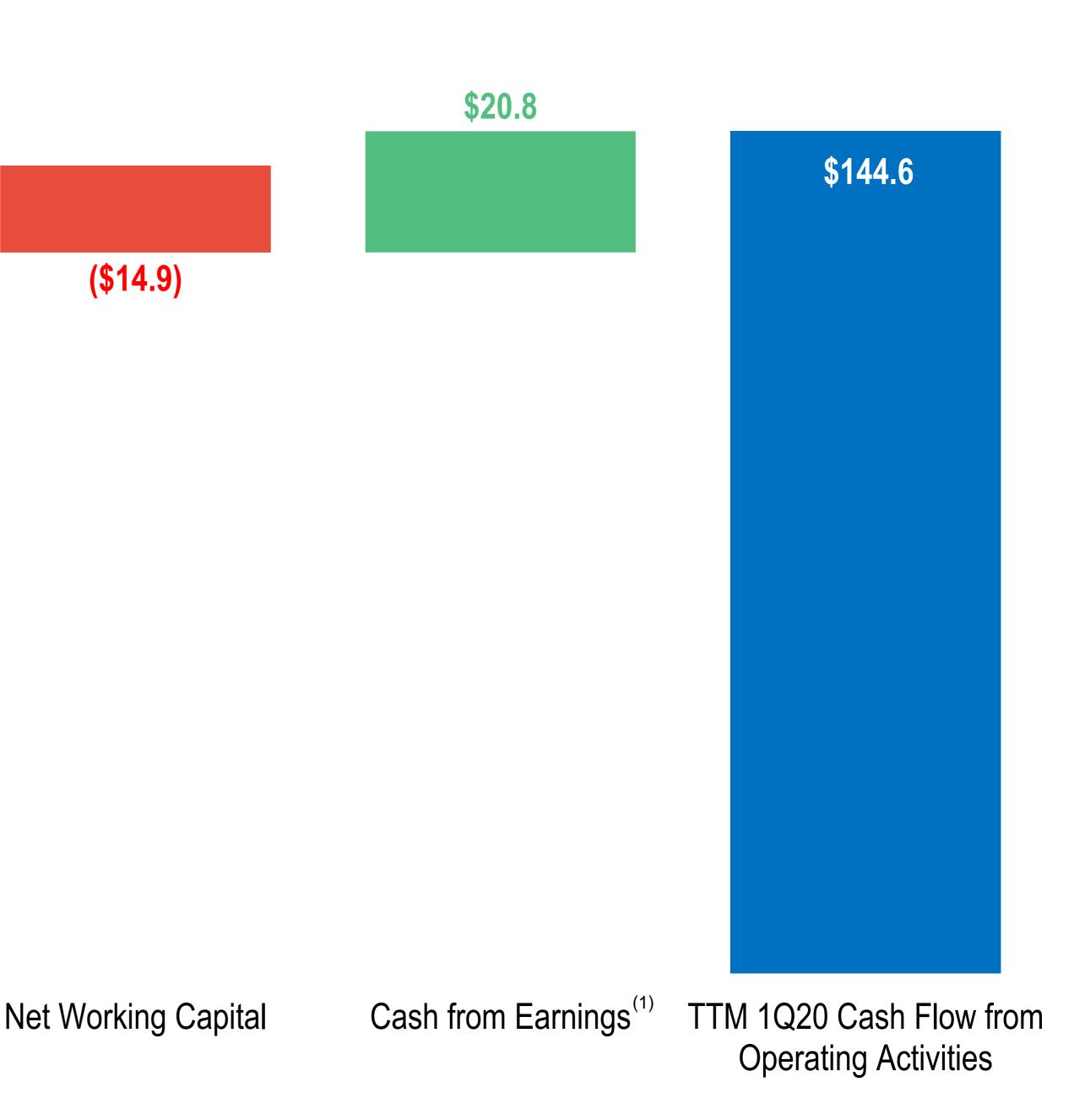
2020 Market Strength Indicator, \$/bbl





Continued Growth of Cash Flow From Ops (\$MM)









Performing Through all Scenarios

Structural changes to harden the business for the long-term

Increased working capital flexibility through

- Supply and Offtake Agreement, reducing borrowing base risk and available liquidity
- Expanded ABL by \$100 MM

Reduced volatility of the asset portfolio

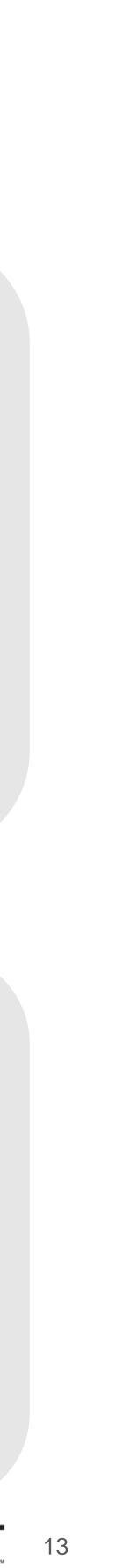
- Divested three transportation fuels refineries and the Oilfield Services business
- Invested in the Shreveport complex, improving returns for Specialty & Fuels businesses

2020 actions to preserve liquidity and improve free cash flow

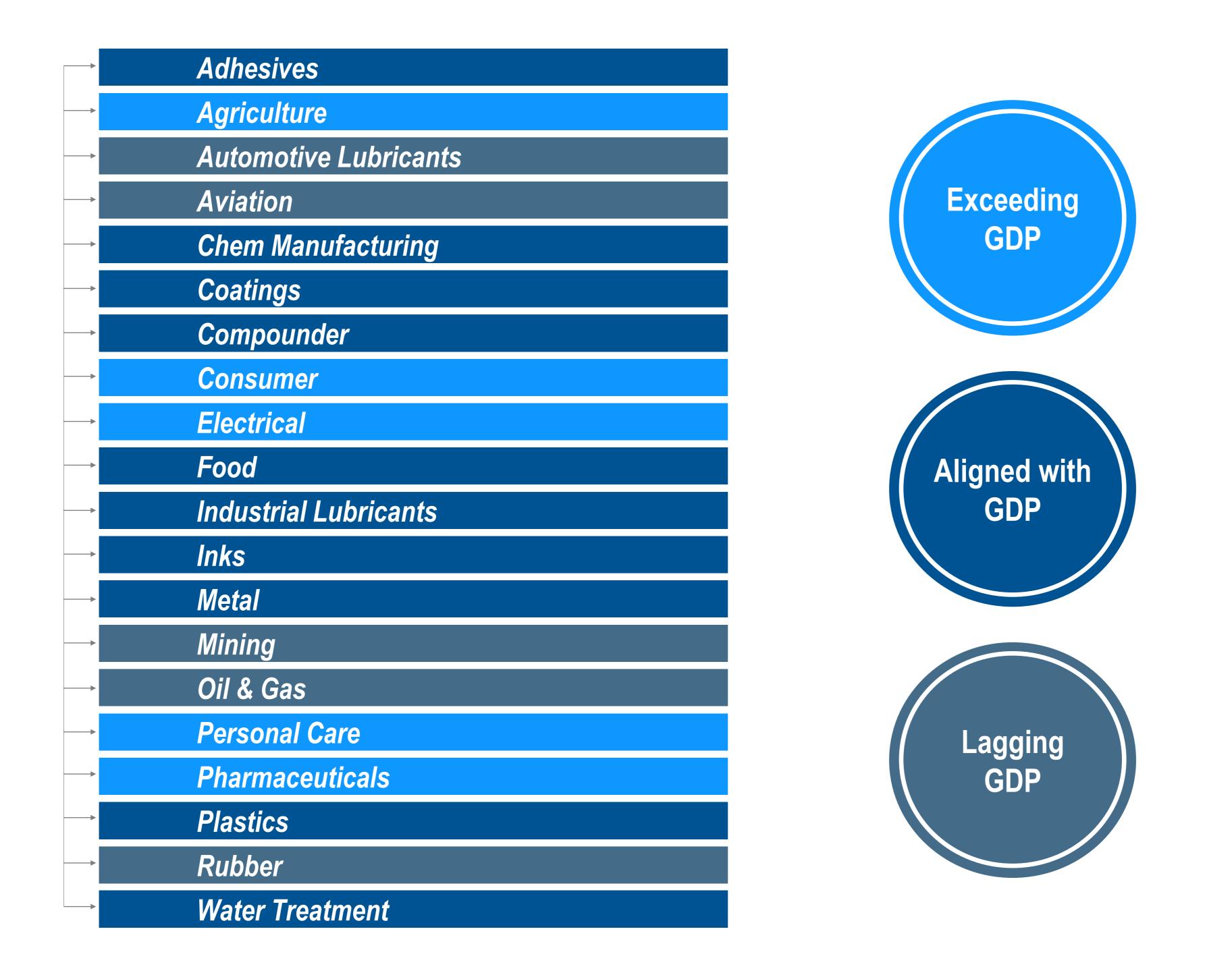
- Revised capex forecast to \$50-\$60 MM, down from \$80-\$90 MM
- Closed Bel-Ray facility and consolidated production elsewhere in system
- Selected furloughs at smaller facilities
- Accelerated planned ~\$20 MM of SG&A reduction efforts
- Identified and executing on \$20-\$30 MM of additional operating cost reduction opportunities





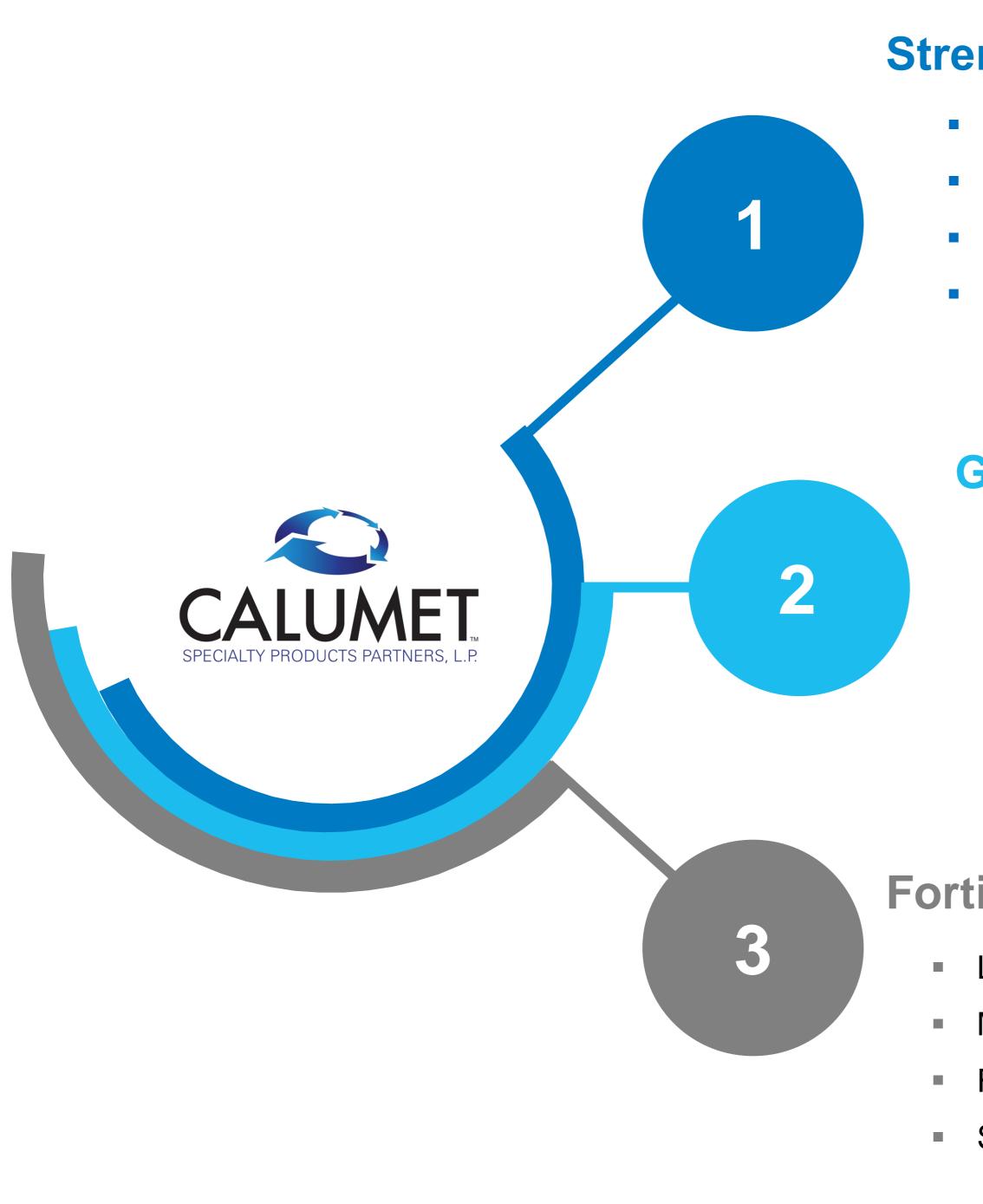


Current End Market Observations⁽¹⁾





Investment Summary



Strengthening our "Core" Business

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Growing Cash from Operations

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Fortifying Balance Sheet to Support Future Growth

- Leverage down to less than 5x from greater than 9x three years ago
- Maintained credit ratings despite energy industry challenges
- Further deleveraging remains a top priority
- Sufficient liquidity & no maturities until 2022





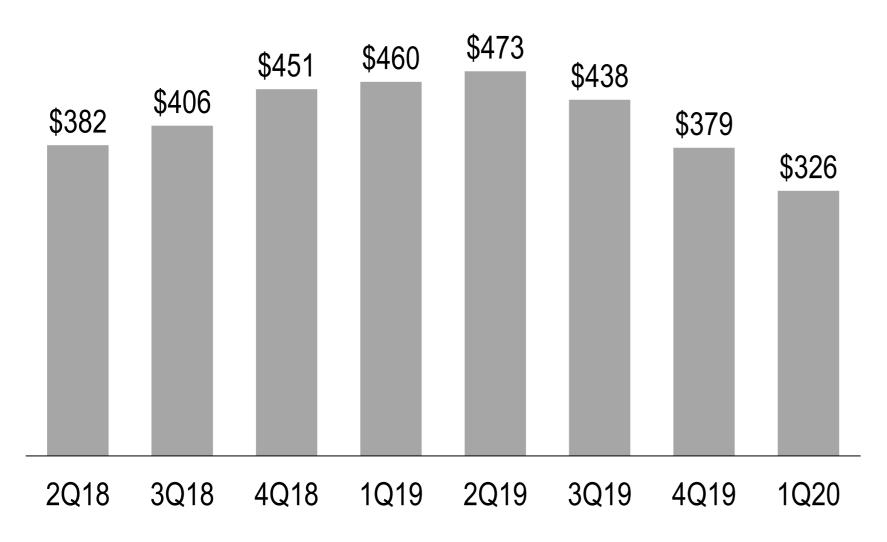
Appendix

Supplemental Financial Data



Liquidity & Credit Metrics

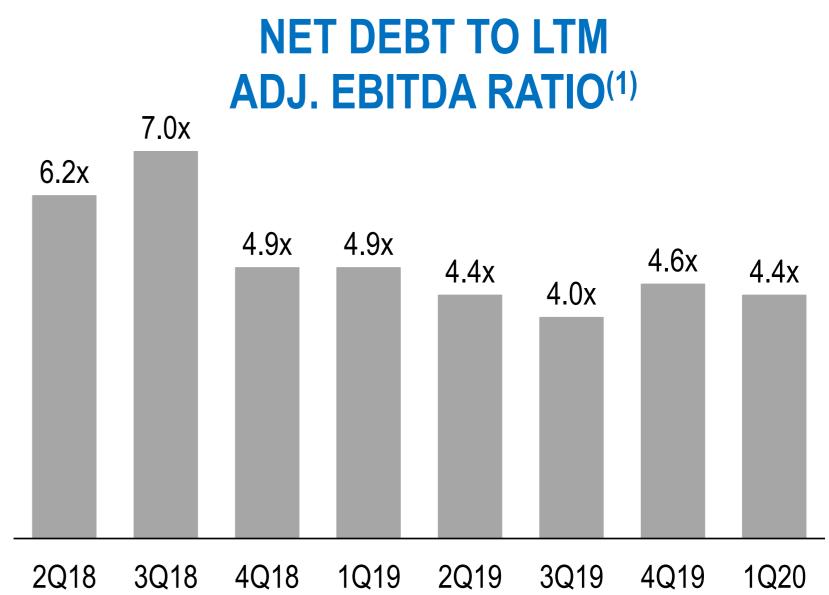
- Revised capex forecast to \$50-\$60 MM, down from \$80-\$90 MM
- Implementing \$40-\$50 MM of cost-out actions
- No debt maturities until 2022



LIQUIDITY AVAILABILITY (\$MM)

(1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations

(2) As defined in the indentures governing the 2022, 2023 and 2025 Senior unsecured notes



FIXED CHARGE COVERAGE RATIO⁽²⁾ 2.3x 2.3x 2.1x 2.1x 2.0x 1.7x 1.6x 1.5x 2Q18 3Q18 1Q19 2Q19 3Q19 4Q18 4Q19 1Q20





Self-Help in Action

Self-Help Phase I (2016-2018)

Delivered \$182 MM Adj. EBITDA

Cost Reductions Raw Material Optimization Margin Enhancements Facilitated Non-Core Asset Sales

> Two de-bottlenecking projects Further rationalizing low-margin products Additional Finished Lubricants Expansion

Delayed due to current market dynamics

[----- Specialty Focused -----]

Self-Help Phase II (2019-2021)

\$100 MM Adj. EBITDA Forecast

2020 Forecast: \$20 MM Adj. EBITDA

Specialty Growth Initiatives

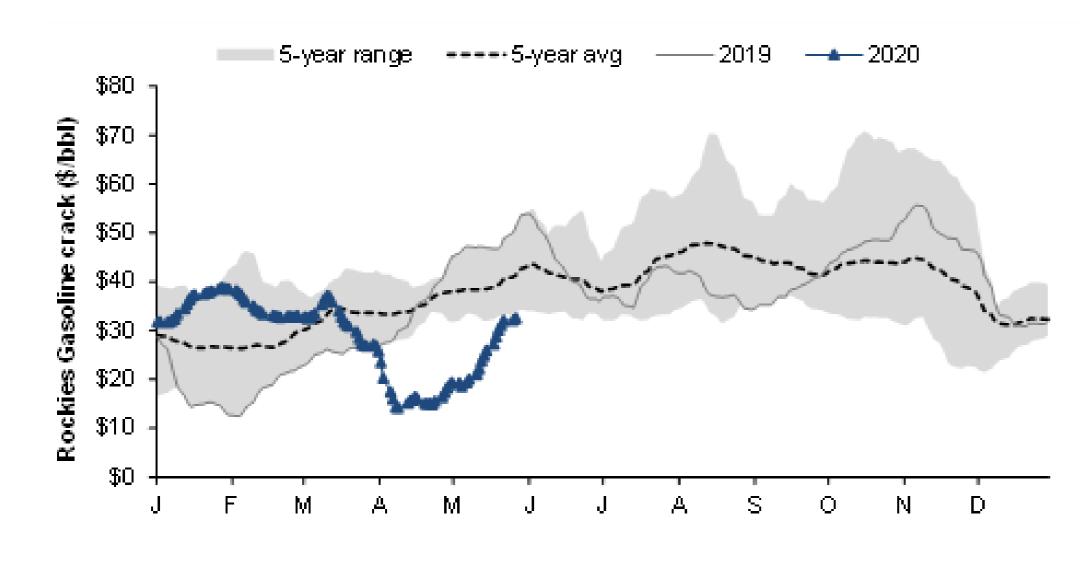
Achieved - Cost Reduction Plan⁽¹⁾

Reducing Professional Services Facility Fixed Costs Corporate Staffing

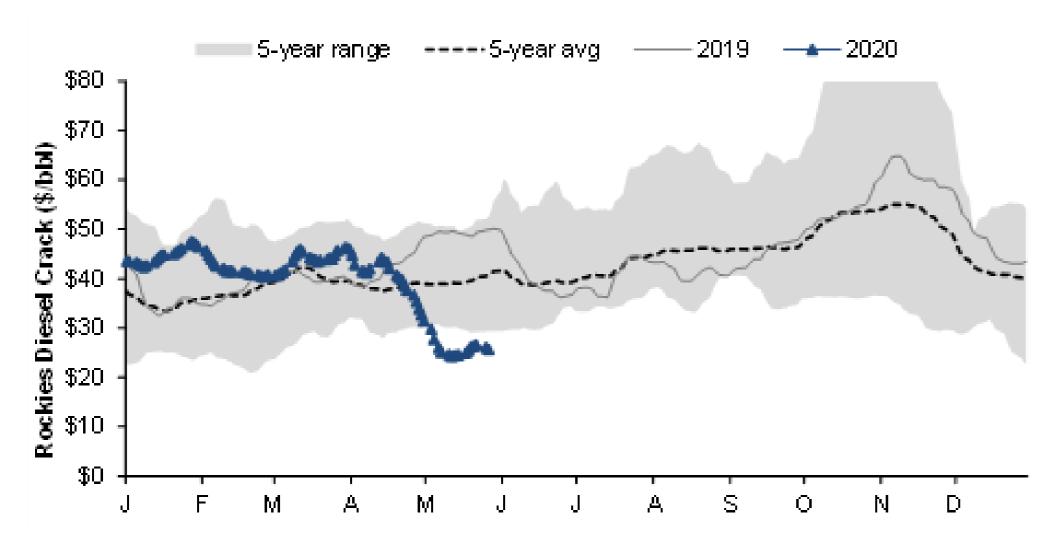


COVID-19: Weathering the Storm

Rockies Gasoline Cracks⁽¹⁾



Rockies Diesel Cracks⁽³⁾

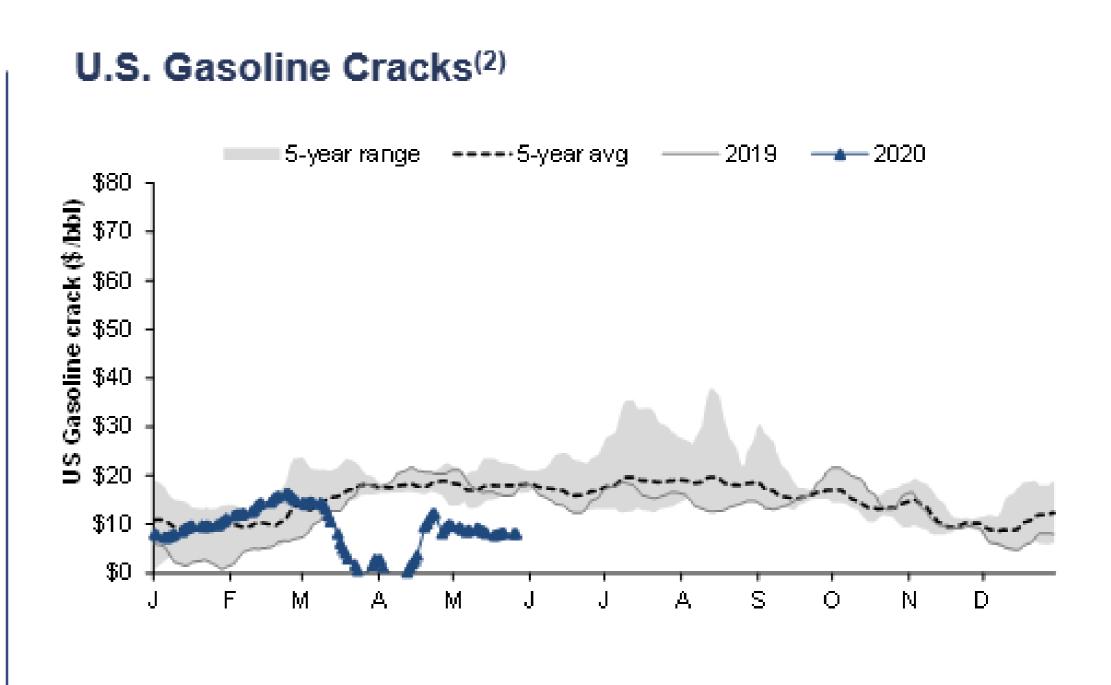


Source: FactSet and Bloomberg as of 5/11/2020

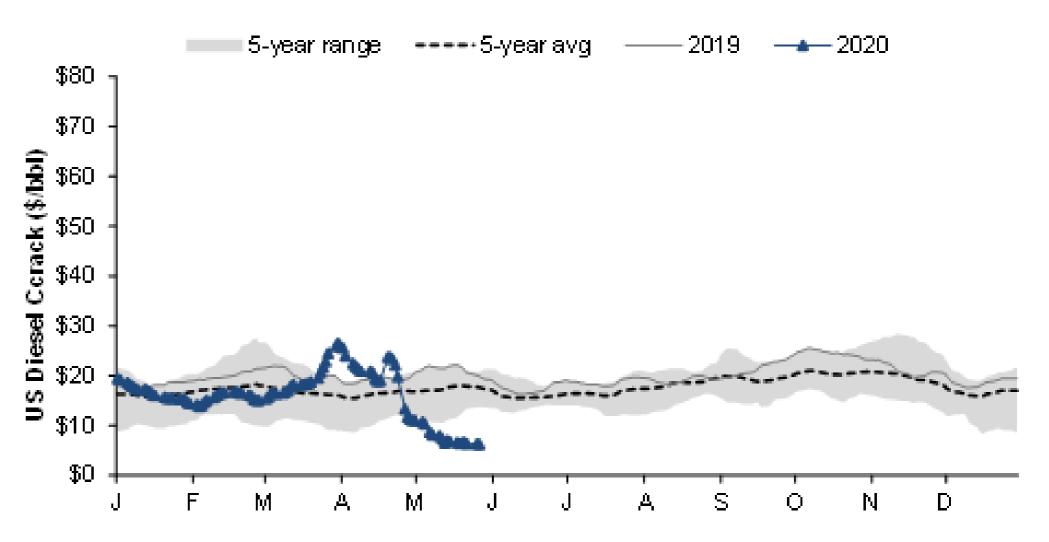
(1) Calculated as simple average of Denver Mogas, Billings Mogas and SLC Mogas less WCS Crude.

Calculated as weighted average crack of Gulf Cost Gasoline (GC Mogas vs LLS Crude), Midwest Gasoline (Midwest Mogas vs Bakken-Clearbrook Crude), Mid-Con Gasoline (MC Mogas vs WTI-Cushing Crude), East Coast Gasoline (EC Mogas vs Brent Crude), Southwest Gasoline (average of Albuquerque Mogas, El Paso Mogas, and Phoenix Mogas vs WTI-Midland Crude), Rockies Gasoline (average of Denver Mogas, SLC Mogas and Billings Mogas less WCS Crude).
 Calculated as simple average of Denver ULSD, SLC ULSD and Billings ULSD less WCS Crude.

(4) Calculated as weighted average crack of Gulf Cost Diesel (GC ULSD less LLS Crude), Midwest Diesel (MW USLD less WCS Crude), Mid-Con Diesel (MC ULSD less WTI-Cushing Crude), East Coast Diesel (EC USLD less Brent Crude), West Coast Diesel (WC USLD less ANS Crude), Southwest Diesel (average of Alb. USLD, El Paso ULSD and Pheonix USLD less WTI Midland Crude) and Rockies Diesel (Denver USLD, SLC ULSD and Billings USLD less WCS Crude).



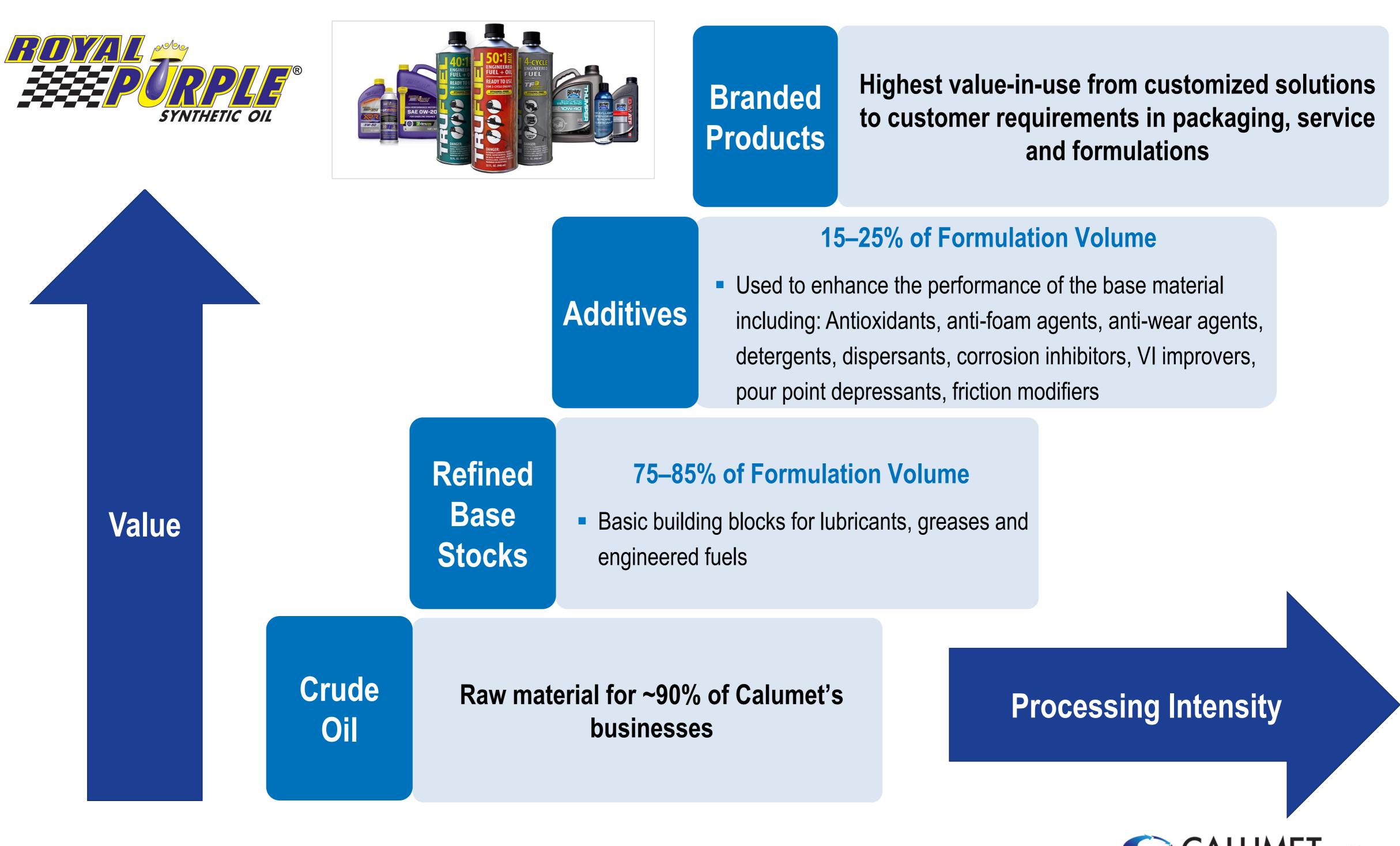
U.S. Diesel Cracks⁽⁴⁾







What are Lubricants, Greases & Engineered Fuels?

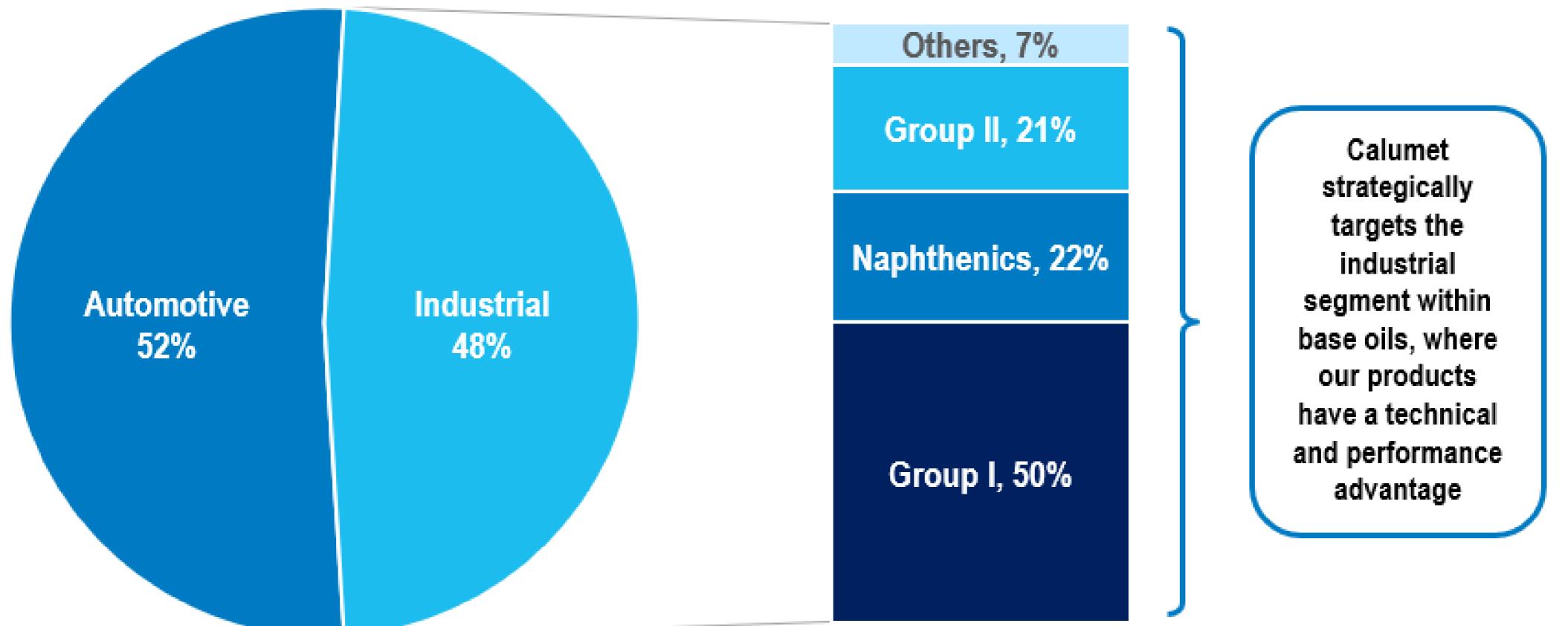






Strategic Position: Industrial Focus in Base Oils

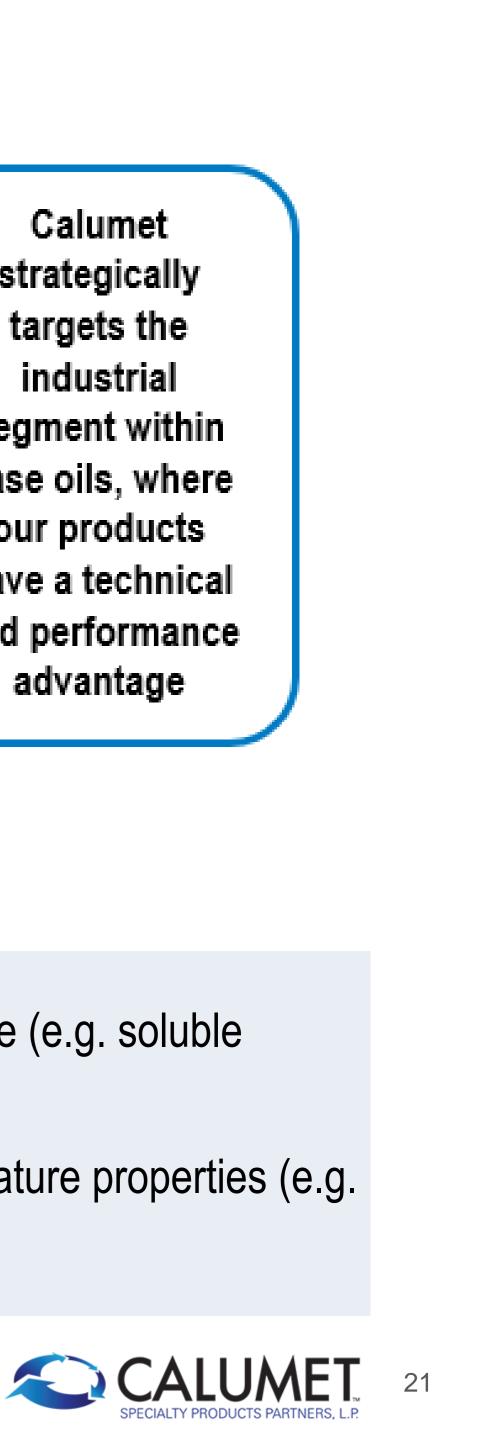
Global Base Oil Consumption



- Naphthenic oils are preferred in applications where a higher metalworking oils, rubber process oils, transformer oils)
- Group I paraffinic oils are preferred for applications requirin forming oils, industrial engine oils, diluent oils)

Naphthenic oils are preferred in applications where a higher solvency is needed and volatility is not an issue (e.g. soluble

Group I paraffinic oils are preferred for applications requiring intermediate solvency and better high temperature properties (e.g.



Specialty Business – Finished Lubricants

What We Do

- Manufacture finished lubricants, chemicals and engineered fuel products
- Provide high-quality products in various package sizes and sales channels to consumer, commercial and industrial trade channels
- Private label packaging







Growth Plan

- Expand production capacity in engineered fuels (TruFuel)
- Product and application focus towards highest value
- Focus efforts on SKUs in growth markets

- Rust Preventatives
- Gear Oils









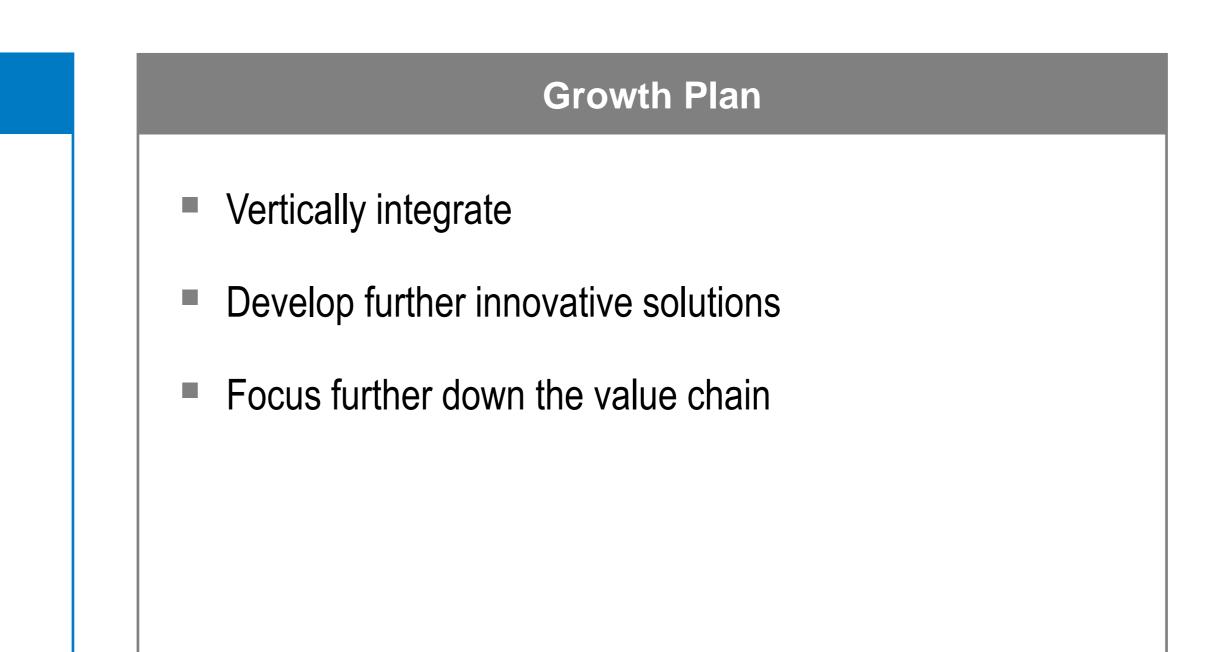
Specialty Business – Waxes

What We Do

- Manufacture paraffin waxes
- Offer formulation solutions
- Provide custom blending and packaging

Applications & End Markets



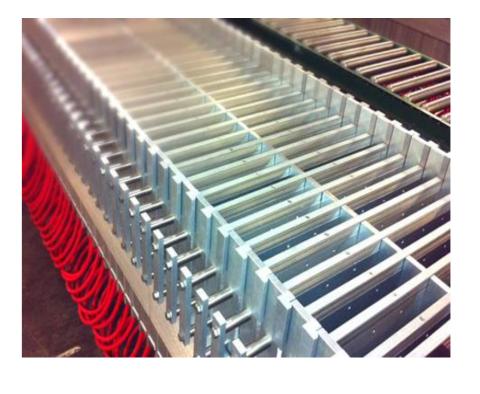


- Paper
- Release Agents

- Polishes
- Water Repellents











Specialty Business – Specialty Oils

What We Do

- Manufacture white oils, petrolatums, gels and esters
- Develop innovative products
- Create custom blends and solutions







- Focus on specialty gels and petrolatums
- Target value-driven industries food, pharma and personal care
- Leverage backward integration





Specialty Business – Base Oils

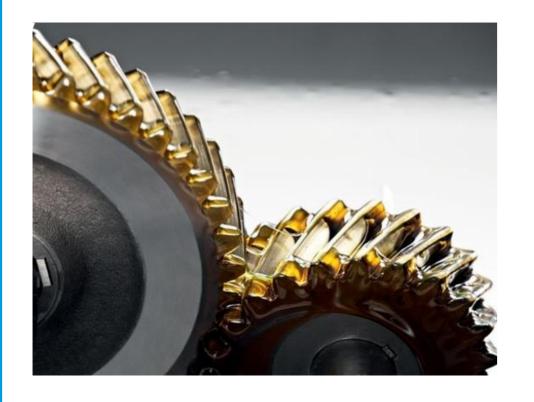
What We Do

- Manufacture paraffinic and naphthenic base oils
- Produce a wide viscosity and high solvency base oil offering
- Offer customized solutions

Applications & End Markets

- Specialty Lubricants
- Shock Absorbers

- Transformer Oils
- Greases





Growth Plan

- Higher sales volumes through de-bottlenecking
- Highlight competency in high viscosity and solvency
- Expand contracted customers in specialty applications

- Agricultural Oils
- Cutting Fluids

- Refrigeration Oils
- Railroad Engine Oils











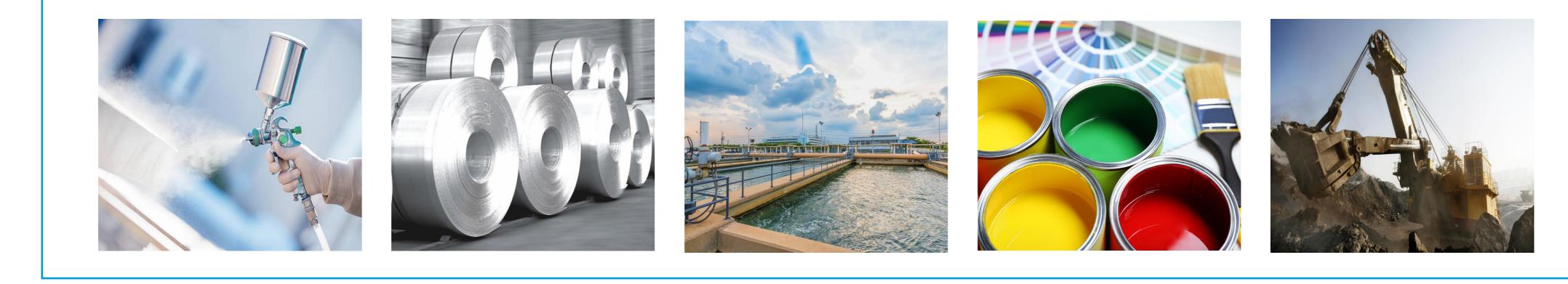
Specialty Business – Solvents

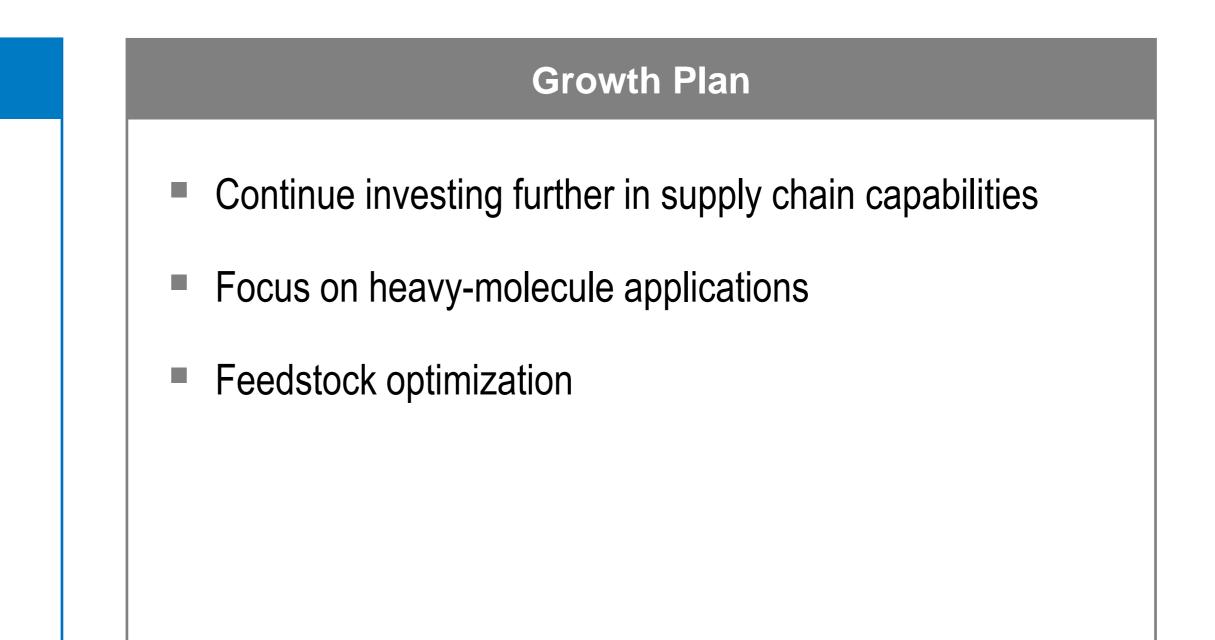
What We Do

- Manufacture wide range of hydrocarbon solvents
- Provide value-added blending and logistic services
- Technical insight and support

Applications & End Markets

- Paint & CoatingsAluminum
- Adhesives
- Water Treatment





- Consumer
- Oil & Gas

- Mining
- Extraction





Adjusted EBITDA⁽¹⁾ Bridge – 1Q'20 vs. 1Q'19 (\$MM)



(1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations

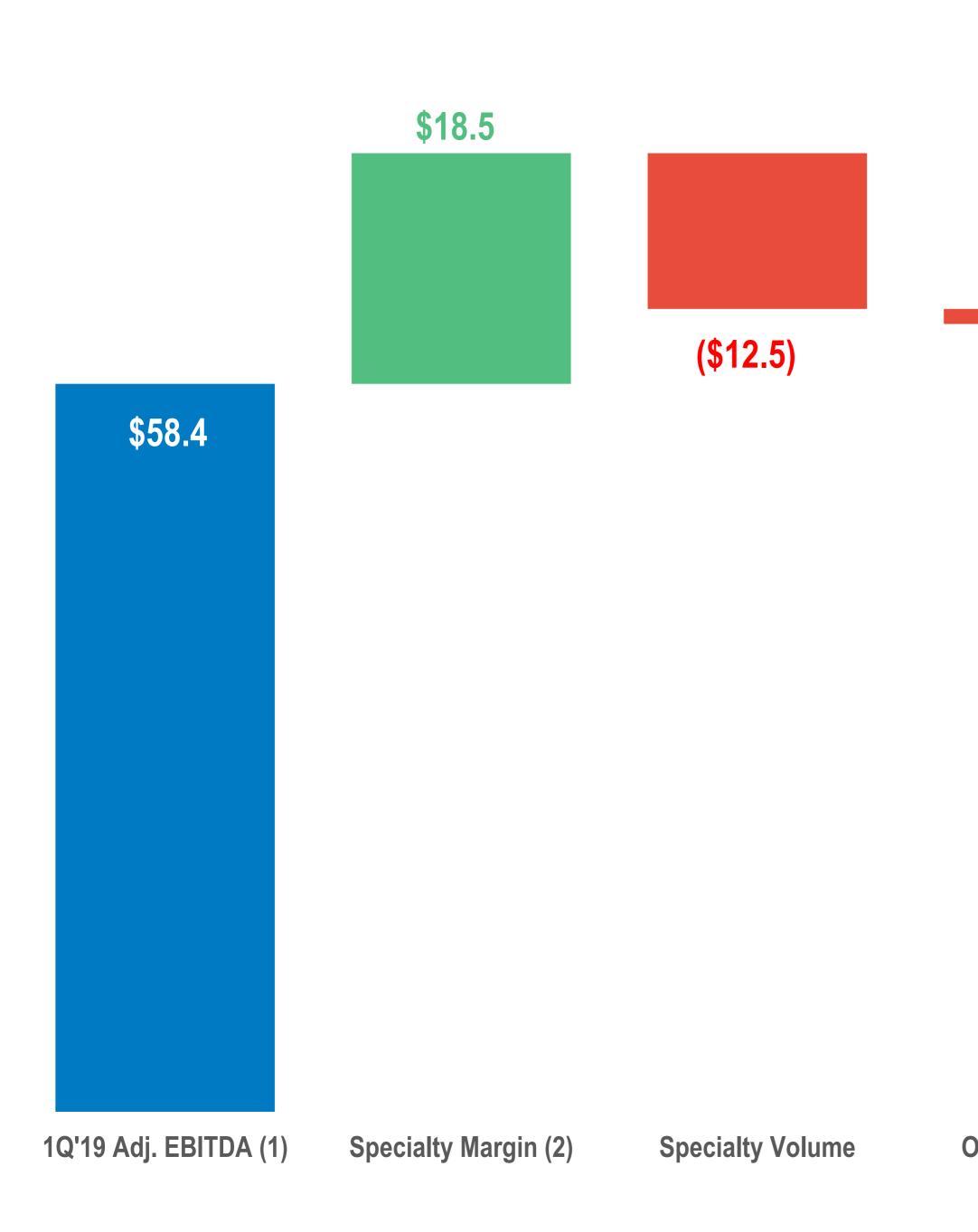
- (2) Includes hedging
- (3) Includes plant operating and maintenance costs including RINs activities





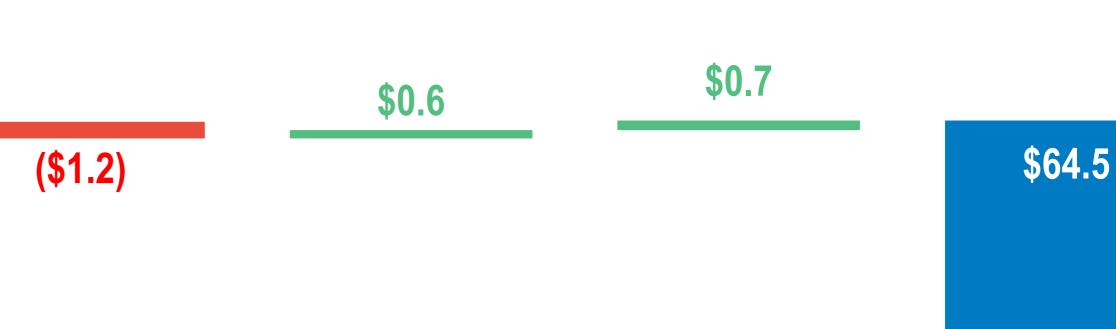


Specialty Segment 1Q'20 vs. 1Q'19 (\$MM)



(1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations

- (2) Includes hedging
- (3) Includes costs related to transportation expenses



Operating Costs

Other (3)

SG&A

1Q'20 Adj. EBITDA (1)





Fuels Segment 1Q'20 vs. 1Q'19 (\$MM)

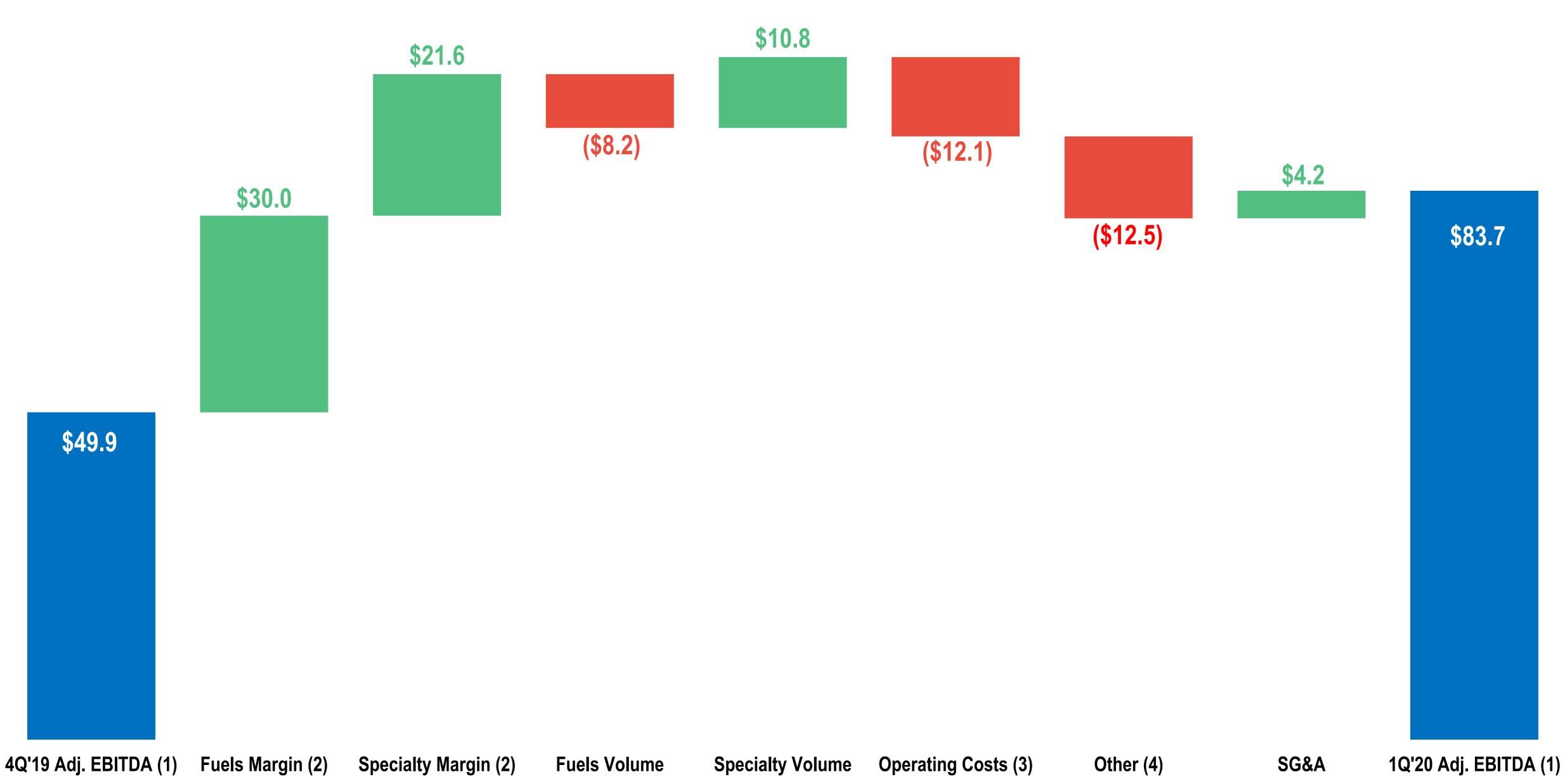


- (1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations
- (2) Includes hedging
- (3) Includes plant operating and maintenance costs including RINs activities
- (4) Includes costs related to transportation expenses





Adjusted EBITDA⁽¹⁾ Bridge – 1Q'20 vs. 4Q'19 (\$MM)



- (1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations
- (2) Includes hedging
- (3) Includes plant operating and maintenance costs including RINs activities
- (4) Includes costs related to transportation expenses





Specialty Performance 1Q'20 vs. 4Q'19 (\$MM)



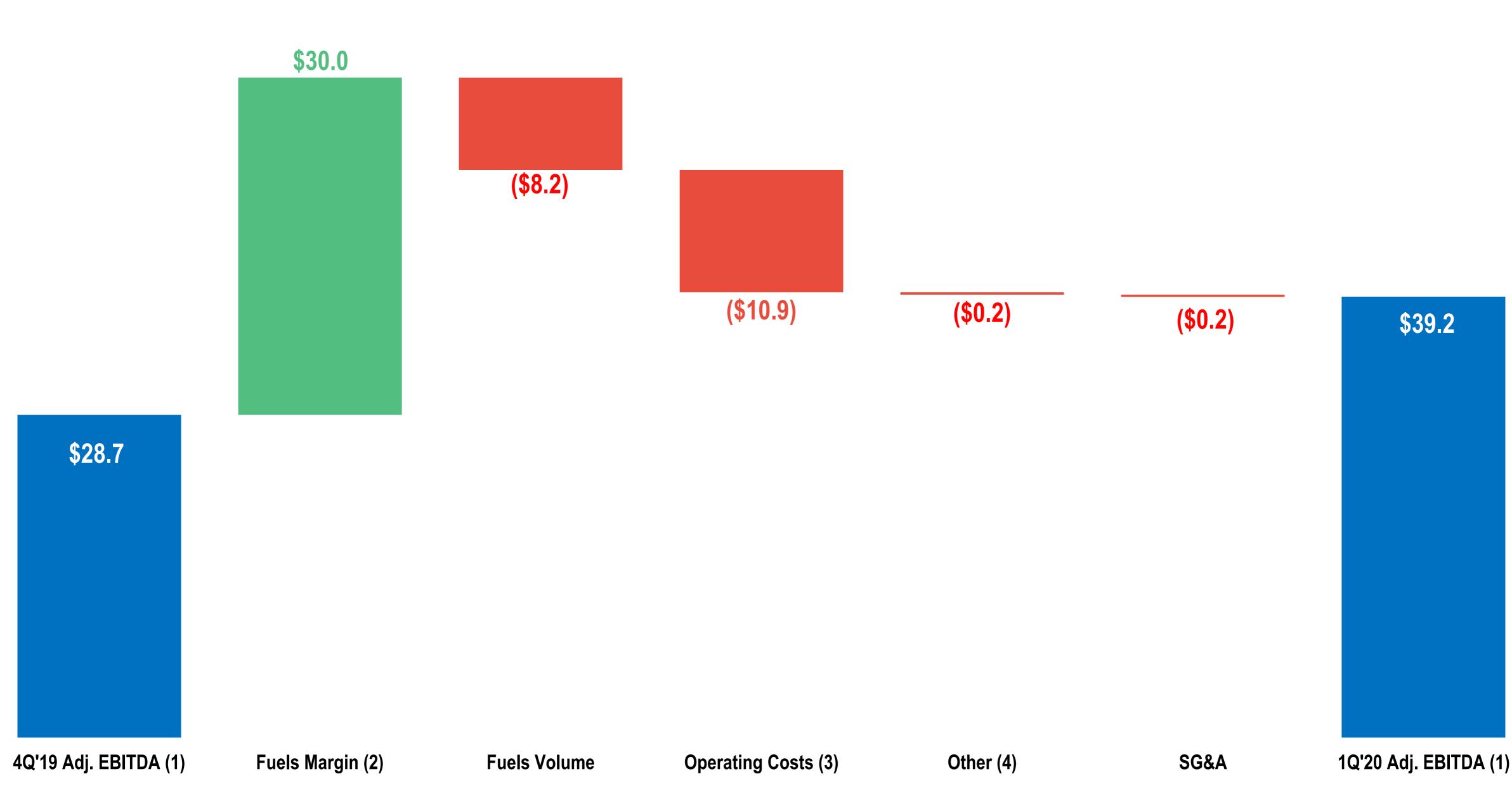
(1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations

- (2) Includes hedging
- (3) Includes costs related to transportation expenses





Fuels Performance 1Q'20 vs. 4Q'19 (\$MM)



- (1) See Exhibits to this presentation for GAAP to Non-GAAP reconciliations
- (2) Includes hedging
- (3) Includes plant operating and maintenance costs including RINs activities
- (4) Includes costs related to transportation expenses







Exhibit A: Capital Structure Overview

(\$ in millions)	6/30/18	09/30/18	12/31/18		03/31/19		06/30/19	09/30/19	12/31/19	03/31/20
Cash	\$ 38.8	\$ 65.5	\$ 155.7	\$	152.9	\$	173.5	\$ 164.2	\$ 19.1	\$ 103.7
ABL Revolver Borrowings	\$ 0.1	\$ 0.1	\$ 	\$		\$		\$ 	\$ (\$ 147.2
6.50% Senior Notes due 2021	900.0	900.0	900.0		876.8		810.2	761.2		
7.625% Senior Notes due 2022	350.0	350.0	350.0		350.0		350.0	350.0	350.0	350.0
7.75% Senior Notes due 2023	325.0	325.0	325.0		325.0		325.0	325.0	325.0	325.0
11.00% Senior Notes due 2025									550.0	550.0
Capital Leases	42.2	41.8	42.4		3.3		3.0	2.8	2.7	3.9
Other	5.9	5.5	5.2		4.9		4.5	4.1	3.8	3.4
Total Debt	\$ 1,623.2	\$ 1,622.4	\$ 1,622.6	\$	1,560.0	\$	1,492.7	\$ 1,443.1	\$ 1,231.5	\$ 1,379.5
Partners' Capital	\$ 66.6	\$ 51.2	\$ 65.7	\$	83.5	\$	67.1	\$ 62.8	\$ 21.6	\$ 7.0
Total Capitalization	\$ 1,689.8	\$ 1,673.6	\$ 1,688.3	\$	1,643.5	\$	1,559.8	\$ 1,505.9	\$ 1,253.1	\$ 1,386.5
LTM Adjusted EBITDA	\$ 256.0	\$ 223.8	\$ 300.8	\$	288.6	\$	300.7	\$ 319.9	\$ 262.8	\$ 286.8
Net Debt / LTM Adjusted EBITDA	 6.2x	7.0x	4.9>	<	4.9	<	4.4x	4.0x	4.6x	4.4x





EXHIBIT B: Reconciliation of Adjusted EBITDA to Net Income (Loss)

(\$ in millions)	 3/31/18	06/30/18	09/30/18	12/31/18	03/31/19	06/30/19	09/30/19	12/31/19	03
Segment Adjusted EBITDA									
Corporate Adjusted EBITDA	\$ (29.6) \$	(20.8) \$	(24.0) \$	(23.1) \$	(24.6) \$	(28.4) \$	(23.1) \$	(21.6) \$	
Specialty products Adjusted EBITDA	37.2	49.2	37.2	45.2	58.4	55.3	51.6	42.8	
Fuel products Adjusted EBITDA	65.7	39.0	44.0	82.9	25.9	50.1	47.7	28.7	
Discontinued operations Adjusted EBITDA	(1.4)	(0.4)	(0.2)	2.0	_	_	_	_	
Adjusted EBITDA (1)	\$ 71.9 \$	67.0 \$	57.0 \$	107.0 \$	59.7 \$	77.0 \$	76.2 \$	49.9 \$	
Less:									
LCM / LIFO (gain) loss	\$ (3.1) \$	(11.9) \$	2.7 \$	51.3 \$	(38.0) \$	(2.6) \$	2.7 \$	(3.9) \$	
Unrealized (gain) loss on derivative instruments	(2.0)	(0.8)	2.4	(29.8)	2.6	12.2	5.4	5.9	
Realized (gain) loss derivative activities, not included in net income (loss) or settled in a prior period		2.1	0.7	(2.8)		_	_		
Amortization of turnaround costs	3.3	2.7	2.7	4.1	4.8	5.6	6.1	2.8	
(Gain) loss on debt extinguishment costs	0.6	58.2	—	—	(0.4)	(0.3)	—	2.9	
(Gain) loss on the sale of business, net	1.6	_	(3.4)	2.9		_	—	8.7	
Other non-recurring (income) expenses	_	—	—	—	_	_	1.3	2.2	
Gain on sale of unconsolidated affiliate (1)	—	_	—	—	(1.2)	_	—	—	
Loss on impairment and disposal of assets	0.5	0.7	0.9	3.2	11.7	16.2	3.2	5.9	
Equity based compensation and other items	1.1	0.1	(0.2)	(4.1)	3.4	2.3	0.4	1.3	
EBITDA	\$ 69.9 \$	15.9 \$	51.2 \$	82.2 \$	76.8 \$	43.6 \$	57.1 \$	24.1 \$	
Less:									
Interest expense	\$ 45.2 \$	37.5 \$	37.7 \$	35.1 \$	32.3 \$	33.1 \$	33.8 \$	35.4 \$	
Depreciation and amortization	29.7	29.5	29.6	29.3	28.2	27.0	27.4	27.5	
Income tax expense (benefit)	(0.2)	0.8	0.4	(0.3)	(0.1)	0.3	0.5	(0.2)	
Net income (loss)	\$ (4.8) \$	(51.9) \$	(16.5) \$	18.1 \$	16.4 \$	(16.8) \$	(4.6) \$	(38.6) \$	

(1) During the first quarter of 2020, the Company changed the definition and calculation of Adjusted EBITDA, which is used by the Company for evaluating performance, allocating resources and managing the business. The revised definition and calculation of Adjusted EBITDA now includes LCM inventory adjustments and LIFO adjustments, which were previously excluded. This revised definition and calculation better reflects the performance of the Company's business segments including cash flows. Adjusted EBITDA has been revised for all periods presented to consistently reflect this change.



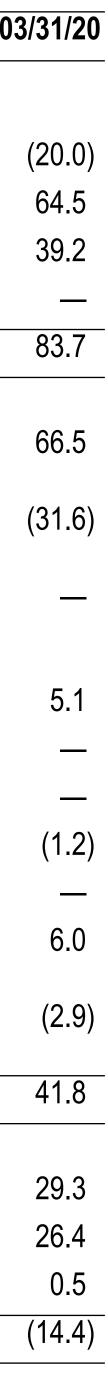


Exhibit C: Reconciliation of Operating Metrics

(\$ in millions, except per barrel data)

Specialty products Adjusted EBITDA Fuels products Adjusted EBITDA Corporate Adjusted EBITDA Total segment Adjusted EBITDA

Specialty products segment gross profit LCM inventory adjustments LIFO inventory layer adjustments Specialty products segment Adjusted gross profit

Fuel products segment gross profit LCM inventory adjustments LIFO inventory layer adjustments Fuel products segment Adjusted gross profit

Reported Specialty gross profit per barrel LCM/LIFO inventory adjustments per barrel Specialty products segment Adjusted gross profit per barrel

Reported Fuels gross profit per barrel LCM/LIFO inventory adjustments per barrel Fuels products segment Adjusted gross profit per barrel

Three Months Ended March 31,						
2020	2019					
\$64.5	\$58.4					
39.2	25.9					
(20.0)	(24.6)					
\$83.7	\$59.7					
\$70.1	\$92.9					
22.0	(6.6)					
	0.9					
\$92.1	\$87.2					
\$(15.8)	\$43.1					
44.3	(32.3)					
	_					
\$28.5	\$10.8					
\$31.45	\$38.07					
9.87	(2.34)					
\$41.32	\$35.73					
\$(2.57)	\$5.85					
7.20	(4.38)					
\$4.63	\$1.47					





EXHIBIT D: Reconciliation of Net Income (Loss) to Adjusted Net Income (Loss)

(\$ in millions, except per unit data)

Net income (loss)

LCM inventory adjustments LIFO inventory layer adjustments Unrealized (gain) loss on derivative instruments Gain from debt extinguishment Gain on sale of unconsolidated affiliate Gain on sale of business, net Loss on impairment and disposal of assets Equity based compensation and other non-cash items Adjusted net income (loss)

Adjusted net income (loss) per unit

Average limited partner units - basic and diluted

Three Months E	Ended	March 31,	Т	Three Months Ended December 31
 2020		2019		2019
\$ (14.4)	\$	16.4	\$	(38.6)
65.2		(38.9))	3.0
		0.9		(6.9)
(31.6)		2.6		5.9
		(0.4)		2.9
		(1.2)		
				8.7
6.0		11.7		5.9
 (2.9)		3.4		1.3
\$ 22.3	\$	(5.5)) \$	(17.8)
\$ 0.28	\$	(0.07)) \$	(0.23)
78,399,314		78,175,007		78,332,671







Calumet Production and Manufacturing Footprint



Administration & Sales Facilities

- Indianapolis, IN Corporate Headquarters 12
- Mexico City, MX 13
- 14 Katy, TX

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6

7

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Calumet is first and foremost a Specialty lubricants and chemicals company









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