



Forward Looking Statements

Some of the statements and information contained in this presentation may constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Statements regarding the Company's financial position, business strategy and plans and objectives of the Company's management for future operations and other statements that are not historical facts, are forward-looking statements. Forward-looking statements are often characterized by the use of words such as "outlook," "may," "will," "can," "shall," "should," "could," "expects," "plans," "anticipates," "contemplates," "proposes," "believes," "estimates," "projects," "projects," "potential," "continue," "intend," or the negative of such terms and other comparable terminology, or by discussions of strategy, plans or intentions.

Forward-looking statements involve known and unknown risks, uncertainties, assumptions, and other important factors that could cause the actual results, performance or our achievements, or industry results, to differ materially from historical results, any future results, or performance or achievements expressed or implied by such forward-looking statements. Such risks, uncertainties and factors include, but are not limited to the impacts of the COVID-19 pandemic on our business, financial results and financial condition and that of our customers, suppliers, and other counterparties; general economic and financial conditions domestically and internationally, including the impact of rising inflation and supply chain issues; the ongoing impact of geopolitical conflict; the impact of actions by activist stockholders; insufficient cash flows from operating activities; our ability to attract and retain key employees; feedstock and product prices; feedstock availability and our ability to access third party transportation; competition; industry cycles; natural disasters or other severe weather events, health epidemics and pandemics (including the COVID-19 pandemic) and terrorist attacks; our ability to consummate, and the costs associated with, extraordinary transactions, including acquisitions, dispositions and other business combinations, and realize the financial and strategic goals of such transactions; technological developments and our ability to maintain, expand and upgrade our facilities; regulatory changes; environmental matters; lawsuits; outstanding debt and other financial and legal obligations; difficulties in obtaining additional financing on favorable conditions, or at all; local business risks in foreign countries, including civil unrest and military or political conflict, local regulatory and legal environments and foreign currency fluctuations; and other risks detailed in our latest Annual Report on Form 10-K, including, but not limited to, "Part I, Item 1A. Risk Factors" and "Part II, Item 7. Manag

There may be other factors of which we are currently unaware or deem immaterial that may cause our actual results to differ materially from the forward-looking statements. In addition, to the extent any inconsistency or conflict exists between the information included in this report and the information included in our prior releases, reports and other filings with the SEC, the information contained in this report updates and supersedes such information.

Forward-looking statements are based on current plans, estimates, assumptions, and projections, and, therefore, you should not place undue reliance on them. Forward-looking statements speak only as of the date they are made, and we undertake no obligation to update them in light of new information or future events.

Non-GAAP Measures

This presentation includes non-GAAP financial measures of EBITDA and Adjusted EBITDA and provides reconciliations from our most directly comparable GAAP financial measures to those measures.

We believe these financial measures provide users of our financial statements with supplemental information that may be useful in evaluating our operating performance. We also believe that such non-GAAP measures, when read in conjunction with our operating results presented under GAAP, can be used to better assess our performance from period to period and relative to performance of other companies in our industry, without regard to financing methods, historical cost basis or capital structure. These measures are not measures of financial performance or liquidity under GAAP and should be considered in addition to, and not as a substitute for, analysis of our results under GAAP.

We define EBITDA as net income (loss) plus interest expense, income tax expense (benefit), and depreciation and amortization. We define Adjusted EBITDA as EBITDA net of the impact of items we do not consider indicative of our ongoing operating performance, including share-based compensation, gains or losses on disposal of assets, gains or losses on extinguishment of debt, costs for professional services associated with M&A and strategic initiatives and other non-recurring costs. We define net debt as balance sheet debt minus cash. We also present Adjusted EBITDA for the trailing twelve months. Non-GAAP measures have been reconciled to the nearest GAAP measure for historical periods in the appendix to our presentation. However, the Company is unable to reconcile its expectations regarding Adjusted EBITDA for the full year 2022 to the most directly comparable GAAP measures without unreasonable efforts because the Company is currently unable to predict with a reasonable degree of certainty the type and extent of certain items that would be expected to impact GAAP measures for these periods but would not impact the non-GAAP measures.

Industry Leading Producer of Specialty Hydrocarbons, Circular PE Waxes and Custom Processing Solutions

Market Leader Across Core Operations

Specialty Petrochemicals

#1

High purity C5 producer in the US

#2

High purity C6 producer in the US

Specialty Waxes⁽¹⁾

#1

Circular PE wax producer in the US

Custom Processing⁽¹⁾

Top 2

In high-pressure hydrogenation and distillation

Company Highlights



Leadership
position across
its core markets
due to superior
quality and
technical
capabilities



One of two domestic producers of high-purity pentane and hexane solvents



Only US producer of highperformance, circular polyethylene waxes



Unique custom processing capabilities in a strategic geographical location relative to raw material suppliers and key customers



Control of supply chain logistics provides advantaged customer service position and contributes to end-to-end quality



Advantageous market position in an industry with inelastic demand



Significant capital invested to date yielding superior manufacturing capabilities



Seasoned management team with proven value creation experience

(1) Company estimates



Balanced Platform with Attractive Market Segmentation



Poly-iso Insulation

Polyethylene



Hot Melt Adhesives

	Specialty Petrochemicals	Custom Processing	Specialty Waxes	Custom Processing
Business				
TTM Revenue	\$252.7 million	\$6.0 million	\$32.3 million	\$10.3 million
TTM Adj. EBITDA	\$29.2mm / 11	I.3% margin	\$5.5mm / 12	2.9% margin
Key Highlights	 Superior logistical advantage underpinned Strategically located near raw materials sometimes Reputation for exacting quality and technical pedicated assets available for Custom Pressure 	uppliers and key customer base		capacity are in short supply in the Gulf region g as extension of product line offering for large
Select Applications				
	Polyethylene Poly-iso Ir	EPS / XPS	Hot Malt Adhasives	Paints and Coatings

Insulation

Paints and Coatings

Facility Overview

South Hampton Resources



Facility Highlights

- South Hampton Resources is a petrochemical manufacturer in southeast Texas
- Market leader in high-purity pentanes and hexanes
- ~30 miles north of Beaumont and ~90 miles east of Houston
- SHR dedicated truck fleet meets customer's demand expectations;
 16 drivers, 16 trucks

Key Statistics

133 Employees 13,000

barrels per day of fresh feed (air permits limit to 11.000)

276Railcars

4,000

barrels per day
Advanced Reformer

~100

storage tanks with total capacity of ~294,000 barrels





- Located in the center of the industrial region in the Gulf Coast near Houston, Texas
- Leading manufacturer and provider of specialty polyethylene waxes and Custom Processing solutions
- Three primary areas of business, including Custom Processing / Tolling, PE wax and Proprietary Products

91

Employees

40.6mm lbs.

Capacity utilized as of YTD September 2021

28 acre

~35 acres

Total site area

50-60%

Available capacity (product mix dependent)

Trecora's Business Evolution & Transformation Supports Future Growth

Pre-2019

Specialty Petrochemical and Custom Processing Expansion

Acquired Trecora Chemical to diversify and broaden earnings base, including Custom Processing focus

Commenced growth investment program driven by expectations of crude oil environment & asset replenishment

Began reviewing strategy on resource / mining elements of the Company

Highlights

D Train and Advanced Reformer completed

2017

- Acquired BASF facility, or B Plant, to expand polyol and circular PE wax capabilities
- Expanded Custom Processing capabilities, including hydrogenation and distillation, via significant investment in capital projects

2019 - 2021

Narrowed Strategic Focus

Appointed Patrick Quarles as CEO and established new management team

Focus on execution including upgraded facility leadership and operational excellence principles

Disciplined capital allocation / debt reduction driven by capex process & return thresholds – portfolio simplification

Highlights

- Narrowed strategic focus via sale of AMAK shares and sale of Pioche
- Appointed Karen Twitchell as Chairman and refreshed Board of Directors
- Implemented company management system emphasizing safety, reliable operations & sustainability
- Launched disciplined growth program defining value and complexity; upgraded and applied resources

2022 & Beyond

Leverage Well Invested Infrastructure to Drive Growth

Delivering the growth program by developing the right capabilities and aligning priorities

Rolling out performance management system ensuring accountability and achievement of milestones

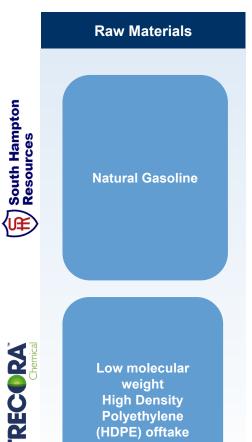
Refocusing business to prioritize free cash flow

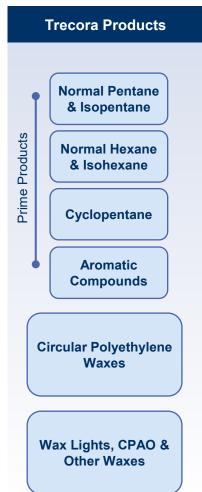
Highlights

- Launched Odyssey logistics savings platform
- Improved natural gasoline supply agreement and octane boost product line
- Change in executive compensation metric tied to free cash flow performance
- Capitalizing on advantageous domestic positioning by increasing prices at TC
- Capturing 95% of new growth coming online in polyethylene, poly-iso and EPS / XPS applications

Trecora Resources' Products Play a Critical Link in the Value Chain

Trecora Provides Solutions to Customers Across a Variety of End Markets



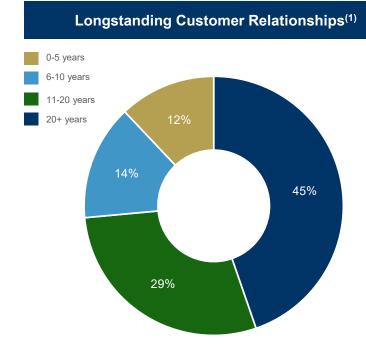






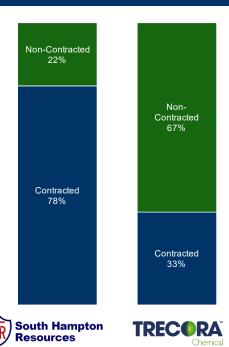


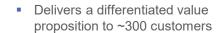
Entrenched Blue-Chip Customer Relationships with Contracted Revenue Visibility



- Strategic and collaborative customer relationships with executing on customized requirements
- Trecora's focus on customer service is demonstrated by its ability to retain both bluechip and smaller customers, with many relationships lasting over two decades

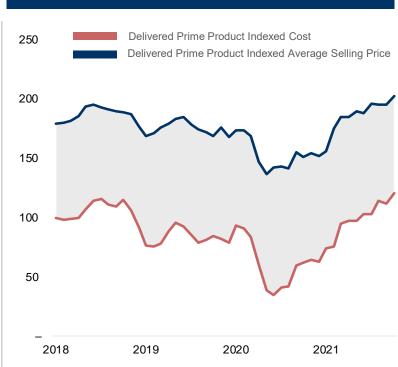
Contracted Revenue⁽²⁾





- ~71% of revenue base is contracted
- Trecora utilizes both formula and nonformula based pricing depending upon a customer's requirements

Stable Prime Product Margin Profile



- SHR's favorable contracted customer mix insulates prime product margins from Non-TET natural gasoline index price fluctuations
- SHR pricing is set on a cost-plus basis (base raw materials plus adder); TC wax is based on FT wax alternative pricing; Custom Processing revenue falls through to bottom line



Capturing Value of High-Quality Waxes





New supplemental feedstock supply and expansion of new products can increase capacity beyond base plan

Increase in quality, expansion of circularity and domestic supply puts Trecora in a position to enhance margin profile via price increases

Strong demand for TC's specialty wax products has led to sold out demand historically and on a projected basis

Trecora is Levered to Several Compelling Secular Growth Trends

Favorable Secular Trends

Fast growing building and construction markets supported by rising spending in the US on improvements / new housing



Increasing penetration of insulation driven by green energy saving trends



Attractive regulatory tailwinds underpinned by ongoing replacement of HFC's with Pentanes



Robust demand for sustainable and circular specialty chemicals



Rising LLDPE packaging demand supportedby increasing use of shrink and stretch film packaging

Select Application Trends

North American **Building & Construction Spend**

- Poly-iso and EPS / XPS demand poised to benefit from secular building product trends
- Applications include insulation in roofing and foundation construction

Building Insulation

- Increased adoption of insulation due to energy consumption awareness
- Growth tied heavily to the commercial and residential construction industry

Pentane-Related Regulatory Tailwinds

- Regulation to eliminate UFC-340 driving switch over to pentane / UFO blends
- HC foam substitution opportunity for blowing agents used in polyurethane appliances

Sustainability Trends Impacting the Chemicals Industry

- Shift towards sustainable and circular specialty chemical products
- HFC restrictions expected to increase pentane demand (applicable for refrigeration) appliances)

Rising LLDPE Demand

- Rising adoption of LLDPE in construction
- Demand driven by high and increasing LLDPE penetration in the polymer market

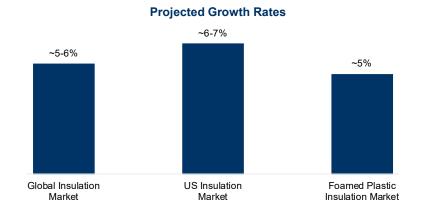
Megatrend – Growing Demand and Increased Importance of Insulation in the Building and Construction Industry

North American Insulation Growth Outpaces Construction Growth... 140 135 130 Insulation demand growth 125 is outpacing the already 120 fast-growing broader 115 construction market, 110 providing strong support 105 for future demand of 100 Trecora's products 95

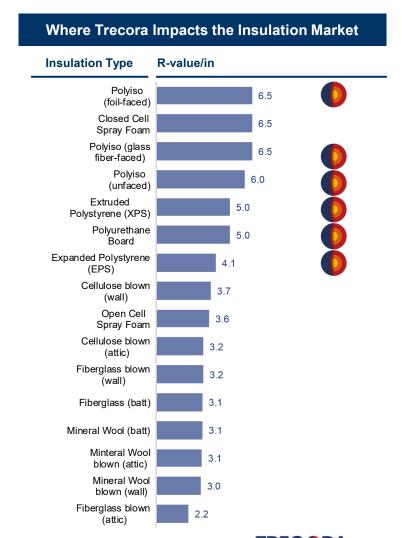


2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025

-Insulation -Total Construction



EPS insulation is now the largest product segment (~25% of the market) and XPS has emerged as a superior product due to its environmental impact and performance capabilities



(Growth shown relative to base of 100)

Strong Anticipated Growth Underpinned by Robust Demand for Sustainable Materials

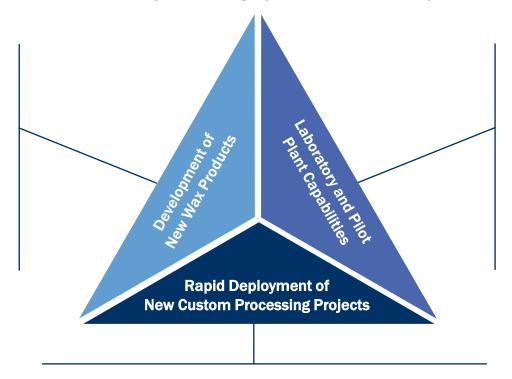
Sustainable Product	Description	Status	Production Scale	Industry CAGR
Renewable Aviation Fuel	 Producing and supplying renewable aviation fuel inputs for a North American renewable chemicals and biofuels company 	Commercial	Pilot Potential to expand volumes at Trecora location	67.2%
Terpenes	 Producing and supplying pine-based chemicals for a third party specialty chemical company 	Commercial	Railcar Quantities Organic growth potential	14.2%
Renewable Products	 Producing and supplying renewable products for a sustainable technology company focused on producing cost-competitive renewable chemicals from non-food biomass 	Commercial	Pilot	9.3%
PE Circular Waxes	 Producing and supplying circular PE waxes based on recovery of low molecular weight polymer from PE resin production 	Commercial	Current Production	3.0%
Flare Gas Mitigation	 Wax produced from flare gas capture / mitigation at the well heads used to manufacture FT wax products 	Commercial Trial	Truckload Quantities Potential to expand to large quantities as there is expansion in flare gas mitigation	7.7%
Renewable Diesel	 Developing inputs for renewable diesel production for a third party Custom Processing project 	Definition	~1,500 barrels per day	21.3%

Organic Development Overview

Product Development Capabilities Overview

Fully equipped laboratory and pilot plant facility with a highly trained, technically proficient team of engineers and chemists

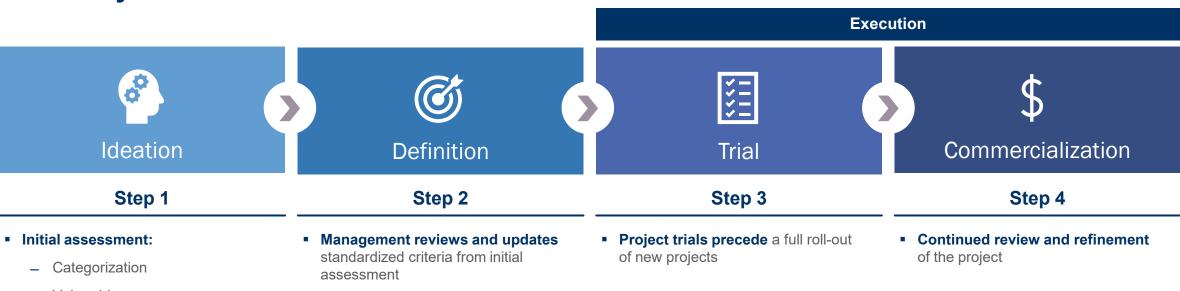
- Trecora has a team of technically trained chemists suited to develop new TC wax products
- The lab and R&D team enhance Trecora's proprietary technology such as the company's circular PE wax



- Trecora leverages two pilot plants to test new products functionality and determine commercial viability
- Thorough trial process ensures the Company only develops products offering a differentiated value proposition

- Trecora's high quality team of chemists and engineers offer custom processing partners unique solutions
- Trecora's lab and pilot plant capability empowers the company to bridge the gap between ideation and commercialization

New Project Selection Process



- Value driver
- Ease of implementation
- Resource requirement assessment:
 - Capital
 - Personnel
 - Expense
- Key risk assessment

- Commercial confirms customer commitment
- Portfolio prioritization based on expected EBITDA contribution and project complexity
- Legal review of contracts and permits
- Review of factors such as timing to commercialization and resource requirement
- Measure and evaluate the EBITDA impact against assumptions to refine process
- Continue to evaluate and ensure risk mitigations in place

Projects in Phase * ____

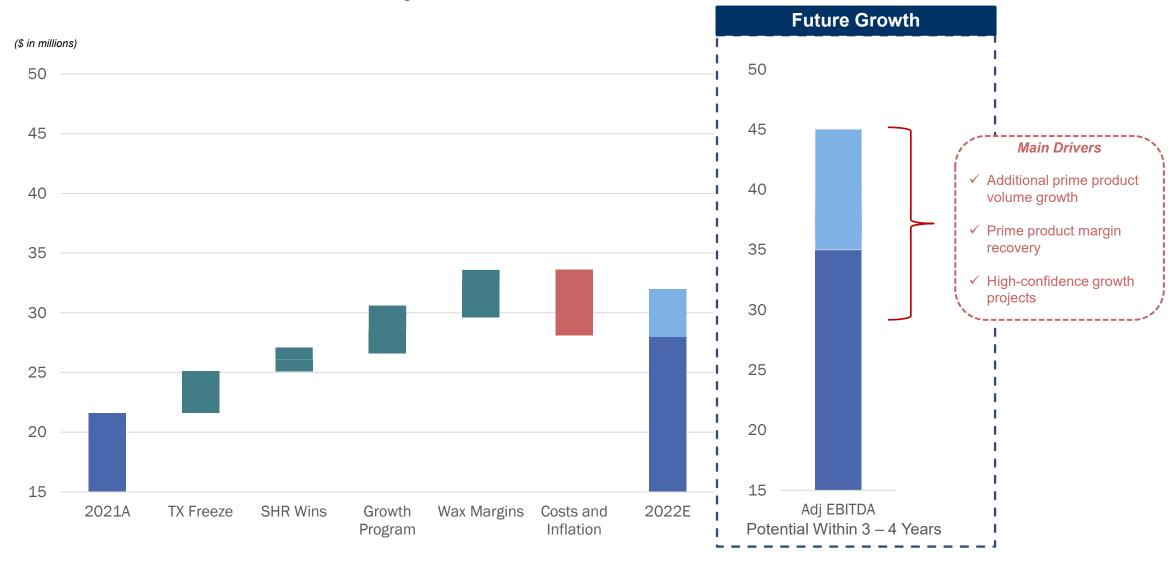
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Trecora Resources - 2022 Adjusted EBITDA Guidance



Quarterly Performance Summary

	Q1'22	Q4'21	Q3'21	Q2'21	Q1'21
Diluted EPS	(\$0.02)	\$0.21	\$0.08	\$0.09	(\$0.18)
Net Income (Loss)	(\$0.4)	\$5.2	\$1.9	\$2.3	(\$4.4)
Adjusted EBITDA	\$5.8	\$5.2	\$7.5	\$9.0	(\$0.1)
Gross Margin	9.5%	8.4%	12.0%	16.0%	4.3%
Cap Ex	\$4.9	\$1.9	\$3.6	\$3.9	\$4.8
Total Debt	\$40.9	\$41.9	\$42.9	\$44.0	\$45.0

TTM	12M'21
\$0.36	\$0.20
\$9.0	\$5.0
\$27.5	\$21.6 ⁽¹⁾
11.3%	10.5%
\$14.3	\$14.2
\$40.9	\$41.9

⁽¹⁾ Includes the unfavorable impact of the Texas freeze event of approximately \$3.5 million.

2022 Business Segment Performance Summary

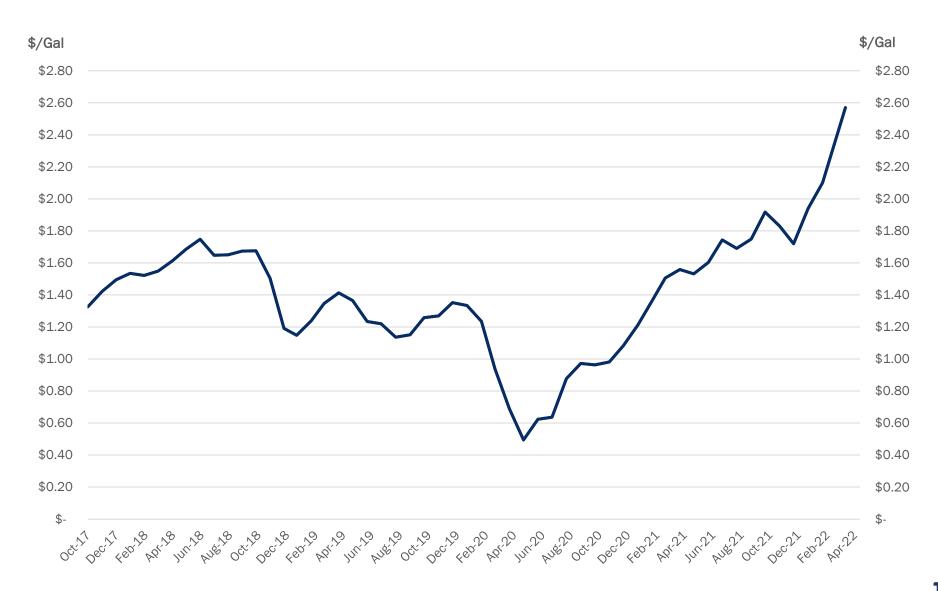
Specialty Petrochemicals Sales Volume

	Q1'22	Q4'21	Q3'21	Q2'21	Q1'21	TTM	12M'21
All Products (million gals)	20.2	20.2	20.9	20.0	17.2	81.3	78.3
Prime Products (million gals)	16.6	16.3	17.2	16.9	14.7	67.0	65.1
By-products (million gals)	3.7	3.9	3.7	3.1	2.5	14.4	13.2
By-product spread (\$/gal)	\$0.46	\$0.23	\$0.38	\$0.62	\$0.30	\$0.42	\$0.38

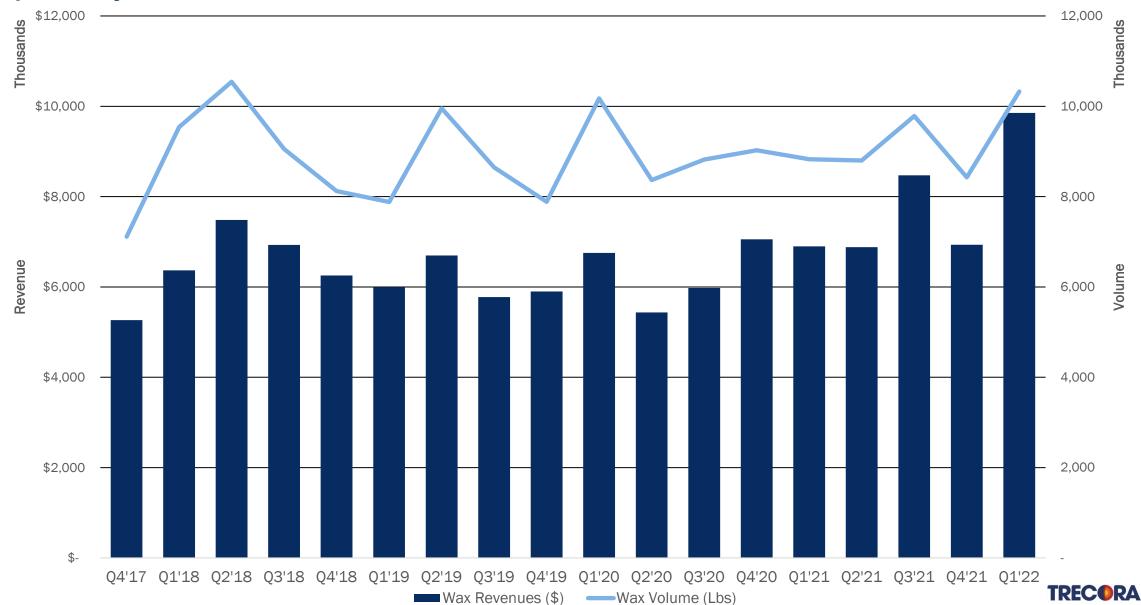
Specialty Waxes

	Q1'22	Q4'21	Q3'21	Q2'21	Q1'21	ттм	12M'21
Wax Revenue (\$m)	\$10.0	\$7.0	\$8.5	\$6.9	\$6.9	\$32.4	\$29.3
Wax Sales Volume (million lbs)	10.3	8.4	9.8	8.8	8.8	37.3	35.9
Avg. Wax Sales Price (\$/lb)	\$0.97	\$0.83	\$0.87	\$0.78	\$0.78	\$0.86	\$0.81
Custom Processing Revenue (\$m)	\$2.7	\$2.1	\$2.8	\$2.7	\$1.8	\$10.3	\$8.7

Specialty Petrochemical Feedstock - Market Price of Natural Gasoline



Specialty Waxes - Wax Revenues and Sales Volumes



APPENDIX

Reconciliation Of Selected GAAP Measures To Non-GAAP Measures

THREE MONTHS ENDED 3/31/2022

	SPEC	. PETRO	SPEC	C. WAX	<u>CORP</u>	<u>TREC</u>
NET INCOME (LOSS)	\$	1,765	\$	324	\$ (2,465)	\$ (376)
Interest expense		283		-	-	283
Income tax expense (benefit)		597		-	(303)	294
Depreciation and amortization		206		22	-	228
Depreciation and amortization in cost of sales		2,523		1,556	 _	 4,079
EBITDA		5,374		1,902	(2,768)	4,508
Stock-based compensation		-		-	524	524
Costs for professional services associated with						
M&A and strategic initiatives		-		-	210	210
Other non-recurring costs		515			_	515
Adjusted EBITDA	\$	5,889	\$	1,902	\$ (2,034)	\$ 5,757

<u>12/31/2021</u>

	SPE	C. PETRO	<u>SP</u>	EC. WAX	<u>CORP</u>	<u> </u>	TREC
NET INCOME (LOSS)	\$	8,600	\$	(1,333)	\$ (2,038)	\$	5,229
Interest expense		287		-	-		287
Income tax expense (benefit)		(1,352)		-	(503)		(1,855)
Depreciation and amortization		190		21	1		212
Depreciation and amortization in cost of sales		2,560		1,539	<u>-</u> .		4,099
EBITDA		10,285		227	(2,540)		7,972
Stock-based compensation		-		-	552		552
Gain on extinguishment of debt ⁽¹⁾		(3,935)		-	-		(3,935)
Gain on disposal of assets		1		-	-		1
Professional services associated with M&A and							
strategic initiatives					 657		657
Adjusted EBITDA	\$	6,351	\$	227	\$ (1,331)	\$	5,247

⁽¹⁾ Extinguishment of debt is directly related to the forgiveness of the PPP Loans.

THREE MONTHS ENDED 9/30/2021

	SPE	C. PETRO	<u>SPE</u>	C. WAX	<u>CORP</u>	<u>TREC</u>
NET INCOME (LOSS)	\$	2,619	\$	2,670	\$ (3,406)	\$ 1,883
Interest expense		318		-	1	319
Income tax expense (benefit)		1,444		-	(1,655)	(211)
Depreciation and amortization		195		23	-	218
Depreciation and amortization in cost of sales		2,649		1,530		4,179
EBITDA		7,225		4,223	(5,060)	6,388
Stock-based compensation		-		-	572	572
Gain on extinguishment of debt ⁽¹⁾		-		(2,188)	-	(2,188)
Gain on disposal of assets		12		-	-	12
One-time costs for professional services associated						
with M&A and strategic initiatives					 2,751	 2,751
Adjusted EBITDA	\$	7,237	\$	2,035	\$ (1,737)	\$ 7,535

⁽¹⁾ Extinguishment of debt is directly related to the forgiveness of the TC PPP Loan.

THREE MONTHS ENDED 6/30/2021

	SPEC	C. PETRO	SPEC	C. WAX	<u>CORP</u>	TREC
NET INCOME (LOSS)	\$	5,286	\$	(183)	\$ (2,848)	\$ 2,255
Interest expense		297		-	-	297
Income tax expense (benefit)		1,406		-	(703)	703
Depreciation and amortization		200		23	3	226
Depreciation and amortization in cost of sales		2,586		1,496	 _	4,082
EBITDA		9,775		1,336	(3,548)	7,563
Stock-based compensation		-		-	552	552
Gain on disposal of assets		(38)		-	-	(38)
Professional services associated with M&A and						
strategic initiatives					 877	877
Adjusted EBITDA	\$	9,737	\$	1,336	\$ (2,119)	\$ 8,954

THREE MONTHS ENDED 3/31/2021

	SPEC	C. PETRO	<u>SP</u>	EC. WAX	<u>CORP</u>	TREC
NET INCOME (LOSS)	\$	205	\$	(1,954)	\$ (2,655)	\$ (4,404)
Interest expense		302		-	-	302
Income tax expense (benefit)		(486)		-	(515)	(1,001)
Depreciation and amortization		200		23	3	226
Depreciation and amortization in cost of sales		2,602		1,452		 4,054
EBITDA		2,823		(479)	(3,167)	(823)
Stock-based compensation		-		-	571	571
Gain on disposal of assets		(254)		-	-	(254)
Costs for professional services associated with						
M&A and strategic initiatives					370	 370
Adjusted EBITDA	\$	2,569	\$	(479)	\$ (2,226)	\$ (136)

TWELVE MONTHS ENDED 12/31/2021

	<u>SPE</u>	C. PETRO	SPEC. WAX	<u>CORP</u>	<u>TREC</u>
NET INCOME (LOSS)	\$	16,710	\$ (800)	\$ (10,947)	\$ 4,963
Interest expense		1,204	-	1	1,205
Income tax expense (benefit)		1,012	-	(3,376)	(2,364)
Depreciation and amortization		785	90	7	882
Depreciation and amortization in cost of sales		10,398	6,017		16,415
EBITDA		30,109	5,307	(14,315)	21,101
Stock-based compensation		-	-	2,247	2,247
Gain on extinguishment of debt ⁽¹⁾		(3,935)	(2,188)	-	(6,123)
(Gain) Loss on disposal of assets		(279)	-	-	(279)
Professional services associated with M&A and					
strategic initiatives				4,655	4,655
Adjusted EBITDA	\$	25,895	\$ 3,119	\$ (7,413)	\$ 21,601

⁽¹⁾ Extinguishment of debt is directly related to the forgiveness of the PPP Loans.