

2023 INVESTOR PRESENTATION

Forward Looking Statement

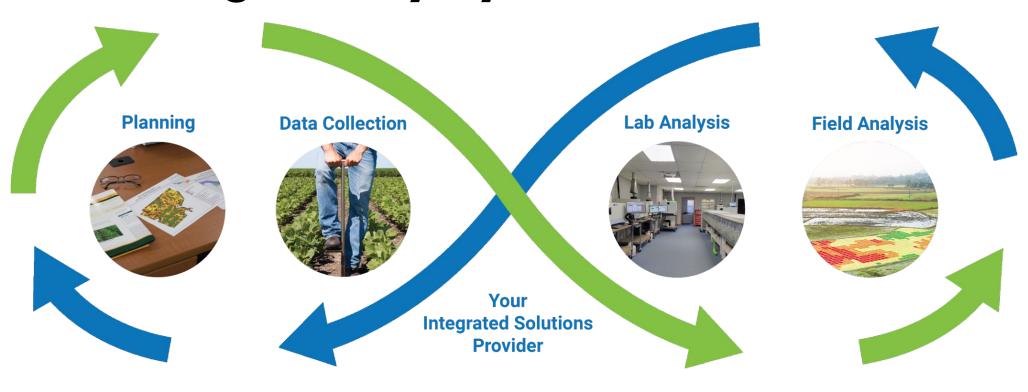
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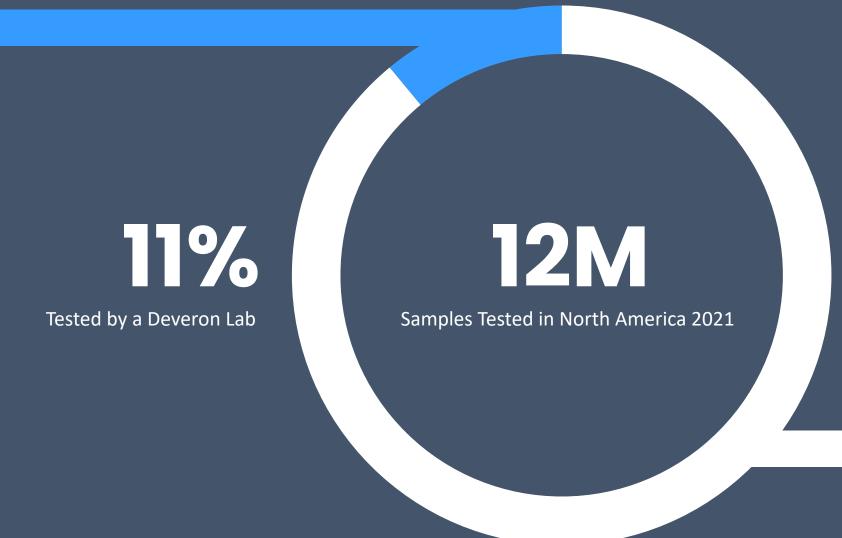
We help local agriculture achieve excellence by making impartial data accessible and useful.

TSX-V: FARM

The Annual Agronomy Cycle



The Current Agricultural Testing Market



15%

Precision Ag CAGR

Industry Tailwinds

12M Samples tested in 2021 ~\$500M

Field work and lab testing market in 2021

83M

Samples in TAM if following best practices

~\$3.25B

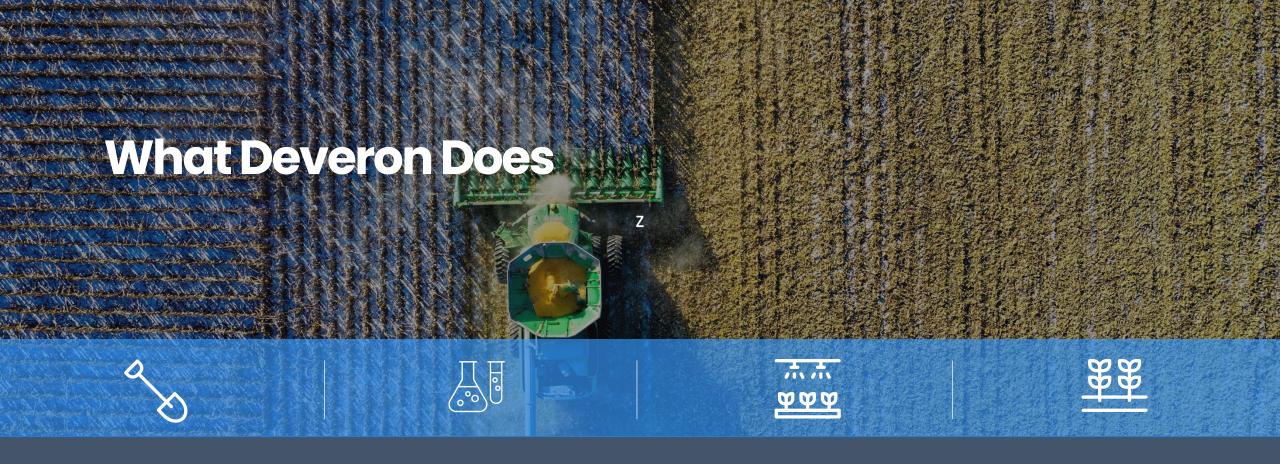
Field work and testing market as the market adoption increase

Annual sample growth has tripled since 2005

Strong EBITDA margin business.
15% EBITDA margin in field work and 35% EBITDA margin in testing

Trends continue to drive growers to utilize 2.5 acre grid sampling as best practice rotating fields every 3 years Customers that currently operate ahead of the curve are moving toward 1 acre grid sampling annually for best results





Field Services

Soil sampling is important for any farm operation as it allows the grower to maintain and monitor their soil fertility. Deveron offers the following services:

- Soil Sampling
- Tissue Sampling
- Weather Station Installation
- Drone Imagery

Analysis & Testing

With over 40 years of experience in soil analysis, our lab network helps clients understand their soil. Deveron can provide fertility and carbon analysis along with many other tests to understand yield, variability and help in making recommendations. These services include

Agronomic Insights

Deveron's team of data scientists and agronomists use science and technology to help our clients make unbiased decisions to lower their costs and improve their yields. The services our Data Insight team provides include:

- Planning
- · Data Fundamentals
- Soil Insights
- Script Insights

Enterprise Solutions

Deveron's end-to-end ecosystem provides enterprise with a single chain of custody for standardized data nation wide, allowing them to help drive better decision making for there initiatives.



The Value of Deveron's Vertical



Driving Value For the Grower

The foundation of Deveron's vertical ecosystem is the regional agronomist. By utilizing Deveron's standardized lab science and collection protocols, our regional leaders can provide a better recommendation, utilizing their experience and consistent data set, helping growers lower costs and increase yields.

Operational Leverage

Deveron's soil labs act as profit centers for the company, with on average **30%+ EBITDA margin**. These businesses are run off fixed costs for labor and assets which drive the incremental margin leverage. By controlling throughput capacity to the lab, Deveron can maximize the incremental margin per sample as we strive to operate at peak capacity.

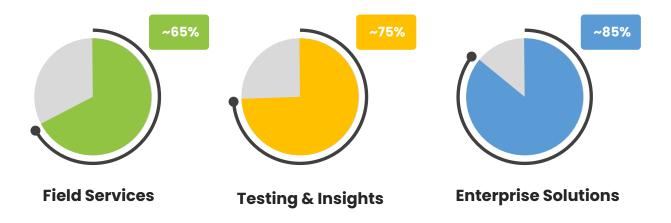
One-Stop Shop For Enterprise

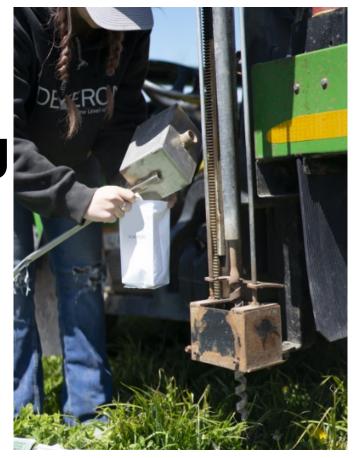
Deveron's vertically integrated ecosystem offers a standardized process and output, allowing for large enterprise to utilize agricultural data more effectively.



Enterprise Solution

Our High Gross Margin, and Integrated, Product Offering









The Consolidation & Network Opportunity



Data Aggregation & Scale



The agricultural services market is very fragmented with **15,000** crop consultants and **140** independent soil laboratories representing \$5B in market value across the continental US. With most being "Mom & Pop" shops, these companies don't have the opportunity to aggregate and distribute data as many have not invested in technology stack or scaling their operation.

Vertically Integrated Network



Deveron's standardized vertical ecosystem provides our agronomists with consistent standardized data source to drive better recommendations. The vertical drives additional margin opportunity through operational leverage.

Human Capital & Relationships



These businesses are rural, and they rely on their connection with the community, with many agronomists having decade long relationships with their clients. By folding them into Deveron's network we gain access into markets that would otherwise take years to infiltrate.





Our Growth Model Regional Execution

Agriculture is a regionally driven industry, built on long standing relationship with the community. Deveron's regionally focused sales strategy relys on our releationships with the community and regional execution, to drive sales growth at the local level.



Deveron's regional network is vertically stacked to support clients, collection, analysis and insight needs. Providing opportunities for operational leverage, cross selling and increased efficiency to help drive the bottom line



On average, Deveron has experience 23% topline growth from its acquired business, following the first full year of integration.

23%



Our Growth Model Enterprise Solutions



Regional Execution

Drives customer retention at the farm gate, and builds the relationship with a community of growers, ag-retail and agribusiness. Standardized collection protocols and analysis drive better decision making at the farm gate and higher margins for Deveron.

Single Chain Of Custody

Standardize Data

Enterprise Solutions

Large agricultural enterprise currently do not have a one-stop-shop for their agricultural data needs. This leads to incomparable data sets due to difference in output, chemistry and collection protocol. In 2020, 7 enterprise ag retailers represented 69% of total market (*CropLife*).







Our Growth Model Consolidating a Fragmented Market

The Model

2-5X

Low Multiples

Targeting rural service businesses, Deveron has been able to acquire these businesses for 2-5X EBITDA pre-synergies. 23%

Growth OpportunityPost acquisition Deveron has

been able to achieve strong organic growth through its rural execution strategies. .

Non-dilutive

Acquisition Strategy

Deveron has begun to remodel it's. M&A strategy to minimize dilution to the shareholder base.

3 Year

Payout Period

Cash is paid out over a 3-year period based on forecast to maintain involvement in the company and ease cashflow.

Acquisition Pipeline

	# of Deals	Annual Revenue – update to CAD
Near Term	4	~\$16M
Medium Term	10	~\$35M
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Track-Record of Accretive M&A

	Better Harvest	Woods End	Farm Dog	Tana Ag	Stealth Ag	Agronomic Solutions	Agri-Labs	A&L	Frontier Labs
Completed To Date	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Pre- Acquisition Gross Revenue	\$656,231	\$2,263,500	\$235,000	\$330,718	\$888,153	\$1,946,150	\$849,737	\$26,000,000	2,100,000
EBITDA	\$132,145	\$1,021,155	-	\$119,494	\$205,385	\$545,869	\$306,672	\$11,600,000	450,000
Acquisition Price	\$368,615	\$3,012,305	\$250,000	\$273,869	\$2,230,135	\$2,915,730	\$1,533,360	\$75,000,000	2,920,000
Multiple Of Rev	0.56X	1.33X	0.95X	0.83X	2.51X	1.50X	1.80X	2.9X	1.4X
Multiple of EBITDA	2.79X	2.95X	-	2.29X	10.86X	5.34X	5.00X	6.35X	6X



Our Growth Model Derivative Data Blue Sky

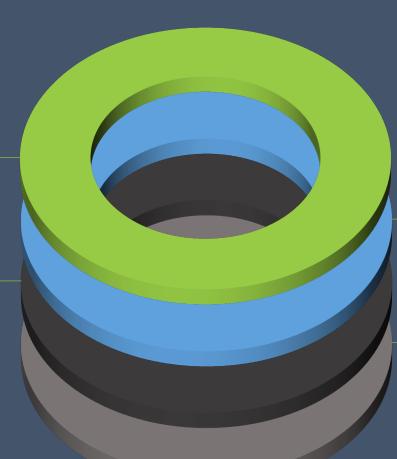
Due to the fragmentation of the soil data market, there are many barriers standing in the way of additional data users engaging in this market.

Standardized Customer Experience



Value Add Analysis





Small changes in chemistry, sampling protocols and data output make data incomparable and difficult to draw valuable market insights from for derivative data users such as; banks, insurance companies, government bodies and other industry stakeholders.



Standardized Reporting



Standardized Chemistry





Our Growth Strategy is Working

Deveron continues to creates new opportunities to scale our businesses, increase revenue per acre, and capitalizes on our operational leverage, increasing margin.

Carbon & Derivatives

Leveraging Deveron's network of soil technicians Deveron provide single chain of custody from the farm to our platform, Deveron has been able to supply the market with an enterprise solution to agricultural data.







Regional Growth

To date Deveron has achieved strong organic and regional growth. At aggreagate Deveron has been able to achieve 23% growth within the first year of acquisition.

Enterprise Wins

To date Deveron has signed 24+M in enterprise level contractions, selling the full enterprise solution, capitalizing on the operational leverage within our lab facilities.

M&A

transactions since beginning to execute on its consolidation strategy in 2021. To date the company has built a 50+M pipeline to continue to execute on over the next 24 months.



Our Team



David MacMillan
President & CEO



Craig Hogan
VP Finance



Pranay Joshi VP Engineering



Shallan Garrett
VP Operations



Ryan Rasmussen VP Global Operations



Scott Jackman
VP Enterprise Sales



Brent Hjelmend
VP Business Development



Phil Linton
VP Corporate Development



Karla Jackson
VP Customer Success



Jordan Sinclair
VP Data Insights



Greg Patterson
President of A&L



Our Board



Bill Linton
Chairman of the Board

Mr. Linton is an experienced director and private investor. He currently serves on the boards of the TMXGroup (TSX: X), Empire Company (TSX: EMP.A), and CSL Group. Prior experience includes CFO of Rogers Communications Inc. (TSX: RCI.B) and CEO of Call Net Enterprises. As an investor, advisor and/or board member Mr. Linton also has experience with UXP systems, acquired by AmDocs (NYSE: DOCS), In The Chat, acquired by Pegasystems (NASDAQ: PEGA) and Softchoice Corp. (TSX: SFTC).



Tim Close

Director

Mr. Close is the former President, and CEO of AGI (TSE: AFN), a leading provider of equipment and technology solutions for the world's food infrastructure including seed, fertilizer, grain, feed, and food processing systems. Mr. Close oversaw the strategic direction and operations of the business globally. Under his leadership, the Company evolved from a regional equipment supplier to a technology enabled, global agricultural and food processing solutions provider with \$1B+ in sales.



Joelle Faulkner
Director

Ms. Faulkner is the founder and CEO of Area One Farms, one of Canada's largest agricultural focused investment partnerships with \$750M assets under management. Area One, supports Canadian farmers expanding their operations in a stable and committed partnership. At Area One Farms, she sets and executes the business and ESG strategy and oversees all teams, including finance, operations, investor relations, and administration. Ms. Faulkner is a Rhodes Scholar and Fulbright Scholar, and holds degrees in chemical engineering, business, and law.



Greg Patterson

Director

Mr. Patterson has been working in agriculture and an advocate for best agriculture practices and sustainability for over 35 years. He has strong ties in the Canadian agriculture community as the founder of A&L Canada Laboratories, the largest full-service agriculture, environmental, cannabis and plant disease laboratory in Canada



Roger Dent

Mr. Dent serves as the CEO of Quinsam Capital Corporation and as a director of multiple corporations, Mr. Dent brings a wealth of corporate finance, debt syndication, and equity market experience to the board. Part of his experience includes research and funds management with CIBC, Yorkton, and Matrix Asset Management Inc. He holds an MBA from the Harvard Business School.



Chris Irwin

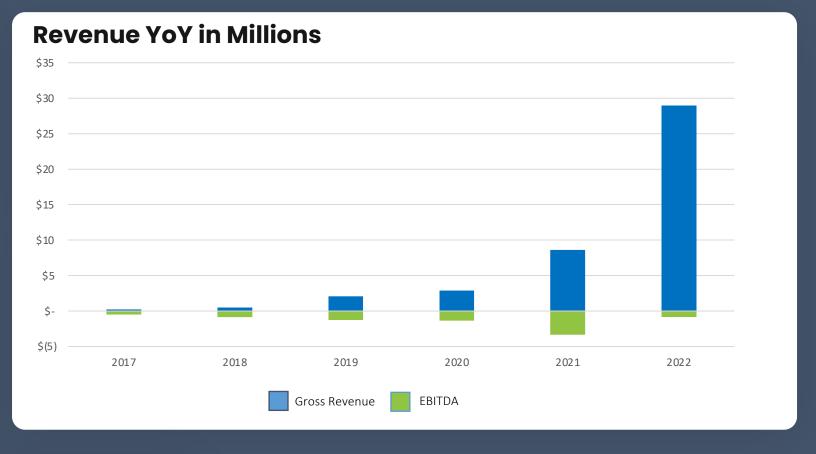
Mr. Irwin is an officer and/or director of several public companies and serves or has served on the audit committee of several public companies. He is a graduate of Bishop's University, the University of New Brunswick and Osgoode Hall Law School. He was called to the Bar of Ontario in 1996.



TSX-V:FARM

Financial Info

Farm Clients 25,000



Revenue Growth YoY

126%

5-year CAGR

200%

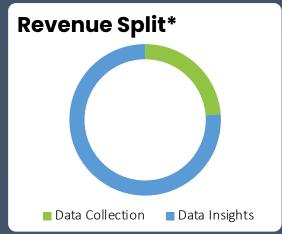
2021 Revenue Growth

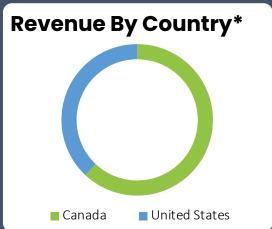
236%

2022 Revenue Growth

40%

2020 Revenue Growth







Capital Structure

CURRENT SHARE STRUCTURE		
Common Shares Outstanding		155.93M
	Options	10.64M
	Warrants	18.37M
	Convertible Debenture	<u>20M</u>
Total Options & Warrants		<u>49.01M</u>
Total Fully Diluted		204.94M
Cash Value of Warrants & Options When Exercised		\$21.02M



	Options			
Number of Options	Exercise Price	Expiry Date		
1,225,000	\$0.43	January 15, 2024		
325,000	\$0.64	February 22. 2026		
175,000	\$0.75	March 12, 2026		
175,000	\$0.74	April 27, 2026		
300,000	\$0.80	June 24, 2026		
105,000	\$0.63	March 31, 2027		
388,637	\$0.55	June 29, 2027		
300,000	\$0.48	November 23, 2027		
2,900,000	\$0.46	December 23, 2027		
1,600,000	\$0.75	January 18. 2028		
2,000,000	\$0.56	August 26, 2028		
350,000	\$0.33	May 5 th , 2029		
795,833	\$0.30	June 30, 2028		
<u>'</u>	Warrants			
Number of Warrants	Exercise Price	Expiry Date		
5,698,715	\$0.85	August 16, 2023		
787,914	\$0.65	August 16, 2023		
614,810	\$0.85	August 24, 2023		
51,701	\$0.65	August 24, 2023		
8,214,287	\$0.90	February 25, 2024		
1,150,000	\$0.90	February 25, 2024		
428,572	\$0.90	March 9, 2024		
818,012	\$0.50	May 18, 2024		
154,000	\$0.50	October 4, 2024		
451,613	\$0.31	November 5, 2024		

Key Themes



Old World Industry with Multiple Opportunities to Disrupt the Value Chain



\$5B Consolidation Opportunity of Highly Fragmented EBITDA Positive Businesses



Huge Growth Opportunity Through Operational Leverage at the Labs by Controlling Throughput

Get In Touch



Address

1702 -141 Adelaide St. Toronto, Ontario M5H 3L5



Email

dmacmillan@deveron.com

plinton@deveron.com



Web

www.deveron.com

