AVEVAWORLD

ACCELERATE INDUSTRIAL INTELLIGENCE

AVEVA WORLD MILAN, MAY 2026

CONNECT Hour: Connecting the Value Chain

Smarter, Safer, Sustainable Mining and Metals

Mining, Metals and Minerals Community Session

King Becerra, Weir

Cédric Turmel Mainville, Instrumentation and Control Coordinator, Eldorado Gold

Herman Lombard, MFG Industry Ecosystem Solution Leader, Databricks

Tim Sowell, SVP Portfolio Management & Transformation, AVEVA

HOST: Glenn Kerkhoff, Global Industry Leader Mining, Metals & Minerals, AVEVA

AVEVA

AVEVA WORLD MILAN, MAY 2026

Agenda

Connecting the Value Chain: Smarter, Safer, Sustainable Mining and Metals
Allianz MiCo

Milano

- Introduction
- Setting the scene:
    - El Dorado
    - Weir
- Panel
- Q&A

AVEVA

Panel

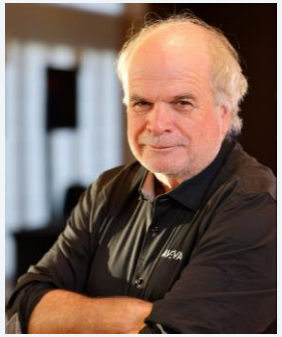
Your Panelists

Glenn Kerkhoff
Global Industry Principal, Mining, Metals & Minerals
AVEVA

Cedric Turmel Mainville
Instrumentation and Control Coordinator
Eldorado Gold

King Becerra
Director, Digital Product Strategy
Weir

Herman Lombard
MFG Industry Ecosystem Solution Leader
Databricks



Tim Sowell
SVP Portfolio Management & Transformation
AVEVA

AVEVA

eldorado gold
Québec

Advanced Reporting and Industrial Integration

Cedric Turmel-Mainville

Instrumentation and Control Coordinator

May 2026 – Aveva World

eldorado gold
Québec

About Eldorado Gold

Eldorado Gold Overview

4
Operations

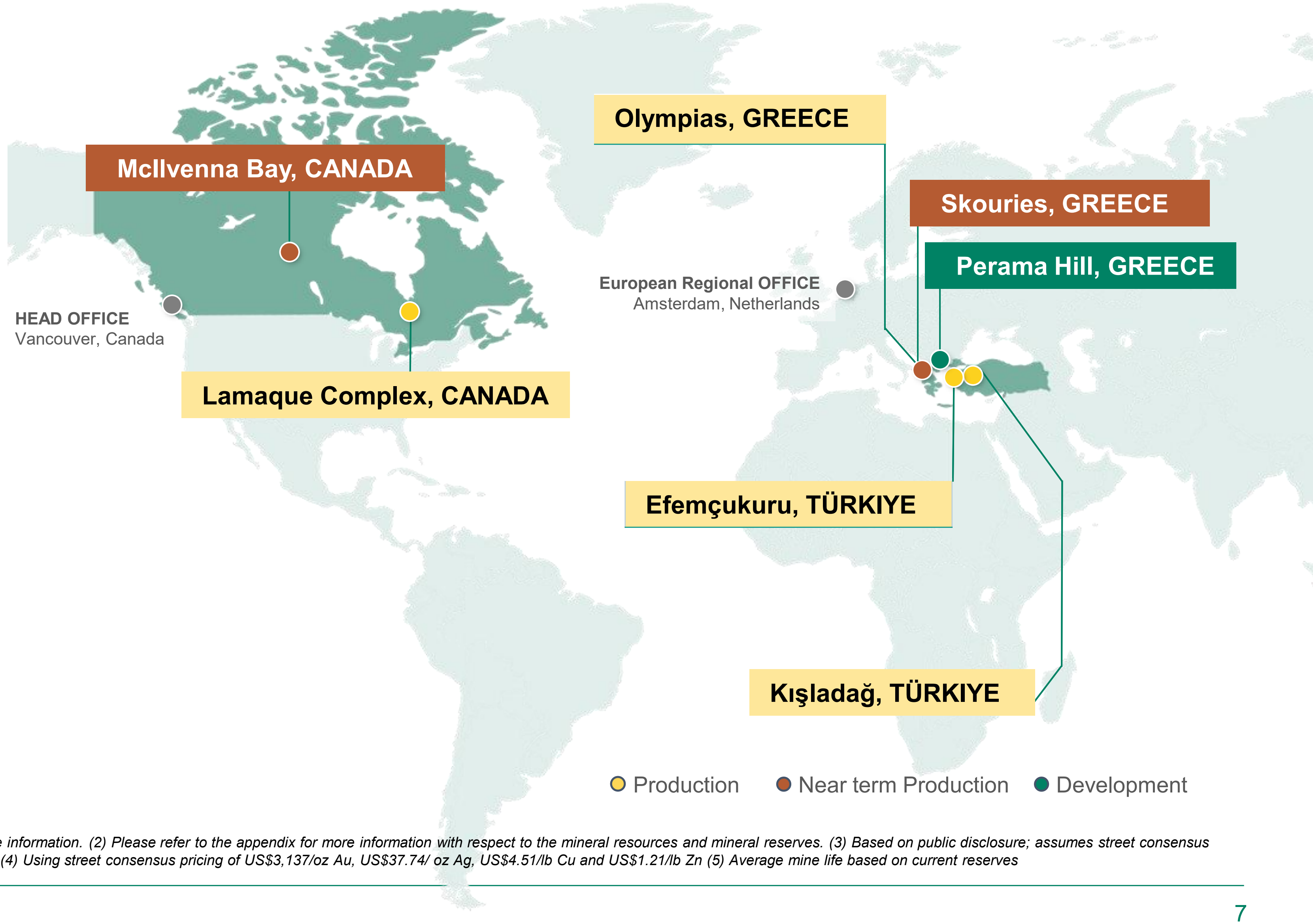
2
Assets entering production in 2026

~900 koz
2027E GEO[(3)]

~15%
Copper Exposure

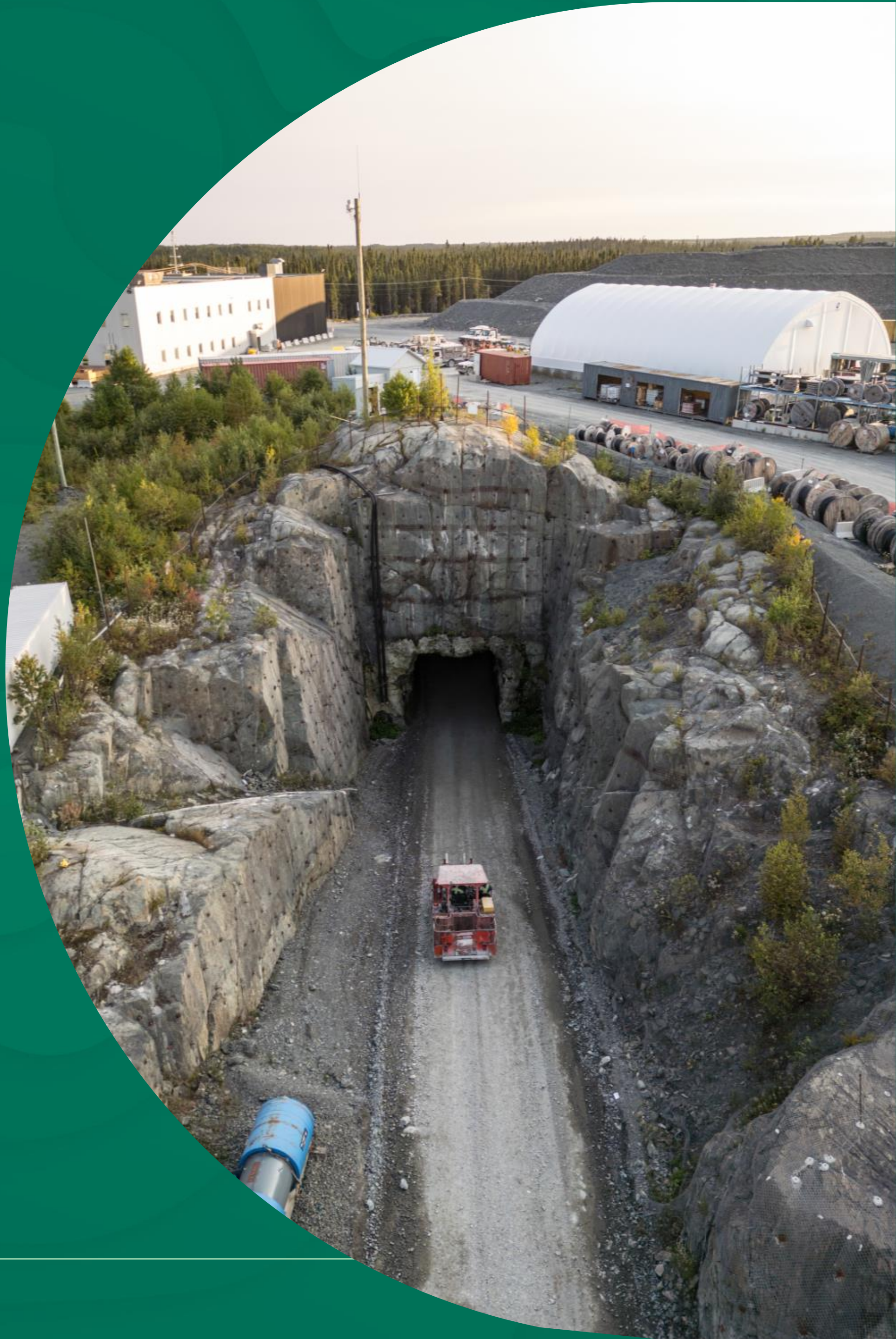
25.5 Moz
M&I Mineral Resources (GEO)[(2,4)]

13+
Average Mine Life[(5)]



(1) These are non-IFRS financial measures or ratios. See Slide 2 'Non-IFRS Measures' for more information. (2) Please refer to the appendix for more information with respect to the mineral resources and mineral reserves. (3) Based on public disclosure; assumes street consensus analyst prices of US$3,965/oz Au, US$47.54/ oz Ag, US$5.02/lb Cu and US$1.26/lb Zn in 2027 (4) Using street consensus pricing of US$3,137/oz Au, US$37.74/ oz Ag, US$4.51/lb Cu and US$1.21/lb Zn (5) Average mine life based on current reserves

About
Eldorado Gold Québec



Lamaque Complex

Underground gold mine located in Val-d'Or, Québec. The Triangle and Ormaque deposits feed the current mine life.

OVERVIEW

Location	Québec, Canada
Ownership	100%
Mine type	Underground
Metals mined	Gold
Processing method	Milling circuit followed by a leach and CIP circuit
Deposit type	Orogenic gold veins
Life of mine	8 years based on Mineral Reserves (through to 2033)
Number of employees	~575 employees (+ contractors)
2025 Production	187,208 ozs at $1,302/oz sold AISC[1,3]

RESERVES AND RESOURCES[2]

	Tonnes (x1000)	Grade (g/t Au)	Contained Ounces (x1000 Au)
Triangle, Plug #4	*4,072*	*5.68*	*743*
Ormaque, Parallel	*2,801*	*9.41*	*848*
P&P Reserves – Lamaque Complex	6,873	7.20	1,591
M&I Resources – Triangle, Plug #4	*7,084*	*6.69*	*1,524*
M&I Resources – Ormaque, Parallel	*3,706*	*9.68*	*1,153*
M&I Resources – Lamaque Complex	10,790	7.72	2,677
Inferred Resources – Lamaque Complex	8,087	7.69	2,000

EXPLORATION UPSIDE

- Ormaque and Triangle deposits remain open at depth
- Large resource base and exploration upside from nearby targets
- Strategic land positions in highly-prospective jurisdiction

(1) These are non-IFRS financial measures or ratios. See Slide 2 'Non-IFRS Measures' for more information. (2) Please refer to the Appendix for more information with respect to the mineral resources and mineral reserves. (3) Includes ounces from Ormaque bulk sample.

AVEVA PI System

The Problem with Previous Tools

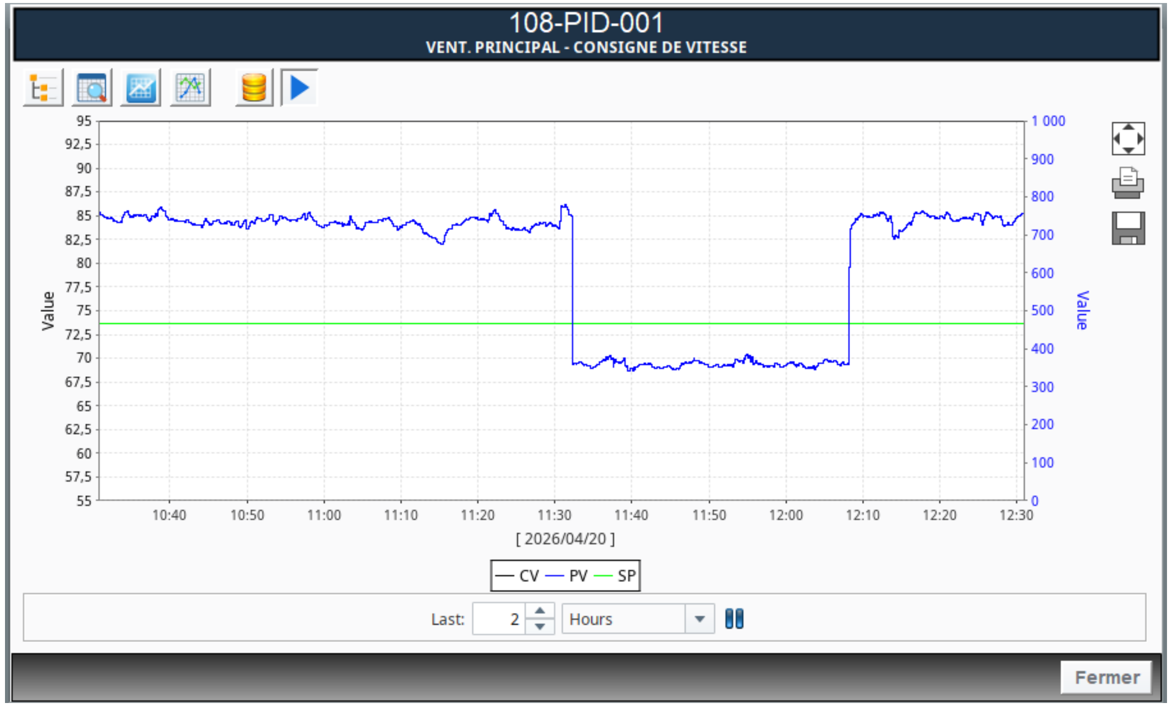


Image from Eldorado Gold Quebec's Ignition Historian

Before implementing **AVEVA PI System**, we primarily used Ignition as our historian.

- Ignition is excellent for daily operations, but several limitations emerged:
- Mandatory deadband configuration and forced periodic logging
- Architectural complexity with high tag counts
- Gateway and database restructuring required for high precision
- Visualization tools less suited for advanced optimization
- Excel access required OT → IT CSV export
- Data centralisation from IT and OT difficult.
- Time lost in manual data handling

Most impacted departments:
Metallurgy, Engineering (ventilation, energy optimization, maintenance)

The End Game Solution : PI

OT data via DMZ

Scada tag (process)

Multiple SQL databases

Fleet telemetry

IT data

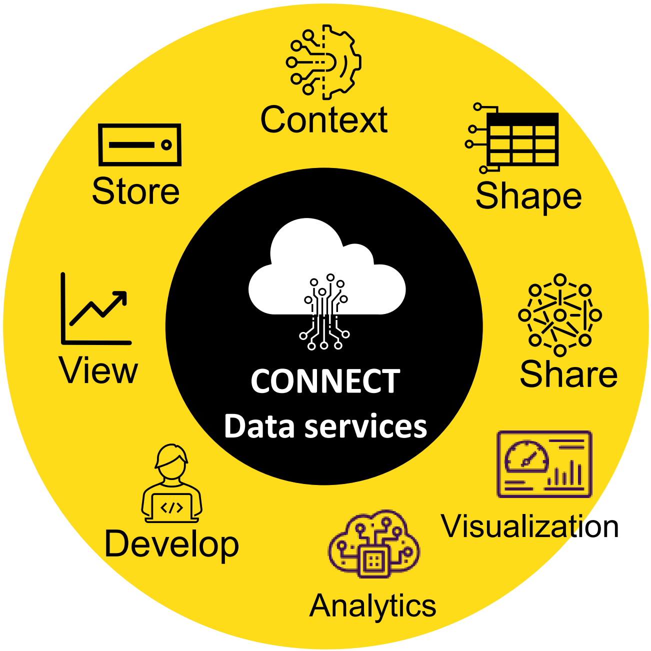
3rd party data sources via API

IT SQL databases

Lab results

Hybrid

Cloud



On-prem

- Predictive Analytics
- Production Management
- Asset Information Management
- PI System

OT/IT data

Consolidate reporting
Mine Planning
Fleet Management
Predictive maintenance
Energy Management
Reporting & Dashboards

Within Eldorado Gold

Environnement | Metallurgy | Maintenance | Corporate | Ventilation

Industrial ecosystem

LiveFlow | Dybee

CONNECT : LiveFlow

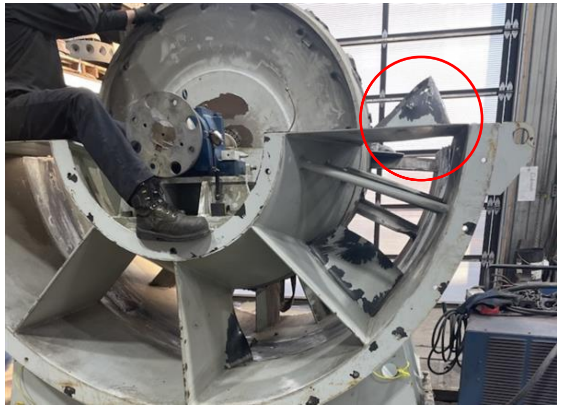
Tags shared via AVEVA Connect enabled proactive anomaly detection, reduced duplicate instrumentation on multiple networks, and broadened adoption across operations, maintenance, environment, and energy efficiency—building a foundation for AI/advanced analytics.

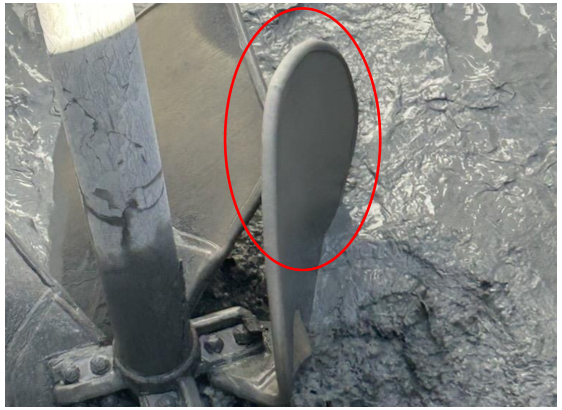
FAN MONITORING :

- Adjust airflow to real demand, avoiding over- or under-ventilation
- Operate closer to the fan’s ventilation curve.
- Optimize blade pitch and/or speed according to process needs
- Reduce energy consumption and operating costs
- Lower vibration, noise, and mechanical wear
- Digital twin, enables early fault detection and predictive maintenance

MONITORING AGITATOR SHAFT AND BEARINGS

- Early detection of bearing wear, shaft imbalance, and misalignment
- Prevent sudden failures and unplanned downtime
- Optimize operating speed and load based on process conditions
- Reduce mechanical stress, vibration, and fatigue on the shaft
- Extend bearing and seal life
- Enable predictive, condition-based maintenance





Eldorado Gold enhances reporting efficiency through centralized data optimization

CHALLENGE

- Consolidated Reporting across Eldorado Gold
- Automation of data from sites to corporate offices
- No visibility into data on mobile assets.
- Sensor duplication IT/OT for third party monitoring and reporting.
- Robust data acquisition (real time)

SOLUTION

- Aveva PI System was implemented to centralized all critical data from a multiples data source.
- Configured CONNECT, to send data to corporate offices and third-party consultants.

RESULTS

- Automated corporate reporting
- Higher data accuracy vs manual HMI extraction
- Elimination of re-entry errors
- Significant time savings
- Predictive maintenance

Thank you!

Cédric Turmel-Mainville
Coordonnateur instrumentation & contrôle chez
Eldorado Gold Québec

eldorado gold
Québec

NEXT Intelligent Solutions

Unlocking mineral processing performance through connected analytics

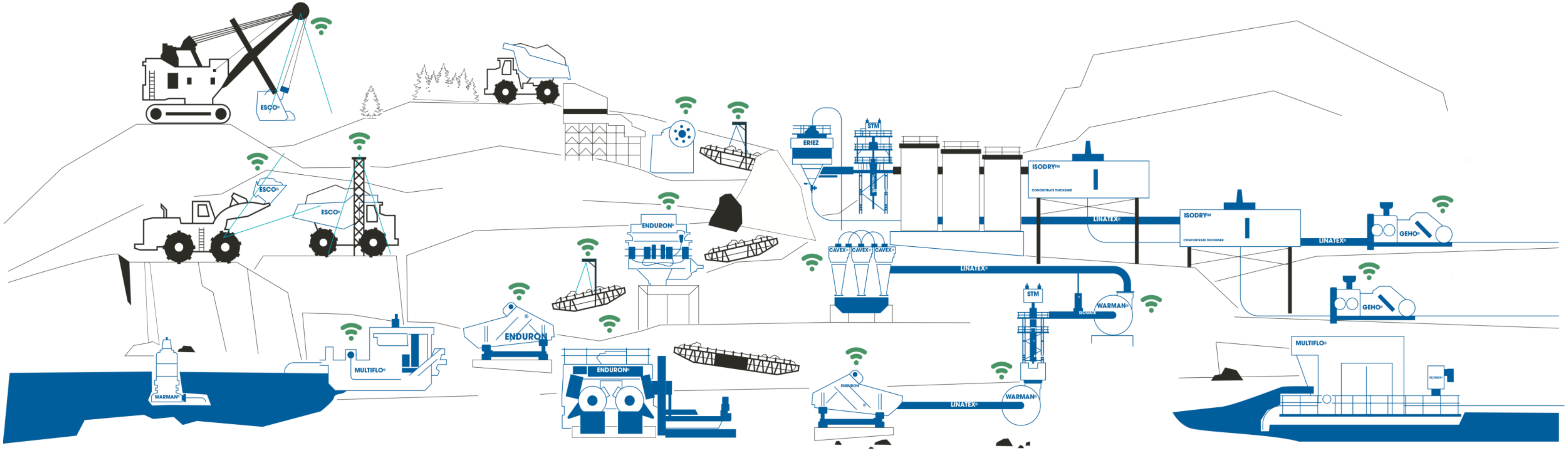
Prepared for: AVEVA World 2026

Prepared by: King Becerra

150+ years of engineered excellence

End-to-end solutions empowered digitally with NEXT intelligent solutions

EXTRACTION	COMMINUTION	PROCESSING	TAILINGS



Move less rock | Use less energy | Use water wisely | Create less waste | Boost with digital

CONFIDENTIAL - Access on a need to know basis

WEIR

Digital is a key driver of Weir strategy

2021	2021	2023	2025	2025
CONNECT / AVEVA	WEIR MOTION METRICS	SentianAI	micromine / Fast2Mine	VIKING ANALYTICS
NEXT platform strategic partnership with AVEVA	Motion Metrics acquisition	SentianAI acquisition	Micromine and Fast2Mine acquisition	Strategic partnership with Viking Analytics

600+ digital specialists

Exploration | Evaluation and Design | Planning | Extraction | Comminution | Processing | Tailings

Micromine

NEXT

Fast2Mine

Motion Metrics

Today's focus

NEXT intelligent solutions | our portfolio

From present value to future vision

CAPABILITIES

INSIGHT
Actionable visibility of system health and performance

- Condition and performance monitoring
- Growing databank

VENDOR

UPTIME
Predictive maintenance and equipment life-time optimisation

- Predictive capabilities
- Integrated wear sensing
- Automation solutions

PREFERRED SUPPLIER

PRODUCTION
Maximise process efficiency with AI-powered optimisation

- AI based intelligent assistant for operators
- Metallurgical modelling

SOLUTION PROVIDER

2026-2027

SERVICE EXCELLENCE
Data and AI powered services

- Maintenance optimisation
- Process debottlenecking
- Workforce excellence

TRUSTED ADVISOR

INTELLIGENT AUTOMATION
Automated customer fulfilment

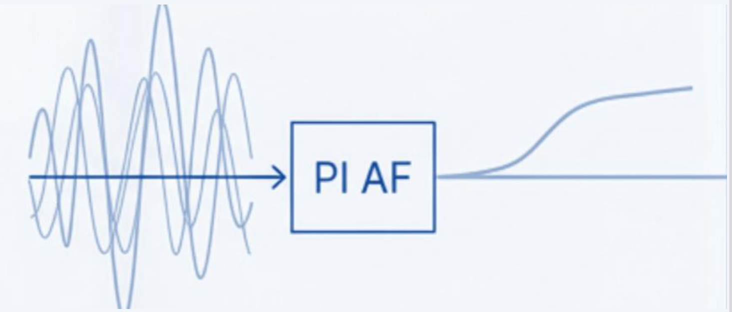
- Automated spare-part replenishment
- Inventory visibility and optimisation
- Tailored products and services
- Operational efficiency

PRODUCTIVITY PARTNER

WEIR

AVEVA™ PI System™ data infrastructure with CONNECT

Acquiring and handling time series data

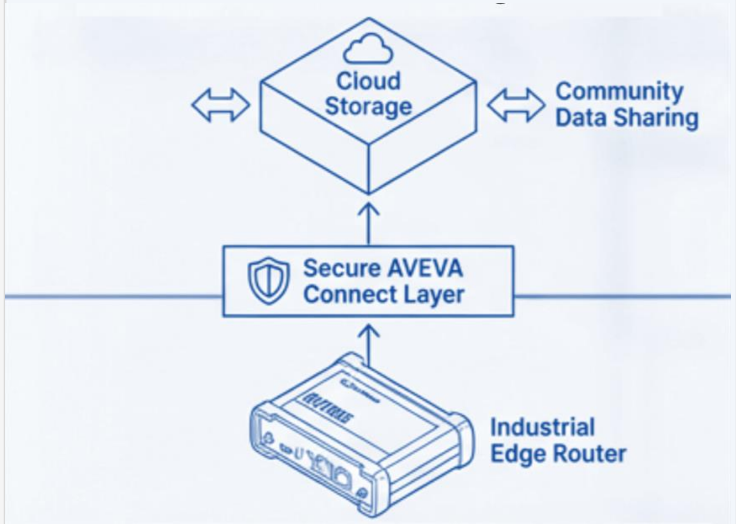


Applying 'context' to real-time data at scale.

Mining industry presence

AVEVA is trusted by <u>all</u> top tier mining companies globally.

Interconnected system



Ability to access and share real-time asset data to/from customers, at scale, securely.

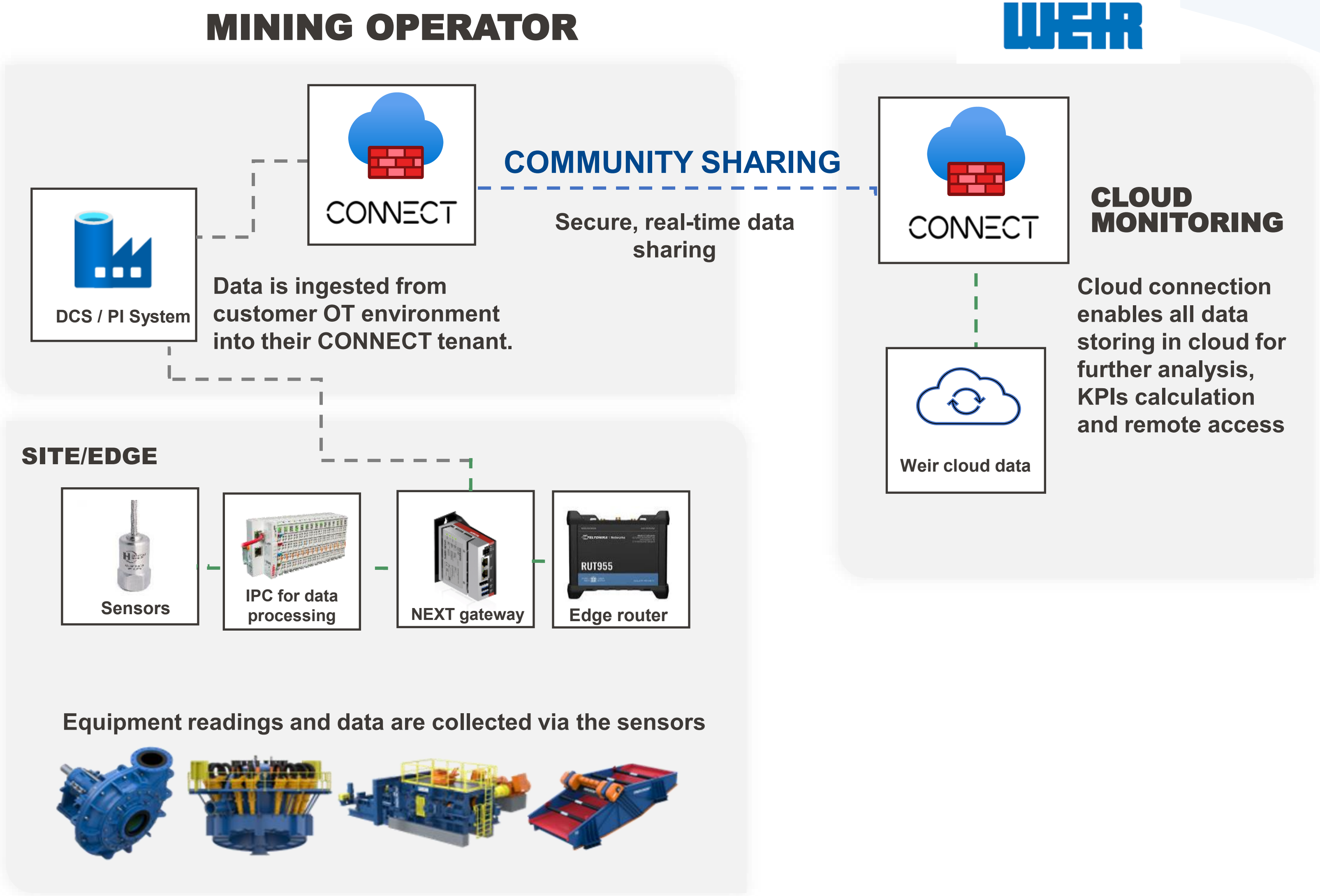
Enabling connecting real-time with customers

With AVEVA CONNECT

CONNECT community sharing helps unlock cross-site data sharing and benchmarking.

Benefits

- Faster time to value for NEXT intelligent solutions and services
- Secure, managed data transport
- Standardised deployment
- Reduced IT/OT burden and cost
- Strengthened cybersecurity posture



Why OEM expertise matters

Domain expertise transforms raw data into actionable intelligence

- Raw sensor signals require engineered context to become actionable intelligence.
- PI AF structures signal data into equipment-specific behaviours and KPIs.
- Weir understands true failure modes and early degradation signatures.
- Weir defines operational envelopes and duty-point boundaries for accurate diagnostics.
- Weir links equipment behaviour to process dynamics for high-fidelity insights.

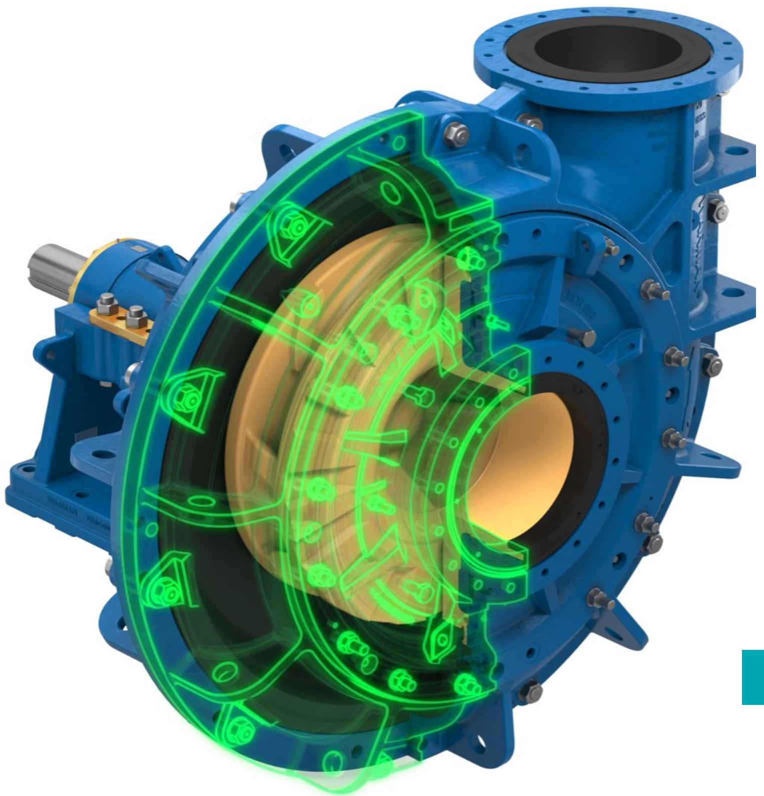
Digitally empowered WARMAN® pump

Benefits

- Minimise the risk of production downtime
- Plan maintenance using data-driven insights
- Set customised notifications and alarms
- Lower TCO

- Ensure pump meet site-specific performance requirements and operate at peak efficiency
- Predict impeller wear and prevent unexpected failures

- Optimise performance with expert pump recommendations and service



INSIGHT
- CONDITION MONITORING
- PERFORMANCE MONITORING
- SOFT SENSING

UPTIME
- WEAR DETECTION
- PREDICTIVE ANALYTICS

PRODUCTION
- PROCESS OPTIMISATION

A mining company restores slurry pump reliability and reduces production risk through data-driven insights

Challenge

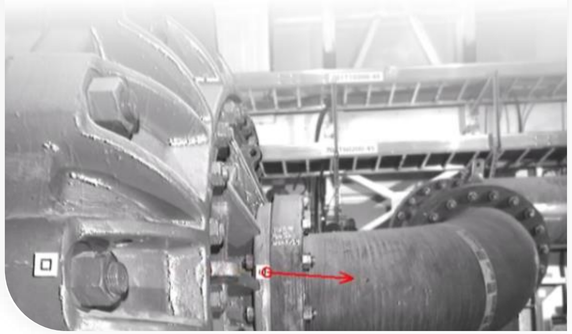
- Experienced pressure drops across staged WARMAN® pumps, with limited visibility and fragmented monitoring hindering diagnosis leading to shutdowns and lost production.

Weir's approach

- Used AVEVA™ PI System™ for real-time performance analysis
- Enabled actionable insights to optimise operation, detect vibration and cavitation risks, and prevent failures

Results

- Maintained safe, reliable operation and full productivity while gaining visibility into performance and early cavitation risk.



Savings

- Avoided hundreds of thousands of dollars in downtime/plant shutdown and fines.

WEIR

Forward-looking Statements

This information includes ‘forward-looking statement’. All statements other than statements of historical fact included in this presentation, including, without limitation, those regarding The Weir Group’s (“the Company”) financial position, business strategy, plans (including development plans and objectives relating to the Company’s products and services) and objectives of management for future operations, are forward-looking statements. These statements contain the words “anticipate”, “believe”, “intend”, “estimate”, “expect” and words of similar meaning. Such forward-looking statements involve known and unknown risks, uncertainties and other important factors that could cause the actual results, performance or achievements of the Company to be materially different from future results, performance or achievements expressed or implied by such forward-looking statements. Such forward-looking statements are based on numerous assumptions regarding the Company’s present and future business strategies and the environment in which the Company will operate in the future. These forward-looking statements speak only as at the date of this document. The Company expressly disclaims any obligation or undertaking to disseminate any updates or revisions to any forward-looking statements contained herein to reflect any change in the Company’s expectations with regard thereto or any change in events, conditions or circumstances on which any such statement is based. Past business and financial performance cannot be relied on as an indication of future performance.

Panel

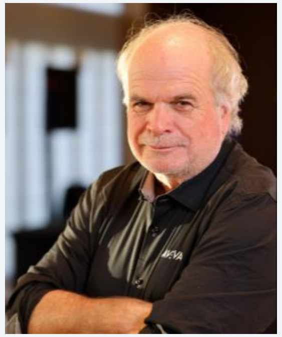
Your Panelists

Glenn Kerkhoff
Global Industry Principal, Mining, Metals & Minerals
AVEVA

Cedric Turmel Mainville
Instrumentation and Control Coordinator
Eldorado Gold

King Becerra
Director, Digital Product Strategy
Weir

Herman Lombard
MFG Industry Ecosystem Solution Leader
Databricks



Tim Sowell
SVP Portfolio Management & Transformation
AVEVA

Questions?

Please wait for the microphone.

State your name and company.

Please remember to...

Navigate to this session in the mobile app to complete the survey.

Thank you!

This presentation may include predictions, estimates, intentions, beliefs and other statements that are or may be construed as being forward-looking. While these forward-looking statements represent our current judgment on what the future holds, they are subject to risks and uncertainties that could result in actual outcomes differing materially from those projected in these statements. No statement contained herein constitutes a commitment by AVEVA to perform any particular action or to deliver any particular product or product features. Readers are cautioned not to place undue reliance on these forward-looking statements, which reflect our opinions only as of the date of this presentation.

The Company shall not be obliged to disclose any revision to these forward-looking statements to reflect events or circumstances occurring after the date on which they are made or to reflect the occurrence of future events.

AVEVA

linkedin.com/company/aveva

@avevagroup

ABOUT AVEVA

AVEVA is a world leader in industrial software, providing engineering and operational solutions across multiple industries, including oil and gas, chemical, pharmaceutical, power and utilities, marine, renewables, and food and beverage. Our agnostic and open architecture helps organizations design, build, operate, maintain and optimize the complete lifecycle of complex industrial assets, from production plants and offshore platforms to manufactured consumer goods.

Over 20,000 enterprises in over 100 countries rely on AVEVA to help them deliver life's essentials: safe and reliable energy, food, medicines, infrastructure and more. By connecting people with trusted information and AI-enriched insights, AVEVA enables teams to engineer efficiently and optimize operations, driving growth and sustainability.

Named as one of the world's most innovative companies, AVEVA supports customers with open solutions and the expertise of more than 6,400 employees, 5,000 partners and 5,700 certified developers. The company is headquartered in Cambridge, UK.

Learn more at www.aveva.com

AVEVA