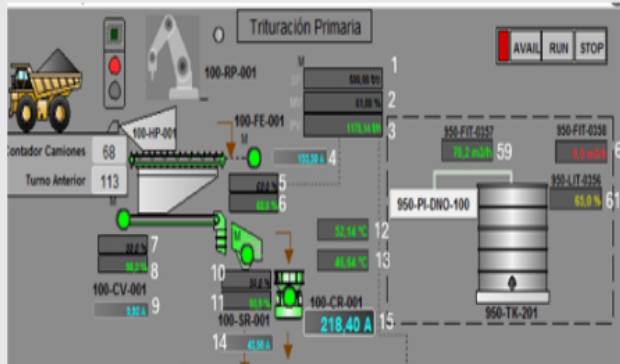


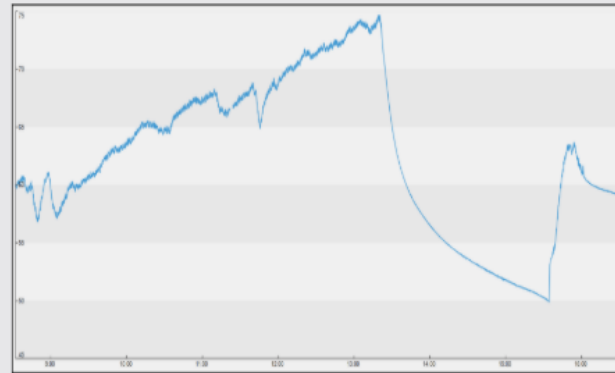
Main menu screen



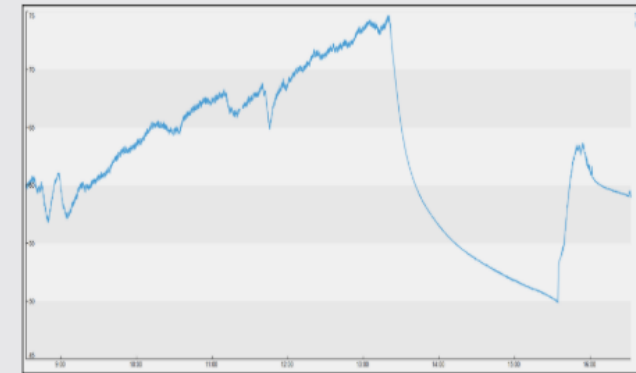
Flujo de proceso - Mansfield



SCADA - Planta seca

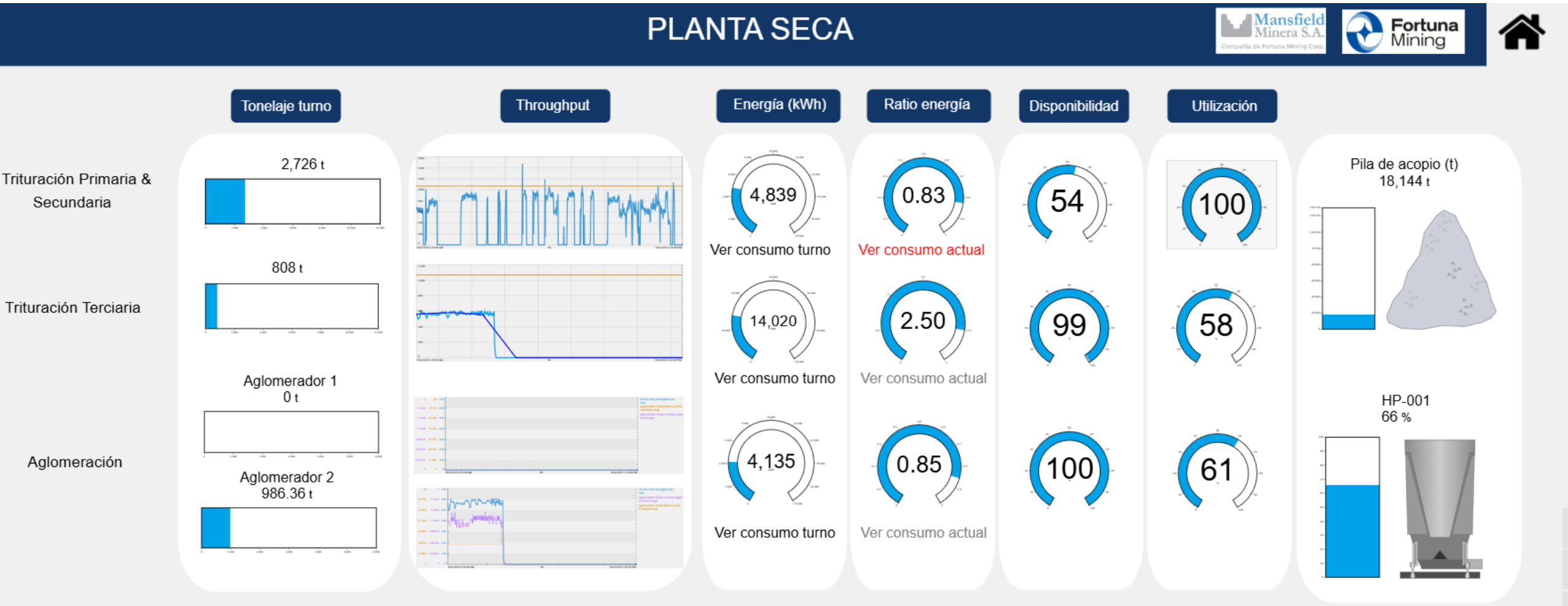


Overview - Planta húmeda



Overview - Planta seca

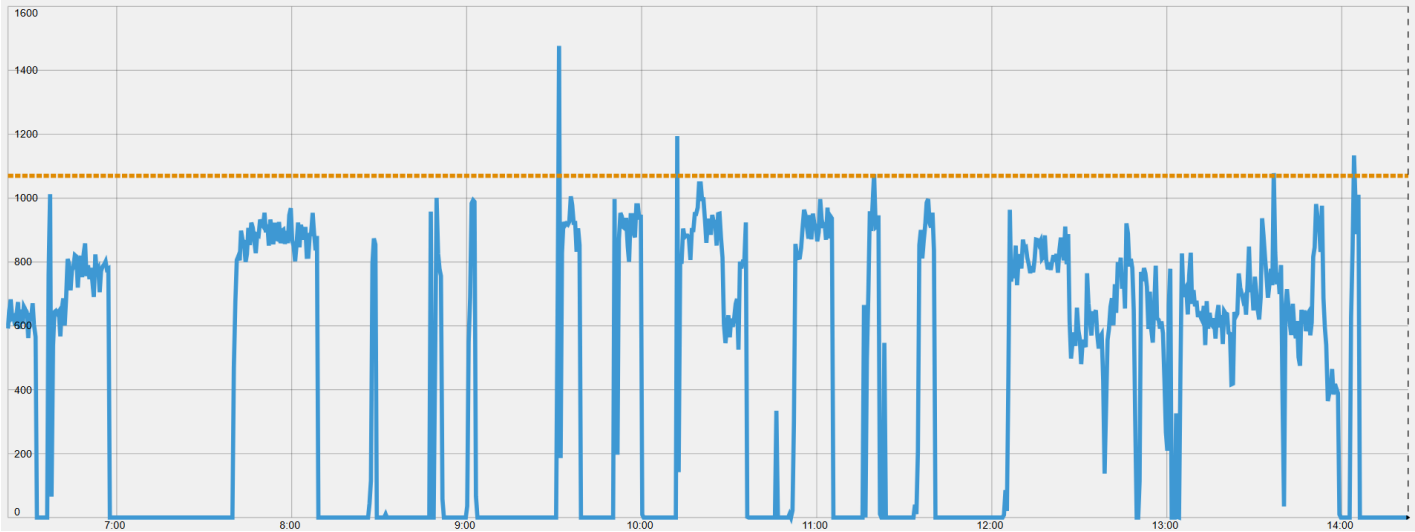
Crushing Plant Dashboard



This dashboard was designed to provide a quick overview of the current status, including key figures such as energy consumption, availability, and utilization.

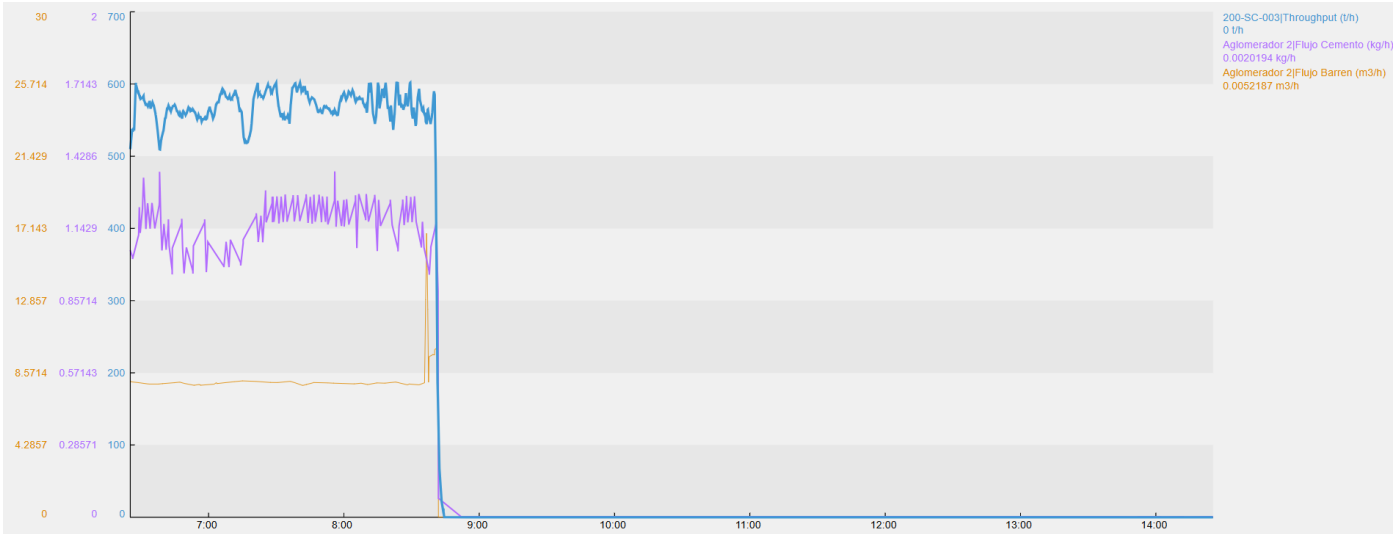
Throughput Graph

Displays ore throughput with a horizontal target line set at **1050 tph**.



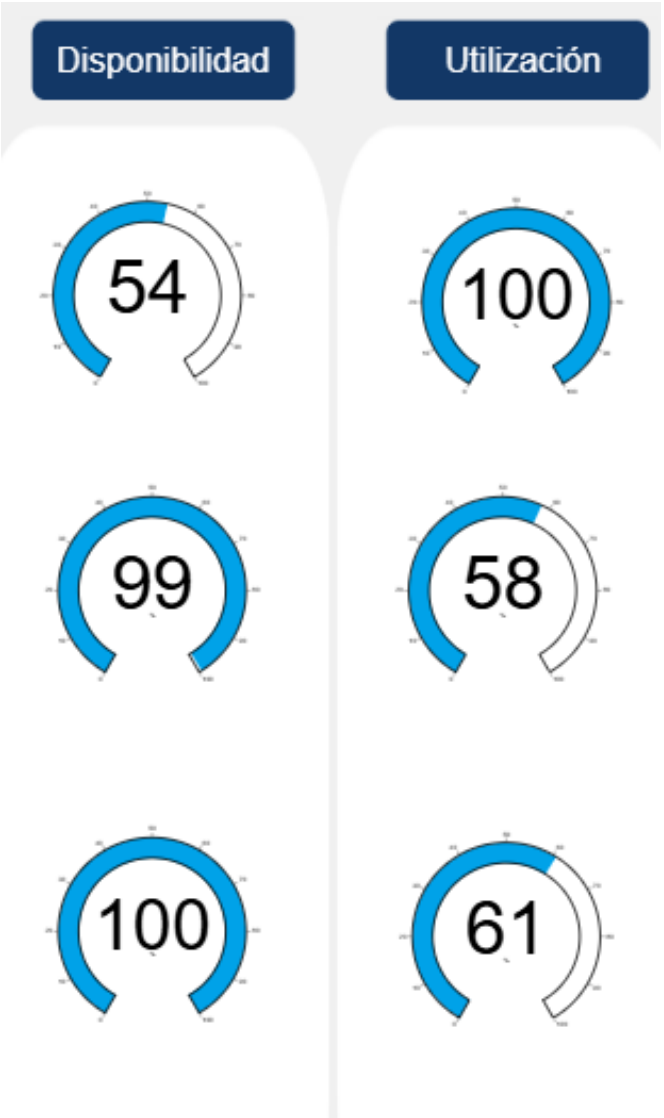
Cement, Cyanide, and Ore Throughput

Tracks throughput levels for key inputs across the process.



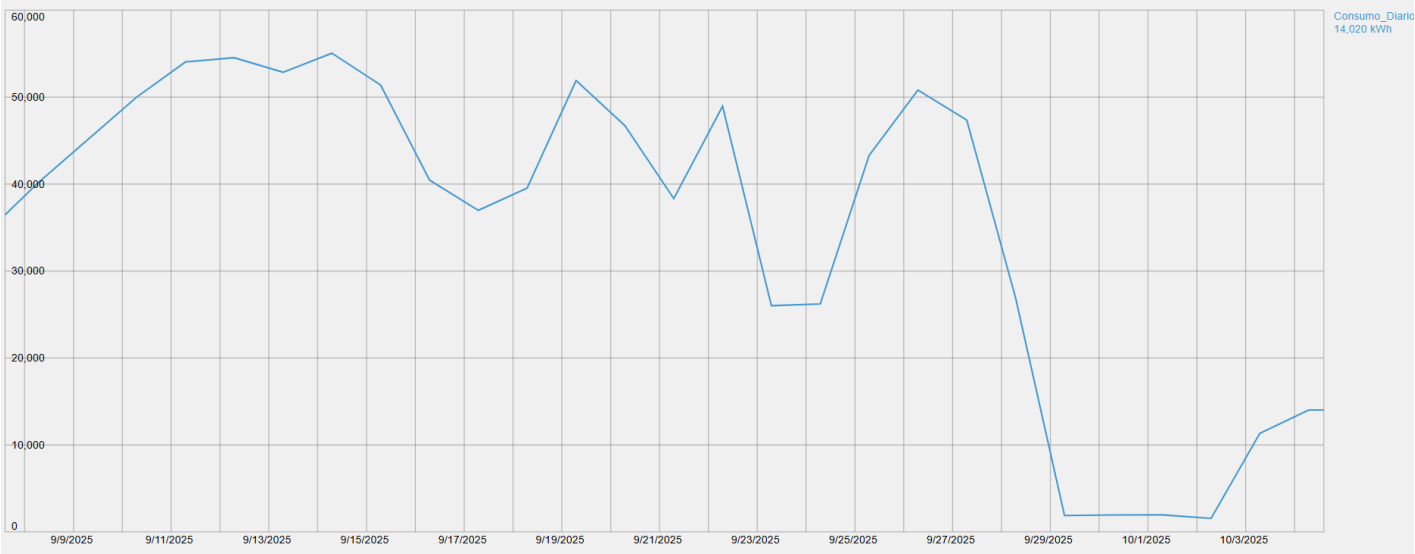
Availability and Utilization

Shows the latest values for equipment availability and utilization.



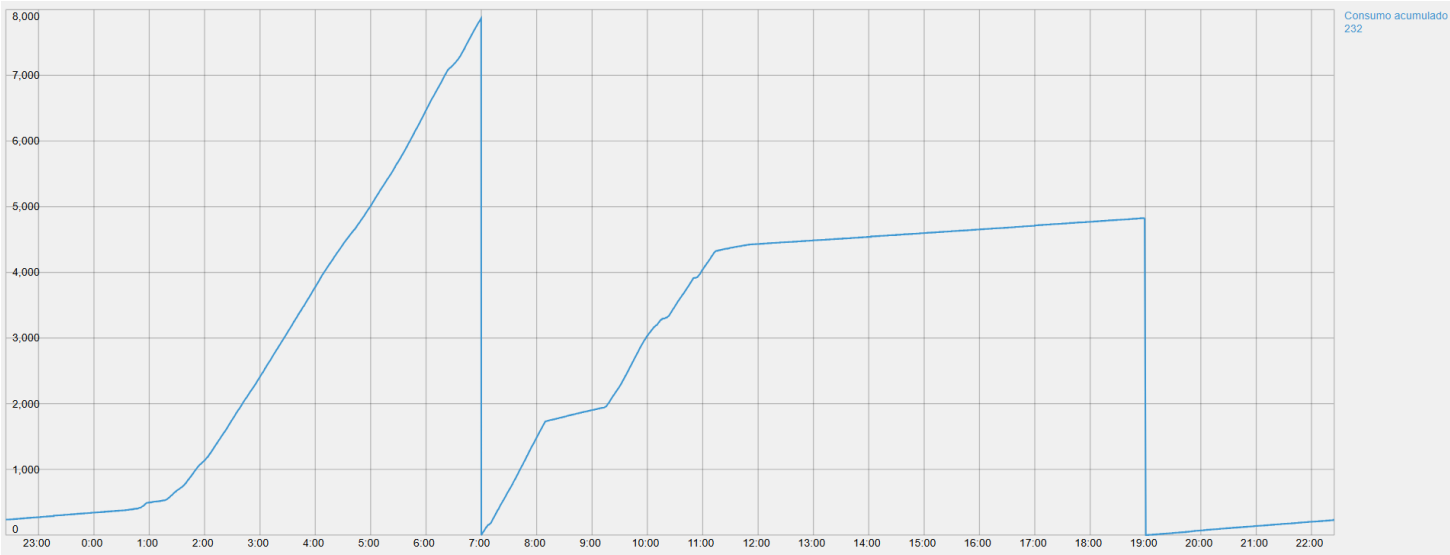
Daily Energy Consumption – Primary Crushing

Reports **kWh consumed per day** in the primary crushing area.



Shift Energy Consumption

Summarizes accumulated **kWh consumption per shift**.



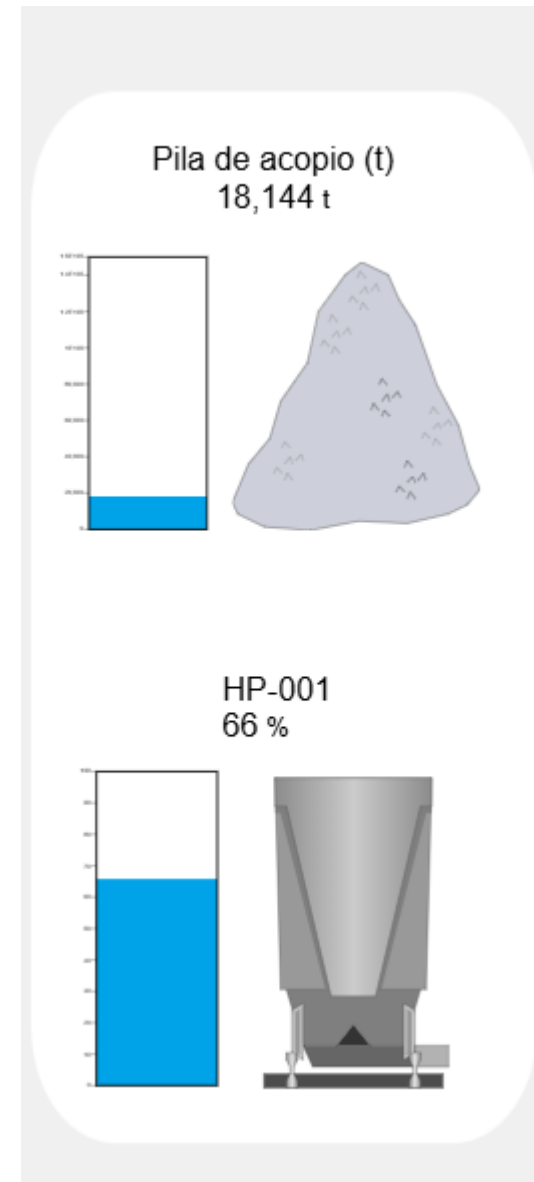
Energy Ratios

Presents energy consumption in **kWh** and efficiency ratios expressed as **kWh/t**.



Processed Tonnage

Displays accumulated tonnage for **primary, secondary, tertiary, and stacking** stages. Includes monitoring of the stockpile between secondary and tertiary crushing, as well as the bin feeding the agglomerators.



SCADA replica

AVEVA™ PI Vision™

+ New Display

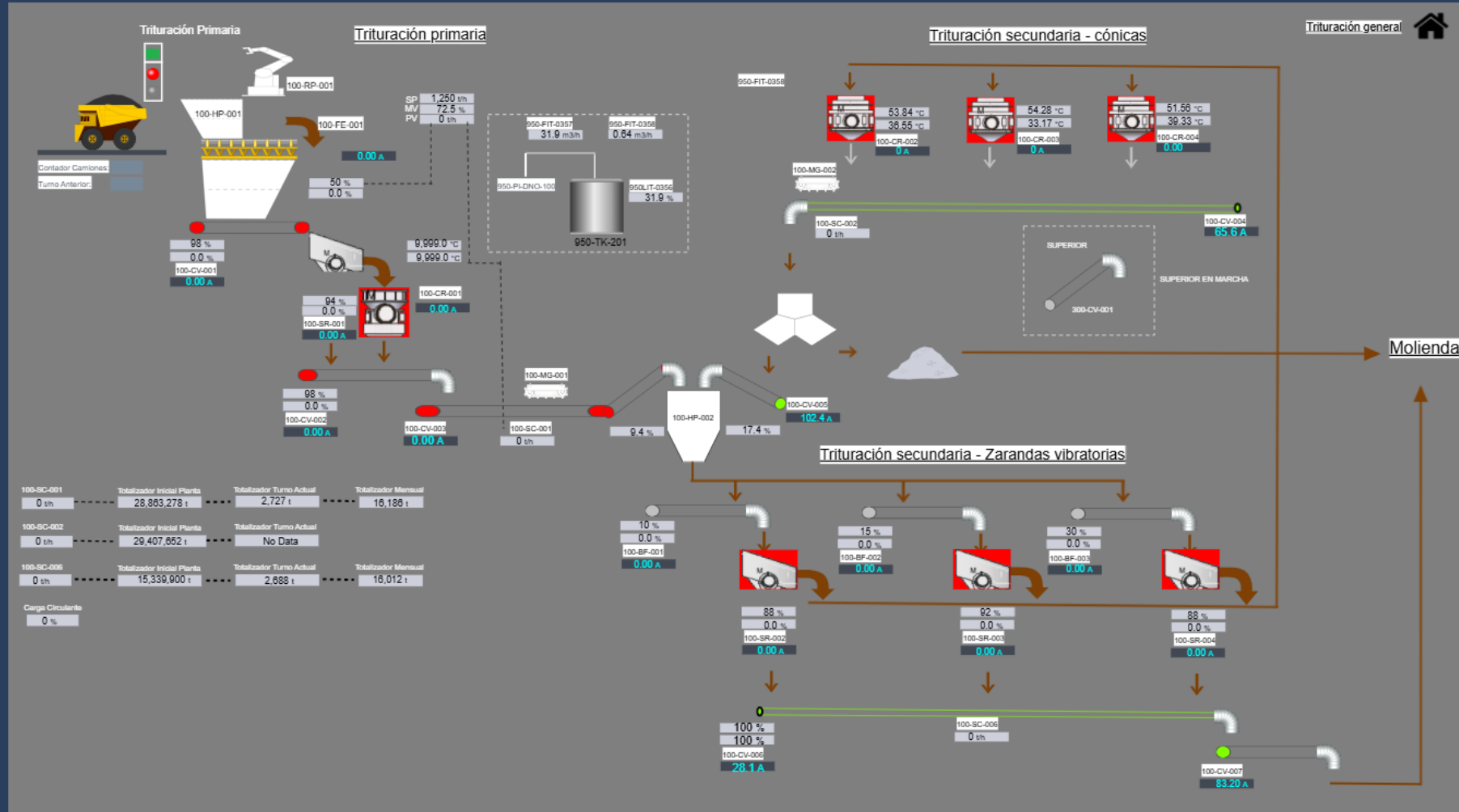


ARGENTINAleopez



SCADA - Trituración General

Asset: 100-CV-006+ ▼



10/4/2025 6:29:04 AM



8h

Now

10/4/2025 2:29:04 PM

Processing Plant Dashboard

PLANTA HÚMEDA



LEYES

SART

Asset	Puntual Alimentación	Puntual Descarga	Eficiencia Planta SART/Value
08.01. Solución Fragment	183.62	64.5/71	64.534

ADR

Asset	Au (ppm)	Au barren (ppm)	Eficiencia/Value
Production	0.1794	0.0324	81.94
Production	0.4891	0.03	93.45%

Pozas

SART

Energía (kWh)



Ver turno acumulado



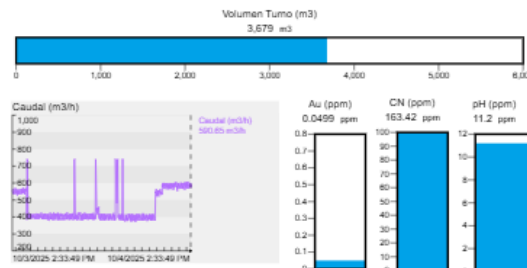
Ver turno acumulado

Ratio (kWh/m3)

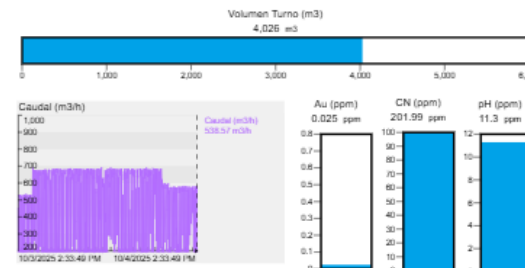


FLUJOS

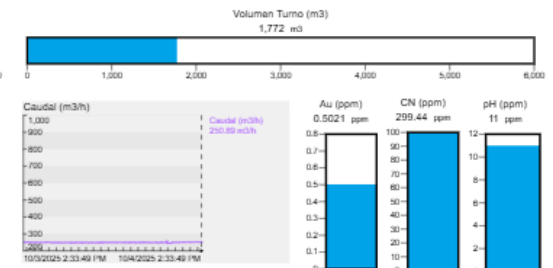
BLS



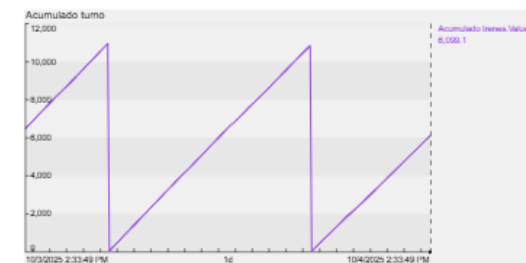
ILS



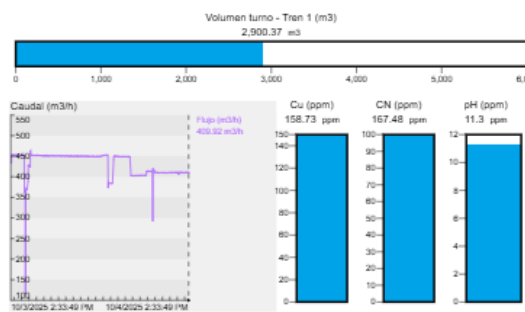
PLS



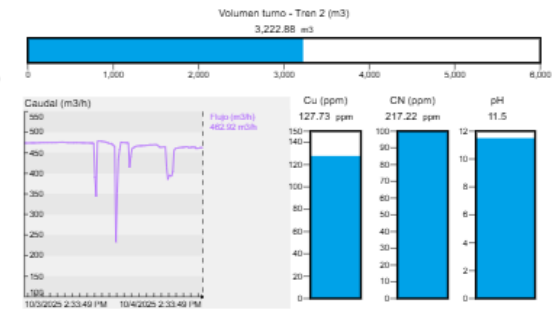
Flujo acumulado - Planta ADR



Tren 1



Tren 2



This dashboard was designed to provide a quick overview of the current status, including key figures such as energy consumption, availability, and utilization.

LEYES

SART

Asset	Puntual Alimentacion	Puntual Descarga	Eficiencia Planta SART.Value
06.01. Solución Pregnant	183.62	64.571	64.834

ADR

Asset	Au (ppm)	Au barren (ppm)	Eficiencia.Value ▲
Produccion	0.1794	0.0324	81.94
Produccion	0.4691	0.03	93.605

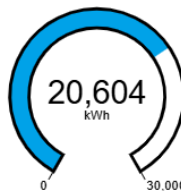
Grade Monitoring

Highlights the latest grade values and calculates efficiency based on the most recent data.

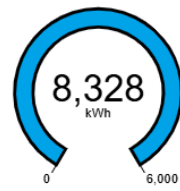
Pozas

SART

Energía (kWh)



Ver turno acumulado



Ver turno acumulado

Ratio (kWh/m3)



Energy Consumption

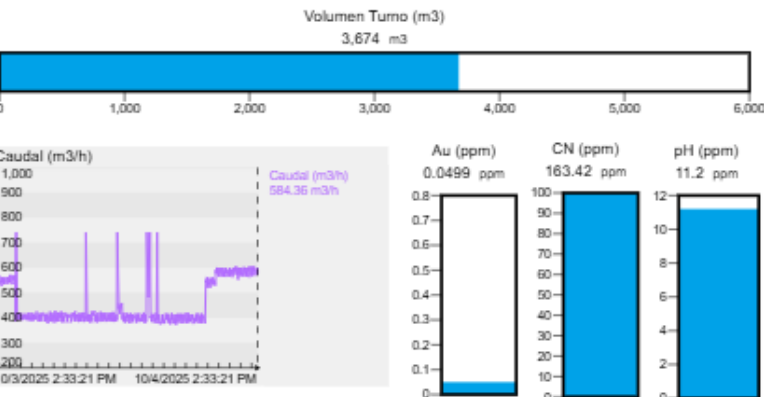
Overall energy consumption in kWh.

Flows Dashboard

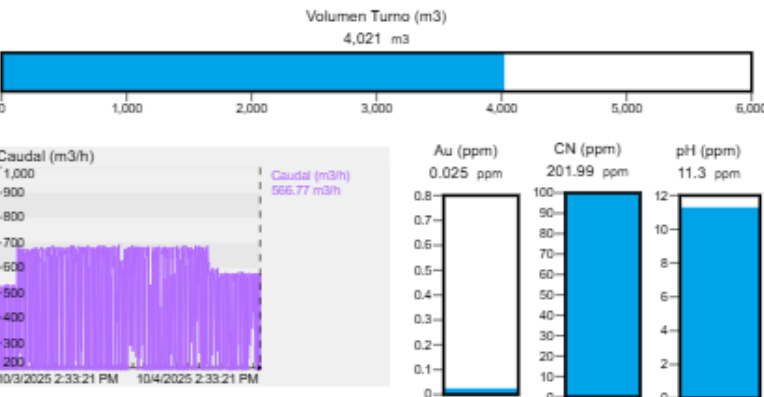
Monitors process flows at different grade levels, with views in cumulative figures, throughput, cyanide content, and pH.

FLUJOS

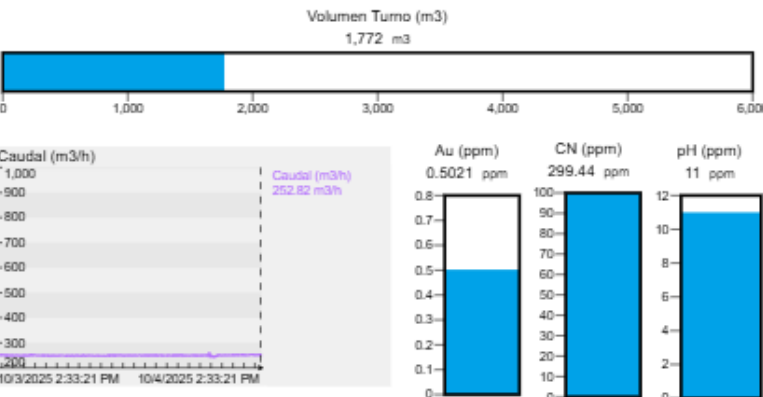
BLS



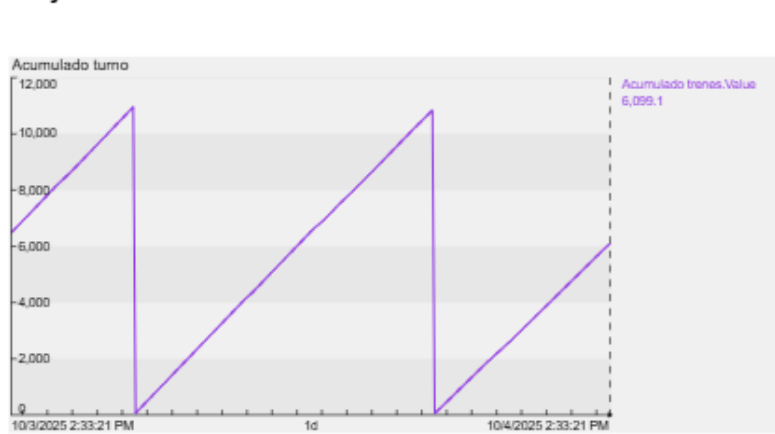
ILS



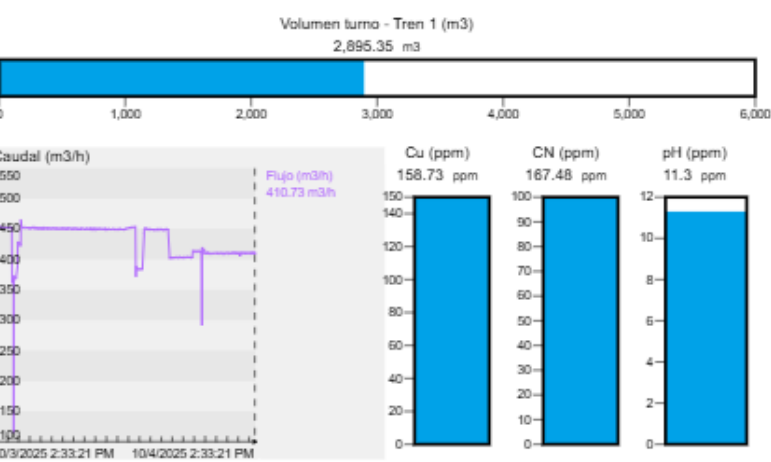
PLS



Flujo acumulado - Planta ADR



Tren 1



Tren 2

