Equipment Operations Reporting

Design	Operatio	ons 🔻		
Equipment >	Stella			
Dashboard	Equipm Tre	nds	Work Order Detail	Peer Report
Integrator				
Select Integrator	\sim	Re	ports	
Date		<u>110</u>	<u>por to</u>	
2/24/2022 3/23/2022		Toggle between rep		
		inf	ormation	you are
Stellar Created				
Yes	\sim	• _	Dashboard	
Product Group Name			 Overvi 	ew of sav
All	\sim		Frends	
		-	<u>ITERUS</u>	
Product	\diamond		 Weekly 	y/monthl
All	\sim	_		
		•	Work Ordei	r Detail

n report pages depending on the specific u are looking to review.

- of saw production data.
- onthly/yearly graphical data.

etail

Listing of batches produced with corresponding production data. •

Peer Report

Compare your footage, production rate, drops, and waste to others in your • peer group - based on the type of saw line you have.





Equipment Reporting (cont'd)



Equipment Reporting (cont'd)

Peer Report

Use the dropdown to select date range – options range from a single day to multiple years. For **NextPhase Footage Processed** and **Production Rate**, the higher your footage/rate, the better.

This data is a comparison between your actual footage/rate against others of the same **NextPhase Integrator Type** (EasyPack, EntryMax, CrewMax, VolumeMax).



Equipment Reporting Glossary of Terms

- Day (1) Actual Calendar Day
- Drop Remaining material from cutting operations that go back into inventory for use in future batches
- Drop Footage Sum of drop footage
- Fiscal Week Current Week Number (weeks often have days from different months)
- **Fiscal Year Month** Julian Calendar (Year-Month)
- **Output Rate** Total Output Footage / Uptime Hours
- Percent Drop Drop Footage / Input Footage
- Percent Waste Waste footage / Input Footage
- Production Duration amount of time between the first and last cuts made each day
- Run Time Span amount of time between the first and last cuts made for each Work Order
- Saw Utilization Uptime Hours / Production Duration

- Time Gap Between WO's amount of time between the first cut of current the current Work Order and the last cut of previous Work Order
- Total Input Footage Sum of footage pulled from inventory for the saw infeed (before cutting)
- Total Output Footage sum of footage cut from Total Input Footage to be shipped to jobsites = Total Input Footage – (Drop Footage + Waste Footage)
- Uptime Hours Run Time Span less any pauses in cutting of each Work Order greater than ten seconds
- Waste Footage Total Input Footage (Total Output Footage + Drop Footage)
- Work Order identifier for tracking a group of cutting instructions generated by Stellar® software for each material in a production run (batch)
- Work Order Start Time time first cut was made for each Work Order
- Work Order End Time time last cut was made for each Work Order